| RiskData | RM | LocationName | LocationID | X | Y | SampleID |
|---|---|---|---|---|---|---|
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRBC01 |
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRA |
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | RB01 | WLCOSJ00RB01 | 7617874 | 724858 | WLCOSJ00RB01SD0001 |
| FS only | 2 | RB02 | WLCOSJ00RB02 | 7617821 | 724782.4375 | WLCOSJ00RB02SD0002 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| FS only | 2.1 | RB03 | WLCOSJ00RB03 | 7617612 | 724394.6875 | WLCOSJ00RB03SD0003 |
| FS only | 2.1 | RB04 | WLCOSJ00RB04 | 7617596.5 | 724339.9375 | WLCOSJ00RB04SD0004 |
| FS only | 2.1 | RB05 | WLCOSJ00RB05 | 7617577.5 | 724282.375 | WLCOSJ00RB05SD0005 |
| FS only | 2.1 | RB06 | WLCOSJ00RB06 | 7617565.5 | 724363.625 | WLCOSJ00RB06SD0006 |
| FS only | 2.1 | RB06 | WLCOSJ00RB06 | 7617565.5 | 724363.625 | WLCOSJ00RB06SD0007 |

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|---|---|---|---|---|---|---|
| FS only | 2.1 | RB13 | WLCOSJ00RB13 | 7617578.5 | 724350.5625 | WLCOSJ00RB13SD0015 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| FS only | 2.2 | RB07 | WLCOSJ00RB07 | 7617406 | 723916.5 | WLCOSJ00RB07SD0008 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| FS only | 2.3 | RB08 | WLCOSJ00RB08 | 7617385 | 723861.0625 | WLCOSJ00RB08SD0009 |
| FS only | 2.3 | RB09 | WLCOSJ00RB09 | 7617361.5 | 723807.9375 | WLCOSJ00RB09SD0010 |
| FS only | 2.3 | RB10 | WLCOSJ00RB10 | 7617349 | 723860.4375 | WLCOSJ00RB10SD0011 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| FS only | 2.5 | RB11 | WLCOSJ00RB11 | 7617144.5 | 723037.1875 | WLCOSJ00RB11SD0012 |
| FS only | 2.5 | RB12 | WLCOSJ00RB12 | 7617132 | 722937.875 | WLCOSJ00RB12SD0013 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |

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|---|---|---|---|---|---|---|
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |
| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G061 | LW2-G061 | 7617109.42 | 718571.38 | LW2-G061 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |

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|---|---|---|---|---|---|---|
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G084 | LW2-G084 | 7619299.7 | 717161.09 | LW2-G084 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | C099 | LW2-C099 | 7618036 | 716704 | LW2-C099-A |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |

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|---|---|---|---|---|---|---|
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| Yes | 4 | C111-2 | LW2-C111-2 | 7618423.83 | 715849.56 | LW2-C111-A2 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G135 | LW2-G135 | 7618030.79 | 712918.25 | LW2-G135 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G138 | LW2-G138 | 7618116.55 | 712434.35 | LW2-G138 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |

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|---|---|---|---|---|---|---|
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |

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|---|---|---|---|---|---|---|
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |

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|---|---|---|---|---|---|---|
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| FS only | 5.7 | SD03 | WLCMFH00SD03 | 7621728 | 707568.3125 | WLCMFH00SD03SD03 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |
| FS only | 5.8 | SD04 | WLCMFH00SD04 | 7622175 | 707118.8125 | WLCMFH00SD04SD04S |
| FS only | 5.8 | SD05 | WLCMFH00SD05 | 7622089.5 | 707083.5 | WLCMFH00SD05SD05S |
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |

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|---|---|---|---|---|---|---|
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 5.9 | SD059 | WR-WSI98SD059 | 7622474.5 | 706578.1875 | WR-WSI98SD0590 |
| FS only | 5.9 | SD06 | WLCMFH00SD06 | 7622339.5 | 706934.1875 | WLCMFH00SD06SD06S |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C269 | LW2-C269 | 7623381.85 | 706010.61 | LW2-C269-A |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.1 | SD061 | WR-WSI98SD061 | 7623007.5 | 706153.875 | WR-WSI98SD0610 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | 06R040 | LWG0106R040SDS015C00 | 7624743.008 | 706507.3162 | LWG0106R040SDS015C00 |
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |

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|---|---|---|---|---|---|---|
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G297 | LW2-G297 | 7624637.47 | 705449.65 | LW2-G297 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | SD066 | WR-WSI98SD066 | 7625077.5 | 706324 | WR-WSI98SD0660 |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |

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|---|---|---|---|---|---|---|
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | C282 | LW2-C282 | 7627314.91 | 705615.18 | LW2-C282-A |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | DM-L | WRD&M98DML | 7627247 | 704564.0625 | WRD&M98DMLDML |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | DM-K | WRD&M98DMK | 7627868 | 704121.3125 | WRD&M98DMKDMK |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |

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|---|---|---|---|---|---|---|
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | C356 | LW2-C356 | 7628142.73 | 702310.62 | LW2-C356-A |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | DM-J | WRD&M98DMJ | 7629206.5 | 702878.4375 | WRD&M98DMJDMJ |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | C361 | LW2-C361 | 7628841.11 | 701997.62 | LW2-C361-A |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| Yes | 7.5 | SD103 | WR-WSI98SD103 | 7629828.5 | 702997.3125 | WR-WSI98SD1030 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-03 | WLCCWI08ANCTPD03 | 7629152.212 | 700952.312 | WLCCWI08ANCTPD03 |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | AN-CTPD-04 | WLCCWI08ANCTPD04 | 7629291.625 | 701083.409 | WLCCWI08ANCTPD04 |
| Yes | 7.6 | DM-I | WRD&M98DMI | 7630193 | 702263.5 | WRD&M98DMIDMI |
| FS only | 7.6 | DMMU-1-A | WLCCWI08DMMU1A | 7628746.506 | 700605.377 | WLCCWI08DMMU1A |
| FS only | 7.6 | DMMU-1-B | WLCCWI08DMMU1B | 7628833.563 | 700677.475 | WLCCWI08DMMU1B |
| FS only | 7.6 | DMMU-1-C | WLCCWI08DMMU1C | 7628935.636 | 700758.582 | WLCCWI08DMMU1C |
| FS only | 7.6 | DMMU-3-A | WLCCWI08DMMU3A | 7628650.432 | 700650.908 | WLCCWI08DMMU3A |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| Yes | 7.6 | PSY38 | PSYSEA98PSY38 | 7630267.5 | 702115.875 | PSYSEA98PSY38PSY38S |
| Yes | 7.6 | PSY39 | PSYSEA98PSY39 | 7629802.5 | 701563.375 | PSYSEA98PSY39PSY39S |
| Yes | 7.6 | SD106 | WR-WSI98SD106 | 7630171.5 | 702446.8125 | WR-WSI98SD1060 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| FS only | 7.7 | AN-CTPD-05 | WLCCWI08ANCTPD05 | 7629438.123 | 700915.215 | WLCCWI08ANCTPD05 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-06 | WLCCWI08ANCTPD06 | 7629254.685 | 700767.098 | WLCCWI08ANCTPD06 |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | DMMU-2-A | WLCCWI08DMMU2A | 7628879.426 | 700460.534 | WLCCWI08DMMU2A |
| FS only | 7.7 | DMMU-2-B | WLCCWI08DMMU2B | 7628978.988 | 700541.871 | WLCCWI08DMMU2B |
| FS only | 7.7 | DMMU-2-C | WLCCWI08DMMU2C | 7629098.365 | 700580.16 | WLCCWI08DMMU2C |
| FS only | 7.7 | DMMU-3-B | WLCCWI08DMMU3B | 7628779.302 | 700408.271 | WLCCWI08DMMU3B |
| FS only | 7.7 | DMMU-3-D | WLCCWI08DMMU3D | 7628872.783 | 700324.852 | WLCCWI08DMMU3D |
| FS only | 7.7 | DMMU-3-E | WLCCWI08DMMU3E | 7628981.155 | 700401.87 | WLCCWI08DMMU3E |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G373 | LW2-G373 | 7630475.42 | 701576.08 | LW2-G373 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD111 | WR-WSI98SD111 | 7630640.5 | 702063 | WR-WSI98SD1110 |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | PSY37 | PSYSEA98PSY37 | 7631194.5 | 701640.375 | PSYSEA98PSY37PSY37S |

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|---|---|---|---|---|---|---|
| Yes | 7.8 | PSY40 | PSYSEA98PSY40 | 7630602 | 700976.875 | PSYSEA98PSY40PSY40S |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |
| Yes | 7.8 | SD119 | WR-WSI98SD119 | 7630882.5 | 701873.9375 | WR-WSI98SD1190 |
| Yes | 7.8 | SD121 | WR-WSI98SD121 | 7630834 | 701302.8125 | WR-WSI98SD1210 |
| Yes | 7.8 | SD122 | WR-WSI98SD122 | 7631102 | 701653.0625 | WR-WSI98SD1220 |
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G375 | LW2-G375 | 7631316.11 | 701312.13 | LW2-G375 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 7.9 | PSY36 | PSYSEA98PSY36 | 7631378 | 700837.9375 | PSYSEA98PSY36PSY36S |
| Yes | 7.9 | SD124 | WR-WSI98SD124 | 7631345.5 | 700918.875 | WR-WSI98SD1240 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | DM-22 | PSYD&M97DM22 | 7631830 | 701151.75 | PSYD&M97DM22DM22 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G400 | LW2-G400 | 7631382.15 | 700177.15 | LW2-G400 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8 | PSY18 | PSYSEA98PSY18 | 7633020.5 | 701925.4375 | PSYSEA98PSY18PSY18S |
| Yes | 8 | PSY21 | PSYSEA98PSY21 | 7632610.5 | 701720.875 | PSYSEA98PSY21PSY21S |
| Yes | 8 | PSY24 | PSYSEA98PSY24 | 7632233.5 | 701542.8125 | PSYSEA98PSY24PSY24S |
| Yes | 8 | PSY25 | PSYSEA98PSY25 | 7632240.5 | 701116.0625 | PSYSEA98PSY25PSY25S |
| Yes | 8 | PSY26 | PSYSEA98PSY26 | 7632855 | 701910.75 | PSYSEA98PSY26PSY26S |
| Yes | 8 | PSY34 | PSYSEA98PSY34 | 7631791 | 700975.5 | PSYSEA98PSY34PSY34S |
| Yes | 8 | PSY35 | PSYSEA98PSY35 | 7631698.5 | 700850.375 | PSYSEA98PSY35PSY35S |
| Yes | 8 | PSY41 | PSYSEA98PSY41 | 7631369.5 | 700586.875 | PSYSEA98PSY41PSY41S |
| Yes | 8 | PSY42 | PSYSEA98PSY42 | 7631235.5 | 700417.3125 | PSYSEA98PSY42PSY42S |
| Yes | 8 | SD125 | WR-WSI98SD125 | 7631763.5 | 701197.125 | WR-WSI98SD1250 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | DM-9 | PSYD&M97DM09 | 7632225.5 | 700630.1875 | PSYD&M97DM09DM09T |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | PSY15 | PSYSEA98PSY15 | 7633464.5 | 701802.75 | PSYSEA98PSY15PSY15S |
| Yes | 8.1 | PSY19 | PSYSEA98PSY19 | 7632989.5 | 701624.375 | PSYSEA98PSY19PSY19S |
| Yes | 8.1 | PSY20 | PSYSEA98PSY20 | 7632900.5 | 701345.125 | PSYSEA98PSY20PSY20S |
| Yes | 8.1 | PSY22 | PSYSEA98PSY22 | 7632591.5 | 701303 | PSYSEA98PSY22PSY22S |

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|---|---|---|---|---|---|---|
| Yes | 8.1 | PSY23 | PSYSEA98PSY23 | 7632669.5 | 701123.5 | PSYSEA98PSY23PSY23S |
| Yes | 8.1 | PSY29 | PSYSEA98PSY29 | 7632462.5 | 700667.1875 | PSYSEA98PSY29PSY29S |
| Yes | 8.1 | PSY31 | PSYSEA98PSY31 | 7632205.5 | 700998.5 | PSYSEA98PSY31PSY31S |
| Yes | 8.1 | PSY32 | PSYSEA98PSY32 | 7632171.5 | 700719.8125 | PSYSEA98PSY32PSY32S |
| Yes | 8.1 | PSY33 | PSYSEA98PSY33 | 7632042 | 700576.4375 | PSYSEA98PSY33PSY33S |
| Yes | 8.1 | SD127 | WR-WSI98SD127 | 7631978.5 | 700739.3125 | WR-WSI98SD1270 |
| Yes | 8.1 | SD128 | WR-WSI98SD128 | 7632607.5 | 701220.4375 | WR-WSI98SD1280 |
| Yes | 8.1 | SD130 | WR-WSI98SD130 | 7632187.5 | 700553.1875 | WR-WSI98SD1300 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | DM-1 | PSYD&M97DM01 | 7633426 | 701436.0625 | PSYD&M97DM01DM01 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY16 | PSYSEA98PSY16 | 7633660.5 | 701376.9375 | PSYSEA98PSY16PSY16S |
| Yes | 8.2 | PSY17 | PSYSEA98PSY17 | 7633604.5 | 701006.625 | PSYSEA98PSY17PSY17S |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | PSY28 | PSYSEA98PSY28 | 7633808.5 | 701622.125 | PSYSEA98PSY28PSY28S |
| Yes | 8.2 | PSY30 | PSYSEA98PSY30 | 7632374 | 700280.5625 | PSYSEA98PSY30PSY30S |
| Yes | 8.2 | PSY43 | PSYSEA98PSY43 | 7632144.5 | 699988 | PSYSEA98PSY43PSY43S |
| Yes | 8.2 | PSY44 | PSYSEA98PSY44 | 7631991.5 | 699804.75 | PSYSEA98PSY44PSY44S |
| Yes | 8.2 | SD133 | WR-WSI98SD133 | 7632878 | 700637.5 | WR-WSI98SD1330 |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |
| Yes | 8.3 | DM-H | WRD&M98DMH | 7632230 | 699218.4375 | WRD&M98DMHDMH |
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | PSY14 | PSYSEA98PSY14 | 7633851.5 | 700854.9375 | PSYSEA98PSY14PSY14S |
| Yes | 8.3 | PSY45 | PSYSEA98PSY45 | 7632878.5 | 699404.4375 | PSYSEA98PSY45PSY45S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |
| Yes | 8.4 | G436 | LW2-G436 | 7631914.5 | 697833.53 | LW2-G436 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |

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|---|---|---|---|---|---|---|
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | PSY11 | PSYSEA98PSY11 | 7634519.5 | 700646.125 | PSYSEA98PSY11PSY11S |
| Yes | 8.4 | PSY46 | PSYSEA98PSY46 | 7632755.5 | 699255.875 | PSYSEA98PSY46PSY46S |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | G388 | LW2-G388 | 7634811.63 | 700730.23 | LW2-G388 |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G402 | LW2-G402 | 7634697.26 | 700125.45 | LW2-G402 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G440 | LW2-G440 | 7632319.34 | 697554.29 | LW2-G440 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| FS only | 8.6 | A2GS09 | WLCGNG03A2GS09 | 7632427.06 | 697143.8928 | WLCGNG03A2GS09A2GS09 |
| FS only | 8.6 | A2GS10 | WLCGNG03A2GS10 | 7632502.194 | 697106.3258 | WLCGNG03A2GS10A2GS10 |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G447 | LW2-G447 | 7632623 | 697105.19 | LW2-G447 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |
| Yes | 8.6 | PSY10 | PSYSEA98PSY10 | 7635099 | 699791.3125 | PSYSEA98PSY10PSY10S |
| Yes | 8.6 | PSY47 | PSYSEA98PSY47 | 7633745.5 | 698759.5 | PSYSEA98PSY47PSY47S |
| Yes | 8.6 | PSY48 | PSYSEA98PSY48 | 7633545.5 | 698599.875 | PSYSEA98PSY48PSY48S |
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |
| FS only | 8.7 | A2GS11 | WLCGNG03A2GS11 | 7633178.4 | 696719.3856 | WLCGNG03A2GS11A2GS11 |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G448 | LW2-G448 | 7633100.52 | 697061.04 | LW2-G448 |

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|---|---|---|---|---|---|---|
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.7 | PSY06 | PSYSEA98PSY06 | 7635813.5 | 699946 | PSYSEA98PSY06PSY06S |
| Yes | 8.7 | PSY07 | PSYSEA98PSY07 | 7635389.5 | 699854.25 | PSYSEA98PSY07PSY07S |
| FS only | 8.8 | A2GS12 | WLCGNG03A2GS12 | 7633286.092 | 696649.2605 | WLCGNG03A2GS12A2GS12 |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G449 | LW2-G449 | 7633643.62 | 696962.83 | LW2-G449 |
| Yes | 8.8 | G452 | LW2-G452 | 7634063.07 | 696763.46 | LW2-G452 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | PSY50 | PSYSEA98PSY50 | 7634551 | 697664.4375 | PSYSEA98PSY50PSY50S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | DM-16 | PSYD&M97DM16 | 7636099.5 | 698955.375 | PSYD&M97DM16DM16 |
| Yes | 8.9 | DM-G | WRD&M98DMG | 7634808 | 697465.6875 | WRD&M98DMGDMG |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G421 | LW2-G421 | 7635857.74 | 699170.23 | LW2-G421 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G460 | LW2-G460 | 7634505.76 | 696507.53 | LW2-G460 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | PSY05 | PSYSEA98PSY05 | 7636194.5 | 699537.375 | PSYSEA98PSY05PSY05S |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G462 | LW2-G462 | 7634663.76 | 696273.41 | LW2-G462 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | PSY04 | PSYSEA98PSY04 | 7636448.5 | 699063.375 | PSYSEA98PSY04PSY04S |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |
| Yes | 9.1 | C430 | LW2-C430 | 7636675.51 | 698546.02 | LW2-C430-A |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G464 | LW2-G464 | 7634939.44 | 696250.04 | LW2-G464 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G471 | LW2-G471 | 7635390.46 | 696001.2 | LW2-G471 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | PSY03 | PSYSEA98PSY03 | 7636721 | 698438.875 | PSYSEA98PSY03PSY03S |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |

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|---|---|---|---|---|---|---|
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | DM-E | WRD&M98DME | 7638387 | 695321.3125 | WRD&M98DMEDME |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | DM-D | WRD&M98DMD | 7639528 | 694621.5625 | WRD&M98DMDDMD |
| Yes | 9.9 | DM-F | WRD&M98DMF | 7639376 | 694797.9375 | WRD&M98DMFDMF |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |
| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| FS only | 10 | SD04 | WLCAYH00SD04 | 7639873.5 | 694599.125 | WLCAYH00SD04SD04S |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |

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|---|---|---|---|---|---|---|
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| FS only | 10.4 | SD03 | WLCAYH00SD03 | 7641173 | 692451.3125 | WLCAYH00SD03SD03S |
| Yes | 10.5 | DM-C | WRD&M98DMC | 7641212.5 | 691890.9375 | WRD&M98DMCDMC |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | DM-B | WRD&M98DMB | 7641353 | 691562.9375 | WRD&M98DMBDMB |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | DM-A | WRD&M98DMA | 7641902.5 | 691082 | WRD&M98DMADMA |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |
| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |
| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | SD02 | WLCAYH00SD02 | 7642317.5 | 691066.4375 | WLCAYH00SD02SD02S |
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |

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|---|---|---|---|---|---|---|
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| FS only | 11 | G001 | RM11E-G001 | 7642940.732 | 690219.691 | RM11E-G001 |
| FS only | 11 | G002 | RM11E-G002 | 7643136.5 | 690039.071 | RM11E-G002 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | SD01 | WLCAYH00SD01 | 7643119 | 690226.6875 | WLCAYH00SD01SD01S |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G004 | RM11E-G004 | 7643267.418 | 689894.986 | RM11E-G004 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G006 | RM11E-G006 | 7643449.952 | 689808.294 | RM11E-G006 |
| FS only | 11.1 | G007 | RM11E-G007 | 7643376.065 | 689731.504 | RM11E-G007 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G009 | RM11E-G009 | 7643549.664 | 689724.158 | RM11E-G009 |
| FS only | 11.1 | G010 | RM11E-G010 | 7643468.155 | 689647.586 | RM11E-G010 |
| FS only | 11.1 | G011 | RM11E-G011 | 7643437.34 | 689497.1 | RM11E-G011 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| FS only | 11.1 | G013 | RM11E-G013 | 7643666.758 | 689650.365 | RM11E-G013 |
| FS only | 11.1 | G014 | RM11E-G014 | 7643556.191 | 689552.12 | RM11E-G014 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | C012 | RM11E-C012 | 7643820.979 | 689614.395 | RM11E-C012-A |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G016 | RM11E-G016 | 7643749.644 | 689545.959 | RM11E-G016 |
| FS only | 11.2 | G017 | RM11E-G017 | 7643673.457 | 689452.726 | RM11E-G017 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
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| FS only | 11.2 | G020 | RM11E-G020 | 7643838.02 | 689313.605 | RM11E-G020 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| FS only | 11.2 | G063 | RM11E-G063 | 7643591.582 | 689357.008 | RM11E-G063 |
| FS only | 11.2 | G065 | RM11E-G065 | 7644061.258 | 689449.982 | RM11E-G065 |
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| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G025 | RM11E-G025 | 7643983.176 | 689032.375 | RM11E-G025 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G030 | RM11E-G030 | 7644394.977 | 689066.829 | RM11E-G030 |

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| FS only | 11.3 | G032 | RM11E-G032 | 7644140.92 | 688910.8 | RM11E-G032 |
| FS only | 11.3 | G035 | RM11E-G035 | 7644371.836 | 688870.089 | RM11E-G035 |
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| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
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| RiskData | RM | LocationName | LocationID | X | Y | SampleID | SampleType |
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| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT | N |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E | N |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 | N |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 | N |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 | N |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 | N |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 | N |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 | N |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 | N |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 | N |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 | N |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 | N |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 | N |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 | N |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 | N |
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 | N |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 | N |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 | N |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 | N |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 | N |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 | N |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 | N |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 | N |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 | N |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 | N |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 | N |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 | N |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 | N |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 | N |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 | N |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 | N |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 | N |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 | N |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 | N |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 | N |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 | N |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 | N |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 | N |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 | N |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E | N |
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| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 | N |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 | N |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 | N |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 | FR |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 | N |
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| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A | N |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 | N |
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 | N |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 | N |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 | N |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 | N |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 | N |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 | N |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 | N |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 | N |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 | N |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 | N |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 | N |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 | N |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W | N |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 | N |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 | N |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 | N |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 | N |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 | N |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 | N |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 | N |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 | N |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 | N |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 | N |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A | N |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 | FR |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 | N |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 | N |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 | N |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 | N |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E | N |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 | N |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 | N |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 | N |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W | N |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 | N |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 | N |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 | N |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 | N |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 | N |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 | N |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 | N |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 | N |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 | N |
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 | N |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 | N |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 | N |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 | N |
| Yes | 6.4 | G297 | LW2-G297 | 7624637.47 | 705449.65 | LW2-G297 | N |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 | N |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W | N |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A | N |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 | N |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 | N |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 | N |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 | N |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 | FR |

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|---|---|---|---|---|---|---|---|
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 | FR |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 | N |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A | N |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 | N |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 | N |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 | N |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 | N |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 | N |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 | N |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 | N |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 | N |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 | N |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 | N |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 | N |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 | N |
| Yes | 6.8 | C282 | LW2-C282 | 7627314.91 | 705615.18 | LW2-C282-A | N |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A | N |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 | N |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 | N |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 | N |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 | N |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 | N |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 | N |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 | N |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 | N |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 | N |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 | N |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 | N |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 | N |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 | N |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 | N |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 | N |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 | N |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 | N |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 | N |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 | N |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 | N |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 | N |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 | N |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 | N |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 | N |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 | FR |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 | N |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 | N |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 | N |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 | N |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 | N |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E | N |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 | N |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 | N |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 | N |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 | N |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 | N |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 | N |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 | FR |
| Yes | 7.7 | G373 | LW2-G373 | 7630475.42 | 701576.08 | LW2-G373 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 | N |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W | N |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 | N |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 | N |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 | N |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 | N |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 | N |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 | N |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 | N |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 | N |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 | N |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 | N |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 | N |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 | N |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 | N |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E | N |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 | N |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 | N |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 | N |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 | N |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 | N |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 | N |
| Yes | 8.5 | G402 | LW2-G402 | 7634697.26 | 700125.45 | LW2-G402 | N |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 | N |
| Yes | 8.5 | G440 | LW2-G440 | 7632319.34 | 697554.29 | LW2-G440 | N |
| Yes | 8.6 | G447 | LW2-G447 | 7632623 | 697105.19 | LW2-G447 | N |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 | N |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 | FR |
| Yes | 8.7 | G448 | LW2-G448 | 7633100.52 | 697061.04 | LW2-G448 | N |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W | N |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 | N |
| Yes | 8.8 | G452 | LW2-G452 | 7634063.07 | 696763.46 | LW2-G452 | N |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 | N |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 | N |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 | N |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 | N |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 | N |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 | N |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 | N |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 | N |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 | N |
| Yes | 9.1 | C430 | LW2-C430 | 7636675.51 | 698546.02 | LW2-C430-A | N |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 | N |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 | N |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 | N |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 | N |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 | FR |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 | N |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W | N |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 | N |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 | N |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 | N |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 | N |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 | N |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 | N |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 | N |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 | N |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 | N |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 | N |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 | N |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 | N |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 | N |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 | N |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E | N |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 | N |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 | N |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 | N |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 | N |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 | N |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 | N |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 | N |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 | N |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W | N |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 | N |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 | N |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W | N |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 | N |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 | N |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 | N |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 | N |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 | N |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 | N |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 | N |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 | N |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 | N |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 | N |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E | N |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 | N |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT | N |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W | N |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R | N |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E | N |

| PCB077_ugkg |
|---|
| 0.00583 |
| 0.0136 |
| 0.0116 |
| 0.0148 |
| 0.255 |
| 0.314 |
| 0.0286 |
| 0.0926 |
| 0.212 |
| 1.26 |
| 0.0408 |
| 10.6 |
| 0.0229 |
| 0.0423 |
| 0.113 |
| 0.0334 |
| 4.39 |
| 4.25 |
| 0.0475 |
| 0.0509 |
| 0.00993 |
| 2.86 |
| 33.9 |
| 0.0368 |
| 0.858 |
| 0.0205 |
| 0.0833 |
| 0.0362 |
| 0.073 |
| 0.0356 |
| 0.214 |
| 0.181 |
| 0.0161 |
| 0.0764 |
| 0.00444 |
| 0.0354 |
| 0.00772 |
| 0.0321 |
| 0.0448 |
| 0.0216 |
| 0.0193 |
| 1.04 |
| 0.0447 |
| 0.0547 |
| 0.099 |
| 1.53 |
| 1.2 |
| 0.149 |
| 0.0504 |
| 0.159 |
| 0.123 |
| 0.0316 |
| 0.118 |
| 0.482 |
| 0.588 |

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|---|
| 0.0439 |
| 0.0265 |
| 0.0235 |
| 1.33 |
| 0.013 |
| 0.0216 |
| 0.0194 |
| 0.0212 |
| 0.116 |
| 0.0373 |
| 0.0225 |
| 0.204 |
| 0.0669 |
| 0.0322 |
| 0.0939 |
| 0.022 |
| 0.0246 |
| 0.0476 |
| 0.0242 |
| 0.0648 |
| 0.0238 |
| 0.0708 |
| 0.0647 |
| 0.208 |
| 0.0963 |
| 0.0689 |
| 0.000855 |
| 0.049 |
| 0.0339 |
| 0.0303 |
| 0.149 |
| 0.0309 |
| 0.0422 |
| 0.0225 |
| 0.0309 |
| 0.0773 |
| 0.0369 |
| 0.0515 |
| 0.00093 |
| 0.0292 |
| 0.034 |
| 0.0396 |
| 0.106 |
| 0.308 |
| 0.058 |
| 0.00887 |
| 0.00123 |
| 0.112 |
| 0.123 |
| 0.0362 |
| 0.322 |
| 0.154 |
| 0.0117 |
| 0.402 |
| 0.49 |
| 0.0219 |
| 0.0195 |

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|---|
| 0.0277 |
| 0.019 |
| 0.16 |
| 0.0411 |
| 0.0475 |
| 0.244 |
| 0.0333 |
| 0.034 |
| 0.387 |
| 0.355 |
| 0.118 |
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| 0.00107 |
| 0.0678 |
| 0.0012 |
| 0.0456 |
| 0.00084 |
| 0.0214 |
| 0.0387 |
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| 0.225 |
| 0.0297 |
| 0.801 |
| 0.00475 |
| 0.476 |
| 0.0713 |
| 0.0208 |
| 0.0166 |
| 0.136 |
| 0.0228 |
| 0.0105 |
| 0.0179 |
| 0.0569 |
| 0.001215 |
| 0.0924 |
| 0.462 |
| 0.647 |
| 1.79 |
| 3.06 |
| 0.0239 |
| 0.0214 |
| 0.0322 |
| 0.0344 |
| 0.0301 |
| 0.0619 |
| 0.0373 |
| 0.445 |
| 0.018 |
| 0.05 |
| 0.0427 |
| 0.198 |
| 0.029 |
| 0.0143 |
| 0.22 |
| 0.0685 |
| 0.061 |
| 0.022 |

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| 0.0815 |
| 0.0053 |
| 0.0773 |
| 0.116 |
| 0.026 |
| 0.173 |
| 0.0183 |
| 0.0426 |
| 0.0813 |
| 0.0899 |
| 0.0303 |
| 0.0439 |
| 0.109 |
| 0.349 |
| 0.66 |
| 0.00681 |
| 0.317 |
| 0.0299 |
| 0.653 |
| 0.0478 |
| 0.0472 |
| 0.18 |
| 0.17 |
| 0.0226 |
| 0.114 |
| 0.127 |
| 0.0193 |
| 0.0204 |
| 0.233 |
| 0.56 |
| 4.73 |
| 0.0484 |
| 99.9 |
| 0.189 |
| 0.00985 |
| 0.331 |
| 0.0155 |
| 0.0407 |
| 0.0303 |
| 0.303 |
| 0.218 |
| 0.245 |
| 0.0144 |
| 0.0352 |
| 4.49 |
| 0.0154 |
| 0.0155 |
| 1.21 |
| 0.446 |
| 0.0511 |
| 0.0245 |
| 0.0411 |
| 0.012 |
| 0.0154 |
| 0.287 |
| 1.25 |
| 0.191 |

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|---|
| 0.253 |
| 0.0194 |
| 0.153 |
| 0.0897 |
| 0.124 |
| 0.022 |
| 0.0135 |
| 0.0177 |
| 0.0276 |
| 0.0414 |
| 0.0103 |
| 0.00485 |
| 0.0287 |
| 0.0341 |
| 0.0281 |
| 0.043 |
| 0.054 |
| 0.014 |
| 0.0535 |
| 0.024 |
| 0.0945 |
| 0.0181 |
| 0.0162 |
| 0.0326 |
| 0.0212 |
| 0.0687 |
| 0.000935 |
| 0.0527 |
| 0.00235 |
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| 0.0106 |
| 0.0147 |
| 0.0121 |
| 0.0636 |
| 0.14 |

| RiskData | RM | LocationName | LocationID | X | Y | SampleID | SampleType |
|---|---|---|---|---|---|---|---|
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT | N |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E | N |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 | N |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 | N |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 | N |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 | N |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 | N |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 | N |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 | N |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 | N |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 | N |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 | N |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 | N |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 | N |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 | N |
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 | N |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 | N |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 | N |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 | N |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 | N |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 | N |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 | N |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 | N |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 | N |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 | N |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 | N |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 | N |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 | N |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 | N |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 | N |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 | N |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 | N |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 | N |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 | N |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 | N |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 | N |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 | N |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 | N |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 | N |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E | N |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 | N |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 | N |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 | N |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 | N |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 | FR |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 | N |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 | N |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 | N |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 | N |
| Yes | 3.8 | C099 | LW2-C099 | 7618036 | 716704 | LW2-C099-A | N |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 | N |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 | N |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A | N |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 | N |
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 | N |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 | N |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 | N |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 | N |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 | N |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 | N |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 | N |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 | N |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 | N |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 | N |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 | N |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 | N |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W | N |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 | N |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 | N |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 | N |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 | N |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 | N |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 | N |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 | N |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 | N |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 | N |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 | N |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A | N |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 | FR |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 | N |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 | N |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 | N |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 | N |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E | N |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 | N |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 | N |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 | N |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W | N |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 | N |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 | N |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 | N |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 | N |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 | N |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 | N |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 | N |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 | N |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 | N |
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 | N |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 | N |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 | N |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 | N |
| Yes | 6.4 | G297 | LW2-G297 | 7624637.47 | 705449.65 | LW2-G297 | N |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 | N |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W | N |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A | N |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 | N |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 | N |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 | N |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 | N |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 | FR |

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|---|---|---|---|---|---|---|---|
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 | FR |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 | N |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A | N |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 | N |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 | N |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 | N |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 | N |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 | N |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 | N |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 | N |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 | N |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 | N |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 | N |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 | N |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 | N |
| Yes | 6.8 | C282 | LW2-C282 | 7627314.91 | 705615.18 | LW2-C282-A | N |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A | N |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 | N |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 | N |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 | N |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 | N |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 | N |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 | N |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 | N |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 | N |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 | N |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 | N |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 | N |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 | N |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 | N |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 | N |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 | N |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 | N |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 | N |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 | N |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 | N |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 | N |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 | N |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 | N |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 | N |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 | N |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 | FR |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 | N |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 | N |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 | N |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 | N |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 | N |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E | N |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 | N |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 | N |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 | N |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 | N |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 | N |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 | N |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 | FR |
| Yes | 7.7 | G373 | LW2-G373 | 7630475.42 | 701576.08 | LW2-G373 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 | N |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W | N |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 | N |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 | N |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 | N |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 | N |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 | N |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 | N |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 | N |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 | N |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 | N |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 | N |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 | N |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 | N |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 | N |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E | N |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 | N |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 | N |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 | N |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 | N |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 | N |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 | N |
| Yes | 8.5 | G402 | LW2-G402 | 7634697.26 | 700125.45 | LW2-G402 | N |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 | N |
| Yes | 8.5 | G440 | LW2-G440 | 7632319.34 | 697554.29 | LW2-G440 | N |
| Yes | 8.6 | G447 | LW2-G447 | 7632623 | 697105.19 | LW2-G447 | N |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 | N |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 | FR |
| Yes | 8.7 | G448 | LW2-G448 | 7633100.52 | 697061.04 | LW2-G448 | N |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W | N |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 | N |
| Yes | 8.8 | G452 | LW2-G452 | 7634063.07 | 696763.46 | LW2-G452 | N |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 | N |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 | N |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 | N |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 | N |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 | N |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 | N |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 | N |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 | N |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 | N |
| Yes | 9.1 | C430 | LW2-C430 | 7636675.51 | 698546.02 | LW2-C430-A | N |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 | N |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 | N |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 | N |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 | N |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 | FR |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 | N |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W | N |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 | N |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 | N |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 | N |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 | N |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 | N |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 | N |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 | N |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 | N |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 | N |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 | N |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 | N |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 | N |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 | N |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 | N |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E | N |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 | N |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 | N |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 | N |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 | N |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 | N |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 | N |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 | N |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 | N |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W | N |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 | N |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 | N |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W | N |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 | N |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 | N |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 | N |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 | N |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 | N |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 | N |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 | N |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 | N |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 | N |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 | N |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E | N |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 | N |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT | N |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W | N |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R | N |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E | N |

| PCB126_ug kg |
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| 0.00101 |
| 0.0011725 |
| 0.0014325 |
| 0.0004525 |
| 0.012 |
| 0.0122 |
| 0.00318 |
| 0.00592 |
| 0.00977 |
| 0.0413 |
| 0.00396 |
| 0.419 |
| 0.00265 |
| 0.00418 |
| 0.00673 |
| 0.00326 |
| 0.211 |
| 0.158 |
| 0.00425 |
| 0.00447 |
| 0.00134 |
| 0.087 |
| 1.04 |
| 0.0011475 |
| 0.0342 |
| 0.00262 |
| 0.0068 |
| 0.00408 |
| 0.00588 |
| 0.00427 |
| 0.00978 |
| 0.0159 |
| 0.0018 |
| 0.00616 |
| 0.00018075 |
| 0.00343 |
| 0.000858 |
| 0.00405 |
| 0.00768 |
| 0.00566 |
| 0.00222 |
| 0.225 |
| 0.0071 |
| 0.0115 |
| 0.02 |
| 1.11 |
| 0.477 |
| 0.0557 |
| 0.00686 |
| 0.022 |
| 0.0146 |
| 0.00494 |
| 0.00837 |
| 0.0234 |
| 0.03 |

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| 0.00583 |
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| 0.0258 |
| 0.00111 |
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| 0.002 |
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| 0.0187 |
| 0.00587 |
| 0.00301 |
| 0.0202 |
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| 0.00438 |
| 0.0133 |
| 0.00308 |
| 0.00272 |
| 0.028 |
| 0.00275 |
| 0.00561 |
| 0.00308 |
| 0.00308 |
| 0.00223 |
| 0.0189 |
| 0.0117 |
| 0.0139 |
| 0.0002155 |
| 0.00592 |
| 0.0036 |
| 0.00285 |
| 0.0349 |
| 0.00445 |
| 0.00396 |
| 0.00443 |
| 0.0148 |
| 0.0688 |
| 0.0058 |
| 0.00991 |
| 0.0002575 |
| 0.00342 |
| 0.00302 |
| 0.00575 |
| 0.0314 |
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| 0.00198 |
| 0.00025 |
| 0.014 |
| 0.0105 |
| 0.00263 |
| 0.0267 |
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| 0.023 |
| 0.027 |
| 0.00511 |
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|---|
| 0.00287 |
| 0.00244 |
| 0.315 |
| 0.00587 |
| 0.00775 |
| 0.154 |
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| 0.00469 |
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| 0.0166 |
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| 0.00463 |
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|---|
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| 0.00401 |
| 0.00522 |
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| 0.414 |
| 0.0806 |
| 0.0118 |
| 0.00578 |
| 0.00944 |
| 0.0022 |
| 0.00232 |
| 0.062 |
| 0.0261 |
| 0.0273 |

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|---|
| 0.0343 |
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| 0.00272 |
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| 0.00532 |
| 0.0055 |
| 0.00194 |
| 0.0034 |
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| 0.00644 |
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| 0.0284 |

| RiskData | RM | LocationName | LocationID | X | Y | SampleID | SampleType |
|---|---|---|---|---|---|---|---|
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 | N |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 | N |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 | N |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 | FR |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT | N |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 | N |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 | N |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 | N |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 | N |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E | N |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 | N |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 | N |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 | N |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 | N |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 | N |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 | N |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 | N |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 | N |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 | N |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 | N |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 | N |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 | N |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 | N |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 | N |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 | N |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 | N |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 | N |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 | FR |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 | N |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 | N |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 | N |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 | N |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 | N |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 | N |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 | N |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 | N |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 | N |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 | N |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 | N |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 | N |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 | N |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 | N |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 | N |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 | N |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 | N |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 | N |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A | N |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 | N |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 | N |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 | N |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 | FR |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 | N |
| Yes | 3.4 | G061 | LW2-G061 | 7617109.42 | 718571.38 | LW2-G061 | N |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 | N |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 | N |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 | N |
| Yes | 3.5 | C067 | LW2-C067 | 7617422.06 | 717980.13 | LW2-C067-A | N |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E | N |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 | N |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 | N |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 | N |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 | N |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 | N |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 | FR |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A | N |
| Yes | 3.7 | C092 | LW2-C092 | 7619867 | 717041 | LW2-C092-A | N |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A | N |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 | N |
| Yes | 4 | C111-2 | LW2-C111-2 | 7618423.83 | 715849.56 | LW2-C111-A2 | FR |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 | N |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 | N |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 | N |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 | N |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 | N |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 | N |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 | N |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 | N |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 | N |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 | N |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 | N |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 | N |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 | N |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 | N |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 | N |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 | N |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 | N |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 | N |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W | N |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 | N |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 | N |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 | N |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 | N |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A | N |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 | N |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 | N |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 | N |
| Yes | 5.2 | G185 | LW2-G185 | 7619934.43 | 709761.66 | LW2-G185 | N |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A | N |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 | N |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 | N |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 | N |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E | N |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 | N |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 | N |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W | N |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 | N |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 | N |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 | N |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 | N |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 | N |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 | N |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W | N |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 | N |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 | N |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A | N |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A | N |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 | N |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 | N |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 | N |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 | N |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 | N |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 | N |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 | FR |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 | FR |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 | N |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A | N |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 | N |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 | N |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 | N |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 | N |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 | FR |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 | N |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 | N |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 | N |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 | N |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 | N |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 | N |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 | N |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 | N |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 | N |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 | N |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 | N |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 | N |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 | N |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 | N |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 | N |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C | N |
| Yes | 6.8 | SED099-05 | WLCMBJ99D09905 | 7627162.5 | 705345.8125 | WLCMBJ99D09905D09905 | N |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 | N |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 | N |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 | N |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 | N |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 | N |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B | N |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 | N |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 | N |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 | N |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 | N |
| Yes | 7.1 | C348 | LW2-C348 | 7627269.36 | 703131.86 | LW2-C348-A | N |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 | N |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 | N |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 | N |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 | N |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 | N |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 | FR |

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|---|---|---|---|---|---|---|---|
| Yes | 7.2 | SD086 | WR-WSI98SD086 | 7628663 | 704070.1875 | WR-WSI98SD0860 | N |
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 | N |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 | N |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 | N |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 | N |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 | N |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 | N |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 | N |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E | N |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 | N |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 | N |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 | N |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 | N |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 | N |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 | N |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 | FR |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 | N |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W | N |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 | N |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 | N |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 | N |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 | N |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 | FR |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 | N |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 | N |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 | N |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 | N |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E | N |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 | N |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 | FR |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 | N |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 | N |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 | N |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 | N |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 | N |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 | N |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 | N |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 | N |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 | FR |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 | N |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 | FR |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 | N |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W | N |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 | N |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 | N |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 | N |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 | N |
| Yes | 9 | C426 | LW2-C426 | 7636240 | 698876.48 | LW2-C426-A | N |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 | N |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 | N |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W | N |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 | N |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 | FR |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 | N |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 | N |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 | N |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A | N |

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|---|---|---|---|---|---|---|---|
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 | N |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 | N |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 | N |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 | N |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 | N |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E | N |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 | N |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 | N |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W | N |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W | N |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A | N |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A | N |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) | N |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 | N |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 | N |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 | N |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 | N |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 | N |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 | N |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 | N |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 | N |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 | N |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 | N |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 | N |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 | N |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 | N |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 | N |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E | N |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 | N |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 | N |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 | N |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 | N |
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 | N |
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 | N |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 | N |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT | N |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 | N |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 | N |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W | N |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 | N |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 | N |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R | N |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E | N |

| PCDF23478u gkg |
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| 0.000009 |
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| 0.000017375 |
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| 0.000254 |
| 0.00001425 |
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| 0.000019 |
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| 0.000858 |
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| 0.00000475 |
| 0.00000475 |
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|---|
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| 0.000266 |
| 0.00033 |

| RiskData | RM | LocationName | LocationID | X | Y | SampleID |
|---|---|---|---|---|---|---|
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRBC01 |
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRA |
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |

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|---|---|---|---|---|---|---|
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |

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|---|---|---|---|---|---|---|
| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |

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|---|---|---|---|---|---|---|
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A |
| Yes | 3.7 | C087 | LW2-C087 | 7618665 | 717093 | LW2-C087-A |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| FS only | 3.7 | SD11 | WLCITH98SD11 | 7618737.266 | 717274.0258 | WLCITH98SD11SD11 |
| FS only | 3.7 | SD12 | WLCITH98SD12 | 7619376.693 | 717203.298 | WLCITH98SD12SD12 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |

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|---|---|---|---|---|---|---|
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | 2402 | WLCOFJ022402 | 7617443.528 | 713704.2795 | WLCOFJ02240224020 |
| Yes | 4.3 | 2403 | WLCOFJ022403 | 7617554.796 | 713652.5733 | WLCOFJ02240324030 |
| Yes | 4.3 | 2404 | WLCOFJ022404 | 7617516.69 | 713750.8503 | WLCOFJ02240424040 |
| Yes | 4.3 | 2405 | WLCOFJ022405 | 7617483.281 | 713838.7286 | WLCOFJ02240524050 |
| Yes | 4.3 | 52C04 | WLCOFJ0252C04 | 7620375.121 | 714624.8024 | WLCOFJ0252C0452C040 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | 52C01 | WLCOFJ0252C01 | 7620410.266 | 714595.6809 | WLCOFJ0252C0152C010 |
| Yes | 4.4 | 52C02 | WLCOFJ0252C02 | 7620399.558 | 714565.3463 | WLCOFJ0252C0252C020 |
| Yes | 4.4 | 52C03 | WLCOFJ0252C03 | 7620423.81 | 714531.2657 | WLCOFJ0252C0352C030 |
| Yes | 4.4 | 52C05 | WLCOFJ0252C05 | 7620359.423 | 714564.8707 | WLCOFJ0252C0552C050 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| FS only | 4.4 | HC-S-43 | WLCT4J98HCS43 | 7619415.5 | 713814.4375 | WLCT4J98HCS43HCS43 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| FS only | 4.5 | HC-S-36 | WLCT4J98HCS36 | 7619484 | 713349.5625 | WLCT4J98HCS36HCS36 |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | C138 | LW2-C138 | 7618119.27 | 712439.74 | LW2-C138-A |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | HC-S-16 | WLCT4J98HCS16 | 7620164.5 | 713252 | WLCT4J98HCS16HCS16 |

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|---|---|---|---|---|---|---|
| FS only | 4.6 | HC-S-28 | WLCT4J98HCS28 | 7619807 | 713309.5 | WLCT4J98HCS28HCS28 |
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| FS only | 4.7 | HC-S-39 | WLCT4J98HCS39 | 7619706.5 | 712702 | WLCT4J98HCS39HCS39 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | 5302 | WLCOFJ025302 | 7620777.298 | 710878.3173 | WLCOFJ02530253020 |
| Yes | 5.1 | 5303 | WLCOFJ025303 | 7620783.11 | 710831.1992 | WLCOFJ02530353030 |

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|---|---|---|---|---|---|---|
| Yes | 5.1 | 5304 | WLCOFJ025304 | 7620839.087 | 710811.0771 | WLCOFJ02530453040 |
| Yes | 5.1 | 5305 | WLCOFJ025305 | 7620763.393 | 710924.3708 | WLCOFJ02530553050 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | 52A05 | WLCOFJ0252A05 | 7621923.565 | 708972.5823 | WLCOFJ0252A0552A050 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |

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|---|---|---|---|---|---|---|
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |
| Yes | 5.6 | 52A02 | WLCOFJ0252A02 | 7622164.265 | 708961.5448 | WLCOFJ0252A0252A020 |
| Yes | 5.6 | 52A03 | WLCOFJ0252A03 | 7622125.699 | 708924.548 | WLCOFJ0252A0352A030 |
| Yes | 5.6 | 52A04 | WLCOFJ0252A04 | 7622110.298 | 708771.7143 | WLCOFJ0252A0452A040 |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | 5201 | WLCOFJ025201 | 7622554.918 | 708147.908 | WLCOFJ02520152010 |
| Yes | 5.7 | 5202 | WLCOFJ025202 | 7622518.5 | 708189.4727 | WLCOFJ02520252020 |
| Yes | 5.7 | 5203 | WLCOFJ025203 | 7622612.019 | 708108.9073 | WLCOFJ02520352030 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |

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|---|---|---|---|---|---|---|
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | 5001 | WLCOFJ025001 | 7623339.387 | 707579.476 | WLCOFJ02500150010 |
| Yes | 5.9 | 5002 | WLCOFJ025002 | 7623309.935 | 707537.6241 | WLCOFJ02500250020 |
| Yes | 5.9 | 5003 | WLCOFJ025003 | 7623248.692 | 707612.7711 | WLCOFJ02500350030 |
| Yes | 5.9 | 5004 | WLCOFJ025004 | 7623273.354 | 707573.3053 | WLCOFJ02500450040 |
| Yes | 5.9 | 5005 | WLCOFJ025005 | 7623342.298 | 707513.8479 | WLCOFJ02500550050 |
| Yes | 5.9 | 5006 | WLCOFJ025006 | 7623229.82 | 707548.2205 | WLCOFJ02500650060 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G269 | LW2-G269 | 7623369.79 | 705961.1 | LW2-G269 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |

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|---|---|---|---|---|---|---|
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | 06R040 | LWG0106R040SDS015C00 | 7624743.008 | 706507.3162 | LWG0106R040SDS015C00 |
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | 4901 | WLCOFJ024901 | 7625432.417 | 706194.5569 | WLCOFJ02490149010 |
| Yes | 6.4 | 4902 | WLCOFJ024902 | 7625327.565 | 706224.528 | WLCOFJ02490249020 |
| Yes | 6.4 | 4903 | WLCOFJ024903 | 7625365.976 | 706194.603 | WLCOFJ02490349030 |
| Yes | 6.4 | 4904 | WLCOFJ024904 | 7625398.838 | 706149.7862 | WLCOFJ02490449040 |
| Yes | 6.4 | 4905 | WLCOFJ024905 | 7625364.181 | 706149.1494 | WLCOFJ02490549050 |
| Yes | 6.4 | 4906 | WLCOFJ024906 | 7625461.239 | 706147.2593 | WLCOFJ02490649060 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | SD066 | WR-WSI98SD066 | 7625077.5 | 706324 | WR-WSI98SD0660 |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |

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|---|---|---|---|---|---|---|
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |
| Yes | 6.6 | SD075 | WR-WSI98SD075 | 7625701 | 704634.8125 | WR-WSI98SD0750 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | 22C01 | WLCOFJ0222C01 | 7626320.953 | 704151.6384 | WLCOFJ0222C0122C010 |
| Yes | 6.8 | 22C02 | WLCOFJ0222C02 | 7626326.451 | 704071.6951 | WLCOFJ0222C0222C020 |
| Yes | 6.8 | 22C03 | WLCOFJ0222C03 | 7626234.828 | 704016.156 | WLCOFJ0222C0322C030 |
| Yes | 6.8 | 22C04 | WLCOFJ0222C04 | 7626153.535 | 703949.0318 | WLCOFJ0222C0422C040 |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | R2RP03PG | R2-RP-03-PG | 7626385.132 | 703898.127 | LWG2-PG-R2RP3 |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | 22B01 | WLCOFJ0222B01 | 7626520.785 | 703850.0331 | WLCOFJ0222B0122B010 |
| Yes | 6.9 | 22B02 | WLCOFJ0222B02 | 7626564.284 | 703774.221 | WLCOFJ0222B0222B020 |
| Yes | 6.9 | 22B03 | WLCOFJ0222B03 | 7626397.817 | 703802.7934 | WLCOFJ0222B0322B030 |
| Yes | 6.9 | 22B04 | WLCOFJ0222B04 | 7626323.576 | 703757.8686 | WLCOFJ0222B0422B040 |

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|---|---|---|---|---|---|---|
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B |
| Yes | 6.9 | SD078 | WR-WSI98SD078 | 7626453.5 | 703949.1875 | WR-WSI98SD0780 |
| Yes | 6.9 | SD080 | WR-WSI98SD080 | 7626688 | 703851.5 | WR-WSI98SD0800 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1013 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1011 |
| Yes | 7 | SD083 | WR-WSI98SD083 | 7626883.5 | 703647.4375 | WR-WSI98SD0830 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |
| Yes | 7 | SD085 | WR-WSI98SD085 | 7627196 | 703360.125 | WR-WSI98SD0850 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G337 | LW2-G337 | 7627855.22 | 703611.65 | LW2-G337 |
| Yes | 7.1 | G341 | LW2-G341 | 7627554.21 | 703334.29 | LW2-G341 |
| Yes | 7.1 | G344 | LW2-G344 | 7627410.89 | 703262.28 | LW2-G344 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | SD088 | WR-WSI98SD088 | 7627489 | 703007.5 | WR-WSI98SD0880 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | 4803 | WLCOFJ024803 | 7628975.945 | 704008.3311 | WLCOFJ02480348030 |
| Yes | 7.2 | 4805 | WLCOFJ024805 | 7628987.874 | 703957.3312 | WLCOFJ02480548050 |
| Yes | 7.2 | 4806 | WLCOFJ024806 | 7628932.297 | 704005.81 | WLCOFJ02480648060 |
| Yes | 7.2 | AP02APG | AP-02-A-PG | 7627693.907 | 702599.6847 | LWG2-PG-AP2A |
| Yes | 7.2 | AP02DPG | AP-02-D-PG | 7627783.368 | 702684.7411 | LWG2-PG-AP2D |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| FS only | 7.2 | OSS001 | WLRELF99OSS001 | 7627596.5 | 702872.3125 | WLRELF99OSS001SD0001 |
| FS only | 7.2 | OSS002 | WLRELF99OSS002 | 7627768.5 | 702612.1875 | WLRELF99OSS002SD0006 |
| FS only | 7.2 | OSS003 | WLRELF99OSS003 | 7627873 | 702682.25 | WLRELF99OSS003SD0021 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |

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|---|---|---|---|---|---|---|
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| FS only | 7.3 | AP03B-1 | LWP1-AP03B-1 | 7627872.73 | 702528.871 | LWP-TZSAP03B-1 |
| FS only | 7.3 | AP03B-2 | LWP1-AP03B-2 | 7627872.983 | 702537.983 | LWP-TZSAP03B-2 |
| FS only | 7.3 | AP04B | LWP1-AP04B | 7627950.378 | 702372.911 | LWP-TZSAP04B |
| Yes | 7.3 | AP04CPG | AP-04-C-PG | 7627970.12 | 702398.6958 | LWG2-PG-AP4C |
| Yes | 7.3 | AP04CPG2 | AP-04-C-PG-2 | 7627965.182 | 702398.641 | LWG2-PG-AP4C-2 |
| FS only | 7.3 | AP04D | LWP1-AP04D | 7628022.733 | 702426.224 | LWP-TZSAP04D |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G343 | LW2-G343 | 7628715.3 | 703265.59 | LW2-G343 |
| Yes | 7.3 | G349 | LW2-G349 | 7628394.02 | 702934.67 | LW2-G349 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G356 | LW2-G356 | 7628148.16 | 702306.21 | LW2-G356 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| FS only | 7.3 | OSS004 | WLRELF99OSS004 | 7627918 | 702462.125 | WLRELF99OSS004SD0011 |
| FS only | 7.3 | OSS005 | WLRELF99OSS005 | 7627972.5 | 702570.0625 | WLRELF99OSS005SD0024 |
| Yes | 7.3 | R2AP02PG | R2-AP-02-PG | 7628039.771 | 702323.8116 | LWG2-PG-R2AP2 |
| FS only | 7.3 | RB2 | WLRELF99RB2 | 7628063.5 | 702166.3125 | WLRELF99RB2SD1003 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD093 | WR-WSI98SD093 | 7628030.5 | 702618.5625 | WR-WSI98SD0930 |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | CP07APG | CP-07-A-PG | 7628317.066 | 701976.8963 | LWG2-PG-CP7A |
| Yes | 7.4 | CP07DPG | CP-07-D-PG | 7628346.64 | 702027.1408 | LWG2-PG-CP7D |
| Yes | 7.4 | CP09APG | CP-09-A-PG | 7628490.392 | 701760.5313 | LWG2-PG-CP9A |
| Yes | 7.4 | CP09DPG | CP-09-D-PG | 7628527.949 | 701821.4979 | LWG2-PG-CP9D |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| FS only | 7.4 | OSS006 | WLRELF99OSS006 | 7628216 | 702125.625 | WLRELF99OSS006SD0016 |
| Yes | 7.4 | SD097 | WR-WSI98SD097 | 7628272.5 | 702078.9375 | WR-WSI98SD0970 |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G357 | LW2-G357 | 7629142.33 | 702298.1 | LW2-G357 |
| Yes | 7.5 | G361 | LW2-G361 | 7628850.17 | 702001.02 | LW2-G361 |
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1TXSD1D |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1ATXSD1 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2ATXSD2 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2TXSD2D |
| FS only | 7.5 | GATX-SD3 | WLRWTF98ATXSD3 | 7628416 | 701025.8125 | WLRWTF98ATXSD3ATXSD3 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | CHEV-SD3 | WLRWTF98HEVSD3 | 7628708.5 | 700470.5625 | WLRWTF98HEVSD3HEVSD3 |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| FS only | 7.6 | GATX-SD4 | WLRWTF98ATXSD4 | 7628460.5 | 700769.25 | WLRWTF98ATXSD4ATXSD4 |
| FS only | 7.6 | GATX-SD5 | WLRWTF98ATXSD5 | 7628584.5 | 700619.875 | WLRWTF98ATXSD5ATXSD5 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| Yes | 7.7 | 2201 | WLCOFJ022201 | 7629005.903 | 700110.5116 | WLCOFJ02220122010 |
| Yes | 7.7 | 2202 | WLCOFJ022202 | 7629048.367 | 700077.2945 | WLCOFJ02220222020 |
| Yes | 7.7 | 2203 | WLCOFJ022203 | 7628994.332 | 700156.6129 | WLCOFJ02220322030 |
| Yes | 7.7 | 22031 | WLCOFJ0222031 | 7628990.713 | 700158.938 | WLCOFJ022203122031 |
| Yes | 7.7 | 2204 | WLCOFJ022204 | 7629090.107 | 700117.4244 | WLCOFJ02220422040 |
| Yes | 7.7 | 2205 | WLCOFJ022205 | 7629069.502 | 700151.3228 | WLCOFJ02220522050 |
| Yes | 7.7 | 2206 | WLCOFJ022206 | 7629039.51 | 700176.565 | WLCOFJ02220622060 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | CHEV-SD2 | WLRWTF98HEVSD2 | 7628783 | 700395.5625 | WLRWTF98HEVSD2HEVSD2 |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |

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|---|---|---|---|---|---|---|
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | 1901 | WLCOFJ021901 | 7631277.123 | 698249.8537 | WLCOFJ02190119010 |
| Yes | 8.3 | 1902 | WLCOFJ021902 | 7631303.914 | 698306.6028 | WLCOFJ02190219020 |
| Yes | 8.3 | 1903 | WLCOFJ021903 | 7631295.953 | 698194.9685 | WLCOFJ02190319030 |
| Yes | 8.3 | 19A01 | WLCOFJ0219A01 | 7631210.378 | 698102.4018 | WLCOFJ0219A0119A010 |
| Yes | 8.3 | 19A02 | WLCOFJ0219A02 | 7631243.437 | 698077.8579 | WLCOFJ0219A0219A020 |
| Yes | 8.3 | 19A03 | WLCOFJ0219A03 | 7631266.183 | 698146.0785 | WLCOFJ0219A0319A030 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |

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|---|---|---|---|---|---|---|
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | C436 | LW2-C436 | 7631908.3 | 697825.8 | LW2-C436-A |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | S0601 | WLCOFJ02S0601 | 7633248.005 | 699204.2919 | WLCOFJ02S0601S6010 |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | C440 | LW2-C440 | 7632319.66 | 697550.63 | LW2-C440-A |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| Yes | 8.6 | C447 | LW2-C447 | 7632642.73 | 697108.29 | LW2-C447-A |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |

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|---|---|---|---|---|---|---|
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | C448 | LW2-C448 | 7633114.75 | 697081.32 | LW2-C448-A |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | C449 | LW2-C449 | 7633640 | 696962 | LW2-C449-A |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | M0201 | WLCOFJ02M0201 | 7635986.888 | 699917.4401 | WLCOFJ02M0201M2010 |
| Yes | 8.8 | M0202 | WLCOFJ02M0202 | 7635968.483 | 699893.4661 | WLCOFJ02M0202M2020 |
| Yes | 8.8 | M0203 | WLCOFJ02M0203 | 7635925.897 | 699865.6407 | WLCOFJ02M0203M2030 |
| Yes | 8.8 | M02031 | WLCOFJ02M02031 | 7635928.677 | 699867.8321 | WLCOFJ02M02031M2031 |
| Yes | 8.8 | M0204 | WLCOFJ02M0204 | 7636016.617 | 699863.1305 | WLCOFJ02M0204M2040 |
| Yes | 8.8 | M0205 | WLCOFJ02M0205 | 7635923.007 | 699914.9679 | WLCOFJ02M0205M2050 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | C421 | LW2-C421 | 7635856.99 | 699173.9 | LW2-C421-A |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | M0302 | WLCOFJ02M0302 | 7637042.966 | 698938.9916 | WLCOFJ02M0302M3020 |
| Yes | 9.1 | M0303 | WLCOFJ02M0303 | 7636995.513 | 698944.5842 | WLCOFJ02M0303M3030 |
| Yes | 9.1 | M0304 | WLCOFJ02M0304 | 7637012.585 | 698897.9018 | WLCOFJ02M0304M3040 |
| Yes | 9.1 | M0305 | WLCOFJ02M0305 | 7636983.959 | 698990.2624 | WLCOFJ02M0305M3050 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | S0203 | WLCOFJ02S0203 | 7636710.822 | 698462.8423 | WLCOFJ02S0203S2030 |
| Yes | 9.1 | S0204 | WLCOFJ02S0204 | 7636630.583 | 698521.7596 | WLCOFJ02S0204S2040 |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | S0201 | WLCOFJ02S0201 | 7636752.835 | 698380.5637 | WLCOFJ02S0201S2010 |
| Yes | 9.2 | S0202 | WLCOFJ02S0202 | 7636721.359 | 698418.5244 | WLCOFJ02S0202S2020 |
| Yes | 9.2 | S0205 | WLCOFJ02S0205 | 7636797.76 | 698499.4202 | WLCOFJ02S0205S2050 |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | S0502 | WLCOFJ02S0502 | 7636649.361 | 696786.4621 | WLCOFJ02S0502S5020 |
| Yes | 9.3 | S0503 | WLCOFJ02S0503 | 7636629.841 | 696745.1047 | WLCOFJ02S0503S5030 |
| Yes | 9.3 | S0504 | WLCOFJ02S0504 | 7636547.018 | 696799.0037 | WLCOFJ02S0504S5040 |
| Yes | 9.3 | S0505 | WLCOFJ02S0505 | 7636602.09 | 696760.3195 | WLCOFJ02S0505S5050 |
| Yes | 9.3 | S0506 | WLCOFJ02S0506 | 7636660.436 | 696719.2683 | WLCOFJ02S0506S5060 |
| Yes | 9.3 | S0507 | WLCOFJ02S0507 | 7636581.965 | 696728.5259 | WLCOFJ02S0507S5070 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |

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|---|---|---|---|---|---|---|
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |

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|---|---|---|---|---|---|---|
| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |

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|---|---|---|---|---|---|---|
| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |
| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 |
| Yes | 11.2 | UG02 | LW3-UG02 | 7643999.701 | 689302.7147 | LW3-UG02 |
| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.3 | T1S-09 | WLCT1F00T1S09 | 7643723.5 | 688335.125 | WLCT1F00T1S09T1S09 |
| Yes | 11.3 | UG03 | LW3-UG03 | 7644280.828 | 689103.7078 | LW3-UG03 |
| Yes | 11.3 | WR-PG-130 | WLCDRD05PG130 | 7643650.53 | 688320.29 | WLCDRD05PG130130 |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |

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|---|---|---|---|---|---|---|
| Yes | 11.4 | WR-PG-132 | WLCDRD05PG132 | 7644010.06 | 687963.56 | WLCDRD05PG132132 |
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| Yes | 11.5 | WR-PG-134 | WLCDRD05PG134 | 7644384.21 | 687609.61 | WLCDRD05PG134134 |
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| No | 11.9 | UG04-1 | LW3-UG04-1 | 7645759.993 | 686020.1388 | LW3-UG04-1 |
| No | 11.9 | UG04-2 | LW3-UG04-2 | 7645753.847 | 686047.4163 | LW3-UG04-2 |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| No | 12 | UG05 | LW3-UG05 | 7645923.387 | 685805.5366 | LW3-UG05 |
| No | 12 | UG06 | LW3-UG06 | 7646027.993 | 685662.6056 | LW3-UG06 |
| No | 12.1 | C782 | LW3-C782 | 7646300 | 685274 | LW3-C782-A |
| FS only | 12.1 | G063 | WLLASE08G063 | 7647025.443 | 685265.14 | WLLASE08DPSCG063 |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G065 | WLLASE08G065 | 7646999.072 | 685557.092 | WLLASE08DPSCG065 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | G780 | LW3-G780 | 7646050 | 685457 | LW3-G780 |
| No | 12.1 | G781 | LW3-G781 | 7646120 | 685233 | LW3-G781 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |
| No | 12.1 | UG07 | LW3-UG07 | 7646074.53 | 685457.5878 | LW3-UG07 |
| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
| No | 12.2 | G783 | LW3-G783 | 7646200 | 684931 | LW3-G783 |

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| N | 0.32 |
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| N | 1.6 |
| N | 1.2 |
| N | 7.5 |
| N | 0.92 |
| N | 0.3 |
| N | 15 |
| N | 1.1 |
| N | 1 |
| N | 1.1 |
| N | 0.165 |
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| N | 0.0235 |
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| N | 2.1 |
| N | 2.1 |
| FR | 2 |
| N | 2 |
| N | 1.4 |
| N | 1 |
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| N | 1.5 |
| N | 2.5 |
| FR | 2.2 |
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| N | 2.5 |
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| N | 5.3 |
| N | 3.1 |
| N | 3.7 |

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| N | 3.15 |
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| N | 2.2 |
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| N | 1.2 |
| N | 4.2 |
| N | 19 |
| N | 1.4 |
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| N | 2.6 |
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| N | 1 |
| N | 2.3 |
| N | 0.65 |
| N | 5.2 |
| N | 19.8 |
| N | 2.2 |
| N | 4.6 |
| N | 3.2 |
| N | 2.9 |
| N | 1.9 |
| N | 2.3 |
| N | 1.7 |
| N | 4.2 |
| N | 10.6 |
| FR | 2.7 |
| N | 0.25 |

| | |
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| N | 3.2 |
| N | 1.2 |
| N | 3 |
| N | 0.25 |
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| FR | 2.2 |
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| N | 0.59 |
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| N | 3.2 |
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| N | 5.8 |
| N | 11.1 |
| FR | 1.1 |
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| N | 1.1 |
| N | 0.5 |
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| N | 5.4 |
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| N | 3.1 |
| N | 1.1 |
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| N | 5.9 |
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| | |
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| N | 5.3 |
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| N | 1 |
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| N | 3.8 |

| | |
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| N | 20.5 |
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| N | 2.9 |
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| N | 4.3 |

| | |
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| N | 0.56 |
| N | 0.74 |
| N | 6.9 |
| N | 6.1 |
| N | 1.3 |
| N | 1.2 |
| N | 9.9 |
| N | 0.35 |
| N | 0.71 |
| N | 0.3 |
| N | 86.8 |
| N | 0.85 |
| N | 4.5 |
| N | 22.2 |
| N | 1.6 |
| N | 17.8 |
| N | 1.6 |
| N | 7.6 |
| N | 9.4 |
| N | 8.8 |
| N | 4.7 |
| N | 23.1 |
| N | 5.7 |
| N | 68.2 |
| N | 14.6 |
| N | 1.4 |
| N | 10.4 |
| N | 2 |
| N | 13.1 |
| N | 10 |
| N | 0.6 |
| N | 0.54 |

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|---|---|
| N | 0.58 |
| N | 7.9 |
| N | 0.5 |
| N | 0.58 |
| N | 0.64 |
| N | 0.43 |
| N | 0.18 |
| FR | 0.17 |
| N | 1.8 |
| N | 0.29 |
| N | 1.2 |
| N | 1.7 |
| N | 0.73 |
| N | 0.08 |
| N | 0.25 |
| N | 1.4 |
| N | 1.9 |
| N | 0.31 |
| N | 1.1 |
| N | 0.55 |
| N | 4.4 |
| N | 5 |
| N | 4.1 |
| N | 2.2 |
| N | 12 |

| RiskData | RM | LocationName | LocationID | X | Y | SampleID |
|---|---|---|---|---|---|---|
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRBC01 |
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRA |
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |

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|---|---|---|---|---|---|---|
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |

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|---|---|---|---|---|---|---|
| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |

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|---|---|---|---|---|---|---|
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A |
| Yes | 3.7 | C087 | LW2-C087 | 7618665 | 717093 | LW2-C087-A |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| FS only | 3.7 | SD11 | WLCITH98SD11 | 7618737.266 | 717274.0258 | WLCITH98SD11SD11 |
| FS only | 3.7 | SD12 | WLCITH98SD12 | 7619376.693 | 717203.298 | WLCITH98SD12SD12 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |

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|---|---|---|---|---|---|---|
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | 2402 | WLCOFJ022402 | 7617443.528 | 713704.2795 | WLCOFJ02240224020 |
| Yes | 4.3 | 2403 | WLCOFJ022403 | 7617554.796 | 713652.5733 | WLCOFJ02240324030 |
| Yes | 4.3 | 2404 | WLCOFJ022404 | 7617516.69 | 713750.8503 | WLCOFJ02240424040 |
| Yes | 4.3 | 2405 | WLCOFJ022405 | 7617483.281 | 713838.7286 | WLCOFJ02240524050 |
| Yes | 4.3 | 52C04 | WLCOFJ0252C04 | 7620375.121 | 714624.8024 | WLCOFJ0252C0452C040 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | 52C01 | WLCOFJ0252C01 | 7620410.266 | 714595.6809 | WLCOFJ0252C0152C010 |
| Yes | 4.4 | 52C02 | WLCOFJ0252C02 | 7620399.558 | 714565.3463 | WLCOFJ0252C0252C020 |
| Yes | 4.4 | 52C03 | WLCOFJ0252C03 | 7620423.81 | 714531.2657 | WLCOFJ0252C0352C030 |
| Yes | 4.4 | 52C05 | WLCOFJ0252C05 | 7620359.423 | 714564.8707 | WLCOFJ0252C0552C050 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| FS only | 4.4 | HC-S-43 | WLCT4J98HCS43 | 7619415.5 | 713814.4375 | WLCT4J98HCS43HCS43 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| FS only | 4.5 | HC-S-36 | WLCT4J98HCS36 | 7619484 | 713349.5625 | WLCT4J98HCS36HCS36 |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | C138 | LW2-C138 | 7618119.27 | 712439.74 | LW2-C138-A |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | HC-S-16 | WLCT4J98HCS16 | 7620164.5 | 713252 | WLCT4J98HCS16HCS16 |
| FS only | 4.6 | HC-S-28 | WLCT4J98HCS28 | 7619807 | 713309.5 | WLCT4J98HCS28HCS28 |

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|---|---|---|---|---|---|---|
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| FS only | 4.7 | HC-S-39 | WLCT4J98HCS39 | 7619706.5 | 712702 | WLCT4J98HCS39HCS39 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | 5302 | WLCOFJ025302 | 7620777.298 | 710878.3173 | WLCOFJ02530253020 |
| Yes | 5.1 | 5303 | WLCOFJ025303 | 7620783.11 | 710831.1992 | WLCOFJ02530353030 |
| Yes | 5.1 | 5304 | WLCOFJ025304 | 7620839.087 | 710811.0771 | WLCOFJ02530453040 |

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|---|---|---|---|---|---|---|
| Yes | 5.1 | 5305 | WLCOFJ025305 | 7620763.393 | 710924.3708 | WLCOFJ02530553050 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | 52A05 | WLCOFJ0252A05 | 7621923.565 | 708972.5823 | WLCOFJ0252A0552A050 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |

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|---|---|---|---|---|---|---|
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |
| Yes | 5.6 | 52A02 | WLCOFJ0252A02 | 7622164.265 | 708961.5448 | WLCOFJ0252A0252A020 |
| Yes | 5.6 | 52A03 | WLCOFJ0252A03 | 7622125.699 | 708924.548 | WLCOFJ0252A0352A030 |
| Yes | 5.6 | 52A04 | WLCOFJ0252A04 | 7622110.298 | 708771.7143 | WLCOFJ0252A0452A040 |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | 5201 | WLCOFJ025201 | 7622554.918 | 708147.908 | WLCOFJ02520152010 |
| Yes | 5.7 | 5202 | WLCOFJ025202 | 7622518.5 | 708189.4727 | WLCOFJ02520252020 |
| Yes | 5.7 | 5203 | WLCOFJ025203 | 7622612.019 | 708108.9073 | WLCOFJ02520352030 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |

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|---|---|---|---|---|---|---|
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | 5001 | WLCOFJ025001 | 7623339.387 | 707579.476 | WLCOFJ02500150010 |
| Yes | 5.9 | 5002 | WLCOFJ025002 | 7623309.935 | 707537.6241 | WLCOFJ02500250020 |
| Yes | 5.9 | 5003 | WLCOFJ025003 | 7623248.692 | 707612.7711 | WLCOFJ02500350030 |
| Yes | 5.9 | 5004 | WLCOFJ025004 | 7623273.354 | 707573.3053 | WLCOFJ02500450040 |
| Yes | 5.9 | 5005 | WLCOFJ025005 | 7623342.298 | 707513.8479 | WLCOFJ02500550050 |
| Yes | 5.9 | 5006 | WLCOFJ025006 | 7623229.82 | 707548.2205 | WLCOFJ02500650060 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G269 | LW2-G269 | 7623369.79 | 705961.1 | LW2-G269 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |

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|---|---|---|---|---|---|---|
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | 4901 | WLCOFJ024901 | 7625432.417 | 706194.5569 | WLCOFJ02490149010 |
| Yes | 6.4 | 4902 | WLCOFJ024902 | 7625327.565 | 706224.528 | WLCOFJ02490249020 |
| Yes | 6.4 | 4903 | WLCOFJ024903 | 7625365.976 | 706194.603 | WLCOFJ02490349030 |
| Yes | 6.4 | 4904 | WLCOFJ024904 | 7625398.838 | 706149.7862 | WLCOFJ02490449040 |
| Yes | 6.4 | 4905 | WLCOFJ024905 | 7625364.181 | 706149.1494 | WLCOFJ02490549050 |
| Yes | 6.4 | 4906 | WLCOFJ024906 | 7625461.239 | 706147.2593 | WLCOFJ02490649060 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |

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|---|---|---|---|---|---|---|
| Yes | 6.6 | SD075 | WR-WSI98SD075 | 7625701 | 704634.8125 | WR-WSI98SD0750 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | 22C01 | WLCOFJ0222C01 | 7626320.953 | 704151.6384 | WLCOFJ0222C0122C010 |
| Yes | 6.8 | 22C02 | WLCOFJ0222C02 | 7626326.451 | 704071.6951 | WLCOFJ0222C0222C020 |
| Yes | 6.8 | 22C03 | WLCOFJ0222C03 | 7626234.828 | 704016.156 | WLCOFJ0222C0322C030 |
| Yes | 6.8 | 22C04 | WLCOFJ0222C04 | 7626153.535 | 703949.0318 | WLCOFJ0222C0422C040 |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | R2RP03PG | R2-RP-03-PG | 7626385.132 | 703898.127 | LWG2-PG-R2RP3 |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | 22B01 | WLCOFJ0222B01 | 7626520.785 | 703850.0331 | WLCOFJ0222B0122B010 |
| Yes | 6.9 | 22B02 | WLCOFJ0222B02 | 7626564.284 | 703774.221 | WLCOFJ0222B0222B020 |
| Yes | 6.9 | 22B03 | WLCOFJ0222B03 | 7626397.817 | 703802.7934 | WLCOFJ0222B0322B030 |
| Yes | 6.9 | 22B04 | WLCOFJ0222B04 | 7626323.576 | 703757.8686 | WLCOFJ0222B0422B040 |
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |

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|---|---|---|---|---|---|---|
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B |
| Yes | 6.9 | SD078 | WR-WSI98SD078 | 7626453.5 | 703949.1875 | WR-WSI98SD0780 |
| Yes | 6.9 | SD080 | WR-WSI98SD080 | 7626688 | 703851.5 | WR-WSI98SD0800 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1011 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1013 |
| Yes | 7 | SD083 | WR-WSI98SD083 | 7626883.5 | 703647.4375 | WR-WSI98SD0830 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |
| Yes | 7 | SD085 | WR-WSI98SD085 | 7627196 | 703360.125 | WR-WSI98SD0850 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G337 | LW2-G337 | 7627855.22 | 703611.65 | LW2-G337 |
| Yes | 7.1 | G341 | LW2-G341 | 7627554.21 | 703334.29 | LW2-G341 |
| Yes | 7.1 | G344 | LW2-G344 | 7627410.89 | 703262.28 | LW2-G344 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | SD088 | WR-WSI98SD088 | 7627489 | 703007.5 | WR-WSI98SD0880 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | 4803 | WLCOFJ024803 | 7628975.945 | 704008.3311 | WLCOFJ02480348030 |
| Yes | 7.2 | 4805 | WLCOFJ024805 | 7628987.874 | 703957.3312 | WLCOFJ02480548050 |
| Yes | 7.2 | 4806 | WLCOFJ024806 | 7628932.297 | 704005.81 | WLCOFJ02480648060 |
| Yes | 7.2 | AP02APG | AP-02-A-PG | 7627693.907 | 702599.6847 | LWG2-PG-AP2A |
| Yes | 7.2 | AP02DPG | AP-02-D-PG | 7627783.368 | 702684.7411 | LWG2-PG-AP2D |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| FS only | 7.2 | OSS001 | WLRELF99OSS001 | 7627596.5 | 702872.3125 | WLRELF99OSS001SD0001 |
| FS only | 7.2 | OSS002 | WLRELF99OSS002 | 7627768.5 | 702612.1875 | WLRELF99OSS002SD0006 |
| FS only | 7.2 | OSS003 | WLRELF99OSS003 | 7627873 | 702682.25 | WLRELF99OSS003SD0021 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| FS only | 7.3 | AP03B-1 | LWP1-AP03B-1 | 7627872.73 | 702528.871 | LWP-TZSAP03B-1 |

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|---|---|---|---|---|---|---|
| FS only | 7.3 | AP03B-2 | LWP1-AP03B-2 | 7627872.983 | 702537.983 | LWP-TZSAP03B-2 |
| FS only | 7.3 | AP04B | LWP1-AP04B | 7627950.378 | 702372.911 | LWP-TZSAP04B |
| Yes | 7.3 | AP04CPG | AP-04-C-PG | 7627970.12 | 702398.6958 | LWG2-PG-AP4C |
| Yes | 7.3 | AP04CPG2 | AP-04-C-PG-2 | 7627965.182 | 702398.641 | LWG2-PG-AP4C-2 |
| FS only | 7.3 | AP04D | LWP1-AP04D | 7628022.733 | 702426.224 | LWP-TZSAP04D |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G343 | LW2-G343 | 7628715.3 | 703265.59 | LW2-G343 |
| Yes | 7.3 | G349 | LW2-G349 | 7628394.02 | 702934.67 | LW2-G349 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G356 | LW2-G356 | 7628148.16 | 702306.21 | LW2-G356 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| FS only | 7.3 | OSS004 | WLRELF99OSS004 | 7627918 | 702462.125 | WLRELF99OSS004SD0011 |
| FS only | 7.3 | OSS005 | WLRELF99OSS005 | 7627972.5 | 702570.0625 | WLRELF99OSS005SD0024 |
| Yes | 7.3 | R2AP02PG | R2-AP-02-PG | 7628039.771 | 702323.8116 | LWG2-PG-R2AP2 |
| FS only | 7.3 | RB2 | WLRELF99RB2 | 7628063.5 | 702166.3125 | WLRELF99RB2SD1003 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD093 | WR-WSI98SD093 | 7628030.5 | 702618.5625 | WR-WSI98SD0930 |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | CP07APG | CP-07-A-PG | 7628317.066 | 701976.8963 | LWG2-PG-CP7A |
| Yes | 7.4 | CP07DPG | CP-07-D-PG | 7628346.64 | 702027.1408 | LWG2-PG-CP7D |
| Yes | 7.4 | CP09APG | CP-09-A-PG | 7628490.392 | 701760.5313 | LWG2-PG-CP9A |
| Yes | 7.4 | CP09DPG | CP-09-D-PG | 7628527.949 | 701821.4979 | LWG2-PG-CP9D |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| FS only | 7.4 | OSS006 | WLRELF99OSS006 | 7628216 | 702125.625 | WLRELF99OSS006SD0016 |
| Yes | 7.4 | SD097 | WR-WSI98SD097 | 7628272.5 | 702078.9375 | WR-WSI98SD0970 |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |
| Yes | 7.5 | G357 | LW2-G357 | 7629142.33 | 702298.1 | LW2-G357 |
| Yes | 7.5 | G361 | LW2-G361 | 7628850.17 | 702001.02 | LW2-G361 |
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1TXSD1D |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1ATXSD1 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2TXSD2D |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2ATXSD2 |
| FS only | 7.5 | GATX-SD3 | WLRWTF98ATXSD3 | 7628416 | 701025.8125 | WLRWTF98ATXSD3ATXSD3 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | CHEV-SD3 | WLRWTF98HEVSD3 | 7628708.5 | 700470.5625 | WLRWTF98HEVSD3HEVSD3 |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| FS only | 7.6 | GATX-SD4 | WLRWTF98ATXSD4 | 7628460.5 | 700769.25 | WLRWTF98ATXSD4ATXSD4 |
| FS only | 7.6 | GATX-SD5 | WLRWTF98ATXSD5 | 7628584.5 | 700619.875 | WLRWTF98ATXSD5ATXSD5 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| Yes | 7.7 | 2201 | WLCOFJ022201 | 7629005.903 | 700110.5116 | WLCOFJ02220122010 |
| Yes | 7.7 | 2202 | WLCOFJ022202 | 7629048.367 | 700077.2945 | WLCOFJ02220222020 |
| Yes | 7.7 | 2203 | WLCOFJ022203 | 7628994.332 | 700156.6129 | WLCOFJ02220322030 |
| Yes | 7.7 | 22031 | WLCOFJ0222031 | 7628990.713 | 700158.938 | WLCOFJ022203122031 |
| Yes | 7.7 | 2204 | WLCOFJ022204 | 7629090.107 | 700117.4244 | WLCOFJ02220422040 |
| Yes | 7.7 | 2205 | WLCOFJ022205 | 7629069.502 | 700151.3228 | WLCOFJ02220522050 |
| Yes | 7.7 | 2206 | WLCOFJ022206 | 7629039.51 | 700176.565 | WLCOFJ02220622060 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | CHEV-SD2 | WLRWTF98HEVSD2 | 7628783 | 700395.5625 | WLRWTF98HEVSD2HEVSD2 |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |

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|---|---|---|---|---|---|---|
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | 1901 | WLCOFJ021901 | 7631277.123 | 698249.8537 | WLCOFJ02190119010 |
| Yes | 8.3 | 1902 | WLCOFJ021902 | 7631303.914 | 698306.6028 | WLCOFJ02190219020 |
| Yes | 8.3 | 1903 | WLCOFJ021903 | 7631295.953 | 698194.9685 | WLCOFJ02190319030 |
| Yes | 8.3 | 19A01 | WLCOFJ0219A01 | 7631210.378 | 698102.4018 | WLCOFJ0219A0119A010 |
| Yes | 8.3 | 19A02 | WLCOFJ0219A02 | 7631243.437 | 698077.8579 | WLCOFJ0219A0219A020 |
| Yes | 8.3 | 19A03 | WLCOFJ0219A03 | 7631266.183 | 698146.0785 | WLCOFJ0219A0319A030 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |

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|---|---|---|---|---|---|---|
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | C436 | LW2-C436 | 7631908.3 | 697825.8 | LW2-C436-A |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | S0601 | WLCOFJ02S0601 | 7633248.005 | 699204.2919 | WLCOFJ02S0601S6010 |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | C440 | LW2-C440 | 7632319.66 | 697550.63 | LW2-C440-A |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| Yes | 8.6 | C447 | LW2-C447 | 7632642.73 | 697108.29 | LW2-C447-A |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |

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|---|---|---|---|---|---|---|
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | C448 | LW2-C448 | 7633114.75 | 697081.32 | LW2-C448-A |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | C449 | LW2-C449 | 7633640 | 696962 | LW2-C449-A |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | M0201 | WLCOFJ02M0201 | 7635986.888 | 699917.4401 | WLCOFJ02M0201M2010 |
| Yes | 8.8 | M0202 | WLCOFJ02M0202 | 7635968.483 | 699893.4661 | WLCOFJ02M0202M2020 |
| Yes | 8.8 | M0203 | WLCOFJ02M0203 | 7635925.897 | 699865.6407 | WLCOFJ02M0203M2030 |
| Yes | 8.8 | M02031 | WLCOFJ02M02031 | 7635928.677 | 699867.8321 | WLCOFJ02M02031M2031 |
| Yes | 8.8 | M0204 | WLCOFJ02M0204 | 7636016.617 | 699863.1305 | WLCOFJ02M0204M2040 |
| Yes | 8.8 | M0205 | WLCOFJ02M0205 | 7635923.007 | 699914.9679 | WLCOFJ02M0205M2050 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | C421 | LW2-C421 | 7635856.99 | 699173.9 | LW2-C421-A |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | M0302 | WLCOFJ02M0302 | 7637042.966 | 698938.9916 | WLCOFJ02M0302M3020 |
| Yes | 9.1 | M0303 | WLCOFJ02M0303 | 7636995.513 | 698944.5842 | WLCOFJ02M0303M3030 |
| Yes | 9.1 | M0304 | WLCOFJ02M0304 | 7637012.585 | 698897.9018 | WLCOFJ02M0304M3040 |
| Yes | 9.1 | M0305 | WLCOFJ02M0305 | 7636983.959 | 698990.2624 | WLCOFJ02M0305M3050 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | S0203 | WLCOFJ02S0203 | 7636710.822 | 698462.8423 | WLCOFJ02S0203S2030 |
| Yes | 9.1 | S0204 | WLCOFJ02S0204 | 7636630.583 | 698521.7596 | WLCOFJ02S0204S2040 |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | S0201 | WLCOFJ02S0201 | 7636752.835 | 698380.5637 | WLCOFJ02S0201S2010 |
| Yes | 9.2 | S0202 | WLCOFJ02S0202 | 7636721.359 | 698418.5244 | WLCOFJ02S0202S2020 |
| Yes | 9.2 | S0205 | WLCOFJ02S0205 | 7636797.76 | 698499.4202 | WLCOFJ02S0205S2050 |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | S0502 | WLCOFJ02S0502 | 7636649.361 | 696786.4621 | WLCOFJ02S0502S5020 |
| Yes | 9.3 | S0503 | WLCOFJ02S0503 | 7636629.841 | 696745.1047 | WLCOFJ02S0503S5030 |
| Yes | 9.3 | S0504 | WLCOFJ02S0504 | 7636547.018 | 696799.0037 | WLCOFJ02S0504S5040 |
| Yes | 9.3 | S0505 | WLCOFJ02S0505 | 7636602.09 | 696760.3195 | WLCOFJ02S0505S5050 |
| Yes | 9.3 | S0506 | WLCOFJ02S0506 | 7636660.436 | 696719.2683 | WLCOFJ02S0506S5060 |
| Yes | 9.3 | S0507 | WLCOFJ02S0507 | 7636581.965 | 696728.5259 | WLCOFJ02S0507S5070 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |

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|---|---|---|---|---|---|---|
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |
| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |

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|---|---|---|---|---|---|---|
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |
| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |
| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |

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|---|---|---|---|---|---|---|
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 |
| Yes | 11.2 | UG02 | LW3-UG02 | 7643999.701 | 689302.7147 | LW3-UG02 |
| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.3 | T1S-09 | WLCT1F00T1S09 | 7643723.5 | 688335.125 | WLCT1F00T1S09T1S09 |
| Yes | 11.3 | UG03 | LW3-UG03 | 7644280.828 | 689103.7078 | LW3-UG03 |
| Yes | 11.3 | WR-PG-130 | WLCDRD05PG130 | 7643650.53 | 688320.29 | WLCDRD05PG130130 |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |
| Yes | 11.4 | WR-PG-132 | WLCDRD05PG132 | 7644010.06 | 687963.56 | WLCDRD05PG132132 |
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| Yes | 11.5 | WR-PG-134 | WLCDRD05PG134 | 7644384.21 | 687609.61 | WLCDRD05PG134134 |

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|---|---|---|---|---|---|---|
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| No | 11.9 | UG04-1 | LW3-UG04-1 | 7645759.993 | 686020.1388 | LW3-UG04-1 |
| No | 11.9 | UG04-2 | LW3-UG04-2 | 7645753.847 | 686047.4163 | LW3-UG04-2 |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| No | 12 | UG05 | LW3-UG05 | 7645923.387 | 685805.5366 | LW3-UG05 |
| No | 12 | UG06 | LW3-UG06 | 7646027.993 | 685662.6056 | LW3-UG06 |
| No | 12.1 | C782 | LW3-C782 | 7646300 | 685274 | LW3-C782-A |
| FS only | 12.1 | G063 | WLLASE08G063 | 7647025.443 | 685265.14 | WLLASE08DPSCG063 |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G065 | WLLASE08G065 | 7646999.072 | 685557.092 | WLLASE08DPSCG065 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | G780 | LW3-G780 | 7646050 | 685457 | LW3-G780 |
| No | 12.1 | G781 | LW3-G781 | 7646120 | 685233 | LW3-G781 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |
| No | 12.1 | UG07 | LW3-UG07 | 7646074.53 | 685457.5878 | LW3-UG07 |
| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
| No | 12.2 | G783 | LW3-G783 | 7646200 | 684931 | LW3-G783 |

| SampleType | SumDDE_ugkg |
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| N | 1.5 |
| N | 1.9 |
| N | 0.33 |
| N | 1.8 |
| N | 4.3 |
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| N | 0.46 |
| N | 2 |
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| N | 2.1 |
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| N | 2.2 |
| N | 1.9 |
| N | 2.2 |
| N | 2.2 |
| N | 3.1 |
| FR | 2.7 |
| N | 2 |
| N | 2.6 |
| N | 1 |
| N | 1.6 |
| N | 1.7 |
| N | 2.7 |
| FR | 2.6 |
| N | 1.8 |
| N | 3.1 |
| N | 1.1 |
| N | 4.3 |
| N | 1.6 |
| N | 2.1 |
| N | 0.3 |
| N | 2 |
| N | 2.1 |
| N | 2.4 |
| N | 3 |
| N | 3 |
| N | 3 |

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| N | 2.2 |
| N | 2.2 |
| N | 0.86 |
| N | 2.4 |
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| N | 2.1 |
| N | 2.5 |
| N | 2.5 |
| N | 2 |
| N | 2 |
| N | 0.23 |
| N | 0.85 |
| N | 1 |
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| N | 4.3 |
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| N | 2.9 |
| N | 4.6 |
| N | 2.8 |
| N | 0.19 |
| N | 1.1 |
| N | 0.16 |
| N | 2.8 |
| N | 0.29 |
| N | 5 |
| N | 6.5 |
| N | 2.4 |
| N | 0.74 |
| N | 2.7 |
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| N | 0.32 |
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| N | 1.7 |
| N | 0.43 |
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| N | 2.2 |
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| FR | 1.9 |
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| N | 1.8 |
| N | 0.84 |
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| N | 3.9 |
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| N | 1.6 |
| N | 1.7 |
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| N | 0.39 |

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| N | 4.1 |
| N | 5.1 |
| N | 2.2 |
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| N | 2 |
| N | 1 |
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| N | 1.5 |
| N | 5.3 |
| N | 21.1 |
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| N | 4.3 |
| N | 0.32 |
| N | 1.8 |
| N | 2.7 |
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| N | 4.4 |
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| N | 1 |
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| N | 2.8 |

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| N | 3.35 |
| N | 3.35 |
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| FR | 1.95 |
| N | 2.75 |
| N | 0.16 |
| N | 2.4 |
| N | 5.3 |
| N | 0.031 |
| N | 0.58 |
| N | 0.024 |
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| N | 13.4 |
| N | 1.2 |
| N | 1.6 |
| N | 7.2 |
| N | 3.1 |
| N | 1 |
| N | 2.5 |
| N | 2.5 |
| N | 1.9 |
| N | 20.5 |
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| N | 2.9 |
| N | 2.9 |
| N | 5 |
| N | 1.2 |
| N | 3.3 |
| N | 6 |
| N | 3.9 |
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| N | 0.0205 |
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| N | 0.35 |
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| N | 4.8 |
| N | 3.3 |
| N | 2.6 |
| N | 2.6 |
| N | 5.1 |

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| N | 3.1 |
| N | 0.2 |
| N | 0.3 |
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| N | 3.7 |
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| N | 3.3 |
| N | 5.1 |
| N | 2.8 |
| N | 2.9 |
| N | 4.3 |
| N | 2.5 |
| N | 5.1 |
| N | 2.3 |
| N | 1 |
| N | 2 |
| N | 1.6 |
| N | 3.3 |
| N | 2.7 |
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| N | 5 |
| N | 5 |

| | |
|---|---|
| N | 3.7 |
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| N | 2.7 |
| N | 3.5 |
| N | 8 |
| N | 0.47 |
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| N | 3.7 |
| N | 0.94 |
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| N | 4 |
| N | 3.4 |
| N | 10.2 |
| N | 0.45 |
| N | 2.4 |
| N | 4.3 |
| N | 1.5 |
| N | 2.3 |
| N | 3.9 |
| N | 1.9 |
| N | 2.1 |
| N | 3 |
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| N | 1.4 |
| N | 5.4 |
| N | 3.9 |
| N | 2 |
| N | 0.145 |
| N | 3.4 |
| N | 0.45 |
| N | 3.6 |
| N | 2.4 |
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| N | 2.4 |
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| | |
|---|---|
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| N | 2.7 |
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| N | 2.6 |
| N | 3.3 |
| N | 0.195 |
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| N | 2.5 |
| N | 2.9 |
| N | 1.7 |
| N | 0.115 |
| N | 3.2 |
| N | 5 |
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| N | 3 |
| N | 1.3 |
| N | 3.5 |
| FR | 3.8 |
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| N | 0.34 |
| N | 0.0285 |
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| | |
|---|---|
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| N | 1.1 |
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| N | 1.2 |
| N | 5.2 |
| N | 3.7 |
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| N | 2.8 |
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| N | 1.2 |
| N | 1.15 |
| N | 1.3 |
| N | 1 |
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| N | 7.8 |
| N | 5.7 |
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| N | 8.8 |
| N | 15.3 |
| N | 1.4 |
| N | 9.3 |
| N | 10.6 |
| N | 1.6 |
| N | 5.3 |

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| N | 5 |
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| N | 4.7 |
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| N | 4.6 |

| RiskData | RM | LocationName | LocationID | X | Y | SampleID |
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| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRBC01 |
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRA |
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |

| | | | | | | |
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| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |

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|---|---|---|---|---|---|---|
| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |

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|---|---|---|---|---|---|---|
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A |
| Yes | 3.7 | C087 | LW2-C087 | 7618665 | 717093 | LW2-C087-A |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| FS only | 3.7 | SD11 | WLCITH98SD11 | 7618737.266 | 717274.0258 | WLCITH98SD11SD11 |
| FS only | 3.7 | SD12 | WLCITH98SD12 | 7619376.693 | 717203.298 | WLCITH98SD12SD12 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |

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|---|---|---|---|---|---|---|
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | 2402 | WLCOFJ022402 | 7617443.528 | 713704.2795 | WLCOFJ02240224020 |
| Yes | 4.3 | 2403 | WLCOFJ022403 | 7617554.796 | 713652.5733 | WLCOFJ02240324030 |
| Yes | 4.3 | 2404 | WLCOFJ022404 | 7617516.69 | 713750.8503 | WLCOFJ02240424040 |
| Yes | 4.3 | 2405 | WLCOFJ022405 | 7617483.281 | 713838.7286 | WLCOFJ02240524050 |
| Yes | 4.3 | 52C04 | WLCOFJ0252C04 | 7620375.121 | 714624.8024 | WLCOFJ0252C0452C040 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | 52C01 | WLCOFJ0252C01 | 7620410.266 | 714595.6809 | WLCOFJ0252C0152C010 |
| Yes | 4.4 | 52C02 | WLCOFJ0252C02 | 7620399.558 | 714565.3463 | WLCOFJ0252C0252C020 |
| Yes | 4.4 | 52C03 | WLCOFJ0252C03 | 7620423.81 | 714531.2657 | WLCOFJ0252C0352C030 |
| Yes | 4.4 | 52C05 | WLCOFJ0252C05 | 7620359.423 | 714564.8707 | WLCOFJ0252C0552C050 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| FS only | 4.4 | HC-S-43 | WLCT4J98HCS43 | 7619415.5 | 713814.4375 | WLCT4J98HCS43HCS43 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| FS only | 4.5 | HC-S-36 | WLCT4J98HCS36 | 7619484 | 713349.5625 | WLCT4J98HCS36HCS36 |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | C138 | LW2-C138 | 7618119.27 | 712439.74 | LW2-C138-A |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | HC-S-16 | WLCT4J98HCS16 | 7620164.5 | 713252 | WLCT4J98HCS16HCS16 |

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|---|---|---|---|---|---|---|
| FS only | 4.6 | HC-S-28 | WLCT4J98HCS28 | 7619807 | 713309.5 | WLCT4J98HCS28HCS28 |
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| FS only | 4.7 | HC-S-39 | WLCT4J98HCS39 | 7619706.5 | 712702 | WLCT4J98HCS39HCS39 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | 5302 | WLCOFJ025302 | 7620777.298 | 710878.3173 | WLCOFJ02530253020 |
| Yes | 5.1 | 5303 | WLCOFJ025303 | 7620783.11 | 710831.1992 | WLCOFJ02530353030 |

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|---|---|---|---|---|---|---|
| Yes | 5.1 | 5304 | WLCOFJ025304 | 7620839.087 | 710811.0771 | WLCOFJ02530453040 |
| Yes | 5.1 | 5305 | WLCOFJ025305 | 7620763.393 | 710924.3708 | WLCOFJ02530553050 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | 52A05 | WLCOFJ0252A05 | 7621923.565 | 708972.5823 | WLCOFJ0252A0552A050 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |

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|---|---|---|---|---|---|---|
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |
| Yes | 5.6 | 52A02 | WLCOFJ0252A02 | 7622164.265 | 708961.5448 | WLCOFJ0252A0252A020 |
| Yes | 5.6 | 52A03 | WLCOFJ0252A03 | 7622125.699 | 708924.548 | WLCOFJ0252A0352A030 |
| Yes | 5.6 | 52A04 | WLCOFJ0252A04 | 7622110.298 | 708771.7143 | WLCOFJ0252A0452A040 |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | 5201 | WLCOFJ025201 | 7622554.918 | 708147.908 | WLCOFJ02520152010 |
| Yes | 5.7 | 5202 | WLCOFJ025202 | 7622518.5 | 708189.4727 | WLCOFJ02520252020 |
| Yes | 5.7 | 5203 | WLCOFJ025203 | 7622612.019 | 708108.9073 | WLCOFJ02520352030 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |

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|---|---|---|---|---|---|---|
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | 5001 | WLCOFJ025001 | 7623339.387 | 707579.476 | WLCOFJ02500150010 |
| Yes | 5.9 | 5002 | WLCOFJ025002 | 7623309.935 | 707537.6241 | WLCOFJ02500250020 |
| Yes | 5.9 | 5003 | WLCOFJ025003 | 7623248.692 | 707612.7711 | WLCOFJ02500350030 |
| Yes | 5.9 | 5004 | WLCOFJ025004 | 7623273.354 | 707573.3053 | WLCOFJ02500450040 |
| Yes | 5.9 | 5005 | WLCOFJ025005 | 7623342.298 | 707513.8479 | WLCOFJ02500550050 |
| Yes | 5.9 | 5006 | WLCOFJ025006 | 7623229.82 | 707548.2205 | WLCOFJ02500650060 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G269 | LW2-G269 | 7623369.79 | 705961.1 | LW2-G269 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |

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|---|---|---|---|---|---|---|
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | 4901 | WLCOFJ024901 | 7625432.417 | 706194.5569 | WLCOFJ02490149010 |
| Yes | 6.4 | 4902 | WLCOFJ024902 | 7625327.565 | 706224.528 | WLCOFJ02490249020 |
| Yes | 6.4 | 4903 | WLCOFJ024903 | 7625365.976 | 706194.603 | WLCOFJ02490349030 |
| Yes | 6.4 | 4904 | WLCOFJ024904 | 7625398.838 | 706149.7862 | WLCOFJ02490449040 |
| Yes | 6.4 | 4905 | WLCOFJ024905 | 7625364.181 | 706149.1494 | WLCOFJ02490549050 |
| Yes | 6.4 | 4906 | WLCOFJ024906 | 7625461.239 | 706147.2593 | WLCOFJ02490649060 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | SD066 | WR-WSI98SD066 | 7625077.5 | 706324 | WR-WSI98SD0660 |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |

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|---|---|---|---|---|---|---|
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |
| Yes | 6.6 | SD075 | WR-WSI98SD075 | 7625701 | 704634.8125 | WR-WSI98SD0750 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | 22C01 | WLCOFJ0222C01 | 7626320.953 | 704151.6384 | WLCOFJ0222C0122C010 |
| Yes | 6.8 | 22C02 | WLCOFJ0222C02 | 7626326.451 | 704071.6951 | WLCOFJ0222C0222C020 |
| Yes | 6.8 | 22C03 | WLCOFJ0222C03 | 7626234.828 | 704016.156 | WLCOFJ0222C0322C030 |
| Yes | 6.8 | 22C04 | WLCOFJ0222C04 | 7626153.535 | 703949.0318 | WLCOFJ0222C0422C040 |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | R2RP03PG | R2-RP-03-PG | 7626385.132 | 703898.127 | LWG2-PG-R2RP3 |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | 22B01 | WLCOFJ0222B01 | 7626520.785 | 703850.0331 | WLCOFJ0222B0122B010 |
| Yes | 6.9 | 22B02 | WLCOFJ0222B02 | 7626564.284 | 703774.221 | WLCOFJ0222B0222B020 |
| Yes | 6.9 | 22B03 | WLCOFJ0222B03 | 7626397.817 | 703802.7934 | WLCOFJ0222B0322B030 |
| Yes | 6.9 | 22B04 | WLCOFJ0222B04 | 7626323.576 | 703757.8686 | WLCOFJ0222B0422B040 |
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |

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|---|---|---|---|---|---|---|
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B |
| Yes | 6.9 | SD078 | WR-WSI98SD078 | 7626453.5 | 703949.1875 | WR-WSI98SD0780 |
| Yes | 6.9 | SD080 | WR-WSI98SD080 | 7626688 | 703851.5 | WR-WSI98SD0800 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1013 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1011 |
| Yes | 7 | SD083 | WR-WSI98SD083 | 7626883.5 | 703647.4375 | WR-WSI98SD0830 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |
| Yes | 7 | SD085 | WR-WSI98SD085 | 7627196 | 703360.125 | WR-WSI98SD0850 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G337 | LW2-G337 | 7627855.22 | 703611.65 | LW2-G337 |
| Yes | 7.1 | G341 | LW2-G341 | 7627554.21 | 703334.29 | LW2-G341 |
| Yes | 7.1 | G344 | LW2-G344 | 7627410.89 | 703262.28 | LW2-G344 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | SD088 | WR-WSI98SD088 | 7627489 | 703007.5 | WR-WSI98SD0880 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | 4803 | WLCOFJ024803 | 7628975.945 | 704008.3311 | WLCOFJ02480348030 |
| Yes | 7.2 | 4805 | WLCOFJ024805 | 7628987.874 | 703957.3312 | WLCOFJ02480548050 |
| Yes | 7.2 | 4806 | WLCOFJ024806 | 7628932.297 | 704005.81 | WLCOFJ02480648060 |
| Yes | 7.2 | AP02APG | AP-02-A-PG | 7627693.907 | 702599.6847 | LWG2-PG-AP2A |
| Yes | 7.2 | AP02DPG | AP-02-D-PG | 7627783.368 | 702684.7411 | LWG2-PG-AP2D |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| FS only | 7.2 | OSS001 | WLRELF99OSS001 | 7627596.5 | 702872.3125 | WLRELF99OSS001SD0001 |
| FS only | 7.2 | OSS002 | WLRELF99OSS002 | 7627768.5 | 702612.1875 | WLRELF99OSS002SD0006 |
| FS only | 7.2 | OSS003 | WLRELF99OSS003 | 7627873 | 702682.25 | WLRELF99OSS003SD0021 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |

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|---|---|---|---|---|---|---|
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| FS only | 7.3 | AP03B-1 | LWP1-AP03B-1 | 7627872.73 | 702528.871 | LWP-TZSAP03B-1 |
| FS only | 7.3 | AP03B-2 | LWP1-AP03B-2 | 7627872.983 | 702537.983 | LWP-TZSAP03B-2 |
| FS only | 7.3 | AP04B | LWP1-AP04B | 7627950.378 | 702372.911 | LWP-TZSAP04B |
| Yes | 7.3 | AP04CPG | AP-04-C-PG | 7627970.12 | 702398.6958 | LWG2-PG-AP4C |
| Yes | 7.3 | AP04CPG2 | AP-04-C-PG-2 | 7627965.182 | 702398.641 | LWG2-PG-AP4C-2 |
| FS only | 7.3 | AP04D | LWP1-AP04D | 7628022.733 | 702426.224 | LWP-TZSAP04D |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G343 | LW2-G343 | 7628715.3 | 703265.59 | LW2-G343 |
| Yes | 7.3 | G349 | LW2-G349 | 7628394.02 | 702934.67 | LW2-G349 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G356 | LW2-G356 | 7628148.16 | 702306.21 | LW2-G356 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| FS only | 7.3 | OSS004 | WLRELF99OSS004 | 7627918 | 702462.125 | WLRELF99OSS004SD0011 |
| FS only | 7.3 | OSS005 | WLRELF99OSS005 | 7627972.5 | 702570.0625 | WLRELF99OSS005SD0024 |
| Yes | 7.3 | R2AP02PG | R2-AP-02-PG | 7628039.771 | 702323.8116 | LWG2-PG-R2AP2 |
| FS only | 7.3 | RB2 | WLRELF99RB2 | 7628063.5 | 702166.3125 | WLRELF99RB2SD1003 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD093 | WR-WSI98SD093 | 7628030.5 | 702618.5625 | WR-WSI98SD0930 |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | CP07APG | CP-07-A-PG | 7628317.066 | 701976.8963 | LWG2-PG-CP7A |
| Yes | 7.4 | CP07DPG | CP-07-D-PG | 7628346.64 | 702027.1408 | LWG2-PG-CP7D |
| Yes | 7.4 | CP09APG | CP-09-A-PG | 7628490.392 | 701760.5313 | LWG2-PG-CP9A |
| Yes | 7.4 | CP09DPG | CP-09-D-PG | 7628527.949 | 701821.4979 | LWG2-PG-CP9D |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| FS only | 7.4 | OSS006 | WLRELF99OSS006 | 7628216 | 702125.625 | WLRELF99OSS006SD0016 |
| Yes | 7.4 | SD097 | WR-WSI98SD097 | 7628272.5 | 702078.9375 | WR-WSI98SD0970 |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |
| Yes | 7.5 | G357 | LW2-G357 | 7629142.33 | 702298.1 | LW2-G357 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G361 | LW2-G361 | 7628850.17 | 702001.02 | LW2-G361 |
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1TXSD1D |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1ATXSD1 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2ATXSD2 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2TXSD2D |
| FS only | 7.5 | GATX-SD3 | WLRWTF98ATXSD3 | 7628416 | 701025.8125 | WLRWTF98ATXSD3ATXSD3 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | CHEV-SD3 | WLRWTF98HEVSD3 | 7628708.5 | 700470.5625 | WLRWTF98HEVSD3HEVSD3 |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| FS only | 7.6 | GATX-SD4 | WLRWTF98ATXSD4 | 7628460.5 | 700769.25 | WLRWTF98ATXSD4ATXSD4 |
| FS only | 7.6 | GATX-SD5 | WLRWTF98ATXSD5 | 7628584.5 | 700619.875 | WLRWTF98ATXSD5ATXSD5 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| Yes | 7.7 | 2201 | WLCOFJ022201 | 7629005.903 | 700110.5116 | WLCOFJ02220122010 |
| Yes | 7.7 | 2202 | WLCOFJ022202 | 7629048.367 | 700077.2945 | WLCOFJ02220222020 |
| Yes | 7.7 | 2203 | WLCOFJ022203 | 7628994.332 | 700156.6129 | WLCOFJ02220322030 |
| Yes | 7.7 | 22031 | WLCOFJ0222031 | 7628990.713 | 700158.938 | WLCOFJ022203122031 |
| Yes | 7.7 | 2204 | WLCOFJ022204 | 7629090.107 | 700117.4244 | WLCOFJ02220422040 |
| Yes | 7.7 | 2205 | WLCOFJ022205 | 7629069.502 | 700151.3228 | WLCOFJ02220522050 |
| Yes | 7.7 | 2206 | WLCOFJ022206 | 7629039.51 | 700176.565 | WLCOFJ02220622060 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | CHEV-SD2 | WLRWTF98HEVSD2 | 7628783 | 700395.5625 | WLRWTF98HEVSD2HEVSD2 |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |

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|---|---|---|---|---|---|---|
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | 1901 | WLCOFJ021901 | 7631277.123 | 698249.8537 | WLCOFJ02190119010 |
| Yes | 8.3 | 1902 | WLCOFJ021902 | 7631303.914 | 698306.6028 | WLCOFJ02190219020 |
| Yes | 8.3 | 1903 | WLCOFJ021903 | 7631295.953 | 698194.9685 | WLCOFJ02190319030 |
| Yes | 8.3 | 19A01 | WLCOFJ0219A01 | 7631210.378 | 698102.4018 | WLCOFJ0219A0119A010 |
| Yes | 8.3 | 19A02 | WLCOFJ0219A02 | 7631243.437 | 698077.8579 | WLCOFJ0219A0219A020 |
| Yes | 8.3 | 19A03 | WLCOFJ0219A03 | 7631266.183 | 698146.0785 | WLCOFJ0219A0319A030 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |

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|---|---|---|---|---|---|---|
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | C436 | LW2-C436 | 7631908.3 | 697825.8 | LW2-C436-A |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | S0601 | WLCOFJ02S0601 | 7633248.005 | 699204.2919 | WLCOFJ02S0601S6010 |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | C440 | LW2-C440 | 7632319.66 | 697550.63 | LW2-C440-A |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| Yes | 8.6 | C447 | LW2-C447 | 7632642.73 | 697108.29 | LW2-C447-A |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |

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|---|---|---|---|---|---|---|
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | C448 | LW2-C448 | 7633114.75 | 697081.32 | LW2-C448-A |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | C449 | LW2-C449 | 7633640 | 696962 | LW2-C449-A |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | M0201 | WLCOFJ02M0201 | 7635986.888 | 699917.4401 | WLCOFJ02M0201M2010 |
| Yes | 8.8 | M0202 | WLCOFJ02M0202 | 7635968.483 | 699893.4661 | WLCOFJ02M0202M2020 |
| Yes | 8.8 | M0203 | WLCOFJ02M0203 | 7635925.897 | 699865.6407 | WLCOFJ02M0203M2030 |
| Yes | 8.8 | M02031 | WLCOFJ02M02031 | 7635928.677 | 699867.8321 | WLCOFJ02M02031M2031 |
| Yes | 8.8 | M0204 | WLCOFJ02M0204 | 7636016.617 | 699863.1305 | WLCOFJ02M0204M2040 |
| Yes | 8.8 | M0205 | WLCOFJ02M0205 | 7635923.007 | 699914.9679 | WLCOFJ02M0205M2050 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | C421 | LW2-C421 | 7635856.99 | 699173.9 | LW2-C421-A |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | M0302 | WLCOFJ02M0302 | 7637042.966 | 698938.9916 | WLCOFJ02M0302M3020 |
| Yes | 9.1 | M0303 | WLCOFJ02M0303 | 7636995.513 | 698944.5842 | WLCOFJ02M0303M3030 |
| Yes | 9.1 | M0304 | WLCOFJ02M0304 | 7637012.585 | 698897.9018 | WLCOFJ02M0304M3040 |
| Yes | 9.1 | M0305 | WLCOFJ02M0305 | 7636983.959 | 698990.2624 | WLCOFJ02M0305M3050 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | S0203 | WLCOFJ02S0203 | 7636710.822 | 698462.8423 | WLCOFJ02S0203S2030 |
| Yes | 9.1 | S0204 | WLCOFJ02S0204 | 7636630.583 | 698521.7596 | WLCOFJ02S0204S2040 |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | S0201 | WLCOFJ02S0201 | 7636752.835 | 698380.5637 | WLCOFJ02S0201S2010 |
| Yes | 9.2 | S0202 | WLCOFJ02S0202 | 7636721.359 | 698418.5244 | WLCOFJ02S0202S2020 |
| Yes | 9.2 | S0205 | WLCOFJ02S0205 | 7636797.76 | 698499.4202 | WLCOFJ02S0205S2050 |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | S0502 | WLCOFJ02S0502 | 7636649.361 | 696786.4621 | WLCOFJ02S0502S5020 |
| Yes | 9.3 | S0503 | WLCOFJ02S0503 | 7636629.841 | 696745.1047 | WLCOFJ02S0503S5030 |
| Yes | 9.3 | S0504 | WLCOFJ02S0504 | 7636547.018 | 696799.0037 | WLCOFJ02S0504S5040 |
| Yes | 9.3 | S0505 | WLCOFJ02S0505 | 7636602.09 | 696760.3195 | WLCOFJ02S0505S5050 |
| Yes | 9.3 | S0506 | WLCOFJ02S0506 | 7636660.436 | 696719.2683 | WLCOFJ02S0506S5060 |
| Yes | 9.3 | S0507 | WLCOFJ02S0507 | 7636581.965 | 696728.5259 | WLCOFJ02S0507S5070 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |

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|---|---|---|---|---|---|---|
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |
| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |

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|---|---|---|---|---|---|---|
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |
| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |

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|---|---|---|---|---|---|---|
| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 |
| Yes | 11.2 | UG02 | LW3-UG02 | 7643999.701 | 689302.7147 | LW3-UG02 |
| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.3 | T1S-09 | WLCT1F00T1S09 | 7643723.5 | 688335.125 | WLCT1F00T1S09T1S09 |
| Yes | 11.3 | UG03 | LW3-UG03 | 7644280.828 | 689103.7078 | LW3-UG03 |
| Yes | 11.3 | WR-PG-130 | WLCDRD05PG130 | 7643650.53 | 688320.29 | WLCDRD05PG130130 |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |
| Yes | 11.4 | WR-PG-132 | WLCDRD05PG132 | 7644010.06 | 687963.56 | WLCDRD05PG132132 |

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|---|---|---|---|---|---|---|
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| Yes | 11.5 | WR-PG-134 | WLCDRD05PG134 | 7644384.21 | 687609.61 | WLCDRD05PG134134 |
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| No | 11.9 | UG04-1 | LW3-UG04-1 | 7645759.993 | 686020.1388 | LW3-UG04-1 |
| No | 11.9 | UG04-2 | LW3-UG04-2 | 7645753.847 | 686047.4163 | LW3-UG04-2 |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| No | 12 | UG05 | LW3-UG05 | 7645923.387 | 685805.5366 | LW3-UG05 |
| No | 12 | UG06 | LW3-UG06 | 7646027.993 | 685662.6056 | LW3-UG06 |
| No | 12.1 | C782 | LW3-C782 | 7646300 | 685274 | LW3-C782-A |
| FS only | 12.1 | G063 | WLLASE08G063 | 7647025.443 | 685265.14 | WLLASE08DPSCG063 |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G065 | WLLASE08G065 | 7646999.072 | 685557.092 | WLLASE08DPSCG065 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | G780 | LW3-G780 | 7646050 | 685457 | LW3-G780 |
| No | 12.1 | G781 | LW3-G781 | 7646120 | 685233 | LW3-G781 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |
| No | 12.1 | UG07 | LW3-UG07 | 7646074.53 | 685457.5878 | LW3-UG07 |
| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
| No | 12.2 | G783 | LW3-G783 | 7646200 | 684931 | LW3-G783 |

| SampleType | SumDDT_ugkg |
|---|---|
| N | 1 |
| N | 1 |
| N | 0.76 |
| N | 0.55 |
| N | 0.66 |
| FR | 0.6 |
| N | 0.18 |
| N | 0.68 |
| N | 2.3 |
| N | 0.13 |
| N | 5.9 |
| N | 0.22 |
| N | 2 |
| N | 5.6 |
| N | 3.3 |
| N | 2.8 |
| N | 2.6 |
| N | 1.1 |
| N | 0.1 |
| N | 21.8 |
| N | 2.6 |
| N | 1 |
| N | 2.2 |
| N | 0.5 |
| N | 1 |
| N | 0.47 |
| N | 0.44 |
| N | 2.1 |
| N | 0.13 |
| N | 6.3 |
| N | 0.72 |
| N | 0.88 |
| N | 0.19 |
| N | 0.52 |
| FR | 4.3 |
| N | 3 |
| N | 2.4 |
| N | 0.3 |
| N | 3.2 |
| N | 0.055 |
| N | 0.27 |
| FR | 1 |
| N | 6.7 |
| N | 4.4 |
| N | 2.8 |
| N | 3.4 |
| N | 5.5 |
| N | 1.8 |
| N | 11.8 |
| N | 0.66 |
| N | 2 |
| N | 0.045 |
| N | 6 |
| N | 0.92 |
| N | 3.3 |

| | |
|---|---|
| N | 2.4 |
| N | 2.4 |
| FR | 1.8 |
| N | 11.5 |
| N | 6.7 |
| N | 0.91 |
| N | 4.1 |
| N | 3.7 |
| N | 2.2 |
| N | 0.9 |
| N | 3.2 |
| N | 0.4 |
| N | 1.2 |
| N | 2.5 |
| N | 1.5 |
| N | 0.34 |
| FR | 0.11 |
| N | 6.1 |
| N | 8.3 |
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| N | 0.09 |

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| N | 1.2 |
| N | 1.6 |
| N | 1.6 |
| N | 2.4 |
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| N | 3 |

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| N | 1.2 |
| N | 1.4 |
| N | 1.3 |
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| N | 3.5 |
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| N | 23.9 |
| N | 2.4 |
| N | 9.4 |
| N | 7 |
| N | 3.3 |
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| N | 6.2 |
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| N | 19.6 |
| N | 2.8 |
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| N | 0.27 |
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| FR | 64 |
| N | 620 |
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| N | 370 |
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| N | 328 |

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| N | 2.9 |
| N | 2.95 |
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| FR | 8 |
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| N | 1.55 |
| N | 2.7 |
| N | 2.35 |
| N | 2.9 |
| N | 2.6 |
| N | 2.35 |
| N | 2.35 |
| N | 2.3 |
| N | 3.75 |
| N | 1 |
| N | 54 |
| N | 25 |
| N | 0.51 |
| N | 0.64 |
| N | 2.4 |
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| N | 1.4 |
| N | 0.195 |
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| N | 0.44 |
| N | 1.1 |
| N | 0.99 |
| N | 0.77 |
| N | 8.8 |
| N | 1.4 |
| FR | 3.9 |
| N | 1.5 |

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| FR | 1.65 |
| N | 0.74 |
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| N | 0.029 |
| N | 2.2 |
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| N | 1 |
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| N | 3.6 |
| N | 0.19 |
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| N | 1.25 |
| N | 12.95 |
| N | 1.45 |
| N | 1.35 |
| N | 10 |
| N | 1.05 |
| N | 1.3 |
| N | 1.3 |
| N | 9.5 |
| N | 1.9 |
| N | 0.4 |
| N | 0.0415 |
| N | 0.78 |
| N | 9 |
| N | 0.0445 |
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| N | 19 |
| N | 1.3 |
| N | 1.25 |
| N | 1.15 |
| N | 1.6 |
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| N | 0.15 |
| N | 0.46 |
| N | 0.31 |
| FR | 0.0415 |
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| N | 1.9 |
| N | 1.1 |
| N | 1.15 |
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| N | 1.25 |
| N | 1.45 |
| N | 1.2 |
| N | 0.195 |
| N | 0.027 |
| N | 0.029 |
| N | 0.76 |
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| N | 0.235 |
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| N | 1.4 |
| N | 1.8 |

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|---|---|
| N | 1.7 |
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| N | 0.043 |
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| N | 1.5 |
| N | 2.8 |
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| N | 6.5 |
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| FR | 1.2 |
| N | 4.15 |
| N | 0.455 |
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| N | 0.03 |
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| N | 0.52 |
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| N | 6 |
| N | 3 |
| N | 2.7 |
| N | 0.47 |
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| FR | 1.3 |
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| N | 1.2 |
| N | 1 |
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| N | 3 |
| N | 0.98 |
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| N | 1.3 |
| FR | 1.6 |
| N | 2.2 |
| N | 0.4 |
| N | 1.1 |
| N | 0.58 |
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| N | 1 |

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|---|---|
| N | 4 |
| N | 0.77 |
| N | 0.65 |
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| N | 5.7 |
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| N | 4.4 |
| N | 9.3 |
| N | 3 |
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| N | 0.7 |
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| FR | 3.1 |
| N | 4.7 |
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| N | 1.1 |
| N | 1 |
| N | 6 |
| N | 3 |
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| N | 0.85 |

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|---|---|
| N | 0.6 |
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| N | 3 |
| N | 0.5 |
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| N | 0.75 |
| N | 2.2 |
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| N | 7.7 |
| N | 1 |
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| N | 0.5 |
| N | 1.1 |
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| N | 3.1 |
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| N | 0.145 |
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| N | 1.8 |
| N | 1.8 |
| N | 1.6 |
| N | 0.275 |
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| N | 0.75 |
| N | 2.1 |
| N | 40.2 |
| N | 3.1 |
| N | 0.89 |
| N | 0.325 |
| N | 140 |
| N | 1 |
| N | 9.4 |
| N | 101 |
| N | 2.55 |
| N | 55 |
| N | 4.6 |
| N | 13 |
| N | 17.5 |
| N | 13.5 |
| N | 4.3 |
| N | 126 |
| N | 9.6 |
| N | 382 |
| N | 53.5 |
| N | 3.1 |
| N | 14.3 |
| N | 1.2 |
| N | 31.5 |
| N | 179 |
| N | 1.3 |
| N | 0.88 |
| N | 1.6 |

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| N | 3.8 |
| N | 1.9 |
| N | 1 |
| N | 0.42 |
| N | 4.3 |
| N | 1.4 |
| FR | 0.115 |
| N | 1.1 |
| N | 0.14 |
| N | 4.6 |
| N | 0.94 |
| N | 0.5 |
| N | 0.09 |
| N | 0.69 |
| N | 1.1 |
| N | 3 |
| N | 0.11 |
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| N | 3.4 |
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| N | 9.4 |
| N | 9.8 |
| N | 4.5 |
| N | 16.5 |

| RiskData | RM | LocationName | LocationID | X | Y | SampleID |
|---|---|---|---|---|---|---|
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRBC01 |
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRA |
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |

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|---|---|---|---|---|---|---|
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |

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|---|---|---|---|---|---|---|
| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |

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|---|---|---|---|---|---|---|
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A |
| Yes | 3.7 | C087 | LW2-C087 | 7618665 | 717093 | LW2-C087-A |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| FS only | 3.7 | SD11 | WLCITH98SD11 | 7618737.266 | 717274.0258 | WLCITH98SD11SD11 |
| FS only | 3.7 | SD12 | WLCITH98SD12 | 7619376.693 | 717203.298 | WLCITH98SD12SD12 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |

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|---|---|---|---|---|---|---|
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | 2402 | WLCOFJ022402 | 7617443.528 | 713704.2795 | WLCOFJ02240224020 |
| Yes | 4.3 | 2403 | WLCOFJ022403 | 7617554.796 | 713652.5733 | WLCOFJ02240324030 |
| Yes | 4.3 | 2404 | WLCOFJ022404 | 7617516.69 | 713750.8503 | WLCOFJ02240424040 |
| Yes | 4.3 | 2405 | WLCOFJ022405 | 7617483.281 | 713838.7286 | WLCOFJ02240524050 |
| Yes | 4.3 | 52C04 | WLCOFJ0252C04 | 7620375.121 | 714624.8024 | WLCOFJ0252C0452C040 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | 52C01 | WLCOFJ0252C01 | 7620410.266 | 714595.6809 | WLCOFJ0252C0152C010 |
| Yes | 4.4 | 52C02 | WLCOFJ0252C02 | 7620399.558 | 714565.3463 | WLCOFJ0252C0252C020 |
| Yes | 4.4 | 52C03 | WLCOFJ0252C03 | 7620423.81 | 714531.2657 | WLCOFJ0252C0352C030 |
| Yes | 4.4 | 52C05 | WLCOFJ0252C05 | 7620359.423 | 714564.8707 | WLCOFJ0252C0552C050 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| FS only | 4.4 | HC-S-43 | WLCT4J98HCS43 | 7619415.5 | 713814.4375 | WLCT4J98HCS43HCS43 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| FS only | 4.5 | HC-S-36 | WLCT4J98HCS36 | 7619484 | 713349.5625 | WLCT4J98HCS36HCS36 |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | C138 | LW2-C138 | 7618119.27 | 712439.74 | LW2-C138-A |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | HC-S-16 | WLCT4J98HCS16 | 7620164.5 | 713252 | WLCT4J98HCS16HCS16 |

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|---|---|---|---|---|---|---|
| FS only | 4.6 | HC-S-28 | WLCT4J98HCS28 | 7619807 | 713309.5 | WLCT4J98HCS28HCS28 |
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| FS only | 4.7 | HC-S-39 | WLCT4J98HCS39 | 7619706.5 | 712702 | WLCT4J98HCS39HCS39 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | 5302 | WLCOFJ025302 | 7620777.298 | 710878.3173 | WLCOFJ02530253020 |
| Yes | 5.1 | 5303 | WLCOFJ025303 | 7620783.11 | 710831.1992 | WLCOFJ02530353030 |

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|---|---|---|---|---|---|---|
| Yes | 5.1 | 5304 | WLCOFJ025304 | 7620839.087 | 710811.0771 | WLCOFJ02530453040 |
| Yes | 5.1 | 5305 | WLCOFJ025305 | 7620763.393 | 710924.3708 | WLCOFJ02530553050 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | 52A05 | WLCOFJ0252A05 | 7621923.565 | 708972.5823 | WLCOFJ0252A0552A050 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |

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|---|---|---|---|---|---|---|
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |
| Yes | 5.6 | 52A02 | WLCOFJ0252A02 | 7622164.265 | 708961.5448 | WLCOFJ0252A0252A020 |
| Yes | 5.6 | 52A03 | WLCOFJ0252A03 | 7622125.699 | 708924.548 | WLCOFJ0252A0352A030 |
| Yes | 5.6 | 52A04 | WLCOFJ0252A04 | 7622110.298 | 708771.7143 | WLCOFJ0252A0452A040 |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | 5201 | WLCOFJ025201 | 7622554.918 | 708147.908 | WLCOFJ02520152010 |
| Yes | 5.7 | 5202 | WLCOFJ025202 | 7622518.5 | 708189.4727 | WLCOFJ02520252020 |
| Yes | 5.7 | 5203 | WLCOFJ025203 | 7622612.019 | 708108.9073 | WLCOFJ02520352030 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |

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|---|---|---|---|---|---|---|
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | 5001 | WLCOFJ025001 | 7623339.387 | 707579.476 | WLCOFJ02500150010 |
| Yes | 5.9 | 5002 | WLCOFJ025002 | 7623309.935 | 707537.6241 | WLCOFJ02500250020 |
| Yes | 5.9 | 5003 | WLCOFJ025003 | 7623248.692 | 707612.7711 | WLCOFJ02500350030 |
| Yes | 5.9 | 5004 | WLCOFJ025004 | 7623273.354 | 707573.3053 | WLCOFJ02500450040 |
| Yes | 5.9 | 5005 | WLCOFJ025005 | 7623342.298 | 707513.8479 | WLCOFJ02500550050 |
| Yes | 5.9 | 5006 | WLCOFJ025006 | 7623229.82 | 707548.2205 | WLCOFJ02500650060 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G269 | LW2-G269 | 7623369.79 | 705961.1 | LW2-G269 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |

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|---|---|---|---|---|---|---|
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | 06R040 | LWG0106R040SDS015C00 | 7624743.008 | 706507.3162 | LWG0106R040SDS015C00 |
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | 4901 | WLCOFJ024901 | 7625432.417 | 706194.5569 | WLCOFJ02490149010 |
| Yes | 6.4 | 4902 | WLCOFJ024902 | 7625327.565 | 706224.528 | WLCOFJ02490249020 |
| Yes | 6.4 | 4903 | WLCOFJ024903 | 7625365.976 | 706194.603 | WLCOFJ02490349030 |
| Yes | 6.4 | 4904 | WLCOFJ024904 | 7625398.838 | 706149.7862 | WLCOFJ02490449040 |
| Yes | 6.4 | 4905 | WLCOFJ024905 | 7625364.181 | 706149.1494 | WLCOFJ02490549050 |
| Yes | 6.4 | 4906 | WLCOFJ024906 | 7625461.239 | 706147.2593 | WLCOFJ02490649060 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | SD066 | WR-WSI98SD066 | 7625077.5 | 706324 | WR-WSI98SD0660 |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |

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|---|---|---|---|---|---|---|
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |
| Yes | 6.6 | SD075 | WR-WSI98SD075 | 7625701 | 704634.8125 | WR-WSI98SD0750 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | 22C01 | WLCOFJ0222C01 | 7626320.953 | 704151.6384 | WLCOFJ0222C0122C010 |
| Yes | 6.8 | 22C02 | WLCOFJ0222C02 | 7626326.451 | 704071.6951 | WLCOFJ0222C0222C020 |
| Yes | 6.8 | 22C03 | WLCOFJ0222C03 | 7626234.828 | 704016.156 | WLCOFJ0222C0322C030 |
| Yes | 6.8 | 22C04 | WLCOFJ0222C04 | 7626153.535 | 703949.0318 | WLCOFJ0222C0422C040 |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | R2RP03PG | R2-RP-03-PG | 7626385.132 | 703898.127 | LWG2-PG-R2RP3 |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | 22B01 | WLCOFJ0222B01 | 7626520.785 | 703850.0331 | WLCOFJ0222B0122B010 |
| Yes | 6.9 | 22B02 | WLCOFJ0222B02 | 7626564.284 | 703774.221 | WLCOFJ0222B0222B020 |
| Yes | 6.9 | 22B03 | WLCOFJ0222B03 | 7626397.817 | 703802.7934 | WLCOFJ0222B0322B030 |
| Yes | 6.9 | 22B04 | WLCOFJ0222B04 | 7626323.576 | 703757.8686 | WLCOFJ0222B0422B040 |

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|---|---|---|---|---|---|---|
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B |
| Yes | 6.9 | SD078 | WR-WSI98SD078 | 7626453.5 | 703949.1875 | WR-WSI98SD0780 |
| Yes | 6.9 | SD080 | WR-WSI98SD080 | 7626688 | 703851.5 | WR-WSI98SD0800 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1013 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1011 |
| Yes | 7 | SD083 | WR-WSI98SD083 | 7626883.5 | 703647.4375 | WR-WSI98SD0830 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |
| Yes | 7 | SD085 | WR-WSI98SD085 | 7627196 | 703360.125 | WR-WSI98SD0850 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G337 | LW2-G337 | 7627855.22 | 703611.65 | LW2-G337 |
| Yes | 7.1 | G341 | LW2-G341 | 7627554.21 | 703334.29 | LW2-G341 |
| Yes | 7.1 | G344 | LW2-G344 | 7627410.89 | 703262.28 | LW2-G344 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | SD088 | WR-WSI98SD088 | 7627489 | 703007.5 | WR-WSI98SD0880 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | 4803 | WLCOFJ024803 | 7628975.945 | 704008.3311 | WLCOFJ02480348030 |
| Yes | 7.2 | 4805 | WLCOFJ024805 | 7628987.874 | 703957.3312 | WLCOFJ02480548050 |
| Yes | 7.2 | 4806 | WLCOFJ024806 | 7628932.297 | 704005.81 | WLCOFJ02480648060 |
| Yes | 7.2 | AP02APG | AP-02-A-PG | 7627693.907 | 702599.6847 | LWG2-PG-AP2A |
| Yes | 7.2 | AP02DPG | AP-02-D-PG | 7627783.368 | 702684.7411 | LWG2-PG-AP2D |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| FS only | 7.2 | OSS001 | WLRELF99OSS001 | 7627596.5 | 702872.3125 | WLRELF99OSS001SD0001 |
| FS only | 7.2 | OSS002 | WLRELF99OSS002 | 7627768.5 | 702612.1875 | WLRELF99OSS002SD0006 |
| FS only | 7.2 | OSS003 | WLRELF99OSS003 | 7627873 | 702682.25 | WLRELF99OSS003SD0021 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |

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|---|---|---|---|---|---|---|
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| FS only | 7.3 | AP03B-1 | LWP1-AP03B-1 | 7627872.73 | 702528.871 | LWP-TZSAP03B-1 |
| FS only | 7.3 | AP03B-2 | LWP1-AP03B-2 | 7627872.983 | 702537.983 | LWP-TZSAP03B-2 |
| FS only | 7.3 | AP04B | LWP1-AP04B | 7627950.378 | 702372.911 | LWP-TZSAP04B |
| Yes | 7.3 | AP04CPG | AP-04-C-PG | 7627970.12 | 702398.6958 | LWG2-PG-AP4C |
| Yes | 7.3 | AP04CPG2 | AP-04-C-PG-2 | 7627965.182 | 702398.641 | LWG2-PG-AP4C-2 |
| FS only | 7.3 | AP04D | LWP1-AP04D | 7628022.733 | 702426.224 | LWP-TZSAP04D |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G343 | LW2-G343 | 7628715.3 | 703265.59 | LW2-G343 |
| Yes | 7.3 | G349 | LW2-G349 | 7628394.02 | 702934.67 | LW2-G349 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G356 | LW2-G356 | 7628148.16 | 702306.21 | LW2-G356 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| FS only | 7.3 | OSS004 | WLRELF99OSS004 | 7627918 | 702462.125 | WLRELF99OSS004SD0011 |
| FS only | 7.3 | OSS005 | WLRELF99OSS005 | 7627972.5 | 702570.0625 | WLRELF99OSS005SD0024 |
| Yes | 7.3 | R2AP02PG | R2-AP-02-PG | 7628039.771 | 702323.8116 | LWG2-PG-R2AP2 |
| FS only | 7.3 | RB2 | WLRELF99RB2 | 7628063.5 | 702166.3125 | WLRELF99RB2SD1003 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD093 | WR-WSI98SD093 | 7628030.5 | 702618.5625 | WR-WSI98SD0930 |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | CP07APG | CP-07-A-PG | 7628317.066 | 701976.8963 | LWG2-PG-CP7A |
| Yes | 7.4 | CP07DPG | CP-07-D-PG | 7628346.64 | 702027.1408 | LWG2-PG-CP7D |
| Yes | 7.4 | CP09APG | CP-09-A-PG | 7628490.392 | 701760.5313 | LWG2-PG-CP9A |
| Yes | 7.4 | CP09DPG | CP-09-D-PG | 7628527.949 | 701821.4979 | LWG2-PG-CP9D |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| FS only | 7.4 | OSS006 | WLRELF99OSS006 | 7628216 | 702125.625 | WLRELF99OSS006SD0016 |
| Yes | 7.4 | SD097 | WR-WSI98SD097 | 7628272.5 | 702078.9375 | WR-WSI98SD0970 |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G357 | LW2-G357 | 7629142.33 | 702298.1 | LW2-G357 |
| Yes | 7.5 | G361 | LW2-G361 | 7628850.17 | 702001.02 | LW2-G361 |
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1TXSD1D |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1ATXSD1 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2ATXSD2 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2TXSD2D |
| FS only | 7.5 | GATX-SD3 | WLRWTF98ATXSD3 | 7628416 | 701025.8125 | WLRWTF98ATXSD3ATXSD3 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | CHEV-SD3 | WLRWTF98HEVSD3 | 7628708.5 | 700470.5625 | WLRWTF98HEVSD3HEVSD3 |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| FS only | 7.6 | GATX-SD4 | WLRWTF98ATXSD4 | 7628460.5 | 700769.25 | WLRWTF98ATXSD4ATXSD4 |
| FS only | 7.6 | GATX-SD5 | WLRWTF98ATXSD5 | 7628584.5 | 700619.875 | WLRWTF98ATXSD5ATXSD5 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| Yes | 7.7 | 2201 | WLCOFJ022201 | 7629005.903 | 700110.5116 | WLCOFJ02220122010 |
| Yes | 7.7 | 2202 | WLCOFJ022202 | 7629048.367 | 700077.2945 | WLCOFJ02220222020 |
| Yes | 7.7 | 2203 | WLCOFJ022203 | 7628994.332 | 700156.6129 | WLCOFJ02220322030 |
| Yes | 7.7 | 22031 | WLCOFJ0222031 | 7628990.713 | 700158.938 | WLCOFJ022203122031 |
| Yes | 7.7 | 2204 | WLCOFJ022204 | 7629090.107 | 700117.4244 | WLCOFJ02220422040 |
| Yes | 7.7 | 2205 | WLCOFJ022205 | 7629069.502 | 700151.3228 | WLCOFJ02220522050 |
| Yes | 7.7 | 2206 | WLCOFJ022206 | 7629039.51 | 700176.565 | WLCOFJ02220622060 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | CHEV-SD2 | WLRWTF98HEVSD2 | 7628783 | 700395.5625 | WLRWTF98HEVSD2HEVSD2 |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |

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|---|---|---|---|---|---|---|
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | 1901 | WLCOFJ021901 | 7631277.123 | 698249.8537 | WLCOFJ02190119010 |
| Yes | 8.3 | 1902 | WLCOFJ021902 | 7631303.914 | 698306.6028 | WLCOFJ02190219020 |
| Yes | 8.3 | 1903 | WLCOFJ021903 | 7631295.953 | 698194.9685 | WLCOFJ02190319030 |
| Yes | 8.3 | 19A01 | WLCOFJ0219A01 | 7631210.378 | 698102.4018 | WLCOFJ0219A0119A010 |
| Yes | 8.3 | 19A02 | WLCOFJ0219A02 | 7631243.437 | 698077.8579 | WLCOFJ0219A0219A020 |
| Yes | 8.3 | 19A03 | WLCOFJ0219A03 | 7631266.183 | 698146.0785 | WLCOFJ0219A0319A030 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |

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|---|---|---|---|---|---|---|
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | C436 | LW2-C436 | 7631908.3 | 697825.8 | LW2-C436-A |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | S0601 | WLCOFJ02S0601 | 7633248.005 | 699204.2919 | WLCOFJ02S0601S6010 |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | C440 | LW2-C440 | 7632319.66 | 697550.63 | LW2-C440-A |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| Yes | 8.6 | C447 | LW2-C447 | 7632642.73 | 697108.29 | LW2-C447-A |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |

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|---|---|---|---|---|---|---|
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | C448 | LW2-C448 | 7633114.75 | 697081.32 | LW2-C448-A |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | C449 | LW2-C449 | 7633640 | 696962 | LW2-C449-A |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | M0201 | WLCOFJ02M0201 | 7635986.888 | 699917.4401 | WLCOFJ02M0201M2010 |
| Yes | 8.8 | M0202 | WLCOFJ02M0202 | 7635968.483 | 699893.4661 | WLCOFJ02M0202M2020 |
| Yes | 8.8 | M0203 | WLCOFJ02M0203 | 7635925.897 | 699865.6407 | WLCOFJ02M0203M2030 |
| Yes | 8.8 | M02031 | WLCOFJ02M02031 | 7635928.677 | 699867.8321 | WLCOFJ02M02031M2031 |
| Yes | 8.8 | M0204 | WLCOFJ02M0204 | 7636016.617 | 699863.1305 | WLCOFJ02M0204M2040 |
| Yes | 8.8 | M0205 | WLCOFJ02M0205 | 7635923.007 | 699914.9679 | WLCOFJ02M0205M2050 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | C421 | LW2-C421 | 7635856.99 | 699173.9 | LW2-C421-A |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | M0302 | WLCOFJ02M0302 | 7637042.966 | 698938.9916 | WLCOFJ02M0302M3020 |
| Yes | 9.1 | M0303 | WLCOFJ02M0303 | 7636995.513 | 698944.5842 | WLCOFJ02M0303M3030 |
| Yes | 9.1 | M0304 | WLCOFJ02M0304 | 7637012.585 | 698897.9018 | WLCOFJ02M0304M3040 |
| Yes | 9.1 | M0305 | WLCOFJ02M0305 | 7636983.959 | 698990.2624 | WLCOFJ02M0305M3050 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | S0203 | WLCOFJ02S0203 | 7636710.822 | 698462.8423 | WLCOFJ02S0203S2030 |
| Yes | 9.1 | S0204 | WLCOFJ02S0204 | 7636630.583 | 698521.7596 | WLCOFJ02S0204S2040 |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | S0201 | WLCOFJ02S0201 | 7636752.835 | 698380.5637 | WLCOFJ02S0201S2010 |
| Yes | 9.2 | S0202 | WLCOFJ02S0202 | 7636721.359 | 698418.5244 | WLCOFJ02S0202S2020 |
| Yes | 9.2 | S0205 | WLCOFJ02S0205 | 7636797.76 | 698499.4202 | WLCOFJ02S0205S2050 |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | S0502 | WLCOFJ02S0502 | 7636649.361 | 696786.4621 | WLCOFJ02S0502S5020 |
| Yes | 9.3 | S0503 | WLCOFJ02S0503 | 7636629.841 | 696745.1047 | WLCOFJ02S0503S5030 |
| Yes | 9.3 | S0504 | WLCOFJ02S0504 | 7636547.018 | 696799.0037 | WLCOFJ02S0504S5040 |
| Yes | 9.3 | S0505 | WLCOFJ02S0505 | 7636602.09 | 696760.3195 | WLCOFJ02S0505S5050 |
| Yes | 9.3 | S0506 | WLCOFJ02S0506 | 7636660.436 | 696719.2683 | WLCOFJ02S0506S5060 |
| Yes | 9.3 | S0507 | WLCOFJ02S0507 | 7636581.965 | 696728.5259 | WLCOFJ02S0507S5070 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |

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|---|---|---|---|---|---|---|
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |

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|---|---|---|---|---|---|---|
| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |

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|---|---|---|---|---|---|---|
| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |
| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 |
| Yes | 11.2 | UG02 | LW3-UG02 | 7643999.701 | 689302.7147 | LW3-UG02 |
| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.3 | T1S-09 | WLCT1F00T1S09 | 7643723.5 | 688335.125 | WLCT1F00T1S09T1S09 |
| Yes | 11.3 | UG03 | LW3-UG03 | 7644280.828 | 689103.7078 | LW3-UG03 |
| Yes | 11.3 | WR-PG-130 | WLCDRD05PG130 | 7643650.53 | 688320.29 | WLCDRD05PG130130 |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |

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|---|---|---|---|---|---|---|
| Yes | 11.4 | WR-PG-132 | WLCDRD05PG132 | 7644010.06 | 687963.56 | WLCDRD05PG132132 |
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| Yes | 11.5 | WR-PG-134 | WLCDRD05PG134 | 7644384.21 | 687609.61 | WLCDRD05PG134134 |
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| No | 11.9 | UG04-1 | LW3-UG04-1 | 7645759.993 | 686020.1388 | LW3-UG04-1 |
| No | 11.9 | UG04-2 | LW3-UG04-2 | 7645753.847 | 686047.4163 | LW3-UG04-2 |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| No | 12 | UG05 | LW3-UG05 | 7645923.387 | 685805.5366 | LW3-UG05 |
| No | 12 | UG06 | LW3-UG06 | 7646027.993 | 685662.6056 | LW3-UG06 |
| No | 12.1 | C782 | LW3-C782 | 7646300 | 685274 | LW3-C782-A |
| FS only | 12.1 | G063 | WLLASE08G063 | 7647025.443 | 685265.14 | WLLASE08DPSCG063 |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G065 | WLLASE08G065 | 7646999.072 | 685557.092 | WLLASE08DPSCG065 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | G780 | LW3-G780 | 7646050 | 685457 | LW3-G780 |
| No | 12.1 | G781 | LW3-G781 | 7646120 | 685233 | LW3-G781 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |
| No | 12.1 | UG07 | LW3-UG07 | 7646074.53 | 685457.5878 | LW3-UG07 |
| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
| No | 12.2 | G783 | LW3-G783 | 7646200 | 684931 | LW3-G783 |

| SampleType | TotalDDTs_ugkg |
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| N | 2.4 |
| FR | 2.5 |
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| N | 5 |
| N | 2.3 |
| N | 9.1 |
| N | 0.87 |
| N | 5.1 |
| N | 13.4 |
| N | 5.9 |
| N | 6.1 |
| N | 15.3 |
| N | 3.5 |
| N | 0.96 |
| N | 39.6 |
| N | 5.5 |
| N | 4 |
| N | 5.4 |
| N | 0.5 |
| N | 4 |
| N | 0.55 |
| N | 2.8 |
| N | 5.6 |
| N | 2.5 |
| N | 10 |
| N | 4.2 |
| N | 4.3 |
| N | 4.5 |
| N | 5.8 |
| FR | 9 |
| N | 7 |
| N | 6.4 |
| N | 2.3 |
| N | 6.6 |
| N | 3.3 |
| N | 5.4 |
| FR | 5.7 |
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| N | 8.3 |
| N | 5.1 |
| N | 17.8 |
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| N | 6.7 |
| N | 3.6 |
| N | 14.3 |
| N | 7.1 |
| N | 10 |

| | |
|---|---|
| N | 5.7 |
| FR | 6.1 |
| N | 7 |
| N | 13 |
| N | 8.3 |
| N | 8.2 |
| N | 9.5 |
| N | 6.7 |
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| N | 7.7 |
| N | 4.3 |
| N | 3.1 |
| N | 6.6 |
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| FR | 0.55 |
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| N | 4 |
| N | 6.1 |
| N | 5 |
| N | 4.3 |
| N | 3.4 |
| N | 2.7 |
| N | 3.3 |
| N | 13.4 |
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| N | 5.7 |
| N | 7.4 |
| N | 3.9 |
| N | 31.9 |
| N | 8.2 |
| N | 6.6 |
| N | 0.97 |
| N | 2.6 |
| N | 2.1 |
| N | 6.4 |
| N | 1.6 |
| N | 11.8 |
| N | 49.3 |
| N | 6.7 |
| N | 5.7 |
| N | 8.9 |
| N | 5.3 |
| N | 3.6 |
| N | 3.3 |
| N | 2.6 |
| N | 9.6 |
| N | 32.7 |
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| N | 0.53 |

| | |
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| N | 5.5 |
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| N | 8.7 |
| N | 2.1 |
| N | 6.1 |
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| N | 5.9 |
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| N | 119 |
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| N | 5.5 |
| N | 0.43 |
| N | 0.88 |
| N | 4.1 |
| N | 2.9 |
| N | 4.8 |
| N | 3.1 |
| N | 4.3 |
| N | 12.5 |
| N | 6.9 |
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| N | 8.4 |
| N | 250 |
| FR | 4.1 |
| FR | 5.2 |
| N | 6.8 |
| N | 1.2 |
| N | 4.8 |
| N | 5.3 |
| N | 18.8 |
| N | 46.1 |
| N | 5.5 |
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| N | 2.9 |
| N | 10.4 |
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| N | 8.9 |
| N | 11 |
| N | 28 |
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| N | 4.5 |
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| N | 1.2 |

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| N | 10.6 |
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| N | 4 |
| N | 7.9 |
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| N | 58.6 |
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| N | 5.5 |
| N | 77.2 |
| N | 3 |
| N | 3 |
| N | 16.3 |
| N | 11.2 |

| | |
|---|---|
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| N | 7.6 |
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| N | 137 |
| N | 3.35 |
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| N | 11.1 |

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|---|---|
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| N | 39 |

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| N | 8.3 |
| N | 0.45 |
| N | 9 |
| N | 25.3 |
| N | 69.4 |
| N | 1.8 |
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| N | 8.3 |
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|---|---|
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| N | 1.3 |
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| N | 5.9 |
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| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
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| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | RB01 | WLCOSJ00RB01 | 7617874 | 724858 | WLCOSJ00RB01SD0001 |
| FS only | 2 | RB02 | WLCOSJ00RB02 | 7617821 | 724782.4375 | WLCOSJ00RB02SD0002 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| FS only | 2.1 | RB03 | WLCOSJ00RB03 | 7617612 | 724394.6875 | WLCOSJ00RB03SD0003 |
| FS only | 2.1 | RB04 | WLCOSJ00RB04 | 7617596.5 | 724339.9375 | WLCOSJ00RB04SD0004 |

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|---|---|---|---|---|---|---|
| FS only | 2.1 | RB05 | WLCOSJ00RB05 | 7617577.5 | 724282.375 | WLCOSJ00RB05SD0005 |
| FS only | 2.1 | RB06 | WLCOSJ00RB06 | 7617565.5 | 724363.625 | WLCOSJ00RB06SD0006 |
| FS only | 2.1 | RB06 | WLCOSJ00RB06 | 7617565.5 | 724363.625 | WLCOSJ00RB06SD0007 |
| FS only | 2.1 | RB13 | WLCOSJ00RB13 | 7617578.5 | 724350.5625 | WLCOSJ00RB13SD0015 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| FS only | 2.2 | RB07 | WLCOSJ00RB07 | 7617406 | 723916.5 | WLCOSJ00RB07SD0008 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| FS only | 2.3 | RB08 | WLCOSJ00RB08 | 7617385 | 723861.0625 | WLCOSJ00RB08SD0009 |
| FS only | 2.3 | RB09 | WLCOSJ00RB09 | 7617361.5 | 723807.9375 | WLCOSJ00RB09SD0010 |
| FS only | 2.3 | RB10 | WLCOSJ00RB10 | 7617349 | 723860.4375 | WLCOSJ00RB10SD0011 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| FS only | 2.5 | RB11 | WLCOSJ00RB11 | 7617144.5 | 723037.1875 | WLCOSJ00RB11SD0012 |
| FS only | 2.5 | RB12 | WLCOSJ00RB12 | 7617132 | 722937.875 | WLCOSJ00RB12SD0013 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |

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|---|---|---|---|---|---|---|
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |
| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G061 | LW2-G061 | 7617109.42 | 718571.38 | LW2-G061 |

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|---|---|---|---|---|---|---|
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G084 | LW2-G084 | 7619299.7 | 717161.09 | LW2-G084 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | C099 | LW2-C099 | 7618036 | 716704 | LW2-C099-A |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |

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|---|---|---|---|---|---|---|
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| Yes | 4 | C111-2 | LW2-C111-2 | 7618423.83 | 715849.56 | LW2-C111-A2 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G135 | LW2-G135 | 7618030.79 | 712918.25 | LW2-G135 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G138 | LW2-G138 | 7618116.55 | 712434.35 | LW2-G138 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |

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|---|---|---|---|---|---|---|
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |

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|---|---|---|---|---|---|---|
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |

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|---|---|---|---|---|---|---|
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| FS only | 5.7 | SD03 | WLCMFH00SD03 | 7621728 | 707568.3125 | WLCMFH00SD03SD03 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |
| FS only | 5.8 | SD04 | WLCMFH00SD04 | 7622175 | 707118.8125 | WLCMFH00SD04SD04S |
| FS only | 5.8 | SD05 | WLCMFH00SD05 | 7622089.5 | 707083.5 | WLCMFH00SD05SD05S |
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |

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|---|---|---|---|---|---|---|
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 5.9 | SD059 | WR-WSI98SD059 | 7622474.5 | 706578.1875 | WR-WSI98SD0590 |
| FS only | 5.9 | SD06 | WLCMFH00SD06 | 7622339.5 | 706934.1875 | WLCMFH00SD06SD06S |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C269 | LW2-C269 | 7623381.85 | 706010.61 | LW2-C269-A |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.1 | SD061 | WR-WSI98SD061 | 7623007.5 | 706153.875 | WR-WSI98SD0610 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | 06R040 | LWG0106R040SDS015C00 | 7624743.008 | 706507.3162 | LWG0106R040SDS015C00 |

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|---|---|---|---|---|---|---|
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G297 | LW2-G297 | 7624637.47 | 705449.65 | LW2-G297 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | SD066 | WR-WSI98SD066 | 7625077.5 | 706324 | WR-WSI98SD0660 |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |

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|---|---|---|---|---|---|---|
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | C282 | LW2-C282 | 7627314.91 | 705615.18 | LW2-C282-A |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | DM-L | WRD&M98DML | 7627247 | 704564.0625 | WRD&M98DMLDML |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | DM-K | WRD&M98DMK | 7627868 | 704121.3125 | WRD&M98DMKDMK |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |

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|---|---|---|---|---|---|---|
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | C356 | LW2-C356 | 7628142.73 | 702310.62 | LW2-C356-A |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | DM-J | WRD&M98DMJ | 7629206.5 | 702878.4375 | WRD&M98DMJDMJ |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | C361 | LW2-C361 | 7628841.11 | 701997.62 | LW2-C361-A |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| Yes | 7.5 | SD103 | WR-WSI98SD103 | 7629828.5 | 702997.3125 | WR-WSI98SD1030 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-03 | WLCCWI08ANCTPD03 | 7629152.212 | 700952.312 | WLCCWI08ANCTPD03 |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | AN-CTPD-04 | WLCCWI08ANCTPD04 | 7629291.625 | 701083.409 | WLCCWI08ANCTPD04 |
| Yes | 7.6 | DM-I | WRD&M98DMI | 7630193 | 702263.5 | WRD&M98DMIDMI |
| FS only | 7.6 | DMMU-1-A | WLCCWI08DMMU1A | 7628746.506 | 700605.377 | WLCCWI08DMMU1A |
| FS only | 7.6 | DMMU-1-B | WLCCWI08DMMU1B | 7628833.563 | 700677.475 | WLCCWI08DMMU1B |
| FS only | 7.6 | DMMU-1-C | WLCCWI08DMMU1C | 7628935.636 | 700758.582 | WLCCWI08DMMU1C |
| FS only | 7.6 | DMMU-3-A | WLCCWI08DMMU3A | 7628650.432 | 700650.908 | WLCCWI08DMMU3A |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| Yes | 7.6 | PSY38 | PSYSEA98PSY38 | 7630267.5 | 702115.875 | PSYSEA98PSY38PSY38S |
| Yes | 7.6 | PSY39 | PSYSEA98PSY39 | 7629802.5 | 701563.375 | PSYSEA98PSY39PSY39S |
| Yes | 7.6 | SD106 | WR-WSI98SD106 | 7630171.5 | 702446.8125 | WR-WSI98SD1060 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| FS only | 7.7 | AN-CTPD-05 | WLCCWI08ANCTPD05 | 7629438.123 | 700915.215 | WLCCWI08ANCTPD05 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-06 | WLCCWI08ANCTPD06 | 7629254.685 | 700767.098 | WLCCWI08ANCTPD06 |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | DMMU-2-A | WLCCWI08DMMU2A | 7628879.426 | 700460.534 | WLCCWI08DMMU2A |
| FS only | 7.7 | DMMU-2-B | WLCCWI08DMMU2B | 7628978.988 | 700541.871 | WLCCWI08DMMU2B |
| FS only | 7.7 | DMMU-2-C | WLCCWI08DMMU2C | 7629098.365 | 700580.16 | WLCCWI08DMMU2C |
| FS only | 7.7 | DMMU-3-B | WLCCWI08DMMU3B | 7628779.302 | 700408.271 | WLCCWI08DMMU3B |
| FS only | 7.7 | DMMU-3-D | WLCCWI08DMMU3D | 7628872.783 | 700324.852 | WLCCWI08DMMU3D |
| FS only | 7.7 | DMMU-3-E | WLCCWI08DMMU3E | 7628981.155 | 700401.87 | WLCCWI08DMMU3E |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G373 | LW2-G373 | 7630475.42 | 701576.08 | LW2-G373 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD111 | WR-WSI98SD111 | 7630640.5 | 702063 | WR-WSI98SD1110 |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |

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|---|---|---|---|---|---|---|
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | PSY37 | PSYSEA98PSY37 | 7631194.5 | 701640.375 | PSYSEA98PSY37PSY37S |
| Yes | 7.8 | PSY40 | PSYSEA98PSY40 | 7630602 | 700976.875 | PSYSEA98PSY40PSY40S |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |
| Yes | 7.8 | SD119 | WR-WSI98SD119 | 7630882.5 | 701873.9375 | WR-WSI98SD1190 |
| Yes | 7.8 | SD121 | WR-WSI98SD121 | 7630834 | 701302.8125 | WR-WSI98SD1210 |
| Yes | 7.8 | SD122 | WR-WSI98SD122 | 7631102 | 701653.0625 | WR-WSI98SD1220 |
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G375 | LW2-G375 | 7631316.11 | 701312.13 | LW2-G375 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 7.9 | PSY36 | PSYSEA98PSY36 | 7631378 | 700837.9375 | PSYSEA98PSY36PSY36S |
| Yes | 7.9 | SD124 | WR-WSI98SD124 | 7631345.5 | 700918.875 | WR-WSI98SD1240 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | DM-22 | PSYD&M97DM22 | 7631830 | 701151.75 | PSYD&M97DM22DM22 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G400 | LW2-G400 | 7631382.15 | 700177.15 | LW2-G400 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8 | PSY18 | PSYSEA98PSY18 | 7633020.5 | 701925.4375 | PSYSEA98PSY18PSY18S |
| Yes | 8 | PSY21 | PSYSEA98PSY21 | 7632610.5 | 701720.875 | PSYSEA98PSY21PSY21S |
| Yes | 8 | PSY24 | PSYSEA98PSY24 | 7632233.5 | 701542.8125 | PSYSEA98PSY24PSY24S |
| Yes | 8 | PSY25 | PSYSEA98PSY25 | 7632240.5 | 701116.0625 | PSYSEA98PSY25PSY25S |
| Yes | 8 | PSY26 | PSYSEA98PSY26 | 7632855 | 701910.75 | PSYSEA98PSY26PSY26S |
| Yes | 8 | PSY34 | PSYSEA98PSY34 | 7631791 | 700975.5 | PSYSEA98PSY34PSY34S |
| Yes | 8 | PSY35 | PSYSEA98PSY35 | 7631698.5 | 700850.375 | PSYSEA98PSY35PSY35S |
| Yes | 8 | PSY41 | PSYSEA98PSY41 | 7631369.5 | 700586.875 | PSYSEA98PSY41PSY41S |
| Yes | 8 | PSY42 | PSYSEA98PSY42 | 7631235.5 | 700417.3125 | PSYSEA98PSY42PSY42S |
| Yes | 8 | SD125 | WR-WSI98SD125 | 7631763.5 | 701197.125 | WR-WSI98SD1250 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | DM-9 | PSYD&M97DM09 | 7632225.5 | 700630.1875 | PSYD&M97DM09DM09T |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | PSY15 | PSYSEA98PSY15 | 7633464.5 | 701802.75 | PSYSEA98PSY15PSY15S |

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|---|---|---|---|---|---|---|
| Yes | 8.1 | PSY19 | PSYSEA98PSY19 | 7632989.5 | 701624.375 | PSYSEA98PSY19PSY19S |
| Yes | 8.1 | PSY20 | PSYSEA98PSY20 | 7632900.5 | 701345.125 | PSYSEA98PSY20PSY20S |
| Yes | 8.1 | PSY22 | PSYSEA98PSY22 | 7632591.5 | 701303 | PSYSEA98PSY22PSY22S |
| Yes | 8.1 | PSY23 | PSYSEA98PSY23 | 7632669.5 | 701123.5 | PSYSEA98PSY23PSY23S |
| Yes | 8.1 | PSY29 | PSYSEA98PSY29 | 7632462.5 | 700667.1875 | PSYSEA98PSY29PSY29S |
| Yes | 8.1 | PSY31 | PSYSEA98PSY31 | 7632205.5 | 700998.5 | PSYSEA98PSY31PSY31S |
| Yes | 8.1 | PSY32 | PSYSEA98PSY32 | 7632171.5 | 700719.8125 | PSYSEA98PSY32PSY32S |
| Yes | 8.1 | PSY33 | PSYSEA98PSY33 | 7632042 | 700576.4375 | PSYSEA98PSY33PSY33S |
| Yes | 8.1 | SD127 | WR-WSI98SD127 | 7631978.5 | 700739.3125 | WR-WSI98SD1270 |
| Yes | 8.1 | SD128 | WR-WSI98SD128 | 7632607.5 | 701220.4375 | WR-WSI98SD1280 |
| Yes | 8.1 | SD130 | WR-WSI98SD130 | 7632187.5 | 700553.1875 | WR-WSI98SD1300 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | DM-1 | PSYD&M97DM01 | 7633426 | 701436.0625 | PSYD&M97DM01DM01 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY16 | PSYSEA98PSY16 | 7633660.5 | 701376.9375 | PSYSEA98PSY16PSY16S |
| Yes | 8.2 | PSY17 | PSYSEA98PSY17 | 7633604.5 | 701006.625 | PSYSEA98PSY17PSY17S |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | PSY28 | PSYSEA98PSY28 | 7633808.5 | 701622.125 | PSYSEA98PSY28PSY28S |
| Yes | 8.2 | PSY30 | PSYSEA98PSY30 | 7632374 | 700280.5625 | PSYSEA98PSY30PSY30S |
| Yes | 8.2 | PSY43 | PSYSEA98PSY43 | 7632144.5 | 699988 | PSYSEA98PSY43PSY43S |
| Yes | 8.2 | PSY44 | PSYSEA98PSY44 | 7631991.5 | 699804.75 | PSYSEA98PSY44PSY44S |
| Yes | 8.2 | SD133 | WR-WSI98SD133 | 7632878 | 700637.5 | WR-WSI98SD1330 |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |
| Yes | 8.3 | DM-H | WRD&M98DMH | 7632230 | 699218.4375 | WRD&M98DMHDMH |
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | PSY14 | PSYSEA98PSY14 | 7633851.5 | 700854.9375 | PSYSEA98PSY14PSY14S |
| Yes | 8.3 | PSY45 | PSYSEA98PSY45 | 7632878.5 | 699404.4375 | PSYSEA98PSY45PSY45S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |

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|---|---|---|---|---|---|---|
| Yes | 8.4 | G436 | LW2-G436 | 7631914.5 | 697833.53 | LW2-G436 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | PSY11 | PSYSEA98PSY11 | 7634519.5 | 700646.125 | PSYSEA98PSY11PSY11S |
| Yes | 8.4 | PSY46 | PSYSEA98PSY46 | 7632755.5 | 699255.875 | PSYSEA98PSY46PSY46S |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | G388 | LW2-G388 | 7634811.63 | 700730.23 | LW2-G388 |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G402 | LW2-G402 | 7634697.26 | 700125.45 | LW2-G402 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G440 | LW2-G440 | 7632319.34 | 697554.29 | LW2-G440 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| FS only | 8.6 | A2GS09 | WLCGNG03A2GS09 | 7632427.06 | 697143.8928 | WLCGNG03A2GS09A2GS09 |
| FS only | 8.6 | A2GS10 | WLCGNG03A2GS10 | 7632502.194 | 697106.3258 | WLCGNG03A2GS10A2GS10 |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G447 | LW2-G447 | 7632623 | 697105.19 | LW2-G447 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |
| Yes | 8.6 | PSY10 | PSYSEA98PSY10 | 7635099 | 699791.3125 | PSYSEA98PSY10PSY10S |
| Yes | 8.6 | PSY47 | PSYSEA98PSY47 | 7633745.5 | 698759.5 | PSYSEA98PSY47PSY47S |
| Yes | 8.6 | PSY48 | PSYSEA98PSY48 | 7633545.5 | 698599.875 | PSYSEA98PSY48PSY48S |
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |
| FS only | 8.7 | A2GS11 | WLCGNG03A2GS11 | 7633178.4 | 696719.3856 | WLCGNG03A2GS11A2GS11 |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |

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|---|---|---|---|---|---|---|
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G448 | LW2-G448 | 7633100.52 | 697061.04 | LW2-G448 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.7 | PSY06 | PSYSEA98PSY06 | 7635813.5 | 699946 | PSYSEA98PSY06PSY06S |
| Yes | 8.7 | PSY07 | PSYSEA98PSY07 | 7635389.5 | 699854.25 | PSYSEA98PSY07PSY07S |
| FS only | 8.8 | A2GS12 | WLCGNG03A2GS12 | 7633286.092 | 696649.2605 | WLCGNG03A2GS12A2GS12 |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G449 | LW2-G449 | 7633643.62 | 696962.83 | LW2-G449 |
| Yes | 8.8 | G452 | LW2-G452 | 7634063.07 | 696763.46 | LW2-G452 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | PSY50 | PSYSEA98PSY50 | 7634551 | 697664.4375 | PSYSEA98PSY50PSY50S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | DM-16 | PSYD&M97DM16 | 7636099.5 | 698955.375 | PSYD&M97DM16DM16 |
| Yes | 8.9 | DM-G | WRD&M98DMG | 7634808 | 697465.6875 | WRD&M98DMGDMG |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G421 | LW2-G421 | 7635857.74 | 699170.23 | LW2-G421 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G460 | LW2-G460 | 7634505.76 | 696507.53 | LW2-G460 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | PSY05 | PSYSEA98PSY05 | 7636194.5 | 699537.375 | PSYSEA98PSY05PSY05S |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G462 | LW2-G462 | 7634663.76 | 696273.41 | LW2-G462 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | PSY04 | PSYSEA98PSY04 | 7636448.5 | 699063.375 | PSYSEA98PSY04PSY04S |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |
| Yes | 9.1 | C430 | LW2-C430 | 7636675.51 | 698546.02 | LW2-C430-A |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G464 | LW2-G464 | 7634939.44 | 696250.04 | LW2-G464 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G471 | LW2-G471 | 7635390.46 | 696001.2 | LW2-G471 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | PSY03 | PSYSEA98PSY03 | 7636721 | 698438.875 | PSYSEA98PSY03PSY03S |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |

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|---|---|---|---|---|---|---|
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | DM-E | WRD&M98DME | 7638387 | 695321.3125 | WRD&M98DMEDME |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | DM-D | WRD&M98DMD | 7639528 | 694621.5625 | WRD&M98DMDDMD |
| Yes | 9.9 | DM-F | WRD&M98DMF | 7639376 | 694797.9375 | WRD&M98DMFDMF |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |
| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| FS only | 10 | SD04 | WLCAYH00SD04 | 7639873.5 | 694599.125 | WLCAYH00SD04SD04S |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |

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|---|---|---|---|---|---|---|
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| FS only | 10.4 | SD03 | WLCAYH00SD03 | 7641173 | 692451.3125 | WLCAYH00SD03SD03S |
| Yes | 10.5 | DM-C | WRD&M98DMC | 7641212.5 | 691890.9375 | WRD&M98DMCDMC |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | DM-B | WRD&M98DMB | 7641353 | 691562.9375 | WRD&M98DMBDMB |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | DM-A | WRD&M98DMA | 7641902.5 | 691082 | WRD&M98DMADMA |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |
| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |
| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | SD02 | WLCAYH00SD02 | 7642317.5 | 691066.4375 | WLCAYH00SD02SD02S |

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|---|---|---|---|---|---|---|
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| FS only | 11 | G001 | RM11E-G001 | 7642940.732 | 690219.691 | RM11E-G001 |
| FS only | 11 | G002 | RM11E-G002 | 7643136.5 | 690039.071 | RM11E-G002 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | SD01 | WLCAYH00SD01 | 7643119 | 690226.6875 | WLCAYH00SD01SD01S |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G004 | RM11E-G004 | 7643267.418 | 689894.986 | RM11E-G004 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G006 | RM11E-G006 | 7643449.952 | 689808.294 | RM11E-G006 |
| FS only | 11.1 | G007 | RM11E-G007 | 7643376.065 | 689731.504 | RM11E-G007 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G009 | RM11E-G009 | 7643549.664 | 689724.158 | RM11E-G009 |
| FS only | 11.1 | G010 | RM11E-G010 | 7643468.155 | 689647.586 | RM11E-G010 |
| FS only | 11.1 | G011 | RM11E-G011 | 7643437.34 | 689497.1 | RM11E-G011 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| FS only | 11.1 | G013 | RM11E-G013 | 7643666.758 | 689650.365 | RM11E-G013 |
| FS only | 11.1 | G014 | RM11E-G014 | 7643556.191 | 689552.12 | RM11E-G014 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | C012 | RM11E-C012 | 7643820.979 | 689614.395 | RM11E-C012-A |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G016 | RM11E-G016 | 7643749.644 | 689545.959 | RM11E-G016 |
| FS only | 11.2 | G017 | RM11E-G017 | 7643673.457 | 689452.726 | RM11E-G017 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G019 | RM11E-G019 | 7643927.274 | 689411.595 | RM11E-G019 |
| FS only | 11.2 | G020 | RM11E-G020 | 7643838.02 | 689313.605 | RM11E-G020 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| FS only | 11.2 | G063 | RM11E-G063 | 7643591.582 | 689357.008 | RM11E-G063 |
| FS only | 11.2 | G065 | RM11E-G065 | 7644061.258 | 689449.982 | RM11E-G065 |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 |
| Yes | 11.2 | UG02 | LW3-UG02 | 7643999.701 | 689302.7147 | LW3-UG02 |
| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G025 | RM11E-G025 | 7643983.176 | 689032.375 | RM11E-G025 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |

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| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G030 | RM11E-G030 | 7644394.977 | 689066.829 | RM11E-G030 |
| FS only | 11.3 | G031 | RM11E-G031 | 7644289.408 | 688983.67 | RM11E-G031 |
| FS only | 11.3 | G032 | RM11E-G032 | 7644140.92 | 688910.8 | RM11E-G032 |
| FS only | 11.3 | G035 | RM11E-G035 | 7644371.836 | 688870.089 | RM11E-G035 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.3 | T1S-09 | WLCT1F00T1S09 | 7643723.5 | 688335.125 | WLCT1F00T1S09T1S09 |
| Yes | 11.3 | UG03 | LW3-UG03 | 7644280.828 | 689103.7078 | LW3-UG03 |
| Yes | 11.3 | WR-PG-130 | WLCDRD05PG130 | 7643650.53 | 688320.29 | WLCDRD05PG130130 |
| FS only | 11.4 | C033 | RM11E-C033 | 7644600.851 | 688819.388 | RM11E-C033-A |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G037 | RM11E-G037 | 7644574.373 | 688803.942 | RM11E-G037 |
| FS only | 11.4 | G038 | RM11E-G038 | 7644477.991 | 688753.416 | RM11E-G038 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G040 | RM11E-G040 | 7644684.524 | 688616.28 | RM11E-G040 |
| FS only | 11.4 | G041 | RM11E-G041 | 7644591.473 | 688577.042 | RM11E-G041 |
| FS only | 11.4 | G042 | RM11E-G042 | 7644426.138 | 688567.65 | RM11E-G042 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |
| FS only | 11.4 | G045 | RM11E-G045 | 7644668.67 | 688414.384 | RM11E-G045 |
| FS only | 11.4 | G064 | RM11E-G064 | 7644823.096 | 688687.254 | RM11E-G064 |
| Yes | 11.4 | WR-PG-132 | WLCDRD05PG132 | 7644010.06 | 687963.56 | WLCDRD05PG132132 |
| FS only | 11.5 | G044 | RM11E-G044 | 7644797.242 | 688470.557 | RM11E-G044 |
| FS only | 11.5 | G046 | RM11E-G046 | 7644939.163 | 688349.406 | RM11E-G046 |
| FS only | 11.5 | G047 | RM11E-G047 | 7644846.48 | 688303.49 | RM11E-G047 |
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| FS only | 11.5 | G049 | RM11E-G049 | 7644989.79 | 688126.672 | RM11E-G049 |
| Yes | 11.5 | WR-PG-134 | WLCDRD05PG134 | 7644384.21 | 687609.61 | WLCDRD05PG134134 |
| FS only | 11.6 | G050 | RM11E-G050 | 7645176.404 | 688001.486 | RM11E-G050 |
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| FS only | 11.7 | C043 | RM11E-C043 | 7645488.657 | 687388.416 | RM11E-C043-A |
| FS only | 11.9 | G059 | RM11E-G059 | 7646206.772 | 686435.402 | RM11E-G059 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| No | 11.9 | UG04-1 | LW3-UG04-1 | 7645759.993 | 686020.1388 | LW3-UG04-1 |
| No | 11.9 | UG04-2 | LW3-UG04-2 | 7645753.847 | 686047.4163 | LW3-UG04-2 |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G062 | RM11E-G062 | 7646404.636 | 686073.311 | RM11E-G062 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| No | 12 | UG05 | LW3-UG05 | 7645923.387 | 685805.5366 | LW3-UG05 |
| No | 12 | UG06 | LW3-UG06 | 7646027.993 | 685662.6056 | LW3-UG06 |
| No | 12.1 | C782 | LW3-C782 | 7646300 | 685274 | LW3-C782-A |
| FS only | 12.1 | G063 | WLLASE08G063 | 7647025.443 | 685265.14 | WLLASE08DPSCG063 |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G065 | WLLASE08G065 | 7646999.072 | 685557.092 | WLLASE08DPSCG065 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | G780 | LW3-G780 | 7646050 | 685457 | LW3-G780 |
| No | 12.1 | G781 | LW3-G781 | 7646120 | 685233 | LW3-G781 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |

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| No | 12.1 | UG07 | LW3-UG07 | 7646074.53 | 685457.5878 | LW3-UG07 |
| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
| No | 12.2 | G783 | LW3-G783 | 7646200 | 684931 | LW3-G783 |

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| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT | N |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E | N |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 | N |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 | N |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 | N |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 | N |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 | N |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 | N |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 | N |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 | N |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 | N |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 | N |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 | N |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 | N |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 | N |
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 | N |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 | N |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 | N |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 | N |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 | N |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 | N |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 | N |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 | N |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 | N |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 | N |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 | N |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 | N |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 | N |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 | N |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 | N |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 | N |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 | N |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 | N |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 | N |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 | N |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 | N |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 | N |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 | N |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 | N |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E | N |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 | N |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 | N |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 | N |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 | N |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 | FR |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 | N |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 | N |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 | N |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 | N |
| Yes | 3.8 | C099 | LW2-C099 | 7618036 | 716704 | LW2-C099-A | N |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 | N |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 | N |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A | N |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 | N |
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 | N |

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| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 | N |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 | N |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 | N |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 | N |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 | N |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 | N |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 | N |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 | N |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 | N |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 | N |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 | N |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 | N |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W | N |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 | N |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 | N |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 | N |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 | N |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 | N |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 | N |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 | N |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 | N |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 | N |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 | N |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A | N |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 | FR |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 | N |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 | N |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 | N |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 | N |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E | N |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 | N |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 | N |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 | N |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W | N |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 | N |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 | N |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 | N |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 | N |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 | N |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 | N |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 | N |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 | N |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 | N |
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 | N |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 | N |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 | N |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 | N |
| Yes | 6.4 | G297 | LW2-G297 | 7624637.47 | 705449.65 | LW2-G297 | N |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 | N |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W | N |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A | N |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 | N |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 | N |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 | N |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 | N |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 | FR |

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| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 | FR |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 | N |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A | N |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 | N |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 | N |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 | N |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 | N |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 | N |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 | N |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 | N |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 | N |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 | N |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 | N |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 | N |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 | N |
| Yes | 6.8 | C282 | LW2-C282 | 7627314.91 | 705615.18 | LW2-C282-A | N |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A | N |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 | N |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 | N |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 | N |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 | N |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 | N |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 | N |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 | N |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 | N |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 | N |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 | N |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 | N |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 | N |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 | N |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 | N |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 | N |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 | N |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 | N |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 | N |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 | N |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 | N |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 | N |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 | N |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 | N |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 | N |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 | FR |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 | N |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 | N |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 | N |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 | N |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 | N |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E | N |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 | N |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 | N |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 | N |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 | N |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 | N |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 | N |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 | FR |
| Yes | 7.7 | G373 | LW2-G373 | 7630475.42 | 701576.08 | LW2-G373 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 | N |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W | N |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 | N |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 | N |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 | N |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 | N |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 | N |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 | N |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 | N |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 | N |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 | N |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 | N |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 | N |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 | N |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 | N |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E | N |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 | N |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 | N |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 | N |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 | N |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 | N |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 | N |
| Yes | 8.5 | G402 | LW2-G402 | 7634697.26 | 700125.45 | LW2-G402 | N |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 | N |
| Yes | 8.5 | G440 | LW2-G440 | 7632319.34 | 697554.29 | LW2-G440 | N |
| Yes | 8.6 | G447 | LW2-G447 | 7632623 | 697105.19 | LW2-G447 | N |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 | N |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 | FR |
| Yes | 8.7 | G448 | LW2-G448 | 7633100.52 | 697061.04 | LW2-G448 | N |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W | N |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 | N |
| Yes | 8.8 | G452 | LW2-G452 | 7634063.07 | 696763.46 | LW2-G452 | N |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 | N |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 | N |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 | N |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 | N |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 | N |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 | N |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 | N |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 | N |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 | N |
| Yes | 9.1 | C430 | LW2-C430 | 7636675.51 | 698546.02 | LW2-C430-A | N |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 | N |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 | N |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 | N |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 | N |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 | FR |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 | N |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W | N |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 | N |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 | N |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 | N |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 | N |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 | N |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 | N |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 | N |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 | N |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 | N |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 | N |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 | N |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 | N |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 | N |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 | N |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E | N |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 | N |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 | N |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 | N |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 | N |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 | N |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 | N |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 | N |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 | N |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W | N |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 | N |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 | N |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W | N |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 | N |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 | N |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 | N |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 | N |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 | N |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 | N |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 | N |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 | N |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 | N |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 | N |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E | N |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 | N |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT | N |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W | N |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R | N |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E | N |

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| RiskData | RM | LocationName | LocationID | X | Y | SampleID | SampleType |
|---|---|---|---|---|---|---|---|
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT | N |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E | N |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 | N |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 | N |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 | N |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 | N |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 | N |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 | N |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 | N |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 | N |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 | N |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 | N |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 | N |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 | N |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 | N |
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 | N |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 | N |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 | N |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 | N |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 | N |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 | N |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 | N |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 | N |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 | N |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 | N |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 | N |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 | N |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 | N |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 | N |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 | N |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 | N |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 | N |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 | N |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 | N |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 | N |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 | N |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 | N |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 | N |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 | N |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E | N |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 | N |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 | N |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 | N |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 | N |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 | FR |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 | N |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 | N |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 | N |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 | N |
| Yes | 3.8 | C099 | LW2-C099 | 7618036 | 716704 | LW2-C099-A | N |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 | N |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 | N |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A | N |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 | N |
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 | N |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 | N |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 | N |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 | N |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 | N |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 | N |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 | N |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 | N |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 | N |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 | N |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 | N |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 | N |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W | N |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 | N |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 | N |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 | N |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 | N |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 | N |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 | N |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 | N |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 | N |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 | N |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 | N |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A | N |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 | FR |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 | N |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 | N |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 | N |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 | N |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E | N |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 | N |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 | N |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 | N |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W | N |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 | N |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 | N |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 | N |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 | N |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 | N |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 | N |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 | N |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 | N |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 | N |
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 | N |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 | N |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 | N |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 | N |
| Yes | 6.4 | G297 | LW2-G297 | 7624637.47 | 705449.65 | LW2-G297 | N |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 | N |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W | N |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A | N |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 | N |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 | N |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 | N |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 | N |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 | FR |

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|---|---|---|---|---|---|---|---|
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 | N |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 | FR |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 | N |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A | N |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 | N |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 | N |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 | N |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 | N |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 | N |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 | N |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 | N |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 | N |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 | N |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 | N |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 | N |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 | N |
| Yes | 6.8 | C282 | LW2-C282 | 7627314.91 | 705615.18 | LW2-C282-A | N |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A | N |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 | N |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 | N |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 | N |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 | N |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 | N |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 | N |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 | N |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 | N |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 | N |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 | N |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 | N |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 | N |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 | N |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 | N |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 | N |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 | N |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 | N |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 | N |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 | N |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 | N |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 | N |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 | N |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 | N |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 | N |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 | FR |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 | N |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 | N |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 | N |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 | N |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 | N |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E | N |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 | N |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 | N |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 | N |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 | N |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 | N |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 | N |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 | FR |
| Yes | 7.7 | G373 | LW2-G373 | 7630475.42 | 701576.08 | LW2-G373 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 | N |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W | N |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 | N |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 | N |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 | N |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 | N |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 | N |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 | N |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 | N |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 | N |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 | N |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 | N |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 | N |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 | N |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 | N |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E | N |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 | N |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 | N |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 | N |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 | N |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 | N |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 | N |
| Yes | 8.5 | G402 | LW2-G402 | 7634697.26 | 700125.45 | LW2-G402 | N |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 | N |
| Yes | 8.5 | G440 | LW2-G440 | 7632319.34 | 697554.29 | LW2-G440 | N |
| Yes | 8.6 | G447 | LW2-G447 | 7632623 | 697105.19 | LW2-G447 | N |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 | N |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 | FR |
| Yes | 8.7 | G448 | LW2-G448 | 7633100.52 | 697061.04 | LW2-G448 | N |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W | N |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 | N |
| Yes | 8.8 | G452 | LW2-G452 | 7634063.07 | 696763.46 | LW2-G452 | N |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 | N |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 | N |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 | N |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 | N |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 | N |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 | N |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 | N |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 | N |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 | N |
| Yes | 9.1 | C430 | LW2-C430 | 7636675.51 | 698546.02 | LW2-C430-A | N |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 | N |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 | N |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 | N |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 | N |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 | FR |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 | N |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W | N |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 | N |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 | N |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 | N |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 | N |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 | N |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 | N |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 | N |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 | N |

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|---|---|---|---|---|---|---|---|
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 | N |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 | N |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 | N |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 | N |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 | N |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 | N |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 | N |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E | N |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 | N |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 | N |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 | N |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 | N |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 | N |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 | N |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 | N |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 | N |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W | N |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 | N |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 | N |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W | N |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 | N |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 | N |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 | N |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 | N |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 | N |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 | N |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 | N |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 | N |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 | N |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 | N |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E | N |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 | N |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT | N |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W | N |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R | N |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E | N |

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| RiskData | RM | LocationName | LocationID | X | Y | SampleID |
|---|---|---|---|---|---|---|
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | G061 | LW2-G061 | 7617109.42 | 718571.38 | LW2-G061 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |

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|---|---|---|---|---|---|---|
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.5 | C067 | LW2-C067 | 7617422.06 | 717980.13 | LW2-C067-A |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A |
| Yes | 3.7 | C092 | LW2-C092 | 7619867 | 717041 | LW2-C092-A |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 4 | C111-2 | LW2-C111-2 | 7618423.83 | 715849.56 | LW2-C111-A2 |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.2 | G185 | LW2-G185 | 7619934.43 | 709761.66 | LW2-G185 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |

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| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C |
| Yes | 6.8 | SED099-05 | WLCMBJ99D09905 | 7627162.5 | 705345.8125 | WLCMBJ99D09905D09905 |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | C348 | LW2-C348 | 7627269.36 | 703131.86 | LW2-C348-A |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |

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|---|---|---|---|---|---|---|
| Yes | 7.2 | SD086 | WR-WSI98SD086 | 7628663 | 704070.1875 | WR-WSI98SD0860 |
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | C426 | LW2-C426 | 7636240 | 698876.48 | LW2-C426-A |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |

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| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |

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| RiskData | RM | LocationName | LocationID | X | Y | SampleID |
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| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRBC01 |
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRA |
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |

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| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |

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|---|---|---|---|---|---|---|
| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |

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|---|---|---|---|---|---|---|
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A |
| Yes | 3.7 | C087 | LW2-C087 | 7618665 | 717093 | LW2-C087-A |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| FS only | 3.7 | SD11 | WLCITH98SD11 | 7618737.266 | 717274.0258 | WLCITH98SD11SD11 |
| FS only | 3.7 | SD12 | WLCITH98SD12 | 7619376.693 | 717203.298 | WLCITH98SD12SD12 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |

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|---|---|---|---|---|---|---|
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | 2402 | WLCOFJ022402 | 7617443.528 | 713704.2795 | WLCOFJ02240224020 |
| Yes | 4.3 | 2403 | WLCOFJ022403 | 7617554.796 | 713652.5733 | WLCOFJ02240324030 |
| Yes | 4.3 | 2404 | WLCOFJ022404 | 7617516.69 | 713750.8503 | WLCOFJ02240424040 |
| Yes | 4.3 | 2405 | WLCOFJ022405 | 7617483.281 | 713838.7286 | WLCOFJ02240524050 |
| Yes | 4.3 | 52C04 | WLCOFJ0252C04 | 7620375.121 | 714624.8024 | WLCOFJ0252C0452C040 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | 52C01 | WLCOFJ0252C01 | 7620410.266 | 714595.6809 | WLCOFJ0252C0152C010 |
| Yes | 4.4 | 52C02 | WLCOFJ0252C02 | 7620399.558 | 714565.3463 | WLCOFJ0252C0252C020 |
| Yes | 4.4 | 52C03 | WLCOFJ0252C03 | 7620423.81 | 714531.2657 | WLCOFJ0252C0352C030 |
| Yes | 4.4 | 52C05 | WLCOFJ0252C05 | 7620359.423 | 714564.8707 | WLCOFJ0252C0552C050 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| FS only | 4.4 | HC-S-43 | WLCT4J98HCS43 | 7619415.5 | 713814.4375 | WLCT4J98HCS43HCS43 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| FS only | 4.5 | HC-S-36 | WLCT4J98HCS36 | 7619484 | 713349.5625 | WLCT4J98HCS36HCS36 |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | C138 | LW2-C138 | 7618119.27 | 712439.74 | LW2-C138-A |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | HC-S-16 | WLCT4J98HCS16 | 7620164.5 | 713252 | WLCT4J98HCS16HCS16 |

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|---|---|---|---|---|---|---|
| FS only | 4.6 | HC-S-28 | WLCT4J98HCS28 | 7619807 | 713309.5 | WLCT4J98HCS28HCS28 |
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| FS only | 4.7 | HC-S-39 | WLCT4J98HCS39 | 7619706.5 | 712702 | WLCT4J98HCS39HCS39 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | 5302 | WLCOFJ025302 | 7620777.298 | 710878.3173 | WLCOFJ02530253020 |
| Yes | 5.1 | 5303 | WLCOFJ025303 | 7620783.11 | 710831.1992 | WLCOFJ02530353030 |

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|---|---|---|---|---|---|---|
| Yes | 5.1 | 5304 | WLCOFJ025304 | 7620839.087 | 710811.0771 | WLCOFJ02530453040 |
| Yes | 5.1 | 5305 | WLCOFJ025305 | 7620763.393 | 710924.3708 | WLCOFJ02530553050 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | 52A05 | WLCOFJ0252A05 | 7621923.565 | 708972.5823 | WLCOFJ0252A0552A050 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |

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|---|---|---|---|---|---|---|
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |
| Yes | 5.6 | 52A02 | WLCOFJ0252A02 | 7622164.265 | 708961.5448 | WLCOFJ0252A0252A020 |
| Yes | 5.6 | 52A03 | WLCOFJ0252A03 | 7622125.699 | 708924.548 | WLCOFJ0252A0352A030 |
| Yes | 5.6 | 52A04 | WLCOFJ0252A04 | 7622110.298 | 708771.7143 | WLCOFJ0252A0452A040 |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | 5201 | WLCOFJ025201 | 7622554.918 | 708147.908 | WLCOFJ02520152010 |
| Yes | 5.7 | 5202 | WLCOFJ025202 | 7622518.5 | 708189.4727 | WLCOFJ02520252020 |
| Yes | 5.7 | 5203 | WLCOFJ025203 | 7622612.019 | 708108.9073 | WLCOFJ02520352030 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |

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|---|---|---|---|---|---|---|
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | 5001 | WLCOFJ025001 | 7623339.387 | 707579.476 | WLCOFJ02500150010 |
| Yes | 5.9 | 5002 | WLCOFJ025002 | 7623309.935 | 707537.6241 | WLCOFJ02500250020 |
| Yes | 5.9 | 5003 | WLCOFJ025003 | 7623248.692 | 707612.7711 | WLCOFJ02500350030 |
| Yes | 5.9 | 5004 | WLCOFJ025004 | 7623273.354 | 707573.3053 | WLCOFJ02500450040 |
| Yes | 5.9 | 5005 | WLCOFJ025005 | 7623342.298 | 707513.8479 | WLCOFJ02500550050 |
| Yes | 5.9 | 5006 | WLCOFJ025006 | 7623229.82 | 707548.2205 | WLCOFJ02500650060 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G269 | LW2-G269 | 7623369.79 | 705961.1 | LW2-G269 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |

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|---|---|---|---|---|---|---|
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | 06R040 | LWG0106R040SDS015C00 | 7624743.008 | 706507.3162 | LWG0106R040SDS015C00 |
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | 4901 | WLCOFJ024901 | 7625432.417 | 706194.5569 | WLCOFJ02490149010 |
| Yes | 6.4 | 4902 | WLCOFJ024902 | 7625327.565 | 706224.528 | WLCOFJ02490249020 |
| Yes | 6.4 | 4903 | WLCOFJ024903 | 7625365.976 | 706194.603 | WLCOFJ02490349030 |
| Yes | 6.4 | 4904 | WLCOFJ024904 | 7625398.838 | 706149.7862 | WLCOFJ02490449040 |
| Yes | 6.4 | 4905 | WLCOFJ024905 | 7625364.181 | 706149.1494 | WLCOFJ02490549050 |
| Yes | 6.4 | 4906 | WLCOFJ024906 | 7625461.239 | 706147.2593 | WLCOFJ02490649060 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | SD066 | WR-WSI98SD066 | 7625077.5 | 706324 | WR-WSI98SD0660 |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |

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|---|---|---|---|---|---|---|
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |
| Yes | 6.6 | SD075 | WR-WSI98SD075 | 7625701 | 704634.8125 | WR-WSI98SD0750 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | 22C01 | WLCOFJ0222C01 | 7626320.953 | 704151.6384 | WLCOFJ0222C0122C010 |
| Yes | 6.8 | 22C02 | WLCOFJ0222C02 | 7626326.451 | 704071.6951 | WLCOFJ0222C0222C020 |
| Yes | 6.8 | 22C03 | WLCOFJ0222C03 | 7626234.828 | 704016.156 | WLCOFJ0222C0322C030 |
| Yes | 6.8 | 22C04 | WLCOFJ0222C04 | 7626153.535 | 703949.0318 | WLCOFJ0222C0422C040 |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | R2RP03PG | R2-RP-03-PG | 7626385.132 | 703898.127 | LWG2-PG-R2RP3 |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | 22B01 | WLCOFJ0222B01 | 7626520.785 | 703850.0331 | WLCOFJ0222B0122B010 |
| Yes | 6.9 | 22B02 | WLCOFJ0222B02 | 7626564.284 | 703774.221 | WLCOFJ0222B0222B020 |
| Yes | 6.9 | 22B03 | WLCOFJ0222B03 | 7626397.817 | 703802.7934 | WLCOFJ0222B0322B030 |
| Yes | 6.9 | 22B04 | WLCOFJ0222B04 | 7626323.576 | 703757.8686 | WLCOFJ0222B0422B040 |

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|---|---|---|---|---|---|---|
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B |
| Yes | 6.9 | SD078 | WR-WSI98SD078 | 7626453.5 | 703949.1875 | WR-WSI98SD0780 |
| Yes | 6.9 | SD080 | WR-WSI98SD080 | 7626688 | 703851.5 | WR-WSI98SD0800 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1013 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1011 |
| Yes | 7 | SD083 | WR-WSI98SD083 | 7626883.5 | 703647.4375 | WR-WSI98SD0830 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |
| Yes | 7 | SD085 | WR-WSI98SD085 | 7627196 | 703360.125 | WR-WSI98SD0850 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G337 | LW2-G337 | 7627855.22 | 703611.65 | LW2-G337 |
| Yes | 7.1 | G341 | LW2-G341 | 7627554.21 | 703334.29 | LW2-G341 |
| Yes | 7.1 | G344 | LW2-G344 | 7627410.89 | 703262.28 | LW2-G344 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | SD088 | WR-WSI98SD088 | 7627489 | 703007.5 | WR-WSI98SD0880 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | 4803 | WLCOFJ024803 | 7628975.945 | 704008.3311 | WLCOFJ02480348030 |
| Yes | 7.2 | 4805 | WLCOFJ024805 | 7628987.874 | 703957.3312 | WLCOFJ02480548050 |
| Yes | 7.2 | 4806 | WLCOFJ024806 | 7628932.297 | 704005.81 | WLCOFJ02480648060 |
| Yes | 7.2 | AP02APG | AP-02-A-PG | 7627693.907 | 702599.6847 | LWG2-PG-AP2A |
| Yes | 7.2 | AP02DPG | AP-02-D-PG | 7627783.368 | 702684.7411 | LWG2-PG-AP2D |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| FS only | 7.2 | OSS001 | WLRELF99OSS001 | 7627596.5 | 702872.3125 | WLRELF99OSS001SD0001 |
| FS only | 7.2 | OSS002 | WLRELF99OSS002 | 7627768.5 | 702612.1875 | WLRELF99OSS002SD0006 |
| FS only | 7.2 | OSS003 | WLRELF99OSS003 | 7627873 | 702682.25 | WLRELF99OSS003SD0021 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |

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|---|---|---|---|---|---|---|
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| FS only | 7.3 | AP03B-1 | LWP1-AP03B-1 | 7627872.73 | 702528.871 | LWP-TZSAP03B-1 |
| FS only | 7.3 | AP03B-2 | LWP1-AP03B-2 | 7627872.983 | 702537.983 | LWP-TZSAP03B-2 |
| FS only | 7.3 | AP04B | LWP1-AP04B | 7627950.378 | 702372.911 | LWP-TZSAP04B |
| Yes | 7.3 | AP04CPG | AP-04-C-PG | 7627970.12 | 702398.6958 | LWG2-PG-AP4C |
| Yes | 7.3 | AP04CPG2 | AP-04-C-PG-2 | 7627965.182 | 702398.641 | LWG2-PG-AP4C-2 |
| FS only | 7.3 | AP04D | LWP1-AP04D | 7628022.733 | 702426.224 | LWP-TZSAP04D |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G343 | LW2-G343 | 7628715.3 | 703265.59 | LW2-G343 |
| Yes | 7.3 | G349 | LW2-G349 | 7628394.02 | 702934.67 | LW2-G349 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G356 | LW2-G356 | 7628148.16 | 702306.21 | LW2-G356 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| FS only | 7.3 | OSS004 | WLRELF99OSS004 | 7627918 | 702462.125 | WLRELF99OSS004SD0011 |
| FS only | 7.3 | OSS005 | WLRELF99OSS005 | 7627972.5 | 702570.0625 | WLRELF99OSS005SD0024 |
| Yes | 7.3 | R2AP02PG | R2-AP-02-PG | 7628039.771 | 702323.8116 | LWG2-PG-R2AP2 |
| FS only | 7.3 | RB2 | WLRELF99RB2 | 7628063.5 | 702166.3125 | WLRELF99RB2SD1003 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD093 | WR-WSI98SD093 | 7628030.5 | 702618.5625 | WR-WSI98SD0930 |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | CP07APG | CP-07-A-PG | 7628317.066 | 701976.8963 | LWG2-PG-CP7A |
| Yes | 7.4 | CP07DPG | CP-07-D-PG | 7628346.64 | 702027.1408 | LWG2-PG-CP7D |
| Yes | 7.4 | CP09APG | CP-09-A-PG | 7628490.392 | 701760.5313 | LWG2-PG-CP9A |
| Yes | 7.4 | CP09DPG | CP-09-D-PG | 7628527.949 | 701821.4979 | LWG2-PG-CP9D |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| FS only | 7.4 | OSS006 | WLRELF99OSS006 | 7628216 | 702125.625 | WLRELF99OSS006SD0016 |
| Yes | 7.4 | SD097 | WR-WSI98SD097 | 7628272.5 | 702078.9375 | WR-WSI98SD0970 |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G357 | LW2-G357 | 7629142.33 | 702298.1 | LW2-G357 |
| Yes | 7.5 | G361 | LW2-G361 | 7628850.17 | 702001.02 | LW2-G361 |
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1TXSD1D |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1ATXSD1 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2ATXSD2 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2TXSD2D |
| FS only | 7.5 | GATX-SD3 | WLRWTF98ATXSD3 | 7628416 | 701025.8125 | WLRWTF98ATXSD3ATXSD3 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | CHEV-SD3 | WLRWTF98HEVSD3 | 7628708.5 | 700470.5625 | WLRWTF98HEVSD3HEVSD3 |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| FS only | 7.6 | GATX-SD4 | WLRWTF98ATXSD4 | 7628460.5 | 700769.25 | WLRWTF98ATXSD4ATXSD4 |
| FS only | 7.6 | GATX-SD5 | WLRWTF98ATXSD5 | 7628584.5 | 700619.875 | WLRWTF98ATXSD5ATXSD5 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| Yes | 7.7 | 2201 | WLCOFJ022201 | 7629005.903 | 700110.5116 | WLCOFJ02220122010 |
| Yes | 7.7 | 2202 | WLCOFJ022202 | 7629048.367 | 700077.2945 | WLCOFJ02220222020 |
| Yes | 7.7 | 2203 | WLCOFJ022203 | 7628994.332 | 700156.6129 | WLCOFJ02220322030 |
| Yes | 7.7 | 22031 | WLCOFJ0222031 | 7628990.713 | 700158.938 | WLCOFJ022203122031 |
| Yes | 7.7 | 2204 | WLCOFJ022204 | 7629090.107 | 700117.4244 | WLCOFJ02220422040 |
| Yes | 7.7 | 2205 | WLCOFJ022205 | 7629069.502 | 700151.3228 | WLCOFJ02220522050 |
| Yes | 7.7 | 2206 | WLCOFJ022206 | 7629039.51 | 700176.565 | WLCOFJ02220622060 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | CHEV-SD2 | WLRWTF98HEVSD2 | 7628783 | 700395.5625 | WLRWTF98HEVSD2HEVSD2 |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |

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|---|---|---|---|---|---|---|
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | 1901 | WLCOFJ021901 | 7631277.123 | 698249.8537 | WLCOFJ02190119010 |
| Yes | 8.3 | 1902 | WLCOFJ021902 | 7631303.914 | 698306.6028 | WLCOFJ02190219020 |
| Yes | 8.3 | 1903 | WLCOFJ021903 | 7631295.953 | 698194.9685 | WLCOFJ02190319030 |
| Yes | 8.3 | 19A01 | WLCOFJ0219A01 | 7631210.378 | 698102.4018 | WLCOFJ0219A0119A010 |
| Yes | 8.3 | 19A02 | WLCOFJ0219A02 | 7631243.437 | 698077.8579 | WLCOFJ0219A0219A020 |
| Yes | 8.3 | 19A03 | WLCOFJ0219A03 | 7631266.183 | 698146.0785 | WLCOFJ0219A0319A030 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |

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|---|---|---|---|---|---|---|
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | C436 | LW2-C436 | 7631908.3 | 697825.8 | LW2-C436-A |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | S0601 | WLCOFJ02S0601 | 7633248.005 | 699204.2919 | WLCOFJ02S0601S6010 |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | C440 | LW2-C440 | 7632319.66 | 697550.63 | LW2-C440-A |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| Yes | 8.6 | C447 | LW2-C447 | 7632642.73 | 697108.29 | LW2-C447-A |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |

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|---|---|---|---|---|---|---|
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | C448 | LW2-C448 | 7633114.75 | 697081.32 | LW2-C448-A |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | C449 | LW2-C449 | 7633640 | 696962 | LW2-C449-A |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | M0201 | WLCOFJ02M0201 | 7635986.888 | 699917.4401 | WLCOFJ02M0201M2010 |
| Yes | 8.8 | M0202 | WLCOFJ02M0202 | 7635968.483 | 699893.4661 | WLCOFJ02M0202M2020 |
| Yes | 8.8 | M0203 | WLCOFJ02M0203 | 7635925.897 | 699865.6407 | WLCOFJ02M0203M2030 |
| Yes | 8.8 | M02031 | WLCOFJ02M02031 | 7635928.677 | 699867.8321 | WLCOFJ02M02031M2031 |
| Yes | 8.8 | M0204 | WLCOFJ02M0204 | 7636016.617 | 699863.1305 | WLCOFJ02M0204M2040 |
| Yes | 8.8 | M0205 | WLCOFJ02M0205 | 7635923.007 | 699914.9679 | WLCOFJ02M0205M2050 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | C421 | LW2-C421 | 7635856.99 | 699173.9 | LW2-C421-A |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | M0302 | WLCOFJ02M0302 | 7637042.966 | 698938.9916 | WLCOFJ02M0302M3020 |
| Yes | 9.1 | M0303 | WLCOFJ02M0303 | 7636995.513 | 698944.5842 | WLCOFJ02M0303M3030 |
| Yes | 9.1 | M0304 | WLCOFJ02M0304 | 7637012.585 | 698897.9018 | WLCOFJ02M0304M3040 |
| Yes | 9.1 | M0305 | WLCOFJ02M0305 | 7636983.959 | 698990.2624 | WLCOFJ02M0305M3050 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | S0203 | WLCOFJ02S0203 | 7636710.822 | 698462.8423 | WLCOFJ02S0203S2030 |
| Yes | 9.1 | S0204 | WLCOFJ02S0204 | 7636630.583 | 698521.7596 | WLCOFJ02S0204S2040 |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | S0201 | WLCOFJ02S0201 | 7636752.835 | 698380.5637 | WLCOFJ02S0201S2010 |
| Yes | 9.2 | S0202 | WLCOFJ02S0202 | 7636721.359 | 698418.5244 | WLCOFJ02S0202S2020 |
| Yes | 9.2 | S0205 | WLCOFJ02S0205 | 7636797.76 | 698499.4202 | WLCOFJ02S0205S2050 |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | S0502 | WLCOFJ02S0502 | 7636649.361 | 696786.4621 | WLCOFJ02S0502S5020 |
| Yes | 9.3 | S0503 | WLCOFJ02S0503 | 7636629.841 | 696745.1047 | WLCOFJ02S0503S5030 |
| Yes | 9.3 | S0504 | WLCOFJ02S0504 | 7636547.018 | 696799.0037 | WLCOFJ02S0504S5040 |
| Yes | 9.3 | S0505 | WLCOFJ02S0505 | 7636602.09 | 696760.3195 | WLCOFJ02S0505S5050 |
| Yes | 9.3 | S0506 | WLCOFJ02S0506 | 7636660.436 | 696719.2683 | WLCOFJ02S0506S5060 |
| Yes | 9.3 | S0507 | WLCOFJ02S0507 | 7636581.965 | 696728.5259 | WLCOFJ02S0507S5070 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |

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|---|---|---|---|---|---|---|
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |

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| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |

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| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |
| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 |
| Yes | 11.2 | UG02 | LW3-UG02 | 7643999.701 | 689302.7147 | LW3-UG02 |
| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.3 | T1S-09 | WLCT1F00T1S09 | 7643723.5 | 688335.125 | WLCT1F00T1S09T1S09 |
| Yes | 11.3 | UG03 | LW3-UG03 | 7644280.828 | 689103.7078 | LW3-UG03 |
| Yes | 11.3 | WR-PG-130 | WLCDRD05PG130 | 7643650.53 | 688320.29 | WLCDRD05PG130130 |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |

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|---|---|---|---|---|---|---|
| Yes | 11.4 | WR-PG-132 | WLCDRD05PG132 | 7644010.06 | 687963.56 | WLCDRD05PG132132 |
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| Yes | 11.5 | WR-PG-134 | WLCDRD05PG134 | 7644384.21 | 687609.61 | WLCDRD05PG134134 |
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| No | 11.9 | UG04-1 | LW3-UG04-1 | 7645759.993 | 686020.1388 | LW3-UG04-1 |
| No | 11.9 | UG04-2 | LW3-UG04-2 | 7645753.847 | 686047.4163 | LW3-UG04-2 |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| No | 12 | UG05 | LW3-UG05 | 7645923.387 | 685805.5366 | LW3-UG05 |
| No | 12 | UG06 | LW3-UG06 | 7646027.993 | 685662.6056 | LW3-UG06 |
| No | 12.1 | C782 | LW3-C782 | 7646300 | 685274 | LW3-C782-A |
| FS only | 12.1 | G063 | WLLASE08G063 | 7647025.443 | 685265.14 | WLLASE08DPSCG063 |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G065 | WLLASE08G065 | 7646999.072 | 685557.092 | WLLASE08DPSCG065 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | G780 | LW3-G780 | 7646050 | 685457 | LW3-G780 |
| No | 12.1 | G781 | LW3-G781 | 7646120 | 685233 | LW3-G781 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |
| No | 12.1 | UG07 | LW3-UG07 | 7646074.53 | 685457.5878 | LW3-UG07 |
| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
| No | 12.2 | G783 | LW3-G783 | 7646200 | 684931 | LW3-G783 |

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| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |

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|---|---|---|---|---|---|---|
| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |

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|---|---|---|---|---|---|---|
| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |

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|---|---|---|---|---|---|---|
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A |
| Yes | 3.7 | C087 | LW2-C087 | 7618665 | 717093 | LW2-C087-A |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| FS only | 3.7 | SD11 | WLCITH98SD11 | 7618737.266 | 717274.0258 | WLCITH98SD11SD11 |
| FS only | 3.7 | SD12 | WLCITH98SD12 | 7619376.693 | 717203.298 | WLCITH98SD12SD12 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |

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|---|---|---|---|---|---|---|
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | 2402 | WLCOFJ022402 | 7617443.528 | 713704.2795 | WLCOFJ02240224020 |
| Yes | 4.3 | 2403 | WLCOFJ022403 | 7617554.796 | 713652.5733 | WLCOFJ02240324030 |
| Yes | 4.3 | 2404 | WLCOFJ022404 | 7617516.69 | 713750.8503 | WLCOFJ02240424040 |
| Yes | 4.3 | 2405 | WLCOFJ022405 | 7617483.281 | 713838.7286 | WLCOFJ02240524050 |
| Yes | 4.3 | 52C04 | WLCOFJ0252C04 | 7620375.121 | 714624.8024 | WLCOFJ0252C0452C040 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | 52C01 | WLCOFJ0252C01 | 7620410.266 | 714595.6809 | WLCOFJ0252C0152C010 |
| Yes | 4.4 | 52C02 | WLCOFJ0252C02 | 7620399.558 | 714565.3463 | WLCOFJ0252C0252C020 |
| Yes | 4.4 | 52C03 | WLCOFJ0252C03 | 7620423.81 | 714531.2657 | WLCOFJ0252C0352C030 |
| Yes | 4.4 | 52C05 | WLCOFJ0252C05 | 7620359.423 | 714564.8707 | WLCOFJ0252C0552C050 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| FS only | 4.4 | HC-S-43 | WLCT4J98HCS43 | 7619415.5 | 713814.4375 | WLCT4J98HCS43HCS43 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| FS only | 4.5 | HC-S-36 | WLCT4J98HCS36 | 7619484 | 713349.5625 | WLCT4J98HCS36HCS36 |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | C138 | LW2-C138 | 7618119.27 | 712439.74 | LW2-C138-A |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | HC-S-16 | WLCT4J98HCS16 | 7620164.5 | 713252 | WLCT4J98HCS16HCS16 |
| FS only | 4.6 | HC-S-28 | WLCT4J98HCS28 | 7619807 | 713309.5 | WLCT4J98HCS28HCS28 |

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|---|---|---|---|---|---|---|
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| FS only | 4.7 | HC-S-39 | WLCT4J98HCS39 | 7619706.5 | 712702 | WLCT4J98HCS39HCS39 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | 5302 | WLCOFJ025302 | 7620777.298 | 710878.3173 | WLCOFJ02530253020 |
| Yes | 5.1 | 5303 | WLCOFJ025303 | 7620783.11 | 710831.1992 | WLCOFJ02530353030 |
| Yes | 5.1 | 5304 | WLCOFJ025304 | 7620839.087 | 710811.0771 | WLCOFJ02530453040 |

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|---|---|---|---|---|---|---|
| Yes | 5.1 | 5305 | WLCOFJ025305 | 7620763.393 | 710924.3708 | WLCOFJ02530553050 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | 52A05 | WLCOFJ0252A05 | 7621923.565 | 708972.5823 | WLCOFJ0252A0552A050 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |

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|---|---|---|---|---|---|---|
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |
| Yes | 5.6 | 52A02 | WLCOFJ0252A02 | 7622164.265 | 708961.5448 | WLCOFJ0252A0252A020 |
| Yes | 5.6 | 52A03 | WLCOFJ0252A03 | 7622125.699 | 708924.548 | WLCOFJ0252A0352A030 |
| Yes | 5.6 | 52A04 | WLCOFJ0252A04 | 7622110.298 | 708771.7143 | WLCOFJ0252A0452A040 |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | 5201 | WLCOFJ025201 | 7622554.918 | 708147.908 | WLCOFJ02520152010 |
| Yes | 5.7 | 5202 | WLCOFJ025202 | 7622518.5 | 708189.4727 | WLCOFJ02520252020 |
| Yes | 5.7 | 5203 | WLCOFJ025203 | 7622612.019 | 708108.9073 | WLCOFJ02520352030 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |

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|---|---|---|---|---|---|---|
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | 5001 | WLCOFJ025001 | 7623339.387 | 707579.476 | WLCOFJ02500150010 |
| Yes | 5.9 | 5002 | WLCOFJ025002 | 7623309.935 | 707537.6241 | WLCOFJ02500250020 |
| Yes | 5.9 | 5003 | WLCOFJ025003 | 7623248.692 | 707612.7711 | WLCOFJ02500350030 |
| Yes | 5.9 | 5004 | WLCOFJ025004 | 7623273.354 | 707573.3053 | WLCOFJ02500450040 |
| Yes | 5.9 | 5005 | WLCOFJ025005 | 7623342.298 | 707513.8479 | WLCOFJ02500550050 |
| Yes | 5.9 | 5006 | WLCOFJ025006 | 7623229.82 | 707548.2205 | WLCOFJ02500650060 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G269 | LW2-G269 | 7623369.79 | 705961.1 | LW2-G269 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |

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|---|---|---|---|---|---|---|
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | 4901 | WLCOFJ024901 | 7625432.417 | 706194.5569 | WLCOFJ02490149010 |
| Yes | 6.4 | 4902 | WLCOFJ024902 | 7625327.565 | 706224.528 | WLCOFJ02490249020 |
| Yes | 6.4 | 4903 | WLCOFJ024903 | 7625365.976 | 706194.603 | WLCOFJ02490349030 |
| Yes | 6.4 | 4904 | WLCOFJ024904 | 7625398.838 | 706149.7862 | WLCOFJ02490449040 |
| Yes | 6.4 | 4905 | WLCOFJ024905 | 7625364.181 | 706149.1494 | WLCOFJ02490549050 |
| Yes | 6.4 | 4906 | WLCOFJ024906 | 7625461.239 | 706147.2593 | WLCOFJ02490649060 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |

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|---|---|---|---|---|---|---|
| Yes | 6.6 | SD075 | WR-WSI98SD075 | 7625701 | 704634.8125 | WR-WSI98SD0750 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | 22C01 | WLCOFJ0222C01 | 7626320.953 | 704151.6384 | WLCOFJ0222C0122C010 |
| Yes | 6.8 | 22C02 | WLCOFJ0222C02 | 7626326.451 | 704071.6951 | WLCOFJ0222C0222C020 |
| Yes | 6.8 | 22C03 | WLCOFJ0222C03 | 7626234.828 | 704016.156 | WLCOFJ0222C0322C030 |
| Yes | 6.8 | 22C04 | WLCOFJ0222C04 | 7626153.535 | 703949.0318 | WLCOFJ0222C0422C040 |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | R2RP03PG | R2-RP-03-PG | 7626385.132 | 703898.127 | LWG2-PG-R2RP3 |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | 22B01 | WLCOFJ0222B01 | 7626520.785 | 703850.0331 | WLCOFJ0222B0122B010 |
| Yes | 6.9 | 22B02 | WLCOFJ0222B02 | 7626564.284 | 703774.221 | WLCOFJ0222B0222B020 |
| Yes | 6.9 | 22B03 | WLCOFJ0222B03 | 7626397.817 | 703802.7934 | WLCOFJ0222B0322B030 |
| Yes | 6.9 | 22B04 | WLCOFJ0222B04 | 7626323.576 | 703757.8686 | WLCOFJ0222B0422B040 |
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |

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|---|---|---|---|---|---|---|
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B |
| Yes | 6.9 | SD078 | WR-WSI98SD078 | 7626453.5 | 703949.1875 | WR-WSI98SD0780 |
| Yes | 6.9 | SD080 | WR-WSI98SD080 | 7626688 | 703851.5 | WR-WSI98SD0800 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1011 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1013 |
| Yes | 7 | SD083 | WR-WSI98SD083 | 7626883.5 | 703647.4375 | WR-WSI98SD0830 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |
| Yes | 7 | SD085 | WR-WSI98SD085 | 7627196 | 703360.125 | WR-WSI98SD0850 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G337 | LW2-G337 | 7627855.22 | 703611.65 | LW2-G337 |
| Yes | 7.1 | G341 | LW2-G341 | 7627554.21 | 703334.29 | LW2-G341 |
| Yes | 7.1 | G344 | LW2-G344 | 7627410.89 | 703262.28 | LW2-G344 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | SD088 | WR-WSI98SD088 | 7627489 | 703007.5 | WR-WSI98SD0880 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | 4803 | WLCOFJ024803 | 7628975.945 | 704008.3311 | WLCOFJ02480348030 |
| Yes | 7.2 | 4805 | WLCOFJ024805 | 7628987.874 | 703957.3312 | WLCOFJ02480548050 |
| Yes | 7.2 | 4806 | WLCOFJ024806 | 7628932.297 | 704005.81 | WLCOFJ02480648060 |
| Yes | 7.2 | AP02APG | AP-02-A-PG | 7627693.907 | 702599.6847 | LWG2-PG-AP2A |
| Yes | 7.2 | AP02DPG | AP-02-D-PG | 7627783.368 | 702684.7411 | LWG2-PG-AP2D |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| FS only | 7.2 | OSS001 | WLRELF99OSS001 | 7627596.5 | 702872.3125 | WLRELF99OSS001SD0001 |
| FS only | 7.2 | OSS002 | WLRELF99OSS002 | 7627768.5 | 702612.1875 | WLRELF99OSS002SD0006 |
| FS only | 7.2 | OSS003 | WLRELF99OSS003 | 7627873 | 702682.25 | WLRELF99OSS003SD0021 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| FS only | 7.3 | AP03B-1 | LWP1-AP03B-1 | 7627872.73 | 702528.871 | LWP-TZSAP03B-1 |

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|---|---|---|---|---|---|---|
| FS only | 7.3 | AP03B-2 | LWP1-AP03B-2 | 7627872.983 | 702537.983 | LWP-TZSAP03B-2 |
| FS only | 7.3 | AP04B | LWP1-AP04B | 7627950.378 | 702372.911 | LWP-TZSAP04B |
| Yes | 7.3 | AP04CPG | AP-04-C-PG | 7627970.12 | 702398.6958 | LWG2-PG-AP4C |
| Yes | 7.3 | AP04CPG2 | AP-04-C-PG-2 | 7627965.182 | 702398.641 | LWG2-PG-AP4C-2 |
| FS only | 7.3 | AP04D | LWP1-AP04D | 7628022.733 | 702426.224 | LWP-TZSAP04D |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G343 | LW2-G343 | 7628715.3 | 703265.59 | LW2-G343 |
| Yes | 7.3 | G349 | LW2-G349 | 7628394.02 | 702934.67 | LW2-G349 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G356 | LW2-G356 | 7628148.16 | 702306.21 | LW2-G356 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| FS only | 7.3 | OSS004 | WLRELF99OSS004 | 7627918 | 702462.125 | WLRELF99OSS004SD0011 |
| FS only | 7.3 | OSS005 | WLRELF99OSS005 | 7627972.5 | 702570.0625 | WLRELF99OSS005SD0024 |
| Yes | 7.3 | R2AP02PG | R2-AP-02-PG | 7628039.771 | 702323.8116 | LWG2-PG-R2AP2 |
| FS only | 7.3 | RB2 | WLRELF99RB2 | 7628063.5 | 702166.3125 | WLRELF99RB2SD1003 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD093 | WR-WSI98SD093 | 7628030.5 | 702618.5625 | WR-WSI98SD0930 |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | CP07APG | CP-07-A-PG | 7628317.066 | 701976.8963 | LWG2-PG-CP7A |
| Yes | 7.4 | CP07DPG | CP-07-D-PG | 7628346.64 | 702027.1408 | LWG2-PG-CP7D |
| Yes | 7.4 | CP09APG | CP-09-A-PG | 7628490.392 | 701760.5313 | LWG2-PG-CP9A |
| Yes | 7.4 | CP09DPG | CP-09-D-PG | 7628527.949 | 701821.4979 | LWG2-PG-CP9D |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| FS only | 7.4 | OSS006 | WLRELF99OSS006 | 7628216 | 702125.625 | WLRELF99OSS006SD0016 |
| Yes | 7.4 | SD097 | WR-WSI98SD097 | 7628272.5 | 702078.9375 | WR-WSI98SD0970 |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |
| Yes | 7.5 | G357 | LW2-G357 | 7629142.33 | 702298.1 | LW2-G357 |
| Yes | 7.5 | G361 | LW2-G361 | 7628850.17 | 702001.02 | LW2-G361 |
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1TXSD1D |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1ATXSD1 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2TXSD2D |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2ATXSD2 |
| FS only | 7.5 | GATX-SD3 | WLRWTF98ATXSD3 | 7628416 | 701025.8125 | WLRWTF98ATXSD3ATXSD3 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | CHEV-SD3 | WLRWTF98HEVSD3 | 7628708.5 | 700470.5625 | WLRWTF98HEVSD3HEVSD3 |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| FS only | 7.6 | GATX-SD4 | WLRWTF98ATXSD4 | 7628460.5 | 700769.25 | WLRWTF98ATXSD4ATXSD4 |
| FS only | 7.6 | GATX-SD5 | WLRWTF98ATXSD5 | 7628584.5 | 700619.875 | WLRWTF98ATXSD5ATXSD5 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| Yes | 7.7 | 2201 | WLCOFJ022201 | 7629005.903 | 700110.5116 | WLCOFJ02220122010 |
| Yes | 7.7 | 2202 | WLCOFJ022202 | 7629048.367 | 700077.2945 | WLCOFJ02220222020 |
| Yes | 7.7 | 2203 | WLCOFJ022203 | 7628994.332 | 700156.6129 | WLCOFJ02220322030 |
| Yes | 7.7 | 22031 | WLCOFJ0222031 | 7628990.713 | 700158.938 | WLCOFJ022203122031 |
| Yes | 7.7 | 2204 | WLCOFJ022204 | 7629090.107 | 700117.4244 | WLCOFJ02220422040 |
| Yes | 7.7 | 2205 | WLCOFJ022205 | 7629069.502 | 700151.3228 | WLCOFJ02220522050 |
| Yes | 7.7 | 2206 | WLCOFJ022206 | 7629039.51 | 700176.565 | WLCOFJ02220622060 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | CHEV-SD2 | WLRWTF98HEVSD2 | 7628783 | 700395.5625 | WLRWTF98HEVSD2HEVSD2 |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |

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|---|---|---|---|---|---|---|
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | 1901 | WLCOFJ021901 | 7631277.123 | 698249.8537 | WLCOFJ02190119010 |
| Yes | 8.3 | 1902 | WLCOFJ021902 | 7631303.914 | 698306.6028 | WLCOFJ02190219020 |
| Yes | 8.3 | 1903 | WLCOFJ021903 | 7631295.953 | 698194.9685 | WLCOFJ02190319030 |
| Yes | 8.3 | 19A01 | WLCOFJ0219A01 | 7631210.378 | 698102.4018 | WLCOFJ0219A0119A010 |
| Yes | 8.3 | 19A02 | WLCOFJ0219A02 | 7631243.437 | 698077.8579 | WLCOFJ0219A0219A020 |
| Yes | 8.3 | 19A03 | WLCOFJ0219A03 | 7631266.183 | 698146.0785 | WLCOFJ0219A0319A030 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |

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|---|---|---|---|---|---|---|
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | C436 | LW2-C436 | 7631908.3 | 697825.8 | LW2-C436-A |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | S0601 | WLCOFJ02S0601 | 7633248.005 | 699204.2919 | WLCOFJ02S0601S6010 |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | C440 | LW2-C440 | 7632319.66 | 697550.63 | LW2-C440-A |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| Yes | 8.6 | C447 | LW2-C447 | 7632642.73 | 697108.29 | LW2-C447-A |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |

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|---|---|---|---|---|---|---|
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | C448 | LW2-C448 | 7633114.75 | 697081.32 | LW2-C448-A |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | C449 | LW2-C449 | 7633640 | 696962 | LW2-C449-A |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | M0201 | WLCOFJ02M0201 | 7635986.888 | 699917.4401 | WLCOFJ02M0201M2010 |
| Yes | 8.8 | M0202 | WLCOFJ02M0202 | 7635968.483 | 699893.4661 | WLCOFJ02M0202M2020 |
| Yes | 8.8 | M0203 | WLCOFJ02M0203 | 7635925.897 | 699865.6407 | WLCOFJ02M0203M2030 |
| Yes | 8.8 | M02031 | WLCOFJ02M02031 | 7635928.677 | 699867.8321 | WLCOFJ02M02031M2031 |
| Yes | 8.8 | M0204 | WLCOFJ02M0204 | 7636016.617 | 699863.1305 | WLCOFJ02M0204M2040 |
| Yes | 8.8 | M0205 | WLCOFJ02M0205 | 7635923.007 | 699914.9679 | WLCOFJ02M0205M2050 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | C421 | LW2-C421 | 7635856.99 | 699173.9 | LW2-C421-A |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | M0302 | WLCOFJ02M0302 | 7637042.966 | 698938.9916 | WLCOFJ02M0302M3020 |
| Yes | 9.1 | M0303 | WLCOFJ02M0303 | 7636995.513 | 698944.5842 | WLCOFJ02M0303M3030 |
| Yes | 9.1 | M0304 | WLCOFJ02M0304 | 7637012.585 | 698897.9018 | WLCOFJ02M0304M3040 |
| Yes | 9.1 | M0305 | WLCOFJ02M0305 | 7636983.959 | 698990.2624 | WLCOFJ02M0305M3050 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | S0203 | WLCOFJ02S0203 | 7636710.822 | 698462.8423 | WLCOFJ02S0203S2030 |
| Yes | 9.1 | S0204 | WLCOFJ02S0204 | 7636630.583 | 698521.7596 | WLCOFJ02S0204S2040 |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | S0201 | WLCOFJ02S0201 | 7636752.835 | 698380.5637 | WLCOFJ02S0201S2010 |
| Yes | 9.2 | S0202 | WLCOFJ02S0202 | 7636721.359 | 698418.5244 | WLCOFJ02S0202S2020 |
| Yes | 9.2 | S0205 | WLCOFJ02S0205 | 7636797.76 | 698499.4202 | WLCOFJ02S0205S2050 |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | S0502 | WLCOFJ02S0502 | 7636649.361 | 696786.4621 | WLCOFJ02S0502S5020 |
| Yes | 9.3 | S0503 | WLCOFJ02S0503 | 7636629.841 | 696745.1047 | WLCOFJ02S0503S5030 |
| Yes | 9.3 | S0504 | WLCOFJ02S0504 | 7636547.018 | 696799.0037 | WLCOFJ02S0504S5040 |
| Yes | 9.3 | S0505 | WLCOFJ02S0505 | 7636602.09 | 696760.3195 | WLCOFJ02S0505S5050 |
| Yes | 9.3 | S0506 | WLCOFJ02S0506 | 7636660.436 | 696719.2683 | WLCOFJ02S0506S5060 |
| Yes | 9.3 | S0507 | WLCOFJ02S0507 | 7636581.965 | 696728.5259 | WLCOFJ02S0507S5070 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |

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|---|---|---|---|---|---|---|
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |
| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |

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|---|---|---|---|---|---|---|
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |
| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |
| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |

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|---|---|---|---|---|---|---|
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 |
| Yes | 11.2 | UG02 | LW3-UG02 | 7643999.701 | 689302.7147 | LW3-UG02 |
| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.3 | T1S-09 | WLCT1F00T1S09 | 7643723.5 | 688335.125 | WLCT1F00T1S09T1S09 |
| Yes | 11.3 | UG03 | LW3-UG03 | 7644280.828 | 689103.7078 | LW3-UG03 |
| Yes | 11.3 | WR-PG-130 | WLCDRD05PG130 | 7643650.53 | 688320.29 | WLCDRD05PG130130 |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |
| Yes | 11.4 | WR-PG-132 | WLCDRD05PG132 | 7644010.06 | 687963.56 | WLCDRD05PG132132 |
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| Yes | 11.5 | WR-PG-134 | WLCDRD05PG134 | 7644384.21 | 687609.61 | WLCDRD05PG134134 |

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| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| No | 11.9 | UG04-1 | LW3-UG04-1 | 7645759.993 | 686020.1388 | LW3-UG04-1 |
| No | 11.9 | UG04-2 | LW3-UG04-2 | 7645753.847 | 686047.4163 | LW3-UG04-2 |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| No | 12 | UG05 | LW3-UG05 | 7645923.387 | 685805.5366 | LW3-UG05 |
| No | 12 | UG06 | LW3-UG06 | 7646027.993 | 685662.6056 | LW3-UG06 |
| No | 12.1 | C782 | LW3-C782 | 7646300 | 685274 | LW3-C782-A |
| FS only | 12.1 | G063 | WLLASE08G063 | 7647025.443 | 685265.14 | WLLASE08DPSCG063 |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G065 | WLLASE08G065 | 7646999.072 | 685557.092 | WLLASE08DPSCG065 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | G780 | LW3-G780 | 7646050 | 685457 | LW3-G780 |
| No | 12.1 | G781 | LW3-G781 | 7646120 | 685233 | LW3-G781 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |
| No | 12.1 | UG07 | LW3-UG07 | 7646074.53 | 685457.5878 | LW3-UG07 |
| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
| No | 12.2 | G783 | LW3-G783 | 7646200 | 684931 | LW3-G783 |

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| RiskData | RM | LocationName | LocationID | X | Y | SampleID |
|---|---|---|---|---|---|---|
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRBC01 |
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRA |
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |

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| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |

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| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |

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|---|---|---|---|---|---|---|
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A |
| Yes | 3.7 | C087 | LW2-C087 | 7618665 | 717093 | LW2-C087-A |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| FS only | 3.7 | SD11 | WLCITH98SD11 | 7618737.266 | 717274.0258 | WLCITH98SD11SD11 |
| FS only | 3.7 | SD12 | WLCITH98SD12 | 7619376.693 | 717203.298 | WLCITH98SD12SD12 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |

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|---|---|---|---|---|---|---|
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | 2402 | WLCOFJ022402 | 7617443.528 | 713704.2795 | WLCOFJ02240224020 |
| Yes | 4.3 | 2403 | WLCOFJ022403 | 7617554.796 | 713652.5733 | WLCOFJ02240324030 |
| Yes | 4.3 | 2404 | WLCOFJ022404 | 7617516.69 | 713750.8503 | WLCOFJ02240424040 |
| Yes | 4.3 | 2405 | WLCOFJ022405 | 7617483.281 | 713838.7286 | WLCOFJ02240524050 |
| Yes | 4.3 | 52C04 | WLCOFJ0252C04 | 7620375.121 | 714624.8024 | WLCOFJ0252C0452C040 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | 52C01 | WLCOFJ0252C01 | 7620410.266 | 714595.6809 | WLCOFJ0252C0152C010 |
| Yes | 4.4 | 52C02 | WLCOFJ0252C02 | 7620399.558 | 714565.3463 | WLCOFJ0252C0252C020 |
| Yes | 4.4 | 52C03 | WLCOFJ0252C03 | 7620423.81 | 714531.2657 | WLCOFJ0252C0352C030 |
| Yes | 4.4 | 52C05 | WLCOFJ0252C05 | 7620359.423 | 714564.8707 | WLCOFJ0252C0552C050 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| FS only | 4.4 | HC-S-43 | WLCT4J98HCS43 | 7619415.5 | 713814.4375 | WLCT4J98HCS43HCS43 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| FS only | 4.5 | HC-S-36 | WLCT4J98HCS36 | 7619484 | 713349.5625 | WLCT4J98HCS36HCS36 |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | C138 | LW2-C138 | 7618119.27 | 712439.74 | LW2-C138-A |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | HC-S-16 | WLCT4J98HCS16 | 7620164.5 | 713252 | WLCT4J98HCS16HCS16 |

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|---|---|---|---|---|---|---|
| FS only | 4.6 | HC-S-28 | WLCT4J98HCS28 | 7619807 | 713309.5 | WLCT4J98HCS28HCS28 |
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| FS only | 4.7 | HC-S-39 | WLCT4J98HCS39 | 7619706.5 | 712702 | WLCT4J98HCS39HCS39 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | 5302 | WLCOFJ025302 | 7620777.298 | 710878.3173 | WLCOFJ02530253020 |
| Yes | 5.1 | 5303 | WLCOFJ025303 | 7620783.11 | 710831.1992 | WLCOFJ02530353030 |

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|---|---|---|---|---|---|---|
| Yes | 5.1 | 5304 | WLCOFJ025304 | 7620839.087 | 710811.0771 | WLCOFJ02530453040 |
| Yes | 5.1 | 5305 | WLCOFJ025305 | 7620763.393 | 710924.3708 | WLCOFJ02530553050 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | 52A05 | WLCOFJ0252A05 | 7621923.565 | 708972.5823 | WLCOFJ0252A0552A050 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |

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|---|---|---|---|---|---|---|
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |
| Yes | 5.6 | 52A02 | WLCOFJ0252A02 | 7622164.265 | 708961.5448 | WLCOFJ0252A0252A020 |
| Yes | 5.6 | 52A03 | WLCOFJ0252A03 | 7622125.699 | 708924.548 | WLCOFJ0252A0352A030 |
| Yes | 5.6 | 52A04 | WLCOFJ0252A04 | 7622110.298 | 708771.7143 | WLCOFJ0252A0452A040 |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | 5201 | WLCOFJ025201 | 7622554.918 | 708147.908 | WLCOFJ02520152010 |
| Yes | 5.7 | 5202 | WLCOFJ025202 | 7622518.5 | 708189.4727 | WLCOFJ02520252020 |
| Yes | 5.7 | 5203 | WLCOFJ025203 | 7622612.019 | 708108.9073 | WLCOFJ02520352030 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |

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|---|---|---|---|---|---|---|
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | 5001 | WLCOFJ025001 | 7623339.387 | 707579.476 | WLCOFJ02500150010 |
| Yes | 5.9 | 5002 | WLCOFJ025002 | 7623309.935 | 707537.6241 | WLCOFJ02500250020 |
| Yes | 5.9 | 5003 | WLCOFJ025003 | 7623248.692 | 707612.7711 | WLCOFJ02500350030 |
| Yes | 5.9 | 5004 | WLCOFJ025004 | 7623273.354 | 707573.3053 | WLCOFJ02500450040 |
| Yes | 5.9 | 5005 | WLCOFJ025005 | 7623342.298 | 707513.8479 | WLCOFJ02500550050 |
| Yes | 5.9 | 5006 | WLCOFJ025006 | 7623229.82 | 707548.2205 | WLCOFJ02500650060 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G269 | LW2-G269 | 7623369.79 | 705961.1 | LW2-G269 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |

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|---|---|---|---|---|---|---|
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | 4901 | WLCOFJ024901 | 7625432.417 | 706194.5569 | WLCOFJ02490149010 |
| Yes | 6.4 | 4902 | WLCOFJ024902 | 7625327.565 | 706224.528 | WLCOFJ02490249020 |
| Yes | 6.4 | 4903 | WLCOFJ024903 | 7625365.976 | 706194.603 | WLCOFJ02490349030 |
| Yes | 6.4 | 4904 | WLCOFJ024904 | 7625398.838 | 706149.7862 | WLCOFJ02490449040 |
| Yes | 6.4 | 4905 | WLCOFJ024905 | 7625364.181 | 706149.1494 | WLCOFJ02490549050 |
| Yes | 6.4 | 4906 | WLCOFJ024906 | 7625461.239 | 706147.2593 | WLCOFJ02490649060 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | SD066 | WR-WSI98SD066 | 7625077.5 | 706324 | WR-WSI98SD0660 |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |

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|---|---|---|---|---|---|---|
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |
| Yes | 6.6 | SD075 | WR-WSI98SD075 | 7625701 | 704634.8125 | WR-WSI98SD0750 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | 22C01 | WLCOFJ0222C01 | 7626320.953 | 704151.6384 | WLCOFJ0222C0122C010 |
| Yes | 6.8 | 22C02 | WLCOFJ0222C02 | 7626326.451 | 704071.6951 | WLCOFJ0222C0222C020 |
| Yes | 6.8 | 22C03 | WLCOFJ0222C03 | 7626234.828 | 704016.156 | WLCOFJ0222C0322C030 |
| Yes | 6.8 | 22C04 | WLCOFJ0222C04 | 7626153.535 | 703949.0318 | WLCOFJ0222C0422C040 |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | R2RP03PG | R2-RP-03-PG | 7626385.132 | 703898.127 | LWG2-PG-R2RP3 |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | 22B01 | WLCOFJ0222B01 | 7626520.785 | 703850.0331 | WLCOFJ0222B0122B010 |
| Yes | 6.9 | 22B02 | WLCOFJ0222B02 | 7626564.284 | 703774.221 | WLCOFJ0222B0222B020 |
| Yes | 6.9 | 22B03 | WLCOFJ0222B03 | 7626397.817 | 703802.7934 | WLCOFJ0222B0322B030 |
| Yes | 6.9 | 22B04 | WLCOFJ0222B04 | 7626323.576 | 703757.8686 | WLCOFJ0222B0422B040 |
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |

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|---|---|---|---|---|---|---|
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B |
| Yes | 6.9 | SD078 | WR-WSI98SD078 | 7626453.5 | 703949.1875 | WR-WSI98SD0780 |
| Yes | 6.9 | SD080 | WR-WSI98SD080 | 7626688 | 703851.5 | WR-WSI98SD0800 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1013 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1011 |
| Yes | 7 | SD083 | WR-WSI98SD083 | 7626883.5 | 703647.4375 | WR-WSI98SD0830 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |
| Yes | 7 | SD085 | WR-WSI98SD085 | 7627196 | 703360.125 | WR-WSI98SD0850 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G337 | LW2-G337 | 7627855.22 | 703611.65 | LW2-G337 |
| Yes | 7.1 | G341 | LW2-G341 | 7627554.21 | 703334.29 | LW2-G341 |
| Yes | 7.1 | G344 | LW2-G344 | 7627410.89 | 703262.28 | LW2-G344 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | SD088 | WR-WSI98SD088 | 7627489 | 703007.5 | WR-WSI98SD0880 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | 4803 | WLCOFJ024803 | 7628975.945 | 704008.3311 | WLCOFJ02480348030 |
| Yes | 7.2 | 4805 | WLCOFJ024805 | 7628987.874 | 703957.3312 | WLCOFJ02480548050 |
| Yes | 7.2 | 4806 | WLCOFJ024806 | 7628932.297 | 704005.81 | WLCOFJ02480648060 |
| Yes | 7.2 | AP02APG | AP-02-A-PG | 7627693.907 | 702599.6847 | LWG2-PG-AP2A |
| Yes | 7.2 | AP02DPG | AP-02-D-PG | 7627783.368 | 702684.7411 | LWG2-PG-AP2D |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| FS only | 7.2 | OSS001 | WLRELF99OSS001 | 7627596.5 | 702872.3125 | WLRELF99OSS001SD0001 |
| FS only | 7.2 | OSS002 | WLRELF99OSS002 | 7627768.5 | 702612.1875 | WLRELF99OSS002SD0006 |
| FS only | 7.2 | OSS003 | WLRELF99OSS003 | 7627873 | 702682.25 | WLRELF99OSS003SD0021 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |

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|---|---|---|---|---|---|---|
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| FS only | 7.3 | AP03B-1 | LWP1-AP03B-1 | 7627872.73 | 702528.871 | LWP-TZSAP03B-1 |
| FS only | 7.3 | AP03B-2 | LWP1-AP03B-2 | 7627872.983 | 702537.983 | LWP-TZSAP03B-2 |
| FS only | 7.3 | AP04B | LWP1-AP04B | 7627950.378 | 702372.911 | LWP-TZSAP04B |
| Yes | 7.3 | AP04CPG | AP-04-C-PG | 7627970.12 | 702398.6958 | LWG2-PG-AP4C |
| Yes | 7.3 | AP04CPG2 | AP-04-C-PG-2 | 7627965.182 | 702398.641 | LWG2-PG-AP4C-2 |
| FS only | 7.3 | AP04D | LWP1-AP04D | 7628022.733 | 702426.224 | LWP-TZSAP04D |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G343 | LW2-G343 | 7628715.3 | 703265.59 | LW2-G343 |
| Yes | 7.3 | G349 | LW2-G349 | 7628394.02 | 702934.67 | LW2-G349 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G356 | LW2-G356 | 7628148.16 | 702306.21 | LW2-G356 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| FS only | 7.3 | OSS004 | WLRELF99OSS004 | 7627918 | 702462.125 | WLRELF99OSS004SD0011 |
| FS only | 7.3 | OSS005 | WLRELF99OSS005 | 7627972.5 | 702570.0625 | WLRELF99OSS005SD0024 |
| Yes | 7.3 | R2AP02PG | R2-AP-02-PG | 7628039.771 | 702323.8116 | LWG2-PG-R2AP2 |
| FS only | 7.3 | RB2 | WLRELF99RB2 | 7628063.5 | 702166.3125 | WLRELF99RB2SD1003 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD093 | WR-WSI98SD093 | 7628030.5 | 702618.5625 | WR-WSI98SD0930 |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | CP07APG | CP-07-A-PG | 7628317.066 | 701976.8963 | LWG2-PG-CP7A |
| Yes | 7.4 | CP07DPG | CP-07-D-PG | 7628346.64 | 702027.1408 | LWG2-PG-CP7D |
| Yes | 7.4 | CP09APG | CP-09-A-PG | 7628490.392 | 701760.5313 | LWG2-PG-CP9A |
| Yes | 7.4 | CP09DPG | CP-09-D-PG | 7628527.949 | 701821.4979 | LWG2-PG-CP9D |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| FS only | 7.4 | OSS006 | WLRELF99OSS006 | 7628216 | 702125.625 | WLRELF99OSS006SD0016 |
| Yes | 7.4 | SD097 | WR-WSI98SD097 | 7628272.5 | 702078.9375 | WR-WSI98SD0970 |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |
| Yes | 7.5 | G357 | LW2-G357 | 7629142.33 | 702298.1 | LW2-G357 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G361 | LW2-G361 | 7628850.17 | 702001.02 | LW2-G361 |
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1TXSD1D |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1ATXSD1 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2ATXSD2 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2TXSD2D |
| FS only | 7.5 | GATX-SD3 | WLRWTF98ATXSD3 | 7628416 | 701025.8125 | WLRWTF98ATXSD3ATXSD3 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | CHEV-SD3 | WLRWTF98HEVSD3 | 7628708.5 | 700470.5625 | WLRWTF98HEVSD3HEVSD3 |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| FS only | 7.6 | GATX-SD4 | WLRWTF98ATXSD4 | 7628460.5 | 700769.25 | WLRWTF98ATXSD4ATXSD4 |
| FS only | 7.6 | GATX-SD5 | WLRWTF98ATXSD5 | 7628584.5 | 700619.875 | WLRWTF98ATXSD5ATXSD5 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| Yes | 7.7 | 2201 | WLCOFJ022201 | 7629005.903 | 700110.5116 | WLCOFJ02220122010 |
| Yes | 7.7 | 2202 | WLCOFJ022202 | 7629048.367 | 700077.2945 | WLCOFJ02220222020 |
| Yes | 7.7 | 2203 | WLCOFJ022203 | 7628994.332 | 700156.6129 | WLCOFJ02220322030 |
| Yes | 7.7 | 22031 | WLCOFJ0222031 | 7628990.713 | 700158.938 | WLCOFJ022203122031 |
| Yes | 7.7 | 2204 | WLCOFJ022204 | 7629090.107 | 700117.4244 | WLCOFJ02220422040 |
| Yes | 7.7 | 2205 | WLCOFJ022205 | 7629069.502 | 700151.3228 | WLCOFJ02220522050 |
| Yes | 7.7 | 2206 | WLCOFJ022206 | 7629039.51 | 700176.565 | WLCOFJ02220622060 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | CHEV-SD2 | WLRWTF98HEVSD2 | 7628783 | 700395.5625 | WLRWTF98HEVSD2HEVSD2 |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |

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|---|---|---|---|---|---|---|
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | 1901 | WLCOFJ021901 | 7631277.123 | 698249.8537 | WLCOFJ02190119010 |
| Yes | 8.3 | 1902 | WLCOFJ021902 | 7631303.914 | 698306.6028 | WLCOFJ02190219020 |
| Yes | 8.3 | 1903 | WLCOFJ021903 | 7631295.953 | 698194.9685 | WLCOFJ02190319030 |
| Yes | 8.3 | 19A01 | WLCOFJ0219A01 | 7631210.378 | 698102.4018 | WLCOFJ0219A0119A010 |
| Yes | 8.3 | 19A02 | WLCOFJ0219A02 | 7631243.437 | 698077.8579 | WLCOFJ0219A0219A020 |
| Yes | 8.3 | 19A03 | WLCOFJ0219A03 | 7631266.183 | 698146.0785 | WLCOFJ0219A0319A030 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |

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|---|---|---|---|---|---|---|
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | C436 | LW2-C436 | 7631908.3 | 697825.8 | LW2-C436-A |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | S0601 | WLCOFJ02S0601 | 7633248.005 | 699204.2919 | WLCOFJ02S0601S6010 |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | C440 | LW2-C440 | 7632319.66 | 697550.63 | LW2-C440-A |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| Yes | 8.6 | C447 | LW2-C447 | 7632642.73 | 697108.29 | LW2-C447-A |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |

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|---|---|---|---|---|---|---|
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | C448 | LW2-C448 | 7633114.75 | 697081.32 | LW2-C448-A |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | C449 | LW2-C449 | 7633640 | 696962 | LW2-C449-A |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | M0201 | WLCOFJ02M0201 | 7635986.888 | 699917.4401 | WLCOFJ02M0201M2010 |
| Yes | 8.8 | M0202 | WLCOFJ02M0202 | 7635968.483 | 699893.4661 | WLCOFJ02M0202M2020 |
| Yes | 8.8 | M0203 | WLCOFJ02M0203 | 7635925.897 | 699865.6407 | WLCOFJ02M0203M2030 |
| Yes | 8.8 | M02031 | WLCOFJ02M02031 | 7635928.677 | 699867.8321 | WLCOFJ02M02031M2031 |
| Yes | 8.8 | M0204 | WLCOFJ02M0204 | 7636016.617 | 699863.1305 | WLCOFJ02M0204M2040 |
| Yes | 8.8 | M0205 | WLCOFJ02M0205 | 7635923.007 | 699914.9679 | WLCOFJ02M0205M2050 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | C421 | LW2-C421 | 7635856.99 | 699173.9 | LW2-C421-A |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | M0302 | WLCOFJ02M0302 | 7637042.966 | 698938.9916 | WLCOFJ02M0302M3020 |
| Yes | 9.1 | M0303 | WLCOFJ02M0303 | 7636995.513 | 698944.5842 | WLCOFJ02M0303M3030 |
| Yes | 9.1 | M0304 | WLCOFJ02M0304 | 7637012.585 | 698897.9018 | WLCOFJ02M0304M3040 |
| Yes | 9.1 | M0305 | WLCOFJ02M0305 | 7636983.959 | 698990.2624 | WLCOFJ02M0305M3050 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | S0203 | WLCOFJ02S0203 | 7636710.822 | 698462.8423 | WLCOFJ02S0203S2030 |
| Yes | 9.1 | S0204 | WLCOFJ02S0204 | 7636630.583 | 698521.7596 | WLCOFJ02S0204S2040 |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | S0201 | WLCOFJ02S0201 | 7636752.835 | 698380.5637 | WLCOFJ02S0201S2010 |
| Yes | 9.2 | S0202 | WLCOFJ02S0202 | 7636721.359 | 698418.5244 | WLCOFJ02S0202S2020 |
| Yes | 9.2 | S0205 | WLCOFJ02S0205 | 7636797.76 | 698499.4202 | WLCOFJ02S0205S2050 |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | S0502 | WLCOFJ02S0502 | 7636649.361 | 696786.4621 | WLCOFJ02S0502S5020 |
| Yes | 9.3 | S0503 | WLCOFJ02S0503 | 7636629.841 | 696745.1047 | WLCOFJ02S0503S5030 |
| Yes | 9.3 | S0504 | WLCOFJ02S0504 | 7636547.018 | 696799.0037 | WLCOFJ02S0504S5040 |
| Yes | 9.3 | S0505 | WLCOFJ02S0505 | 7636602.09 | 696760.3195 | WLCOFJ02S0505S5050 |
| Yes | 9.3 | S0506 | WLCOFJ02S0506 | 7636660.436 | 696719.2683 | WLCOFJ02S0506S5060 |
| Yes | 9.3 | S0507 | WLCOFJ02S0507 | 7636581.965 | 696728.5259 | WLCOFJ02S0507S5070 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |

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|---|---|---|---|---|---|---|
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |
| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |

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|---|---|---|---|---|---|---|
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |
| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |

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| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 |
| Yes | 11.2 | UG02 | LW3-UG02 | 7643999.701 | 689302.7147 | LW3-UG02 |
| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.3 | T1S-09 | WLCT1F00T1S09 | 7643723.5 | 688335.125 | WLCT1F00T1S09T1S09 |
| Yes | 11.3 | UG03 | LW3-UG03 | 7644280.828 | 689103.7078 | LW3-UG03 |
| Yes | 11.3 | WR-PG-130 | WLCDRD05PG130 | 7643650.53 | 688320.29 | WLCDRD05PG130130 |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |
| Yes | 11.4 | WR-PG-132 | WLCDRD05PG132 | 7644010.06 | 687963.56 | WLCDRD05PG132132 |

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| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| Yes | 11.5 | WR-PG-134 | WLCDRD05PG134 | 7644384.21 | 687609.61 | WLCDRD05PG134134 |
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| No | 11.9 | UG04-1 | LW3-UG04-1 | 7645759.993 | 686020.1388 | LW3-UG04-1 |
| No | 11.9 | UG04-2 | LW3-UG04-2 | 7645753.847 | 686047.4163 | LW3-UG04-2 |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| No | 12 | UG05 | LW3-UG05 | 7645923.387 | 685805.5366 | LW3-UG05 |
| No | 12 | UG06 | LW3-UG06 | 7646027.993 | 685662.6056 | LW3-UG06 |
| No | 12.1 | C782 | LW3-C782 | 7646300 | 685274 | LW3-C782-A |
| FS only | 12.1 | G063 | WLLASE08G063 | 7647025.443 | 685265.14 | WLLASE08DPSCG063 |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G065 | WLLASE08G065 | 7646999.072 | 685557.092 | WLLASE08DPSCG065 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | G780 | LW3-G780 | 7646050 | 685457 | LW3-G780 |
| No | 12.1 | G781 | LW3-G781 | 7646120 | 685233 | LW3-G781 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |
| No | 12.1 | UG07 | LW3-UG07 | 7646074.53 | 685457.5878 | LW3-UG07 |
| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
| No | 12.2 | G783 | LW3-G783 | 7646200 | 684931 | LW3-G783 |

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| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRBC01 |
| FS only | 0 | WR-BC-01 | WLR0797WRBC01 | 7623373 | 732478.4375 | WLR0797WRBC01WRA |
| No | 0.7 | DG19 | LW3-DG19 | 7620940.65 | 730130.037 | LW3-DG19 |
| No | 0.9 | DG12 | LW3-DG12 | 7621550.792 | 728778.4454 | LW3-DG12 |
| No | 1 | DG11-1 | LW3-DG11-1 | 7620290.445 | 729331.1453 | LW3-DG11 |
| No | 1 | DG11-2 | LW3-DG11-2 | 7620293.261 | 729328.1478 | LW3-DG11-2 |
| No | 1 | GCR01E-ALT | LW3-GCR01E-ALT | 7621174.678 | 728401.5582 | LW3-GCR01E-ALT |
| No | 1.1 | DG18 | LW3-DG18 | 7620749.005 | 728159.5565 | LW3-DG18 |
| No | 1.2 | DG10 | LW3-DG10 | 7619939.357 | 727566.088 | LW3-DG10 |
| No | 1.2 | DG16 | LW3-DG16 | 7619994.761 | 728279.163 | LW3-DG16 |
| No | 1.2 | DG17 | LW3-DG17 | 7619700.029 | 728577.946 | LW3-DG17 |
| No | 1.3 | GSP01E | LW3-GSP01E | 7619698.238 | 727211.189 | LW3-GSP01E |
| No | 1.4 | DG09 | LW3-DG09 | 7618446.873 | 727800.8005 | LW3-DG09 |
| No | 1.4 | DG15 | LW3-DG15 | 7619133.322 | 726833.3293 | LW3-DG15 |
| No | 1.4 | GCRSP01W | LW3-GCRSP01W | 7618477.068 | 727987.2541 | LW3-GCRSP01W-1 |
| No | 1.5 | DG07 | LW3-DG07 | 7618827.708 | 726858.7962 | LW3-DG07 |
| No | 1.5 | DG08 | LW3-DG08 | 7618625.714 | 727274.923 | LW3-DG08 |
| No | 1.5 | DG14 | LW3-DG14 | 7617880.311 | 727590.4181 | LW3-DG14 |
| No | 1.5 | GCA01E | LW3-GCA01E | 7618903.405 | 726478.4791 | LW3-GCA01E-C00 |
| No | 1.6 | DG05 | LW3-DG05 | 7618714.742 | 726340.9792 | LW3-DG05 |
| No | 1.6 | DG06 | LW3-DG06 | 7618323.039 | 726613.3385 | LW3-DG06 |
| FS only | 1.6 | WR-BC-07 | WLR0797WRBC07 | 7618031.5 | 727164.5 | WLR0797WRBC07WRBC07 |
| No | 1.7 | DG03 | LW3-DG03 | 7617764.017 | 726141.4515 | LW3-DG03 |
| No | 1.7 | DG04 | LW3-DG04 | 7617263.3 | 726959.7254 | LW3-DG04 |
| FS only | 1.8 | WR-BC-08 | WLR0797WRBC08 | 7617340 | 726451 | WLR0797WRBC08WRBC08 |
| Yes | 1.9 | B002 | LW2-B002 | 7617906.59 | 725043.14 | LW2-B002 |
| Yes | 1.9 | BT001 | LW2-GBT001 | 7617878.108 | 725120.875 | LW2-GBT001 |
| Yes | 1.9 | DG01 | LW3-DG01 | 7617548.214 | 725552.0155 | LW3-DG01 |
| Yes | 1.9 | DG02 | LW3-DG02 | 7616993.222 | 726029.764 | LW3-DG02 |
| Yes | 1.9 | DG13 | LW3-DG13 | 7617922.936 | 725360.4922 | LW3-DG13 |
| Yes | 1.9 | G001 | LW2-G001 | 7616479.55 | 726301.58 | LW2-G001 |
| Yes | 1.9 | G002 | LW2-G002 | 7617340.87 | 725753.13 | LW2-G002 |
| Yes | 1.9 | G004 | LW2-G004 | 7617930.23 | 725223.35 | LW2-G004 |
| Yes | 2 | D1-1 | LW2-D1 | 7616177.17 | 725835.3462 | LW2-D1-1 |
| Yes | 2 | D1-2 | LW2-D1-2 | 7616174.066 | 725831.1786 | LW2-D1-2 |
| Yes | 2 | G006 | LW2-G006 | 7617437.32 | 724760.67 | LW2-G006 |
| Yes | 2 | G600 | LW3-G600 | 7617610 | 724796 | LW3-G600 |
| FS only | 2 | WR-BC-09 | WLR0797WRBC09 | 7616616 | 725583.875 | WLR0797WRBC09WRBC09 |
| Yes | 2.1 | G003 | LW2-G003 | 7615835.78 | 725272.35 | LW2-G003 |
| Yes | 2.1 | G005 | LW2-G005 | 7616750.79 | 724901.7 | LW2-G005 |
| Yes | 2.1 | G007-1 | LW2-G007 | 7617516.91 | 724528.61 | LW2-G007-1 |
| Yes | 2.1 | G007-2 | LW2-G007-2 | 7617519.7 | 724521.85 | LW2-G007-2 |
| Yes | 2.1 | G008 | LW2-G008 | 7616988.34 | 724494.33 | LW2-G008 |
| Yes | 2.1 | G009 | LW2-G009 | 7617553.02 | 724463.15 | LW2-G009 |
| Yes | 2.1 | G010 | LW2-G010 | 7617479.84 | 724424.49 | LW2-G010 |
| Yes | 2.1 | G011 | LW2-G011 | 7617529.9 | 724369.57 | LW2-G011 |
| Yes | 2.1 | G601 | LW3-G601 | 7616520 | 725050 | LW3-G601 |
| Yes | 2.1 | G602 | LW3-G602 | 7617290 | 724455 | LW3-G602 |
| Yes | 2.2 | B001 | LW2-B001 | 7615410.81 | 724676.77 | LW2-B001 |
| Yes | 2.2 | G012 | LW2-G012 | 7615605.4 | 724353.6 | LW2-G012 |
| Yes | 2.2 | G013 | LW2-G013 | 7617321.82 | 724100.67 | LW2-G013 |
| Yes | 2.2 | G014 | LW2-G014 | 7616801.83 | 724083.78 | LW2-G014 |
| Yes | 2.2 | G015 | LW2-G015 | 7617379.14 | 724061.36 | LW2-G015 |
| Yes | 2.2 | G016 | LW2-G016 | 7617193.71 | 723959.61 | LW2-G016 |
| Yes | 2.2 | G017 | LW2-G017 | 7617307.14 | 723928.43 | LW2-G017 |

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| Yes | 2.2 | G603 | LW3-G603 | 7617070 | 724206 | LW3-G603 |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG141141Dup |
| Yes | 2.2 | WR-PG-01 | WLCDRD05PG001 | 7616797.52 | 724420.41 | WLCDRD05PG00101 |
| Yes | 2.3 | 02R015 | LWG0102R015SDS015C00 | 7617235.421 | 723728.1433 | LWG0102R015SDS015C00 |
| Yes | 2.3 | B004 | LW2-B004 | 7617357 | 723878.46 | LW2-B004 |
| Yes | 2.3 | BT002 | LW2-GBT002 | 7617318.724 | 723887.426 | LW2-GBT002 |
| Yes | 2.3 | G018 | LW2-G018 | 7616400.53 | 723905.48 | LW2-G018 |
| Yes | 2.3 | G019 | LW2-G019 | 7617322.28 | 723890.92 | LW2-G019 |
| Yes | 2.3 | G020 | LW2-G020 | 7617168.74 | 723650.26 | LW2-G020 |
| Yes | 2.3 | G021 | LW2-G021 | 7617039.72 | 723642.97 | LW2-G021 |
| Yes | 2.3 | G022 | LW2-G022 | 7616843.68 | 723633.94 | LW2-G022 |
| Yes | 2.3 | G604 | LW3-G604 | 7617040 | 723827 | LW3-G604 |
| Yes | 2.3 | GCA02W | LW3-GCA02W | 7615383.91 | 723948.8424 | LW3-GCA02W-C10 |
| Yes | 2.3 | WR-PG-02 | WLCDRD05PG002 | 7616494.18 | 723664.96 | WLCDRD05PG00202 |
| Yes | 2.4 | 02R001 | LWG0102R001SDS015C00 | 7617128.127 | 723491.3228 | LWG0102R001SDS015C00 |
| Yes | 2.4 | G023-1 | LW2-G023 | 7615280.57 | 723624.17 | LW2-G023-1 |
| Yes | 2.4 | G023-2 | LW2-G023-2 | 7615257.09 | 723623.62 | LW2-G023-2 |
| Yes | 2.4 | G024 | LW2-G024 | 7617055.85 | 723368.94 | LW2-G024 |
| Yes | 2.4 | G025 | LW2-G025 | 7617135.48 | 723364.26 | LW2-G025 |
| Yes | 2.4 | G026 | LW2-G026 | 7616974.22 | 723182.79 | LW2-G026 |
| Yes | 2.4 | G605 | LW3-G605 | 7616860 | 723262 | LW3-G605 |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRB |
| FS only | 2.4 | WR-BC-10 | WLR0797WRBC10 | 7615733.5 | 723372.1875 | WLR0797WRBC10WRBC10 |
| Yes | 2.5 | B003 | LW2-B003 | 7615111.61 | 722984.04 | LW2-B003 |
| Yes | 2.5 | D2 | LW2-D2 | 7615227.878 | 722790.3517 | LW2-D2 |
| Yes | 2.5 | G027 | LW2-G027 | 7617052.69 | 723031.63 | LW2-G027 |
| Yes | 2.5 | G028 | LW2-G028 | 7616991.82 | 722795.04 | LW2-G028 |
| Yes | 2.5 | G029 | LW2-G029 | 7615541.51 | 722689.04 | LW2-G029 |
| Yes | 2.5 | G606 | LW3-G606 | 7616040 | 722770 | LW3-G606 |
| Yes | 2.6 | B006 | LW2-B006 | 7616924.73 | 722230.43 | LW2-B006 |
| Yes | 2.6 | G030 | LW2-G030 | 7616745.17 | 722580.73 | LW2-G030 |
| Yes | 2.6 | G031 | LW2-G031 | 7616875.39 | 722193.43 | LW2-G031 |
| Yes | 2.6 | G607 | LW3-G607 | 7616570 | 722164 | LW3-G607 |
| Yes | 2.6 | G608 | LW3-G608 | 7616810 | 722355 | LW3-G608 |
| Yes | 2.7 | G032 | LW2-G032 | 7616732.56 | 722075.28 | LW2-G032 |
| Yes | 2.7 | G033 | LW2-G033 | 7616838.91 | 721929.4 | LW2-G033 |
| Yes | 2.7 | G034 | LW2-G034 | 7616891.33 | 721897.52 | LW2-G034 |
| Yes | 2.7 | G035 | LW2-G035 | 7616796.34 | 721872.25 | LW2-G035 |
| Yes | 2.7 | G036 | LW2-G036 | 7616036.9 | 721852.43 | LW2-G036 |
| Yes | 2.7 | G037 | LW2-G037 | 7615208.77 | 721847.37 | LW2-G037 |
| Yes | 2.7 | G038 | LW2-G038 | 7616855.22 | 721842.61 | LW2-G038 |
| Yes | 2.8 | B005 | LW2-B005 | 7615030.03 | 721293.04 | LW2-B005 |
| Yes | 2.8 | G039 | LW2-G039 | 7616618.75 | 721551.42 | LW2-G039 |
| Yes | 2.8 | G040 | LW2-G040 | 7616838.29 | 721275.28 | LW2-G040 |
| Yes | 2.8 | G041 | LW2-G041 | 7615607.92 | 721106.5 | LW2-G041 |
| Yes | 2.8 | G609 | LW3-G609 | 7616730 | 721625 | LW3-G609 |
| Yes | 2.8 | WR-PG-03 | WLCDRD05PG003 | 7616369.94 | 721242.38 | WLCDRD05PG00303 |
| Yes | 2.9 | BT003 | LW2-GBT003 | 7613652.765 | 720111.748 | LW2-GBT003 |
| Yes | 2.9 | G042 | LW2-G042 | 7616503.2 | 721056.79 | LW2-G042 |
| Yes | 2.9 | G043 | LW2-G043 | 7616742.82 | 720841.48 | LW2-G043 |
| Yes | 2.9 | G045 | LW2-G045 | 7614909.19 | 720432.08 | LW2-G045 |
| Yes | 2.9 | G047 | LW2-G047 | 7613183.72 | 720317.65 | LW2-G047 |
| Yes | 2.9 | G048 | LW2-G048 | 7614025.33 | 720194.58 | LW2-G048 |
| No | 2.9 | MG001 | LW3-MG001 | 7609800 | 723478 | LW3-MG001 |
| No | 2.9 | MG0021 | LW3-MG002-1 | 7610030 | 722429 | LW3-MG002-1 |
| No | 2.9 | MG0022 | LW3-MG002-2 | 7610020 | 722434 | LW3-MG002-2 |
| No | 2.9 | MG003 | LW3-MG003 | 7610310 | 722472 | LW3-MG003 |

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|---|---|---|---|---|---|---|
| No | 2.9 | MG004 | LW3-MG004 | 7610950 | 721780 | LW3-MG004 |
| No | 2.9 | MG006 | LW3-MG006 | 7611980 | 721335 | LW3-MG006 |
| No | 2.9 | MG007 | LW3-MG007 | 7612090 | 720601 | LW3-MG007 |
| Yes | 2.9 | MG008 | LW3-MG008 | 7613470 | 720163 | LW3-MG008 |
| Yes | 2.9 | MG009 | LW3-MG009 | 7613390 | 720609 | LW3-MG009 |
| Yes | 2.9 | MG010 | LW3-MG010 | 7614440 | 720230 | LW3-MG010 |
| Yes | 2.9 | WR-PG-04 | WLCDRD05PG004 | 7615670.51 | 720663.33 | WLCDRD05PG00404 |
| Yes | 3 | B007 | LW2-B007 | 7614002.99 | 719961.16 | LW2-B007 |
| Yes | 3 | G044-1 | LW2-G044 | 7616776.04 | 720598.58 | LW2-G044-1 |
| Yes | 3 | G044-2 | LW2-G044-2 | 7616769.2 | 720598.16 | LW2-G044-2 |
| Yes | 3 | G046 | LW2-G046 | 7616792.28 | 720373.79 | LW2-G046 |
| Yes | 3 | G049 | LW2-G049 | 7614844.77 | 719936.61 | LW2-G049 |
| Yes | 3.1 | 03R001 | LWG0103R001SDS015C00 | 7616888.994 | 720049.5214 | LWG0103R001SDS015C00 |
| Yes | 3.1 | 03R041 | LWG0103R041SDS015C00 | 7616653.412 | 719993.6567 | LWG0103R041SDS015C00 |
| Yes | 3.1 | G050 | LW2-G050 | 7616886.04 | 719933.41 | LW2-G050 |
| Yes | 3.1 | G051 | LW2-G051 | 7616834.56 | 719742.76 | LW2-G051 |
| Yes | 3.1 | G052 | LW2-G052 | 7615390.91 | 719713.79 | LW2-G052 |
| Yes | 3.1 | G054 | LW2-G054 | 7614779.16 | 719459.42 | LW2-G054 |
| Yes | 3.2 | 03R040 | LWG0103R040SDS015C00 | 7615354.831 | 719068.1195 | LWG0103R040SDS015C00 |
| Yes | 3.2 | BT004 | LW2-GBT004 | 7617006.73 | 719476.884 | LW2-GBT004 |
| Yes | 3.2 | G053 | LW2-G053 | 7616969.46 | 719565.07 | LW2-G053 |
| Yes | 3.2 | G055 | LW2-G055 | 7616917.83 | 719308.77 | LW2-G055 |
| Yes | 3.2 | G056 | LW2-G056 | 7616270.78 | 719298.53 | LW2-G056 |
| Yes | 3.3 | 03B031 | LWG0103B031SDS015C00 | 7615297.099 | 718650.3608 | LWG0103B031SDS015C00 |
| Yes | 3.3 | B008 | LW2-B008 | 7617206.83 | 718750.55 | LW2-B008 |
| Yes | 3.3 | C060 | LW2-C060 | 7615529.96 | 718615.55 | LW2-C060-A |
| FS only | 3.3 | C12/13/14 | WLR0797121314 | 7616534 | 718723.3125 | WLR0797121314WRBC12 |
| Yes | 3.3 | G057 | LW2-G057 | 7615866.15 | 718916.06 | LW2-G057 |
| Yes | 3.3 | G058 | LW2-G058 | 7616995.97 | 718828.71 | LW2-G058 |
| Yes | 3.3 | G060 | LW2-G060 | 7615475.25 | 718581.84 | LW2-G060 |
| Yes | 3.3 | G611 | LW3-G611 | 7616850 | 718669 | LW3-G611 |
| Yes | 3.3 | G6121 | LW3-G612-1 | 7616930 | 719007 | LW3-G612-1 |
| Yes | 3.3 | G6122 | LW3-G612-2 | 7616930 | 719004 | LW3-G612-2 |
| Yes | 3.3 | SD001 | WR-WSI98SD001 | 7615440 | 718766.125 | WR-WSI98SD0010 |
| Yes | 3.4 | 03R002 | LWG0103R002SDS015C00 | 7615772.608 | 717974.9848 | LWG0103R002SDS015C00 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C20 | 7617365.282 | 718357.5155 | LWG0103R003SDS015C20 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C30 | 7617370.485 | 718356.864 | LWG0103R003SDS015C31 |
| Yes | 3.4 | 03R003 | LWG0103R003SDS015C10 | 7617364.912 | 718365.2662 | LWG0103R003SDS015C10 |
| Yes | 3.4 | G059 | LW2-G059 | 7617220.47 | 718621.13 | LW2-G059 |
| Yes | 3.4 | G062 | LW2-G062 | 7617402.91 | 718374.01 | LW2-G062 |
| Yes | 3.4 | G063 | LW2-G063 | 7615888.95 | 718366.44 | LW2-G063 |
| Yes | 3.4 | G064 | LW2-G064 | 7615600.58 | 718247.56 | LW2-G064 |
| Yes | 3.4 | G066 | LW2-G066 | 7615777.25 | 718038.28 | LW2-G066 |
| Yes | 3.4 | G613 | LW3-G613 | 7617160 | 718202 | LW3-G613 |
| Yes | 3.4 | GCA03W | LW3-GCA03W | 7615716.204 | 718146.6491 | LW3-GCA03W-C00 |
| Yes | 3.4 | SD004 | WR-WSI98SD004 | 7617158 | 718680.9375 | WR-WSI98SD0040 |
| Yes | 3.5 | G065 | LW2-G065 | 7617393.98 | 718163.91 | LW2-G065 |
| Yes | 3.5 | G067 | LW2-G067 | 7617423.51 | 717970.97 | LW2-G067 |
| Yes | 3.5 | G068 | LW2-G068 | 7617380.4 | 717894.98 | LW2-G068 |
| Yes | 3.5 | G069 | LW2-G069 | 7616833.21 | 717842.38 | LW2-G069 |
| Yes | 3.5 | G070 | LW2-G070 | 7615958.37 | 717835.56 | LW2-G070 |
| Yes | 3.5 | G072 | LW2-G072 | 7615887.09 | 717653.99 | LW2-G072 |
| Yes | 3.5 | G614 | LW3-G614 | 7617280 | 717711 | LW3-G614 |
| Yes | 3.5 | GSP03E | LW3-GSP03E | 7617539.031 | 717786.2115 | LW3-GSP03E |
| Yes | 3.6 | G071 | LW2-G071 | 7617608.09 | 717694 | LW2-G071 |
| Yes | 3.6 | G073 | LW2-G073 | 7617657.6 | 717558.85 | LW2-G073 |
| Yes | 3.6 | G074 | LW2-G074 | 7617789.5 | 717455.42 | LW2-G074 |

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|---|---|---|---|---|---|---|
| Yes | 3.6 | G075-1 | LW2-G075 | 7617612.43 | 717409.97 | LW2-G075-1 |
| Yes | 3.6 | G075-2 | LW2-G075-2 | 7617605.13 | 717408.35 | LW2-G075-2 |
| Yes | 3.6 | G076 | LW2-G076 | 7616269.11 | 717358.64 | LW2-G076 |
| Yes | 3.6 | G077 | LW2-G077 | 7616008.14 | 717333.82 | LW2-G077 |
| Yes | 3.6 | G081 | LW2-G081 | 7617337.07 | 717238.42 | LW2-G081 |
| Yes | 3.6 | G095 | LW2-G095 | 7616176.4 | 717023.25 | LW2-G095 |
| Yes | 3.6 | G784 | LW3-G784 | 7617680 | 717239 | LW3-G784 |
| FS only | 3.6 | WR-BC-15 | WLR0797WRBC15 | 7616563 | 717070.125 | WLR0797WRBC15WRBC15 |
| Yes | 3.7 | 03R005 | LWG0103R005SDS015C00 | 7619886.3 | 717037.5588 | LWG0103R005SDS015C00 |
| Yes | 3.7 | 03R032 | LWG0103R032SDS015C00 | 7616446.651 | 716407.4782 | LWG0103R032SDS015C00 |
| Yes | 3.7 | 03R034 | LWG0103R034SDS015C00 | 7618470.06 | 717311.71 | LWG0103R034SDS015C00 |
| Yes | 3.7 | BT005 | LW2-GBT005 | 7617952.071 | 717207.287 | LW2-GBT005 |
| Yes | 3.7 | BT0061 | LW2-GBT006-1 | 7619684.716 | 717233.807 | LW2-GBT006-1 |
| Yes | 3.7 | BT0062 | LW2-GBT006-2 | 7619684.716 | 717233.807 | LW2-GBT006-2 |
| Yes | 3.7 | C084 | LW2-C084 | 7619307 | 717163 | LW2-C084-A |
| Yes | 3.7 | C087 | LW2-C087 | 7618665 | 717093 | LW2-C087-A |
| Yes | 3.7 | C094 | LW2-C094 | 7619640 | 717055 | LW2-C094-A |
| Yes | 3.7 | G078 | LW2-G078 | 7618765.6 | 717315.38 | LW2-G078 |
| Yes | 3.7 | G079 | LW2-G079 | 7619295.65 | 717259.69 | LW2-G079 |
| Yes | 3.7 | G080 | LW2-G080 | 7619963.47 | 717247.55 | LW2-G080 |
| Yes | 3.7 | G082 | LW2-G082 | 7618030.57 | 717198.74 | LW2-G082 |
| Yes | 3.7 | G083 | LW2-G083 | 7618747.96 | 717174.22 | LW2-G083 |
| Yes | 3.7 | G085 | LW2-G085 | 7619888.3 | 717108.63 | LW2-G085 |
| Yes | 3.7 | G089 | LW2-G089 | 7619978.05 | 717053.21 | LW2-G089 |
| Yes | 3.7 | G092 | LW2-G092 | 7619869.42 | 717044.11 | LW2-G092 |
| Yes | 3.7 | G093 | LW2-G093 | 7619434.58 | 717056.98 | LW2-G093 |
| Yes | 3.7 | G094 | LW2-G094 | 7619658.81 | 717050.05 | LW2-G094 |
| Yes | 3.7 | G096 | LW2-G096 | 7617975.35 | 716935.85 | LW2-G096 |
| Yes | 3.7 | G097 | LW2-G097 | 7616504.11 | 716873.53 | LW2-G097 |
| Yes | 3.7 | G098 | LW2-G098 | 7617788.19 | 716835.36 | LW2-G098 |
| Yes | 3.7 | G100 | LW2-G100 | 7616358.61 | 716602.26 | LW2-G100 |
| Yes | 3.7 | G101 | LW2-G101 | 7616613.27 | 716404.15 | LW2-G101 |
| Yes | 3.7 | G105 | LW2-G105 | 7616440.58 | 716378.04 | LW2-G105 |
| Yes | 3.7 | G616 | LW3-G616 | 7616870 | 716671 | LW3-G616 |
| Yes | 3.7 | G617 | LW3-G617 | 7617200 | 716881 | LW3-G617 |
| Yes | 3.7 | SD011 | WR-WSI98SD011 | 7616348 | 716697.6875 | WR-WSI98SD0110 |
| Yes | 3.7 | SD012 | WR-WSI98SD012 | 7617958.5 | 717245.875 | WR-WSI98SD0120 |
| FS only | 3.7 | SD11 | WLCITH98SD11 | 7618737.266 | 717274.0258 | WLCITH98SD11SD11 |
| FS only | 3.7 | SD12 | WLCITH98SD12 | 7619376.693 | 717203.298 | WLCITH98SD12SD12 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG00606 |
| Yes | 3.7 | WR-PG-06 | WLCDRD05PG006 | 7616570.32 | 716523.72 | WLCDRD05PG140140Dup |
| Yes | 3.8 | G099 | LW2-G099 | 7618024.59 | 716715.6 | LW2-G099 |
| Yes | 3.8 | G102 | LW2-G102 | 7617287.99 | 716393.55 | LW2-G102 |
| Yes | 3.8 | G103 | LW2-G103 | 7618193.36 | 716376.47 | LW2-G103 |
| Yes | 3.8 | G107 | LW2-G107 | 7616557.41 | 716104.19 | LW2-G107 |
| Yes | 3.8 | G110 | LW2-G110 | 7616803.49 | 715919.1 | LW2-G110 |
| Yes | 3.8 | G618 | LW3-G618 | 7617810 | 716443 | LW3-G618 |
| Yes | 3.9 | 03B033 | LWG0103B033SDS015C00 | 7616626.655 | 715521.3148 | LWG0103B033SDS015C00 |
| Yes | 3.9 | C106 | LW2-C106 | 7618224 | 716204 | LW2-C106-A |
| Yes | 3.9 | C109 | LW2-C109 | 7618327 | 715916 | LW2-C109-A |
| Yes | 3.9 | G106 | LW2-G106 | 7618305.3 | 716124.66 | LW2-G106 |
| Yes | 3.9 | G109 | LW2-G109 | 7618385.37 | 715938.19 | LW2-G109 |
| Yes | 3.9 | G113 | LW2-G113 | 7616990.39 | 715421.98 | LW2-G113 |
| Yes | 3.9 | G619 | LW3-G619 | 7616650 | 715823 | LW3-G619 |
| FS only | 4 | C16/17 | WLR0797C1617 | 7617451 | 715181.125 | WLR0797C1617WRBC16 |
| Yes | 4 | C522 | LW2-C522 | 7617035 | 715190 | LW2-C522-A |
| Yes | 4 | G111 | LW2-G111 | 7618421.64 | 715742.02 | LW2-G111 |

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|---|---|---|---|---|---|---|
| Yes | 4 | G112 | LW2-G112 | 7618499.5 | 715673.56 | LW2-G112 |
| Yes | 4 | G116 | LW2-G116 | 7616976.58 | 715190.14 | LW2-G116 |
| Yes | 4 | G117 | LW2-G117 | 7616858.48 | 715103.51 | LW2-G117 |
| Yes | 4 | G121 | LW2-G121 | 7616984.48 | 715137.63 | LW2-G121 |
| Yes | 4 | G620 | LW3-G620 | 7618170 | 715591 | LW3-G620 |
| Yes | 4 | G621 | LW3-G621 | 7617660 | 715309 | LW3-G621 |
| Yes | 4 | G622 | LW3-G622 | 7617090 | 715266 | LW3-G622 |
| Yes | 4 | GCA04W | LW3-GCA04W | 7616909.757 | 715211.2 | LW3-GCA04W-C00 |
| FS only | 4 | S1 | WLCGXV99S1 | 7616993.441 | 714943.0691 | WLCGXV99S1S1_10 |
| FS only | 4 | S4 | WLCGXV99S4 | 7617025.949 | 715106.2178 | WLCGXV99S4S4_10 |
| Yes | 4 | WR-PG-12 | WLCDRD05PG012 | 7617081.39 | 714966.33 | WLCDRD05PG01212 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C20 | 7618592.076 | 715486.2229 | LWG0103R004SDS015C20 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C30 | 7618589.368 | 715487.0301 | LWG0103R004SDS015C30 |
| Yes | 4.1 | 03R004 | LWG0103R004SDS015C10 | 7618585.868 | 715482.4369 | LWG0103R004SDS015C11 |
| Yes | 4.1 | G119 | LW2-G119 | 7617886.88 | 714923.04 | LW2-G119 |
| Yes | 4.1 | G120 | LW2-G120 | 7617131.17 | 714907.94 | LW2-G120 |
| Yes | 4.1 | G122 | LW2-G122 | 7617184.79 | 714767.2 | LW2-G122 |
| Yes | 4.1 | G123 | LW2-G123 | 7617014.87 | 714899.68 | LW2-G123 |
| Yes | 4.1 | G124 | LW2-G124 | 7617091.48 | 714666.49 | LW2-G124 |
| Yes | 4.1 | G126 | LW2-G126 | 7617166.1 | 714501.72 | LW2-G126 |
| FS only | 4.1 | GRAB-01 | WLCT0I98GRAB01 | 7618353 | 714921 | WLCT0I98GRAB01GRAB01 |
| FS only | 4.1 | S2 | WLCGXV99S2 | 7617180.521 | 714511.8623 | WLCGXV99S2S2_10 |
| Yes | 4.1 | SD020 | WR-WSI98SD020 | 7617300 | 714483.1875 | WR-WSI98SD0200 |
| Yes | 4.1 | T4-UP01 | WLCT4C04UP01 | 7618593.15 | 715201.82 | WLCT4C04UP01UP0101 |
| Yes | 4.1 | T4-VC01 | WLCT4C04VC01 | 7618576.803 | 715403.8808 | WLCT4C04VC01VC0101 |
| Yes | 4.1 | WR-PG-14 | WLCDRD05PG014 | 7617244.7 | 714609.19 | WLCDRD05PG01414 |
| Yes | 4.2 | BT007 | LW2-GBT007 | 7618754.419 | 714978 | LW2-GBT007 |
| Yes | 4.2 | G125 | LW2-G125 | 7617405.25 | 714460.04 | LW2-G125 |
| Yes | 4.2 | G127 | LW2-G127 | 7617346.38 | 714234.33 | LW2-G127 |
| Yes | 4.2 | G623 | LW3-G623 | 7618440 | 714784 | LW3-G623 |
| FS only | 4.2 | S3 | WLCGXV99S3 | 7617330.597 | 714287.6482 | WLCGXV99S3S3_10 |
| Yes | 4.2 | T4-UP02 | WLCT4C04UP02 | 7618708.32 | 714951.71 | WLCT4C04UP02UP0201 |
| Yes | 4.2 | T4-VC02 | WLCT4C04VC02 | 7618682.607 | 714934.6067 | WLCT4C04VC02VC0201 |
| Yes | 4.2 | T4-VC03 | WLCT4C04VC03 | 7618824.626 | 714705.0541 | WLCT4C04VC03VC0301 |
| Yes | 4.2 | T4-VC04 | WLCT4C04VC04 | 7618990.775 | 714680.3041 | WLCT4C04VC04VC0401 |
| Yes | 4.2 | WR-PG-16 | WLCDRD05PG016 | 7617490.19 | 714041.53 | WLCDRD05PG01616 |
| Yes | 4.3 | 04B024 | LWG0104B024SDS015C00 | 7617507.623 | 713524.5576 | LWG0104B024SDS015C00 |
| Yes | 4.3 | 2402 | WLCOFJ022402 | 7617443.528 | 713704.2795 | WLCOFJ02240224020 |
| Yes | 4.3 | 2403 | WLCOFJ022403 | 7617554.796 | 713652.5733 | WLCOFJ02240324030 |
| Yes | 4.3 | 2404 | WLCOFJ022404 | 7617516.69 | 713750.8503 | WLCOFJ02240424040 |
| Yes | 4.3 | 2405 | WLCOFJ022405 | 7617483.281 | 713838.7286 | WLCOFJ02240524050 |
| Yes | 4.3 | 52C04 | WLCOFJ0252C04 | 7620375.121 | 714624.8024 | WLCOFJ0252C0452C040 |
| Yes | 4.3 | B009 | LW2-B009 | 7619462.3 | 714276.88 | LW2-B009 |
| Yes | 4.3 | G128 | LW2-G128 | 7618367 | 714003.65 | LW2-G128 |
| Yes | 4.3 | G129 | LW2-G129 | 7617686.54 | 713979.71 | LW2-G129 |
| Yes | 4.3 | G130 | LW2-G130 | 7617521.44 | 713921.16 | LW2-G130 |
| Yes | 4.3 | G624 | LW3-G624 | 7618630 | 714341 | LW3-G624 |
| Yes | 4.3 | G625 | LW3-G625 | 7617640 | 713759 | LW3-G625 |
| Yes | 4.3 | SD021 | WR-WSI98SD021 | 7619118 | 714662.8125 | WR-WSI98SD0210000CC |
| Yes | 4.3 | T4-UP03 | WLCT4C04UP03 | 7619796.7 | 714686.34 | WLCT4C04UP03UP03 |
| Yes | 4.3 | T4-UP04 | WLCT4C04UP04 | 7620095.51 | 714680.91 | WLCT4C04UP04UP04 |
| Yes | 4.3 | T4-UP05 | WLCT4C04UP05 | 7620289.28 | 714659.48 | WLCT4C04UP05UP05 |
| Yes | 4.3 | T4-UP06 | WLCT4C04UP06 | 7619756.97 | 714361.9 | WLCT4C04UP06UP0601 |
| Yes | 4.3 | T4-VC05 | WLCT4C04VC05 | 7619281.135 | 714626.5192 | WLCT4C04VC05VC0501 |
| Yes | 4.3 | T4-VC06 | WLCT4C04VC06 | 7619581.633 | 714629.5987 | WLCT4C04VC06VC0601 |
| Yes | 4.3 | T4-VC07 | WLCT4C04VC07 | 7619750.906 | 714624.8286 | WLCT4C04VC07VC0701 |
| Yes | 4.3 | T4-VC08 | WLCT4C04VC08 | 7619925.153 | 714539.0645 | WLCT4C04VC08VC0801 |

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|---|---|---|---|---|---|---|
| Yes | 4.3 | T4-VC09 | WLCT4C04VC09 | 7620093.615 | 714611.5279 | WLCT4C04VC09VC0901 |
| Yes | 4.3 | T4-VC10 | WLCT4C04VC10 | 7620340.644 | 714610.0447 | WLCT4C04VC10VC1001 |
| Yes | 4.3 | T4-VC11 | WLCT4C04VC11 | 7619045.124 | 714504.2933 | WLCT4C04VC11VC1101 |
| Yes | 4.3 | T4-VC12 | WLCT4C04VC12 | 7619168.29 | 714438.2018 | WLCT4C04VC12VC1201 |
| Yes | 4.3 | T4-VC13 | WLCT4C04VC13 | 7619454.748 | 714382.0979 | WLCT4C04VC13VC1301 |
| Yes | 4.3 | T4-VC14 | WLCT4C04VC14 | 7619720.906 | 714453.6283 | WLCT4C04VC14VC1401 |
| Yes | 4.3 | T4-VC17 | WLCT4C04VC17 | 7619024.581 | 714184.4907 | WLCT4C04VC17VC1701 |
| Yes | 4.3 | WR-PG-09 | WLCDRD05PG009 | 7618909.27 | 714485.38 | WLCDRD05PG00909 |
| Yes | 4.3 | WR-PG-18 | WLCDRD05PG018 | 7617629.13 | 713707.38 | WLCDRD05PG01818 |
| Yes | 4.4 | 04R003 | LWG0104R003SDS015C00 | 7620387.071 | 714464.8261 | LWG0104R003SDS015C00 |
| Yes | 4.4 | 52C01 | WLCOFJ0252C01 | 7620410.266 | 714595.6809 | WLCOFJ0252C0152C010 |
| Yes | 4.4 | 52C02 | WLCOFJ0252C02 | 7620399.558 | 714565.3463 | WLCOFJ0252C0252C020 |
| Yes | 4.4 | 52C03 | WLCOFJ0252C03 | 7620423.81 | 714531.2657 | WLCOFJ0252C0352C030 |
| Yes | 4.4 | 52C05 | WLCOFJ0252C05 | 7620359.423 | 714564.8707 | WLCOFJ0252C0552C050 |
| Yes | 4.4 | B010 | LW2-B010 | 7620373.58 | 714590.64 | LW2-B010 |
| Yes | 4.4 | B011 | LW2-B011 | 7619554.95 | 713921.22 | LW2-B011 |
| Yes | 4.4 | BT008 | LW2-GBT008 | 7620321.569 | 714416.79 | LW2-GBT008 |
| Yes | 4.4 | BT009 | LW2-GBT009 | 7619394.227 | 713913.234 | LW2-GBT009 |
| Yes | 4.4 | G131 | LW2-G131 | 7617911.64 | 713504.02 | LW2-G131 |
| Yes | 4.4 | G132 | LW2-G132 | 7617841.93 | 713166.77 | LW2-G132 |
| Yes | 4.4 | G133 | LW2-G133 | 7617956.31 | 713061.4 | LW2-G133 |
| Yes | 4.4 | G626 | LW3-G626 | 7617670 | 713373 | LW3-G626 |
| Yes | 4.4 | G6271 | LW3-G627-1 | 7618230 | 713251 | LW3-G627-1 |
| Yes | 4.4 | G6272 | LW3-G627-2 | 7618240 | 713257 | LW3-G627-2 |
| Yes | 4.4 | G628 | LW3-G628 | 7619050 | 713942 | LW3-G628 |
| FS only | 4.4 | HC-S-43 | WLCT4J98HCS43 | 7619415.5 | 713814.4375 | WLCT4J98HCS43HCS43 |
| Yes | 4.4 | T4-UP07 | WLCT4C04UP07 | 7620086.01 | 714353.27 | WLCT4C04UP07UP0701 |
| Yes | 4.4 | T4-UP08 | WLCT4C04UP08 | 7620283.72 | 714338.78 | WLCT4C04UP08UP0801 |
| Yes | 4.4 | T4-VC15 | WLCT4C04VC15 | 7620141.63 | 714452.7208 | WLCT4C04VC15VC1501 |
| Yes | 4.4 | T4-VC16 | WLCT4C04VC16 | 7620384.005 | 714452.5851 | WLCT4C04VC16VC1601 |
| Yes | 4.4 | T4-VC18 | WLCT4C04VC18 | 7619333.773 | 713950.8347 | WLCT4C04VC18VC1801 |
| Yes | 4.4 | T4-VC20 | WLCT4C04VC20 | 7619232.638 | 713723.8869 | WLCT4C04VC20VC2001 |
| Yes | 4.4 | WR-PG-11 | WLCDRD05PG011 | 7619148.48 | 713809.57 | WLCDRD05PG01111 |
| Yes | 4.5 | G134 | LW2-G134 | 7618122.98 | 713009.27 | LW2-G134 |
| Yes | 4.5 | G136 | LW2-G136 | 7618134.38 | 712551.78 | LW2-G136 |
| Yes | 4.5 | G629 | LW3-G629 | 7619040 | 713535 | LW3-G629 |
| Yes | 4.5 | G630 | LW3-G630 | 7618780 | 713276 | LW3-G630 |
| Yes | 4.5 | GSP04W | LW3-GSP04W | 7618142.03 | 712679.7342 | LW3-GSP04W |
| FS only | 4.5 | HC-S-36 | WLCT4J98HCS36 | 7619484 | 713349.5625 | WLCT4J98HCS36HCS36 |
| Yes | 4.5 | T4-UP10 | WLCT4C04UP10 | 7619538.53 | 713601.15 | WLCT4C04UP10UP1001 |
| Yes | 4.5 | T4-VC19 | WLCT4C04VC19 | 7619647.845 | 713829.514 | WLCT4C04VC19VC1901 |
| Yes | 4.5 | T4-VC21 | WLCT4C04VC21 | 7619382.44 | 713709.3283 | WLCT4C04VC21VC2101 |
| Yes | 4.5 | T4-VC22 | WLCT4C04VC22 | 7619716.727 | 713411.7457 | WLCT4C04VC22VC2201 |
| Yes | 4.5 | T4-VC25 | WLCT4C04VC25 | 7619415.575 | 713355.7919 | WLCT4C04VC25VC2501 |
| Yes | 4.5 | WR-PG-22 | WLCDRD05PG022 | 7618067.57 | 712858.19 | WLCDRD05PG02222 |
| Yes | 4.6 | 04R004 | LWG0104R004SDS015C00 | 7618213.851 | 712196.4979 | LWG0104R004SDS015C00 |
| Yes | 4.6 | B012 | LW2-B012 | 7618221.92 | 712483.09 | LW2-B012 |
| Yes | 4.6 | BT011 | LW2-GBT011 | 7618204.816 | 712471.093 | LW2-GBT011 |
| Yes | 4.6 | C138 | LW2-C138 | 7618119.27 | 712439.74 | LW2-C138-A |
| Yes | 4.6 | G137 | LW2-G137 | 7618329.53 | 712556 | LW2-G137 |
| Yes | 4.6 | G139 | LW2-G139 | 7618128.45 | 712281.42 | LW2-G139 |
| Yes | 4.6 | G140-1 | LW2-G140 | 7618424.89 | 712200.09 | LW2-G140-1 |
| Yes | 4.6 | G140-2 | LW2-G140-2 | 7618424.12 | 712187.96 | LW2-G140-2 |
| Yes | 4.6 | G631 | LW3-G631 | 7619310 | 712911 | LW3-G631 |
| Yes | 4.6 | G632 | LW3-G632 | 7618580 | 712619 | LW3-G632 |
| FS only | 4.6 | GRAB-02 | WLCT0I98GRAB02 | 7618983 | 712890.9375 | WLCT0I98GRAB02GRAB02 |
| FS only | 4.6 | HC-S-16 | WLCT4J98HCS16 | 7620164.5 | 713252 | WLCT4J98HCS16HCS16 |

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|---|---|---|---|---|---|---|
| FS only | 4.6 | HC-S-28 | WLCT4J98HCS28 | 7619807 | 713309.5 | WLCT4J98HCS28HCS28 |
| FS only | 4.6 | T4-IM-Comp01 | WLCT4L08T4IMC01 | 7619656.25 | 712879.05 | WLCT4L08T4IM414SS081229 |
| FS only | 4.6 | T4-IM-Comp02 | WLCT4L08T4IMC02 | 7620434.25 | 713358.865 | WLCT4L08T4IMS3ACSS081230 |
| FS only | 4.6 | T4-IM-Comp03 | WLCT4L08T4IMC03 | 7620267.4 | 713381.25 | WLCT4L08T4IMS3ADSS081230 |
| FS only | 4.6 | T4-IM-Comp04 | WLCT4L08T4IMC04 | 7619997.75 | 713178.05 | WLCT4L08T4IMS3CSS081229 |
| FS only | 4.6 | T4-PI-09 | WLCT4G06T4PI09 | 7619689.54 | 712893.98 | WLCT4G06T4PI09A |
| Yes | 4.6 | T4-UP12 | WLCT4C04UP12 | 7620114 | 713524 | WLCT4C04UP12UP1201 |
| Yes | 4.6 | T4-UP13 | WLCT4C04UP13 | 7620461.56 | 713442.36 | WLCT4C04UP13UP1301 |
| Yes | 4.6 | T4-VC23 | WLCT4C04VC23 | 7620015.533 | 713369.2846 | WLCT4C04VC23VC2301 |
| Yes | 4.6 | T4-VC26 | WLCT4C04VC26 | 7619590.287 | 713225.633 | WLCT4C04VC26V2601 |
| Yes | 4.6 | T4-VC27 | WLCT4C04VC27 | 7619754.597 | 713104.8877 | WLCT4C04VC27VC2701 |
| Yes | 4.6 | T4-VC28 | WLCT4C04VC28 | 7620092.402 | 713098.4131 | WLCT4C04VC28VC2801 |
| Yes | 4.6 | T4-VC29 | WLCT4C04VC29 | 7620351.392 | 713142.1888 | WLCT4C04VC29VC2901 |
| Yes | 4.6 | T4-VC30 | WLCT4C04VC30 | 7619573.034 | 712976.8661 | WLCT4C04VC30VC3001 |
| Yes | 4.6 | T4-VC32 | WLCT4C04VC32 | 7619949.923 | 713236.7788 | WLCT4C04VC32VC3201 |
| Yes | 4.6 | WR-PG-24 | WLCDRD05PG024 | 7618300.67 | 712370.52 | WLCDRD05PG02424 |
| Yes | 4.7 | 04B023 | LWG0104B023SDS015C00 | 7618501.133 | 711658.9559 | LWG0104B023SDS015C00 |
| Yes | 4.7 | BT010 | LW2-GBT010 | 7619835.939 | 712558.322 | LW2-GBT010 |
| Yes | 4.7 | C144 | LW2-C144 | 7618800.07 | 711732.94 | LW2-C144-A |
| Yes | 4.7 | G141 | LW2-G141 | 7618578.67 | 712099.09 | LW2-G141 |
| Yes | 4.7 | G142 | LW2-G142 | 7618383.36 | 711998.82 | LW2-G142 |
| Yes | 4.7 | G143 | LW2-G143 | 7618532.04 | 711777.59 | LW2-G143 |
| Yes | 4.7 | G147 | LW2-G147 | 7618556.05 | 711660.8 | LW2-G147 |
| Yes | 4.7 | G633 | LW3-G633 | 7619630 | 712318 | LW3-G633 |
| FS only | 4.7 | HC-S-39 | WLCT4J98HCS39 | 7619706.5 | 712702 | WLCT4J98HCS39HCS39 |
| Yes | 4.7 | SD034 | WR-WSI98SD034 | 7619756.5 | 712555.5625 | WR-WSI98SD0340 |
| Yes | 4.7 | SD035 | WR-WSI98SD035 | 7618475.5 | 712027.3125 | WR-WSI98SD0350 |
| Yes | 4.7 | T4-UP14 | WLCT4C04UP14 | 7620403 | 713079 | WLCT4C04UP14UP14 |
| Yes | 4.7 | T4-VC31 | WLCT4C04VC31 | 7619772.817 | 712585.1986 | WLCT4C04VC31VC3101 |
| Yes | 4.7 | WR-PG-13 | WLCDRD05PG013 | 7619656.96 | 712729.79 | WLCDRD05PG01313 |
| Yes | 4.7 | WR-PG-26 | WLCDRD05PG026 | 7618567.39 | 711908.77 | WLCDRD05PG02626 |
| Yes | 4.8 | BT012 | LW2-GBT012 | 7618715.587 | 711494.05 | LW2-GBT012 |
| Yes | 4.8 | G146 | LW2-G146 | 7619464.99 | 711626.65 | LW2-G146 |
| Yes | 4.8 | G150 | LW2-G150 | 7618766.05 | 711434.8 | LW2-G150 |
| Yes | 4.8 | G153 | LW2-G153 | 7618870.77 | 711288.98 | LW2-G153 |
| Yes | 4.8 | G155 | LW2-G155 | 7618786.52 | 711313.24 | LW2-G155 |
| Yes | 4.8 | G634 | LW3-G634 | 7620000 | 711878 | LW3-G634 |
| Yes | 4.9 | C158 | LW2-C158 | 7619023 | 711163.1 | LW2-C158-A |
| Yes | 4.9 | C162 | LW2-C162 | 7619153.66 | 710968.52 | LW2-C162-A |
| Yes | 4.9 | C167 | LW2-C167 | 7619264 | 710836 | LW2-C167-A |
| Yes | 4.9 | G149 | LW2-G149 | 7620423.08 | 711428.23 | LW2-G149 |
| Yes | 4.9 | G163 | LW2-G163 | 7619035.83 | 710922 | LW2-G163 |
| Yes | 4.9 | G166 | LW2-G166 | 7619155.8 | 710787.3 | LW2-G166 |
| Yes | 4.9 | G635 | LW3-G635 | 7619820 | 711262 | LW3-G635 |
| Yes | 4.9 | WR-PG-30 | WLCDRD05PG030 | 7619068.78 | 711034.77 | WLCDRD05PG03030 |
| Yes | 5 | 05R041 | LWG0105R041SDS015C00 | 7619899.224 | 710935.732 | LWG0105R041SDS015C00 |
| Yes | 5 | C169 | LW2-C169 | 7619388.29 | 710601.4 | LW2-C169-A |
| Yes | 5 | C171 | LW2-C171 | 7619464.79 | 710498.94 | LW2-C171-A |
| Yes | 5 | G154 | LW2-G154 | 7620319.63 | 711270.65 | LW2-G154 |
| Yes | 5 | G159 | LW2-G159 | 7620581.94 | 711128.31 | LW2-G159 |
| Yes | 5 | G170 | LW2-G170 | 7619284.98 | 710585.47 | LW2-G170 |
| Yes | 5 | G172 | LW2-G172 | 7619392.37 | 710473.62 | LW2-G172 |
| Yes | 5 | G176 | LW2-G176 | 7619489.5 | 710209.47 | LW2-G176 |
| FS only | 5 | GRAB-03 | WLCT0I98GRAB03 | 7620042 | 710946.125 | WLCT0I98GRAB03GRAB03 |
| Yes | 5 | WR-PG-15 | WLCDRD05PG015 | 7620457.88 | 711136.24 | WLCDRD05PG01515 |
| Yes | 5.1 | 5302 | WLCOFJ025302 | 7620777.298 | 710878.3173 | WLCOFJ02530253020 |
| Yes | 5.1 | 5303 | WLCOFJ025303 | 7620783.11 | 710831.1992 | WLCOFJ02530353030 |

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|---|---|---|---|---|---|---|
| Yes | 5.1 | 5304 | WLCOFJ025304 | 7620839.087 | 710811.0771 | WLCOFJ02530453040 |
| Yes | 5.1 | 5305 | WLCOFJ025305 | 7620763.393 | 710924.3708 | WLCOFJ02530553050 |
| Yes | 5.1 | G164 | LW2-G164 | 7620728.91 | 710905.92 | LW2-G164 |
| Yes | 5.1 | G165 | LW2-G165 | 7620613.47 | 710838.04 | LW2-G165 |
| Yes | 5.1 | G168 | LW2-G168 | 7620833.18 | 710682.92 | LW2-G168 |
| Yes | 5.1 | G178 | LW2-G178 | 7620163.09 | 710030.62 | LW2-G178 |
| Yes | 5.1 | G179 | LW2-G179 | 7619654.3 | 710029.75 | LW2-G179 |
| Yes | 5.1 | G182 | LW2-G182 | 7619738.38 | 709938.62 | LW2-G182 |
| Yes | 5.1 | G184 | LW2-G184 | 7619862.42 | 709811.71 | LW2-G184 |
| Yes | 5.1 | SD048 | WR-WSI98SD048 | 7619851 | 709897.25 | WR-WSI98SD0480000CC |
| Yes | 5.1 | WR-PG-34 | WLCDRD05PG034 | 7619603 | 710170.03 | WLCDRD05PG03434 |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG139139Dup |
| Yes | 5.1 | WR-PG-36 | WLCDRD05PG036 | 7619907.14 | 709796.51 | WLCDRD05PG03636 |
| Yes | 5.2 | 05R001 | LWG0105R001SDS015C00 | 7620976.554 | 710445.3531 | LWG0105R001SDS015C00 |
| Yes | 5.2 | C187 | LW2-C187 | 7620139 | 709498 | LW2-C187-A |
| Yes | 5.2 | G175 | LW2-G175 | 7621091.83 | 710227.6 | LW2-G175 |
| Yes | 5.2 | G180 | LW2-G180 | 7620216.33 | 709965.89 | LW2-G180 |
| Yes | 5.2 | G183 | LW2-G183 | 7620567.54 | 709872.72 | LW2-G183 |
| Yes | 5.2 | G187 | LW2-G187 | 7620087.94 | 709483.77 | LW2-G187 |
| Yes | 5.2 | G636 | LW3-G636 | 7620970 | 710034 | LW3-G636 |
| Yes | 5.2 | G6371 | LW3-G637-1 | 7621070 | 710148 | LW3-G637-1 |
| Yes | 5.2 | G6372 | LW3-G637-2 | 7621070 | 710141 | LW3-G637-2 |
| Yes | 5.2 | SD049 | WR-WSI98SD049 | 7620967 | 710301.5 | WR-WSI98SD0490 |
| FS only | 5.2 | WR-BC-20 | WLR0797WRBC20 | 7620259.5 | 709965.875 | WLR0797WRBC20WRBC20 |
| Yes | 5.2 | WR-PG-17 | WLCDRD05PG017 | 7621078.53 | 710067.79 | WLCDRD05PG01717 |
| Yes | 5.3 | G181 | LW2-G181 | 7621146.83 | 709937.29 | LW2-G181 |
| Yes | 5.3 | G186 | LW2-G186 | 7621371.26 | 709752.25 | LW2-G186 |
| Yes | 5.3 | G189 | LW2-G189 | 7620272.94 | 709338.74 | LW2-G189 |
| Yes | 5.3 | G191 | LW2-G191 | 7620388.95 | 709108.11 | LW2-G191 |
| Yes | 5.3 | G638 | LW3-G638 | 7621230 | 709714 | LW3-G638 |
| Yes | 5.3 | WR-PG-19 | WLCDRD05PG019 | 7621216.98 | 709788.08 | WLCDRD05PG01919 |
| Yes | 5.4 | 05B019 | LWG0105B019SDS015C00 | 7621534.741 | 709599.2325 | LWG0105B019SDS015C00 |
| Yes | 5.4 | G188 | LW2-G188 | 7621389.72 | 709482.42 | LW2-G188 |
| Yes | 5.4 | G190 | LW2-G190 | 7621607.57 | 709306.08 | LW2-G190 |
| Yes | 5.4 | G194 | LW2-G194 | 7621128.1 | 708997.35 | LW2-G194 |
| Yes | 5.4 | G195 | LW2-G195 | 7620595.42 | 708936.94 | LW2-G195 |
| Yes | 5.4 | G200 | LW2-G200 | 7620694.18 | 708790.69 | LW2-G200 |
| Yes | 5.4 | G205 | LW2-G205 | 7620817.04 | 708773.25 | LW2-G205 |
| Yes | 5.4 | G639 | LW3-G639 | 7620810 | 709043 | LW3-G639 |
| Yes | 5.4 | WR-PG-21 | WLCDRD05PG021 | 7621424.99 | 709451.67 | WLCDRD05PG02121 |
| Yes | 5.5 | 52A05 | WLCOFJ0252A05 | 7621923.565 | 708972.5823 | WLCOFJ0252A0552A050 |
| Yes | 5.5 | C196 | LW2-C196 | 7621768.04 | 708894.87 | LW2-C196-A |
| Yes | 5.5 | G192 | LW2-G192 | 7621759.59 | 709019.74 | LW2-G192 |
| Yes | 5.5 | G193 | LW2-G193 | 7621860.37 | 709005.96 | LW2-G193 |
| Yes | 5.5 | G197-1 | LW2-G197 | 7621935.31 | 708908.42 | LW2-G197-1 |
| Yes | 5.5 | G197-2 | LW2-G197-2 | 7621939.12 | 708891.89 | LW2-G197-2 |
| Yes | 5.5 | G208 | LW2-G208 | 7620969.59 | 708536.13 | LW2-G208 |
| Yes | 5.5 | G210 | LW2-G210 | 7620897.97 | 708508.96 | LW2-G210 |
| Yes | 5.5 | G212-1 | LW2-G212 | 7620869.15 | 708440.47 | LW2-G212-1 |
| Yes | 5.5 | G212-2 | LW2-G212-2 | 7620914.4 | 708425.21 | LW2-G212-2 |
| Yes | 5.5 | G213 | LW2-G213 | 7621006.27 | 708375.7 | LW2-G213 |
| Yes | 5.5 | G217 | LW2-G217 | 7621132.51 | 708318.77 | LW2-G217 |
| Yes | 5.5 | G6411 | LW3-G641-1 | 7621300.72 | 708378.21 | LW3-G641-1 |
| Yes | 5.5 | G6412 | LW3-G641-2 | 7621277.81 | 708334.53 | LW3-G641-2 |
| Yes | 5.5 | G642 | LW3-G642 | 7621750 | 708673 | LW3-G642 |
| Yes | 5.5 | G643 | LW3-G643 | 7621820 | 708952 | LW3-G643 |
| Yes | 5.5 | GCA05E | LW3-GCA05E | 7621688.897 | 709195.8952 | LW3-GCA05E-C00 |

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|---|---|---|---|---|---|---|
| Yes | 5.5 | GSP05E | LW3-GSP05E | 7621767.809 | 709097.6733 | LW3-GSP05E |
| Yes | 5.5 | WR-PG-23 | WLCDRD05PG023 | 7621819.89 | 708894.1 | WLCDRD05PG02323 |
| Yes | 5.5 | WR-PG-42 | WLCDRD05PG042 | 7620877.43 | 708514.46 | WLCDRD05PG04242 |
| Yes | 5.6 | 05R003 | LWG0105R003SDS015C00 | 7622304.531 | 708502.072 | LWG0105R003SDS015C00 |
| Yes | 5.6 | 05R040 | LWG0105R040SDS015C00 | 7621560.956 | 708091.105 | LWG0105R040SDS015C00 |
| Yes | 5.6 | 52A02 | WLCOFJ0252A02 | 7622164.265 | 708961.5448 | WLCOFJ0252A0252A020 |
| Yes | 5.6 | 52A03 | WLCOFJ0252A03 | 7622125.699 | 708924.548 | WLCOFJ0252A0352A030 |
| Yes | 5.6 | 52A04 | WLCOFJ0252A04 | 7622110.298 | 708771.7143 | WLCOFJ0252A0452A040 |
| Yes | 5.6 | G198 | LW2-G198 | 7622188.68 | 708765.13 | LW2-G198 |
| Yes | 5.6 | G199 | LW2-G199 | 7622227.47 | 708763.43 | LW2-G199 |
| Yes | 5.6 | G202 | LW2-G202 | 7622033.7 | 708703.21 | LW2-G202 |
| Yes | 5.6 | G203-1 | LW2-G203 | 7622149.37 | 708703.01 | LW2-G203-1 |
| Yes | 5.6 | G203-2 | LW2-G203-2 | 7622138.81 | 708706.95 | LW2-G203-2 |
| Yes | 5.6 | G204 | LW2-G204 | 7622232.71 | 708676.35 | LW2-G204 |
| Yes | 5.6 | G206 | LW2-G206 | 7622061.94 | 708659.87 | LW2-G206 |
| Yes | 5.6 | G207 | LW2-G207 | 7622250.92 | 708564.59 | LW2-G207 |
| Yes | 5.6 | G209 | LW2-G209 | 7622281.99 | 708500.5 | LW2-G209 |
| Yes | 5.6 | G216 | LW2-G216 | 7621841.39 | 708208.28 | LW2-G216 |
| Yes | 5.6 | G220 | LW2-G220 | 7621471.16 | 708126.88 | LW2-G220 |
| Yes | 5.6 | G221 | LW2-G221 | 7621536.21 | 708102.56 | LW2-G221 |
| Yes | 5.6 | G222 | LW2-G222 | 7621352.49 | 708065.77 | LW2-G222 |
| Yes | 5.6 | G227 | LW2-G227 | 7621408.82 | 707776.64 | LW2-G227 |
| Yes | 5.6 | G228 | LW2-G228 | 7621488.04 | 707770.16 | LW2-G228 |
| Yes | 5.6 | G520 | LW2-G520 | 7621458.28 | 707835.44 | LW2-G520 |
| Yes | 5.6 | G644 | LW3-G644 | 7622150 | 708438 | LW3-G644 |
| Yes | 5.6 | GCA05W | LW3-GCA05W | 7621559.876 | 707801.2078 | LW3-GCA05W-C00 |
| Yes | 5.6 | GCR05W | LW3-GCR05W | 7621391.107 | 707873.3768 | LW3-GCR05W |
| Yes | 5.6 | SD055 | WR-WSI98SD055 | 7621337.5 | 708002.25 | WR-WSI98SD0550 |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG138138Dup |
| Yes | 5.6 | WR-PG-48 | WLCDRD05PG048 | 7621534.51 | 707783.52 | WLCDRD05PG04848 |
| Yes | 5.7 | 05R020 | LWG0105R020SDS015C00 | 7621616.891 | 707641.866 | LWG0105R020SDS015C00 |
| Yes | 5.7 | 5201 | WLCOFJ025201 | 7622554.918 | 708147.908 | WLCOFJ02520152010 |
| Yes | 5.7 | 5202 | WLCOFJ025202 | 7622518.5 | 708189.4727 | WLCOFJ02520252020 |
| Yes | 5.7 | 5203 | WLCOFJ025203 | 7622612.019 | 708108.9073 | WLCOFJ02520352030 |
| Yes | 5.7 | BT013 | LW2-GBT013 | 7622607.964 | 708165.492 | LW2-GBT013 |
| Yes | 5.7 | G214-1 | LW2-G214 | 7622350.03 | 708304.86 | LW2-G214-1 |
| Yes | 5.7 | G215 | LW2-G215 | 7622417.41 | 708260.82 | LW2-G215 |
| Yes | 5.7 | G218 | LW2-G218 | 7622652.81 | 708146.62 | LW2-G218 |
| Yes | 5.7 | G225 | LW2-G225 | 7621823.71 | 707821.53 | LW2-G225 |
| Yes | 5.7 | G229 | LW2-G229 | 7621651.92 | 707723.61 | LW2-G229 |
| Yes | 5.7 | G230 | LW2-G230 | 7621586.45 | 707641.55 | LW2-G230 |
| Yes | 5.7 | G231 | LW2-G231 | 7621727.75 | 707550.65 | LW2-G231 |
| Yes | 5.7 | G234 | LW2-G234 | 7621786.83 | 707496.11 | LW2-G234 |
| Yes | 5.7 | G646 | LW3-G646 | 7622350 | 707959 | LW3-G646 |
| Yes | 5.7 | G647 | LW3-G647 | 7621960 | 707507 | LW3-G647 |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG137137Dup |
| Yes | 5.7 | WR-PG-27 | WLCDRD05PG027 | 7622504.67 | 708160.61 | WLCDRD05PG02727 |
| Yes | 5.8 | 05B018 | LWG0105B018SDS015C00 | 7623079.871 | 707916.9001 | LWG0105B018SDS015C00 |
| Yes | 5.8 | G224 | LW2-G224 | 7622724.89 | 707900.82 | LW2-G224 |
| Yes | 5.8 | G226 | LW2-G226 | 7622969.88 | 707808.24 | LW2-G226 |
| Yes | 5.8 | G235 | LW2-G235 | 7622538.68 | 707425.17 | LW2-G235 |
| Yes | 5.8 | G237 | LW2-G237 | 7622028.61 | 707304.51 | LW2-G237 |
| Yes | 5.8 | G240 | LW2-G240 | 7622011.53 | 707182.8 | LW2-G240 |
| Yes | 5.8 | G241 | LW2-G241 | 7621962.13 | 707095.42 | LW2-G241 |
| Yes | 5.8 | G242 | LW2-G242 | 7622059.52 | 707051.96 | LW2-G242 |
| Yes | 5.8 | G245 | LW2-G245 | 7622162.02 | 706993.16 | LW2-G245 |
| Yes | 5.8 | G648 | LW3-G648 | 7622310 | 707139 | LW3-G648 |

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|---|---|---|---|---|---|---|
| Yes | 5.8 | SD057 | WR-WSI98SD057 | 7622210.5 | 706859.125 | WR-WSI98SD0570 |
| FS only | 5.8 | WR-BC-21 | WLR0797WRBC21 | 7622609 | 707265.3125 | WLR0797WRBC21WRBC21 |
| Yes | 5.9 | 5001 | WLCOFJ025001 | 7623339.387 | 707579.476 | WLCOFJ02500150010 |
| Yes | 5.9 | 5002 | WLCOFJ025002 | 7623309.935 | 707537.6241 | WLCOFJ02500250020 |
| Yes | 5.9 | 5003 | WLCOFJ025003 | 7623248.692 | 707612.7711 | WLCOFJ02500350030 |
| Yes | 5.9 | 5004 | WLCOFJ025004 | 7623273.354 | 707573.3053 | WLCOFJ02500450040 |
| Yes | 5.9 | 5005 | WLCOFJ025005 | 7623342.298 | 707513.8479 | WLCOFJ02500550050 |
| Yes | 5.9 | 5006 | WLCOFJ025006 | 7623229.82 | 707548.2205 | WLCOFJ02500650060 |
| Yes | 5.9 | BT014 | LW2-GBT014 | 7622654.647 | 706669.955 | LW2-GBT014 |
| Yes | 5.9 | C531 | LW2-C531 | 7622585 | 706621 | LW2-C531-A |
| Yes | 5.9 | CS005 | WLCMRI02CS005 | 7622427.625 | 706786.594 | WLCMRI02CS005CS005 |
| Yes | 5.9 | G232 | LW2-G232 | 7623197.95 | 707523.42 | LW2-G232 |
| Yes | 5.9 | G233 | LW2-G233 | 7623065.18 | 707553.28 | LW2-G233 |
| Yes | 5.9 | G236 | LW2-G236 | 7623306.06 | 707420.69 | LW2-G236 |
| Yes | 5.9 | G246 | LW2-G246 | 7622317.85 | 706932.86 | LW2-G246 |
| Yes | 5.9 | G649 | LW3-G649 | 7622590 | 706951 | LW3-G649 |
| Yes | 5.9 | G650 | LW3-G650 | 7622890 | 707192 | LW3-G650 |
| Yes | 5.9 | G651 | LW3-G651 | 7623130 | 707665 | LW3-G651 |
| Yes | 5.9 | G652 | LW3-G652 | 7622650 | 707141 | LW3-G652 |
| Yes | 5.9 | G653 | LW3-G653 | 7622380 | 706674 | LW3-G653 |
| Yes | 5.9 | G654 | LW3-G654 | 7622610 | 706666 | LW3-G654 |
| Yes | 5.9 | SD058 | WR-WSI98SD058 | 7623291 | 707388.1875 | WR-WSI98SD0580 |
| Yes | 6 | 06R001 | LWG0106R001SDS015C00 | 7622613.639 | 706169.2983 | LWG0106R001SDS015C00 |
| Yes | 6 | C528 | LW2-C528 | 7622856 | 706193 | LW2-C528-A |
| Yes | 6 | C529 | LW2-C529 | 7622740 | 706341 | LW2-C529-A |
| Yes | 6 | C530 | LW2-C530 | 7622683 | 706499 | LW2-C530-A |
| Yes | 6 | CS004 | WLCMRI02CS004 | 7622608.845 | 706484.633 | WLCMRI02CS004CS004 |
| Yes | 6 | G238 | LW2-G238 | 7623469.36 | 707230.7 | LW2-G238 |
| Yes | 6 | G239 | LW2-G239 | 7623627.06 | 707176.44 | LW2-G239 |
| Yes | 6 | G248 | LW2-G248 | 7623234.84 | 706706.55 | LW2-G248 |
| Yes | 6 | G251-1 | LW2-G251 | 7622757.31 | 706574.63 | LW2-G251-1 |
| Yes | 6 | G251-2 | LW2-G251-2 | 7622758.28 | 706578.85 | LW2-G251-2 |
| Yes | 6 | G655 | LW3-G655 | 7622970 | 706620 | LW3-G655 |
| Yes | 6 | G656 | LW3-G656 | 7622700 | 706372 | LW3-G656 |
| Yes | 6.1 | 06B030 | LWG0106B030SDS015C00 | 7624167.594 | 707001.5617 | LWG0106B030SDS015C00 |
| Yes | 6.1 | C525 | LW2-C525 | 7623306 | 706147 | LW2-C525-A |
| Yes | 6.1 | C527 | LW2-C527 | 7623022 | 706136 | LW2-C527-A |
| Yes | 6.1 | G243 | LW2-G243 | 7623687.8 | 707028.23 | LW2-G243 |
| Yes | 6.1 | G244 | LW2-G244 | 7623957.29 | 707002.46 | LW2-G244 |
| Yes | 6.1 | G247 | LW2-G247 | 7624113.58 | 706912.98 | LW2-G247 |
| Yes | 6.1 | G252 | LW2-G252 | 7623377.21 | 706485.53 | LW2-G252 |
| Yes | 6.1 | G253 | LW2-G253 | 7623673.6 | 706459.61 | LW2-G253 |
| Yes | 6.1 | G259 | LW2-G259 | 7623243.77 | 706171.32 | LW2-G259 |
| Yes | 6.1 | G263 | LW2-G263 | 7623144.35 | 706096.9 | LW2-G263 |
| Yes | 6.1 | G264 | LW2-G264 | 7623453.68 | 706060.27 | LW2-G264 |
| Yes | 6.1 | G269 | LW2-G269 | 7623369.79 | 705961.1 | LW2-G269 |
| Yes | 6.1 | G657 | LW3-G657 | 7623470 | 706738 | LW3-G657 |
| Yes | 6.1 | G658 | LW3-G658 | 7623760 | 706456 | LW3-G658 |
| FS only | 6.1 | GRAB-04 | WLCT0I98GRAB04 | 7623264 | 706363.125 | WLCT0I98GRAB04GRAB04 |
| FS only | 6.1 | GRAB-05 | WLCT0I98GRAB05 | 7623614.5 | 706529.625 | WLCT0I98GRAB05GRAB05 |
| Yes | 6.2 | 06B025 | LWG0106B025SDS015C00 | 7623561.095 | 705814.1389 | LWG0106B025SDS015C00 |
| Yes | 6.2 | G249 | LW2-G249 | 7624034.85 | 706738.27 | LW2-G249 |
| Yes | 6.2 | G250-1 | LW2-G250 | 7624556.49 | 706676.88 | LW2-G250 |
| Yes | 6.2 | G258 | LW2-G258 | 7623827.58 | 706210.91 | LW2-G258 |
| Yes | 6.2 | G261 | LW2-G261 | 7624141.49 | 706170.53 | LW2-G261 |
| Yes | 6.2 | G270-1 | LW2-G270 | 7623679.02 | 705920.83 | LW2-G270-1 |
| Yes | 6.2 | G270-2 | LW2-G270-2 | 7623700.16 | 705913.55 | LW2-G270-2 |

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|---|---|---|---|---|---|---|
| Yes | 6.2 | G273 | LW2-G273 | 7623641.13 | 705878.73 | LW2-G273 |
| Yes | 6.2 | G274 | LW2-G274 | 7623609.84 | 705813.34 | LW2-G274 |
| Yes | 6.2 | G283 | LW2-G283 | 7623864.41 | 705696.19 | LW2-G283 |
| Yes | 6.2 | G6591 | LW3-G659-1 | 7624020 | 706286 | LW3-G659-1 |
| Yes | 6.2 | G6592 | LW3-G659-2 | 7624020 | 706283 | LW3-G659-2 |
| Yes | 6.2 | G660 | LW3-G660 | 7624450 | 706511 | LW3-G660 |
| FS only | 6.2 | WR-BC-22 | WLR0797WRBC22 | 7623982.5 | 706172 | WLR0797WRBC22WRBC22 |
| Yes | 6.3 | 06R040 | LWG0106R040SDS015C00 | 7624743.008 | 706507.3162 | LWG0106R040SDS015C00 |
| Yes | 6.3 | G254 | LW2-G254 | 7624899.92 | 706394.33 | LW2-G254 |
| Yes | 6.3 | G255 | LW2-G255 | 7624578.15 | 706382.65 | LW2-G255 |
| Yes | 6.3 | G271 | LW2-G271 | 7624599.78 | 705873.21 | LW2-G271 |
| Yes | 6.3 | G272 | LW2-G272 | 7624313.95 | 705895.18 | LW2-G272 |
| Yes | 6.3 | G294-1 | LW2-G294 | 7624332.08 | 705489.79 | LW2-G294-1 |
| Yes | 6.3 | G294-2 | LW2-G294-2 | 7624341.71 | 705498.64 | LW2-G294-2 |
| FS only | 6.3 | GRAB-06 | WLCT0I98GRAB06 | 7624366.5 | 706089.125 | WLCT0I98GRAB06GRAB06 |
| Yes | 6.4 | 4901 | WLCOFJ024901 | 7625432.417 | 706194.5569 | WLCOFJ02490149010 |
| Yes | 6.4 | 4902 | WLCOFJ024902 | 7625327.565 | 706224.528 | WLCOFJ02490249020 |
| Yes | 6.4 | 4903 | WLCOFJ024903 | 7625365.976 | 706194.603 | WLCOFJ02490349030 |
| Yes | 6.4 | 4904 | WLCOFJ024904 | 7625398.838 | 706149.7862 | WLCOFJ02490449040 |
| Yes | 6.4 | 4905 | WLCOFJ024905 | 7625364.181 | 706149.1494 | WLCOFJ02490549050 |
| Yes | 6.4 | 4906 | WLCOFJ024906 | 7625461.239 | 706147.2593 | WLCOFJ02490649060 |
| Yes | 6.4 | BT015 | LW2-GBT015 | 7624612.071 | 705407.534 | LW2-GBT015 |
| Yes | 6.4 | C299 | LW2-C299 | 7624685.19 | 705385.09 | LW2-C299-A |
| Yes | 6.4 | G257 | LW2-G257 | 7625152.48 | 706266.31 | LW2-G257 |
| Yes | 6.4 | G260 | LW2-G260 | 7625327.88 | 706172.66 | LW2-G260 |
| Yes | 6.4 | G285 | LW2-G285 | 7625056.29 | 705634.32 | LW2-G285 |
| Yes | 6.4 | G301 | LW2-G301 | 7624459.9 | 705328.16 | LW2-G301 |
| Yes | 6.4 | G302 | LW2-G302 | 7624637.42 | 705310.44 | LW2-G302 |
| Yes | 6.4 | G305 | LW2-G305 | 7624926.59 | 705223.94 | LW2-G305 |
| Yes | 6.4 | G308 | LW2-G308 | 7624835.09 | 705157.8 | LW2-G308 |
| Yes | 6.4 | G521 | LW2-G521 | 7624513.01 | 705456.77 | LW2-G521 |
| Yes | 6.4 | GCRSP06W | LW3-GCRSP06W | 7624547.673 | 705315.3412 | LW3-GCRSP06W |
| Yes | 6.4 | SD066 | WR-WSI98SD066 | 7625077.5 | 706324 | WR-WSI98SD0660 |
| Yes | 6.4 | WR-PG-52 | WLCDRD05PG052 | 7624478.9 | 705455.27 | WLCDRD05PG05252 |
| Yes | 6.4 | WR-PG-54 | WLCDRD05PG054 | 7624835.54 | 705215.43 | WLCDRD05PG05454 |
| Yes | 6.5 | C300-2 | LW2-C300-2 | 7625529.39 | 705208.95 | LW2-C300-A |
| Yes | 6.5 | C312 | LW2-C312 | 7625128 | 705159 | LW2-C312-A |
| Yes | 6.5 | G266 | LW2-G266 | 7625490.55 | 705974.8 | LW2-G266 |
| Yes | 6.5 | G267 | LW2-G267 | 7626020.41 | 705962.46 | LW2-G267 |
| Yes | 6.5 | G268 | LW2-G268 | 7625764.73 | 705963.51 | LW2-G268 |
| Yes | 6.5 | G309 | LW2-G309 | 7625153.01 | 705076.58 | LW2-G309 |
| Yes | 6.5 | G311-1 | LW2-G311 | 7625137.75 | 705019.26 | LW2-G311-1 |
| Yes | 6.5 | G311-2 | LW2-G311-2 | 7625165.65 | 705009.36 | LW2-G311-2 |
| Yes | 6.5 | G663 | LW3-G663 | 7625580 | 705912 | LW3-G663 |
| Yes | 6.5 | SD070 | WR-WSI98SD070 | 7625230 | 704923.5625 | WR-WSI98SD0700000CC |
| FS only | 6.5 | WR-BC-23 | WLR0797WRBC23 | 7625198.5 | 705505.5 | WLR0797WRBC23WRBC23 |
| Yes | 6.5 | WR-PG-56 | WLCDRD05PG056 | 7625255.52 | 704947.76 | WLCDRD05PG05656 |
| Yes | 6.6 | 06B029 | LWG0106B029SDS015C00 | 7625345.632 | 704788.4721 | LWG0106B029SDS015C00 |
| Yes | 6.6 | B015 | LW2-B015 | 7626272.88 | 705894.5 | LW2-B015 |
| Yes | 6.6 | C290 | LW2-C290 | 7626161.1 | 705526.92 | LW2-C290-A |
| Yes | 6.6 | C523 | LW2-C523 | 7625590 | 704876 | LW2-C523-A |
| Yes | 6.6 | G306 | LW2-G306 | 7626149.4 | 705214.16 | LW2-G306 |
| Yes | 6.6 | G307 | LW2-G307 | 7625788.58 | 705195.64 | LW2-G307 |
| Yes | 6.6 | G314 | LW2-G314 | 7625568.9 | 704834.58 | LW2-G314 |
| Yes | 6.6 | G315 | LW2-G315 | 7625540.07 | 704795.87 | LW2-G315 |
| Yes | 6.6 | G316 | LW2-G316 | 7625513.3 | 704723.66 | LW2-G316 |
| Yes | 6.6 | G318 | LW2-G318 | 7625771.52 | 704614.33 | LW2-G318 |

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|---|---|---|---|---|---|---|
| Yes | 6.6 | G664 | LW3-G664 | 7625780 | 704876 | LW3-G664 |
| Yes | 6.6 | G665 | LW3-G665 | 7626450 | 705725 | LW3-G665 |
| Yes | 6.6 | SD072 | WR-WSI98SD072 | 7625416.5 | 704825.125 | WR-WSI98SD0720 |
| Yes | 6.6 | SD075 | WR-WSI98SD075 | 7625701 | 704634.8125 | WR-WSI98SD0750 |
| Yes | 6.6 | WR-PG-58 | WLCDRD05PG058 | 7625712.72 | 704692.32 | WLCDRD05PG05858 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C30 | 7626986.572 | 705817.6184 | LWG0106R002SDS015C31 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C10 | 7626988.116 | 705818.5887 | LWG0106R002SDS015C10 |
| Yes | 6.7 | 06R002 | LWG0106R002SDS015C20 | 7626986.366 | 705820.4611 | LWG0106R002SDS015C20 |
| Yes | 6.7 | BT016 | LW2-GBT016 | 7627055.321 | 705663.129 | LW2-GBT016 |
| Yes | 6.7 | C291 | LW2-C291 | 7626800.19 | 705512.17 | LW2-C291-A |
| Yes | 6.7 | C533 | LW2-C533 | 7627332 | 705710 | LW2-C533-A |
| Yes | 6.7 | G277 | LW2-G277 | 7626703.31 | 705758.64 | LW2-G277 |
| Yes | 6.7 | G280 | LW2-G280 | 7627021.11 | 705719.4 | LW2-G280 |
| Yes | 6.7 | G282 | LW2-G282 | 7627338.7 | 705703.28 | LW2-G282 |
| Yes | 6.7 | G293 | LW2-G293 | 7626523.61 | 705498.59 | LW2-G293 |
| Yes | 6.7 | G295 | LW2-G295 | 7627103.42 | 705486.1 | LW2-G295 |
| Yes | 6.7 | G310 | LW2-G310 | 7626462.48 | 705066.23 | LW2-G310 |
| Yes | 6.7 | G313 | LW2-G313 | 7626338.55 | 704908.58 | LW2-G313 |
| Yes | 6.7 | G317 | LW2-G317 | 7626196.48 | 704666.33 | LW2-G317 |
| Yes | 6.7 | G320 | LW2-G320 | 7625872.97 | 704516.67 | LW2-G320 |
| Yes | 6.7 | G321 | LW2-G321 | 7626063.59 | 704447.53 | LW2-G321 |
| Yes | 6.7 | G323 | LW2-G323 | 7626035.48 | 704388.73 | LW2-G323 |
| Yes | 6.7 | G324-2 | LW2-G324-2 | 7626159.75 | 704328.73 | LW2-G324-2 |
| Yes | 6.7 | G667 | LW3-G667 | 7626390 | 705337 | LW3-G667 |
| Yes | 6.7 | G670 | LW3-G670 | 7626760 | 705026 | LW3-G670 |
| Yes | 6.7 | G671 | LW3-G671 | 7626560 | 705447 | LW3-G671 |
| Yes | 6.7 | GWC1 | LW3-GWC1 | 7627118.856 | 705804.838 | LW3-GWC1 |
| FS only | 6.7 | NA-2B | LW2-NA2B | 7626839.47 | 705696.49 | NA-2B-0031 |
| Yes | 6.7 | WR-PG-60 | WLCDRD05PG060 | 7626091.99 | 704453.86 | WLCDRD05PG06060 |
| Yes | 6.8 | 06B022 | LWG0106B022SDS015C00 | 7627462.807 | 705632.6723 | LWG0106B022SDS015C00 |
| Yes | 6.8 | 06R004 | LWG0106R004SDS015C00 | 7626195.323 | 704195.2069 | LWG0106R004SDS015C00 |
| Yes | 6.8 | 22C01 | WLCOFJ0222C01 | 7626320.953 | 704151.6384 | WLCOFJ0222C0122C010 |
| Yes | 6.8 | 22C02 | WLCOFJ0222C02 | 7626326.451 | 704071.6951 | WLCOFJ0222C0222C020 |
| Yes | 6.8 | 22C03 | WLCOFJ0222C03 | 7626234.828 | 704016.156 | WLCOFJ0222C0322C030 |
| Yes | 6.8 | 22C04 | WLCOFJ0222C04 | 7626153.535 | 703949.0318 | WLCOFJ0222C0422C040 |
| Yes | 6.8 | C524 | LW2-C524 | 7627408 | 705645 | LW2-C524-A |
| Yes | 6.8 | G296 | LW2-G296 | 7627330.58 | 705457.29 | LW2-G296 |
| Yes | 6.8 | G303 | LW2-G303 | 7627152.5 | 705316.95 | LW2-G303 |
| Yes | 6.8 | G319 | LW2-G319 | 7626782.28 | 704530.87 | LW2-G319 |
| Yes | 6.8 | G322 | LW2-G322 | 7626269.78 | 704370.66 | LW2-G322 |
| Yes | 6.8 | G324-1 | LW2-G324 | 7626166.39 | 704321.86 | LW2-G324-1 |
| Yes | 6.8 | G325 | LW2-G325 | 7626357.75 | 704279.45 | LW2-G325 |
| Yes | 6.8 | G326 | LW2-G326 | 7626464.82 | 704306.87 | LW2-G326 |
| Yes | 6.8 | G327 | LW2-G327 | 7626234 | 704220.28 | LW2-G327 |
| Yes | 6.8 | G329 | LW2-G329 | 7626341.91 | 704185.66 | LW2-G329 |
| Yes | 6.8 | G330 | LW2-G330 | 7626516.94 | 704078.05 | LW2-G330 |
| Yes | 6.8 | G331 | LW2-G331 | 7626287.57 | 704074.1 | LW2-G331 |
| Yes | 6.8 | G333 | LW2-G333 | 7626417.32 | 703996.32 | LW2-G333 |
| Yes | 6.8 | G666 | LW3-G666 | 7626600 | 704497 | LW3-G666 |
| Yes | 6.8 | R2RP03PG | R2-RP-03-PG | 7626385.132 | 703898.127 | LWG2-PG-R2RP3 |
| Yes | 6.8 | RP03CPG | RP-03-C-PG | 7626240.544 | 704409.1624 | LWG2-PG-RP3C |
| Yes | 6.8 | SD074 | WR-WSI98SD074 | 7627326 | 705531.875 | WR-WSI98SD0740 |
| Yes | 6.8 | SD077 | WR-WSI98SD077 | 7626303.5 | 704108.375 | WR-WSI98SD0770 |
| Yes | 6.9 | 22B01 | WLCOFJ0222B01 | 7626520.785 | 703850.0331 | WLCOFJ0222B0122B010 |
| Yes | 6.9 | 22B02 | WLCOFJ0222B02 | 7626564.284 | 703774.221 | WLCOFJ0222B0222B020 |
| Yes | 6.9 | 22B03 | WLCOFJ0222B03 | 7626397.817 | 703802.7934 | WLCOFJ0222B0322B030 |
| Yes | 6.9 | 22B04 | WLCOFJ0222B04 | 7626323.576 | 703757.8686 | WLCOFJ0222B0422B040 |

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|---|---|---|---|---|---|---|
| Yes | 6.9 | B050 | LW2-B050 | 7626572.72 | 703596.85 | LW2-B050 |
| Yes | 6.9 | BT017 | LW2-GBT017 | 7626532.99 | 703914.803 | LW2-GBT017 |
| Yes | 6.9 | G328 | LW2-G328 | 7627159.21 | 704176.3 | LW2-G328 |
| Yes | 6.9 | G332 | LW2-G332 | 7626619.89 | 704064.85 | LW2-G332 |
| Yes | 6.9 | G334 | LW2-G334 | 7626529.82 | 703973.13 | LW2-G334 |
| Yes | 6.9 | G335 | LW2-G335 | 7626453.32 | 703893.8 | LW2-G335 |
| Yes | 6.9 | G336 | LW2-G336 | 7626719.07 | 703655.39 | LW2-G336 |
| Yes | 6.9 | G668 | LW3-G668 | 7626960 | 703960 | LW3-G668 |
| Yes | 6.9 | G669 | LW3-G669 | 7627000 | 704520 | LW3-G669 |
| Yes | 6.9 | G672 | LW3-G672 | 7627290 | 704583 | LW3-G672 |
| Yes | 6.9 | RP07BPG | RP-07-B-PG | 7626595.325 | 703903.2192 | LWG2-PG-RP7B |
| Yes | 6.9 | SD078 | WR-WSI98SD078 | 7626453.5 | 703949.1875 | WR-WSI98SD0780 |
| Yes | 6.9 | SD080 | WR-WSI98SD080 | 7626688 | 703851.5 | WR-WSI98SD0800 |
| Yes | 6.9 | SD081 | WR-WSI98SD081 | 7626703.5 | 703665.625 | WR-WSI98SD0810 |
| Yes | 6.9 | WR-PG-62 | WLCDRD05PG062 | 7626600.98 | 704100.23 | WLCDRD05PG06262 |
| Yes | 6.9 | WR-PG-64 | WLCDRD05PG064 | 7626795.19 | 703747.04 | WLCDRD05PG06464 |
| Yes | 7 | 07B024 | LWG0107B024SDS015C00 | 7626736.142 | 703411.448 | LWG0107B024SDS015C00 |
| FS only | 7 | C26/27/28 | WLR0797262728 | 7627247.5 | 703879.875 | WLR0797262728WRBC26 |
| Yes | 7 | G338 | LW2-G338 | 7627028.02 | 703603.63 | LW2-G338 |
| Yes | 7 | G339 | LW2-G339 | 7626957.73 | 703409.84 | LW2-G339 |
| Yes | 7 | G673 | LW3-G673 | 7627360 | 703628 | LW3-G673 |
| Yes | 7 | G674 | LW3-G674 | 7627860 | 704172 | LW3-G674 |
| Yes | 7 | G675 | LW3-G675 | 7627560 | 704334 | LW3-G675 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1013 |
| FS only | 7 | RB6 | WLRELF99RB6 | 7626789.5 | 703332.4375 | WLRELF99RB6SD1011 |
| Yes | 7 | SD083 | WR-WSI98SD083 | 7626883.5 | 703647.4375 | WR-WSI98SD0830 |
| Yes | 7 | SD084 | WR-WSI98SD084 | 7626992 | 703405.3125 | WR-WSI98SD0840 |
| Yes | 7 | SD085 | WR-WSI98SD085 | 7627196 | 703360.125 | WR-WSI98SD0850 |
| Yes | 7 | WR-PG-66 | WLCDRD05PG066 | 7627168.96 | 703400.76 | WLCDRD05PG06666 |
| Yes | 7.1 | G337 | LW2-G337 | 7627855.22 | 703611.65 | LW2-G337 |
| Yes | 7.1 | G341 | LW2-G341 | 7627554.21 | 703334.29 | LW2-G341 |
| Yes | 7.1 | G344 | LW2-G344 | 7627410.89 | 703262.28 | LW2-G344 |
| Yes | 7.1 | G345-1 | LW2-G345 | 7627184.56 | 703214.47 | LW2-G345-1 |
| Yes | 7.1 | G345-2 | LW2-G345-2 | 7627196.73 | 703206.83 | LW2-G345-2 |
| Yes | 7.1 | G348 | LW2-G348 | 7627257.79 | 703068.96 | LW2-G348 |
| Yes | 7.1 | G676 | LW3-G676 | 7628030 | 703916 | LW3-G676 |
| Yes | 7.1 | G677 | LW3-G677 | 7627770 | 703253 | LW3-G677 |
| Yes | 7.1 | SD087 | WR-WSI98SD087 | 7627224.5 | 703218.5 | WR-WSI98SD0870 |
| Yes | 7.1 | SD088 | WR-WSI98SD088 | 7627489 | 703007.5 | WR-WSI98SD0880 |
| Yes | 7.1 | WR-PG-68 | WLCDRD05PG068 | 7627500.87 | 703015.49 | WLCDRD05PG06868 |
| Yes | 7.2 | 07R004 | LWG0107R004SDS015C00 | 7628912.54 | 703890.89 | LWG0107R004SDS015C00 |
| Yes | 7.2 | 4803 | WLCOFJ024803 | 7628975.945 | 704008.3311 | WLCOFJ02480348030 |
| Yes | 7.2 | 4805 | WLCOFJ024805 | 7628987.874 | 703957.3312 | WLCOFJ02480548050 |
| Yes | 7.2 | 4806 | WLCOFJ024806 | 7628932.297 | 704005.81 | WLCOFJ02480648060 |
| Yes | 7.2 | AP02APG | AP-02-A-PG | 7627693.907 | 702599.6847 | LWG2-PG-AP2A |
| Yes | 7.2 | AP02DPG | AP-02-D-PG | 7627783.368 | 702684.7411 | LWG2-PG-AP2D |
| Yes | 7.2 | B018 | LW2-B018 | 7627554.29 | 702741.44 | LW2-B018 |
| Yes | 7.2 | BT018 | LW2-GBT018 | 7627671.774 | 702834.705 | LW2-GBT018 |
| Yes | 7.2 | G350 | LW2-G350 | 7627497.34 | 702916.4 | LW2-G350 |
| Yes | 7.2 | G351 | LW2-G351 | 7627730.37 | 702759.77 | LW2-G351 |
| Yes | 7.2 | G351-2 | LW2-G351-2 | 7627737.82 | 702751.05 | LW2-G351-2 |
| Yes | 7.2 | G353-1 | LW2-G353 | 7627791.11 | 702594.55 | LW2-G353-1 |
| Yes | 7.2 | G353-2 | LW2-G353-2 | 7627788.91 | 702592.18 | LW2-G353-2 |
| FS only | 7.2 | OSS001 | WLRELF99OSS001 | 7627596.5 | 702872.3125 | WLRELF99OSS001SD0001 |
| FS only | 7.2 | OSS002 | WLRELF99OSS002 | 7627768.5 | 702612.1875 | WLRELF99OSS002SD0006 |
| FS only | 7.2 | OSS003 | WLRELF99OSS003 | 7627873 | 702682.25 | WLRELF99OSS003SD0021 |
| Yes | 7.2 | SD090 | WR-WSI98SD090 | 7627531 | 702917.1875 | WR-WSI98SD0900 |

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|---|---|---|---|---|---|---|
| Yes | 7.2 | WR-PG-70 | WLCDRD05PG070 | 7627696 | 702837.34 | WLCDRD05PG07070 |
| Yes | 7.3 | 07R006 | LWG0107R006SDS015C00 | 7627866.77 | 702476.66 | LWG0107R006SDS015C00 |
| FS only | 7.3 | AP03B-1 | LWP1-AP03B-1 | 7627872.73 | 702528.871 | LWP-TZSAP03B-1 |
| FS only | 7.3 | AP03B-2 | LWP1-AP03B-2 | 7627872.983 | 702537.983 | LWP-TZSAP03B-2 |
| FS only | 7.3 | AP04B | LWP1-AP04B | 7627950.378 | 702372.911 | LWP-TZSAP04B |
| Yes | 7.3 | AP04CPG | AP-04-C-PG | 7627970.12 | 702398.6958 | LWG2-PG-AP4C |
| Yes | 7.3 | AP04CPG2 | AP-04-C-PG-2 | 7627965.182 | 702398.641 | LWG2-PG-AP4C-2 |
| FS only | 7.3 | AP04D | LWP1-AP04D | 7628022.733 | 702426.224 | LWP-TZSAP04D |
| Yes | 7.3 | B017 | LW2-B017 | 7629032.22 | 703507.77 | LW2-B017 |
| Yes | 7.3 | G340 | LW2-G340 | 7629131.67 | 703361.65 | LW2-G340 |
| Yes | 7.3 | G343 | LW2-G343 | 7628715.3 | 703265.59 | LW2-G343 |
| Yes | 7.3 | G349 | LW2-G349 | 7628394.02 | 702934.67 | LW2-G349 |
| Yes | 7.3 | G355 | LW2-G355 | 7627881.14 | 702469.25 | LW2-G355 |
| Yes | 7.3 | G356 | LW2-G356 | 7628148.16 | 702306.21 | LW2-G356 |
| Yes | 7.3 | G680 | LW3-G680 | 7628850 | 703289 | LW3-G680 |
| Yes | 7.3 | G681 | LW3-G681 | 7628170 | 702860 | LW3-G681 |
| Yes | 7.3 | G682 | LW3-G682 | 7628420 | 702407 | LW3-G682 |
| Yes | 7.3 | G683 | LW3-G683 | 7629060 | 703089 | LW3-G683 |
| Yes | 7.3 | G6841 | LW3-G684-1 | 7629040 | 703430 | LW3-G684-1 |
| Yes | 7.3 | G6842 | LW3-G684-2 | 7629040 | 703425 | LW3-G684-2 |
| FS only | 7.3 | GRAB-07 | WLCT0I98GRAB07 | 7628865 | 702973.0625 | WLCT0I98GRAB07GRAB07 |
| FS only | 7.3 | OSS004 | WLRELF99OSS004 | 7627918 | 702462.125 | WLRELF99OSS004SD0011 |
| FS only | 7.3 | OSS005 | WLRELF99OSS005 | 7627972.5 | 702570.0625 | WLRELF99OSS005SD0024 |
| Yes | 7.3 | R2AP02PG | R2-AP-02-PG | 7628039.771 | 702323.8116 | LWG2-PG-R2AP2 |
| FS only | 7.3 | RB2 | WLRELF99RB2 | 7628063.5 | 702166.3125 | WLRELF99RB2SD1003 |
| Yes | 7.3 | SD092 | WR-WSI98SD092 | 7627893 | 702592 | WR-WSI98SD0920000CC |
| Yes | 7.3 | SD093 | WR-WSI98SD093 | 7628030.5 | 702618.5625 | WR-WSI98SD0930 |
| Yes | 7.3 | SD096 | WR-WSI98SD096 | 7629308.5 | 703491 | WR-WSI98SD0960 |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRC |
| FS only | 7.3 | WR-BC-29 | WLR0797WRBC29 | 7628564 | 702583.625 | WLR0797WRBC29WRBC29 |
| Yes | 7.3 | WR-PG-72 | WLCDRD05PG072 | 7628145.76 | 702282.09 | WLCDRD05PG07272 |
| Yes | 7.4 | BT019 | LW2-GBT019 | 7629737.534 | 703016.611 | LW2-GBT019 |
| Yes | 7.4 | CP07APG | CP-07-A-PG | 7628317.066 | 701976.8963 | LWG2-PG-CP7A |
| Yes | 7.4 | CP07DPG | CP-07-D-PG | 7628346.64 | 702027.1408 | LWG2-PG-CP7D |
| Yes | 7.4 | CP09APG | CP-09-A-PG | 7628490.392 | 701760.5313 | LWG2-PG-CP9A |
| Yes | 7.4 | CP09DPG | CP-09-D-PG | 7628527.949 | 701821.4979 | LWG2-PG-CP9D |
| Yes | 7.4 | G342 | LW2-G342 | 7629486.52 | 703271.58 | LW2-G342 |
| Yes | 7.4 | G346 | LW2-G346 | 7629677.21 | 703127.08 | LW2-G346 |
| Yes | 7.4 | G347 | LW2-G347 | 7629829.17 | 703079.71 | LW2-G347 |
| Yes | 7.4 | G358 | LW2-G358 | 7628406.2 | 702158.02 | LW2-G358 |
| Yes | 7.4 | G359 | LW2-G359 | 7628285.62 | 702151.63 | LW2-G359 |
| Yes | 7.4 | G360 | LW2-G360 | 7628228.11 | 702110.07 | LW2-G360 |
| Yes | 7.4 | G362-1 | LW2-G362 | 7628430.77 | 701981.64 | LW2-G362-1 |
| Yes | 7.4 | G362-2 | LW2-G362-2 | 7628426.54 | 701982.98 | LW2-G362-2 |
| Yes | 7.4 | G366 | LW2-G366 | 7628356.22 | 701925.96 | LW2-G366 |
| Yes | 7.4 | G368 | LW2-G368 | 7628528.21 | 701800.21 | LW2-G368 |
| Yes | 7.4 | G685 | LW3-G685 | 7629240 | 702917 | LW3-G685 |
| Yes | 7.4 | G686 | LW3-G686 | 7629320 | 703280 | LW3-G686 |
| Yes | 7.4 | GSP07E | LW3-GSP07E | 7629620.468 | 703266.4193 | LW3-GSP07E |
| FS only | 7.4 | OSS006 | WLRELF99OSS006 | 7628216 | 702125.625 | WLRELF99OSS006SD0016 |
| Yes | 7.4 | SD097 | WR-WSI98SD097 | 7628272.5 | 702078.9375 | WR-WSI98SD0970 |
| Yes | 7.5 | 07B022 | LWG0107B022SDS015C00 | 7628384.309 | 701173.3826 | LWG0107B022SDS015C00 |
| Yes | 7.5 | 07R003 | LWG0107R003SDS015C00 | 7628531.651 | 701682.5836 | LWG0107R003SDS015C00 |
| Yes | 7.5 | 07R030 | LWG0107R030SDS015C00 | 7628628.44 | 701549.25 | LWG0107R030SDS015C00 |
| Yes | 7.5 | BT020 | LW2-GBT020 | 7628494.987 | 701060.171 | LW2-GBT020 |
| Yes | 7.5 | G352 | LW2-G352 | 7629914.95 | 702615.32 | LW2-G352 |
| Yes | 7.5 | G354 | LW2-G354 | 7629655.25 | 702580.56 | LW2-G354 |

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|---|---|---|---|---|---|---|
| Yes | 7.5 | G357 | LW2-G357 | 7629142.33 | 702298.1 | LW2-G357 |
| Yes | 7.5 | G361 | LW2-G361 | 7628850.17 | 702001.02 | LW2-G361 |
| Yes | 7.5 | G365 | LW2-G365 | 7629439.42 | 701925.12 | LW2-G365 |
| Yes | 7.5 | G369 | LW2-G369 | 7628722.88 | 701752.87 | LW2-G369 |
| Yes | 7.5 | G371 | LW2-G371 | 7628526.92 | 701707.24 | LW2-G371 |
| Yes | 7.5 | G377 | LW2-G377 | 7628451.59 | 701162.2 | LW2-G377 |
| Yes | 7.5 | G687 | LW3-G687 | 7628990 | 701596 | LW3-G687 |
| Yes | 7.5 | G689 | LW3-G689 | 7628660 | 701430 | LW3-G689 |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1TXSD1D |
| FS only | 7.5 | GATX-SD1 | WLRWTF98ATXSD1 | 7628400.5 | 701391 | WLRWTF98ATXSD1ATXSD1 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2ATXSD2 |
| FS only | 7.5 | GATX-SD2 | WLRWTF98ATXSD2 | 7628395.5 | 701208.75 | WLRWTF98ATXSD2TXSD2D |
| FS only | 7.5 | GATX-SD3 | WLRWTF98ATXSD3 | 7628416 | 701025.8125 | WLRWTF98ATXSD3ATXSD3 |
| FS only | 7.6 | AN-CTPD-01 | WLCWTG02ANCTPD01 | 7628756.02 | 700622.43 | WLCWTG02ANCTPD01A |
| FS only | 7.6 | AN-CTPD-02 | WLCWTG02ANCTPD02 | 7628957.99 | 700791.92 | WLCWTG02ANCTPD02A |
| FS only | 7.6 | AN-CTPD-03 | WLCWTG02ANCTPD03 | 7629152.07 | 700954.33 | WLCWTG02ANCTPD03A |
| FS only | 7.6 | AN-CTPD-04 | WLCWTG02ANCTPD04 | 7629291.49 | 701085.42 | WLCWTG02ANCTPD04A |
| FS only | 7.6 | CHEV-SD3 | WLRWTF98HEVSD3 | 7628708.5 | 700470.5625 | WLRWTF98HEVSD3HEVSD3 |
| Yes | 7.6 | G374 | LW2-G374 | 7629097.96 | 701389.88 | LW2-G374 |
| Yes | 7.6 | G381 | LW2-G381 | 7629326.21 | 701090.54 | LW2-G381 |
| Yes | 7.6 | G389 | LW2-G389 | 7628547.77 | 700673.19 | LW2-G389 |
| Yes | 7.6 | G691 | LW3-G691 | 7629970 | 702301 | LW3-G691 |
| Yes | 7.6 | G6921 | LW3-G692-1 | 7628730 | 701055 | LW3-G692-1 |
| Yes | 7.6 | G6922 | LW3-G692-2 | 7628730 | 701048 | LW3-G692-2 |
| Yes | 7.6 | G693 | LW3-G693 | 7629090 | 701305 | LW3-G693 |
| FS only | 7.6 | GATX-SD4 | WLRWTF98ATXSD4 | 7628460.5 | 700769.25 | WLRWTF98ATXSD4ATXSD4 |
| FS only | 7.6 | GATX-SD5 | WLRWTF98ATXSD5 | 7628584.5 | 700619.875 | WLRWTF98ATXSD5ATXSD5 |
| Yes | 7.6 | WR-PG-29 | WLCDRD05PG029 | 7630277.8 | 702243.04 | WLCDRD05PG02929 |
| Yes | 7.6 | WR-PG-74 | WLCDRD05PG074 | 7628951.93 | 701290.38 | WLCDRD05PG07474 |
| Yes | 7.7 | 2201 | WLCOFJ022201 | 7629005.903 | 700110.5116 | WLCOFJ02220122010 |
| Yes | 7.7 | 2202 | WLCOFJ022202 | 7629048.367 | 700077.2945 | WLCOFJ02220222020 |
| Yes | 7.7 | 2203 | WLCOFJ022203 | 7628994.332 | 700156.6129 | WLCOFJ02220322030 |
| Yes | 7.7 | 22031 | WLCOFJ0222031 | 7628990.713 | 700158.938 | WLCOFJ022203122031 |
| Yes | 7.7 | 2204 | WLCOFJ022204 | 7629090.107 | 700117.4244 | WLCOFJ02220422040 |
| Yes | 7.7 | 2205 | WLCOFJ022205 | 7629069.502 | 700151.3228 | WLCOFJ02220522050 |
| Yes | 7.7 | 2206 | WLCOFJ022206 | 7629039.51 | 700176.565 | WLCOFJ02220622060 |
| FS only | 7.7 | AN-CTPD-05 | WLCWTG02ANCTPD05 | 7629437.98 | 700917.23 | WLCWTG02ANCTPD05A |
| FS only | 7.7 | AN-CTPD-06 | WLCWTG02ANCTPD06 | 7629254.54 | 700769.11 | WLCWTG02ANCTPD06A |
| FS only | 7.7 | AN-CTPD-07 | WLCWTG02ANCTPD07 | 7629083.8 | 700617 | WLCWTG02ANCTPD07A |
| FS only | 7.7 | AN-CTPD-08 | WLCWTG02ANCTPD08 | 7628892.27 | 700454.52 | WLCWTG02ANCTPD08A |
| Yes | 7.7 | B019 | LW2-B019 | 7628948.09 | 700051.33 | LW2-B019 |
| Yes | 7.7 | C532 | LW2-C532 | 7629257 | 700289 | LW2-C532-A |
| FS only | 7.7 | CHEV-SD2 | WLRWTF98HEVSD2 | 7628783 | 700395.5625 | WLRWTF98HEVSD2HEVSD2 |
| Yes | 7.7 | G363 | LW2-G363 | 7630854.97 | 701899.35 | LW2-G363 |
| Yes | 7.7 | G378 | LW2-G378 | 7629932 | 701132.74 | LW2-G378 |
| Yes | 7.7 | G394 | LW2-G394 | 7628835.59 | 700366.12 | LW2-G394 |
| Yes | 7.7 | G401 | LW2-G401 | 7629036.4 | 700154.47 | LW2-G401 |
| Yes | 7.7 | G404 | LW2-G404 | 7629091.14 | 700095.81 | LW2-G404 |
| Yes | 7.7 | G694 | LW3-G694 | 7629340 | 700318 | LW3-G694 |
| Yes | 7.7 | GSP07W | LW3-GSP07W | 7628811.557 | 700370.1529 | LW3-GSP07W |
| Yes | 7.7 | SD116 | WR-WSI98SD116 | 7630600 | 701848.3125 | WR-WSI98SD1160 |
| Yes | 7.8 | BT021 | LW2-GBT021 | 7629274.043 | 700117.245 | LW2-GBT021 |
| Yes | 7.8 | G391 | LW2-G391 | 7629705.51 | 700493.4 | LW2-G391 |
| Yes | 7.8 | G399 | LW2-G399 | 7629572.73 | 700201.01 | LW2-G399 |
| Yes | 7.8 | G403 | LW2-G403 | 7629824.38 | 700113.8 | LW2-G403 |
| FS only | 7.8 | NA-3B | LW2-NA3B | 7629433.04 | 700322.21 | NA-3B-0034 |
| Yes | 7.8 | SD117 | WR-WSI98SD117 | 7629339.5 | 700260 | WR-WSI98SD1170000CC |

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|---|---|---|---|---|---|---|
| Yes | 7.9 | 07R040 | LWG0107R040SDS015C00 | 7631049.983 | 701044.6968 | LWG0107R040SDS015C00 |
| Yes | 7.9 | G370 | LW2-G370 | 7631399.92 | 701687.94 | LW2-G370 |
| Yes | 7.9 | G386 | LW2-G386 | 7631217.67 | 700777.45 | LW2-G386 |
| Yes | 7.9 | G407 | LW2-G407 | 7630154.4 | 699833.54 | LW2-G407 |
| Yes | 7.9 | G696 | LW3-G696 | 7631800 | 701482 | LW3-G696 |
| Yes | 7.9 | G697 | LW3-G697 | 7631520 | 701216 | LW3-G697 |
| FS only | 7.9 | GRAB-08 | WLCT0I98GRAB08 | 7630670.5 | 700643.4375 | WLCT0I98GRAB08GRAB08 |
| Yes | 8 | 07B023 | LWG0107B023SDS015C00 | 7632735.456 | 701945.3959 | LWG0107B023SDS015C00 |
| Yes | 8 | 08R002 | LWG0108R002SDS015C00 | 7630259.387 | 699666.0384 | LWG0108R002SDS015C00 |
| Yes | 8 | BT022 | LW2-GBT022 | 7632897.164 | 701768.325 | LW2-GBT022 |
| Yes | 8 | G367 | LW2-G367 | 7632899.47 | 701890.39 | LW2-G367 |
| Yes | 8 | G372-1 | LW2-G372 | 7632673.24 | 701613.33 | LW2-G372-1 |
| Yes | 8 | G372-2 | LW2-G372-2 | 7632677.44 | 701610.78 | LW2-G372-2 |
| Yes | 8 | G387 | LW2-G387 | 7631469.26 | 700749.83 | LW2-G387 |
| Yes | 8 | G410-1 | LW2-G410 | 7630420.28 | 699735.61 | LW2-G410-1 |
| Yes | 8 | G410-2 | LW2-G410-2 | 7630427.26 | 699740.89 | LW2-G410-2 |
| Yes | 8 | G413 | LW2-G413 | 7630350.72 | 699536.31 | LW2-G413 |
| Yes | 8 | G699 | LW3-G699 | 7630660 | 699690 | LW3-G699 |
| Yes | 8 | G700 | LW3-G700 | 7631770 | 701124 | LW3-G700 |
| Yes | 8.1 | B021 | LW2-B021 | 7630848.41 | 699055.62 | LW2-B021 |
| Yes | 8.1 | BT023 | LW2-GBT023 | 7632319.64 | 700694.601 | LW2-GBT023 |
| Yes | 8.1 | BT024 | LW2-GBT024 | 7630842.898 | 699059.917 | LW2-GBT024 |
| Yes | 8.1 | G364 | LW2-G364 | 7633227.03 | 701939.74 | LW2-G364 |
| Yes | 8.1 | G376 | LW2-G376 | 7632578.37 | 701176.42 | LW2-G376 |
| Yes | 8.1 | G392 | LW2-G392 | 7632329.86 | 700478.69 | LW2-G392 |
| Yes | 8.1 | G395 | LW2-G395 | 7631731.98 | 700351.7 | LW2-G395 |
| Yes | 8.1 | G414 | LW2-G414 | 7631327.99 | 699529.99 | LW2-G414 |
| Yes | 8.1 | G418 | LW2-G418 | 7630781.25 | 699354.2 | LW2-G418 |
| Yes | 8.1 | G422 | LW2-G422 | 7630832.41 | 699119.35 | LW2-G422 |
| Yes | 8.1 | G705 | LW3-G705 | 7631690 | 700113 | LW3-G705 |
| Yes | 8.1 | G706 | LW3-G706 | 7632130 | 700386 | LW3-G706 |
| Yes | 8.1 | G707 | LW3-G707 | 7630930 | 699607 | LW3-G707 |
| Yes | 8.1 | WR-PG-76 | WLCDRD05PG076 | 7630991.2 | 699585.55 | WLCDRD05PG07676 |
| Yes | 8.2 | 08R003 | LWG0108R003SDS015C00 | 7632469.729 | 700554.4726 | LWG0108R003SDS015C00 |
| Yes | 8.2 | 08R040 | LWG0108R040SDS015C00 | 7633542.301 | 701749.1008 | LWG0108R040SDS015C00 |
| Yes | 8.2 | G382 | LW2-G382 | 7633571.85 | 701048.17 | LW2-G382 |
| Yes | 8.2 | G384-1 | LW2-G384 | 7632703.51 | 700805.18 | LW2-G384-1 |
| Yes | 8.2 | G384-2 | LW2-G384-2 | 7632709.33 | 700799.55 | LW2-G384-2 |
| Yes | 8.2 | G390 | LW2-G390 | 7632881.92 | 700585.68 | LW2-G390 |
| Yes | 8.2 | G398 | LW2-G398 | 7632209.51 | 700248.56 | LW2-G398 |
| Yes | 8.2 | G406 | LW2-G406 | 7632081.43 | 699830.8 | LW2-G406 |
| Yes | 8.2 | G409 | LW2-G409 | 7632416.85 | 699714.57 | LW2-G409 |
| Yes | 8.2 | G423 | LW2-G423 | 7631090.95 | 698986.98 | LW2-G423 |
| Yes | 8.2 | G710 | LW3-G710 | 7631820 | 699137 | LW3-G710 |
| Yes | 8.2 | G711 | LW3-G711 | 7631250 | 699126 | LW3-G711 |
| Yes | 8.2 | GSP08E | LW3-GSP08E | 7633755.464 | 701678.2454 | LW3-GSP08E |
| Yes | 8.2 | PSY27 | PSYSEA98PSY27 | 7632977.5 | 700503.0625 | PSYSEA98PSY27PSY27S |
| Yes | 8.2 | WR-PG-78 | WLCDRD05PG078 | 7631300.02 | 699190.27 | WLCDRD05PG07878 |
| Yes | 8.2 | WR-PG-80 | WLCDRD05PG080 | 7631603.11 | 698946.78 | WLCDRD05PG08080 |
| Yes | 8.3 | 1901 | WLCOFJ021901 | 7631277.123 | 698249.8537 | WLCOFJ02190119010 |
| Yes | 8.3 | 1902 | WLCOFJ021902 | 7631303.914 | 698306.6028 | WLCOFJ02190219020 |
| Yes | 8.3 | 1903 | WLCOFJ021903 | 7631295.953 | 698194.9685 | WLCOFJ02190319030 |
| Yes | 8.3 | 19A01 | WLCOFJ0219A01 | 7631210.378 | 698102.4018 | WLCOFJ0219A0119A010 |
| Yes | 8.3 | 19A02 | WLCOFJ0219A02 | 7631243.437 | 698077.8579 | WLCOFJ0219A0219A020 |
| Yes | 8.3 | 19A03 | WLCOFJ0219A03 | 7631266.183 | 698146.0785 | WLCOFJ0219A0319A030 |
| Yes | 8.3 | B022-1 | LW2-B022 | 7631257.19 | 698140.1 | LW2-B022-1 |
| Yes | 8.3 | B022-2 | LW2-B022-2 | 7631257.19 | 698140.1 | LW2-B022-2 |

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|---|---|---|---|---|---|---|
| Yes | 8.3 | G379 | LW2-G379 | 7633967.84 | 701101.12 | LW2-G379 |
| Yes | 8.3 | G412 | LW2-G412 | 7632638.58 | 699563.78 | LW2-G412 |
| Yes | 8.3 | G427 | LW2-G427 | 7631421.38 | 698627.7 | LW2-G427 |
| Yes | 8.3 | G431 | LW2-G431 | 7631233.38 | 698272.89 | LW2-G431 |
| Yes | 8.3 | G432 | LW2-G432 | 7631227.21 | 698199 | LW2-G432 |
| Yes | 8.3 | G434 | LW2-G434 | 7631311.79 | 698076.3 | LW2-G434 |
| Yes | 8.3 | G713 | LW3-G713 | 7631960 | 698616 | LW3-G713 |
| Yes | 8.3 | PSY12 | PSYSEA98PSY12 | 7634191.5 | 701248.8125 | PSYSEA98PSY12PSY12S |
| Yes | 8.3 | WR-PG-82 | WLCDRD05PG082 | 7631954.5 | 698611.09 | WLCDRD05PG08282 |
| Yes | 8.4 | C436 | LW2-C436 | 7631908.3 | 697825.8 | LW2-C436-A |
| Yes | 8.4 | G380 | LW2-G380 | 7634411.19 | 701090.77 | LW2-G380 |
| Yes | 8.4 | G383 | LW2-G383 | 7634632.54 | 700848.22 | LW2-G383 |
| Yes | 8.4 | G385 | LW2-G385 | 7634357.87 | 700781.59 | LW2-G385 |
| Yes | 8.4 | G393 | LW2-G393 | 7634311.44 | 700443.65 | LW2-G393 |
| Yes | 8.4 | G419 | LW2-G419 | 7633075.46 | 699270.29 | LW2-G419 |
| Yes | 8.4 | G420 | LW2-G420 | 7633247.55 | 699161.6 | LW2-G420 |
| Yes | 8.4 | G428 | LW2-G428 | 7632227.18 | 698580.56 | LW2-G428 |
| Yes | 8.4 | G437 | LW2-G437 | 7631464.7 | 697829.52 | LW2-G437 |
| Yes | 8.4 | G439 | LW2-G439 | 7631601.11 | 697650.07 | LW2-G439 |
| Yes | 8.4 | G715 | LW3-G715 | 7632590 | 698423 | LW3-G715 |
| Yes | 8.4 | PP01M101 | WLCOFH02M101 | 7634595.849 | 700806.7932 | WLCOFH02M101M101 |
| Yes | 8.4 | PP01M103 | WLCOFH02M103 | 7634606.871 | 700863.0269 | WLCOFH02M103M103 |
| Yes | 8.4 | PP01M104 | WLCOFH02M104 | 7634667.213 | 700802.6467 | WLCOFH02M104M104 |
| Yes | 8.4 | PP01M105 | WLCOFH02M105 | 7634662.391 | 700879.0115 | WLCOFH02M105M105 |
| Yes | 8.4 | PP01M106 | WLCOFH02M106 | 7634616.919 | 700827.7353 | WLCOFH02M106M106 |
| Yes | 8.4 | PP01M107 | WLCOFH02M107 | 7634738.171 | 700793.0404 | WLCOFH02M107M107 |
| Yes | 8.4 | PP01M108 | WLCOFH02M108 | 7634591.531 | 700957.553 | WLCOFH02M108M108 |
| Yes | 8.4 | PP01M109 | WLCOFH02M109 | 7634615.443 | 700876.6521 | WLCOFH02M109M109 |
| Yes | 8.4 | PP01M110 | WLCOFH02M110 | 7634672.909 | 700814.1624 | WLCOFH02M110M110 |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY53S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY08S |
| Yes | 8.4 | PSY08 | PSYSEA98PSY08 | 7634599.5 | 700860.75 | PSYSEA98PSY08PSY52S |
| Yes | 8.4 | S0601 | WLCOFJ02S0601 | 7633248.005 | 699204.2919 | WLCOFJ02S0601S6010 |
| Yes | 8.4 | SD137 | WR-WSI98SD137 | 7631730 | 697858.5625 | WR-WSI98SD1370000CC |
| Yes | 8.4 | WR-PG-84 | WLCDRD05PG084 | 7632266.67 | 698329.38 | WLCDRD05PG08484 |
| Yes | 8.5 | 08R001 | LWG0108R001SDS015C00 | 7631860.362 | 697511.6227 | LWG0108R001SDS015C00 |
| Yes | 8.5 | BT025 | LW2-GBT025 | 7632096.95 | 697711.407 | LW2-GBT025 |
| Yes | 8.5 | BT026 | LW2-GBT026 | 7634741.326 | 700604.917 | LW2-GBT026 |
| Yes | 8.5 | C440 | LW2-C440 | 7632319.66 | 697550.63 | LW2-C440-A |
| Yes | 8.5 | G397 | LW2-G397 | 7634963.67 | 700279.85 | LW2-G397 |
| Yes | 8.5 | G424 | LW2-G424 | 7633354.95 | 698967.76 | LW2-G424 |
| Yes | 8.5 | G441 | LW2-G441 | 7632090.67 | 697532.02 | LW2-G441 |
| Yes | 8.5 | G445 | LW2-G445 | 7632168.83 | 697237.45 | LW2-G445 |
| Yes | 8.5 | G716 | LW3-G716 | 7632320 | 697946 | LW3-G716 |
| Yes | 8.5 | G717 | LW3-G717 | 7632360 | 697755 | LW3-G717 |
| Yes | 8.5 | G718 | LW3-G718 | 7632580 | 698167 | LW3-G718 |
| Yes | 8.5 | WR-PG-86 | WLCDRD05PG086 | 7632782.21 | 697845.02 | WLCDRD05PG08686 |
| Yes | 8.6 | 08R041 | LWG0108R041SDS015C00 | 7632805.489 | 697197.8448 | LWG0108R041SDS015C00 |
| Yes | 8.6 | C447 | LW2-C447 | 7632642.73 | 697108.29 | LW2-C447-A |
| Yes | 8.6 | G396 | LW2-G396 | 7635223.45 | 700363.92 | LW2-G396 |
| Yes | 8.6 | G408 | LW2-G408 | 7635086.57 | 699825.41 | LW2-G408 |
| Yes | 8.6 | G429 | LW2-G429 | 7634043.84 | 698504.45 | LW2-G429 |
| Yes | 8.6 | G435 | LW2-G435 | 7633028.64 | 697847.84 | LW2-G435 |
| Yes | 8.6 | G444 | LW2-G444 | 7632425.8 | 697248.61 | LW2-G444 |
| Yes | 8.6 | G719 | LW3-G719 | 7633120 | 697609 | LW3-G719 |
| Yes | 8.6 | G720 | LW3-G720 | 7633780 | 698169 | LW3-G720 |
| Yes | 8.6 | G722 | LW3-G722 | 7632850 | 697471 | LW3-G722 |

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|---|---|---|---|---|---|---|
| Yes | 8.6 | SD138 | WR-WSI98SD138 | 7633725 | 698743.875 | WR-WSI98SD1380 |
| Yes | 8.6 | WR-PG-88 | WLCDRD05PG088 | 7632843.02 | 697472.53 | WLCDRD05PG08888 |
| Yes | 8.7 | 08B032 | LWG0108B032SDS015C00 | 7635672.166 | 700118.4735 | LWG0108B032SDS015C00 |
| Yes | 8.7 | B023 | LW2-B023 | 7634485.93 | 698226.14 | LW2-B023 |
| Yes | 8.7 | BT0271 | LW2-GBT027-1 | 7634389.037 | 698178.68 | LW2-GBT027-1 |
| Yes | 8.7 | BT0272 | LW2-GBT027-2 | 7634389.037 | 698178.68 | LW2-GBT027-2 |
| Yes | 8.7 | C448 | LW2-C448 | 7633114.75 | 697081.32 | LW2-C448-A |
| Yes | 8.7 | G415 | LW2-G415 | 7635479.79 | 699496.09 | LW2-G415 |
| Yes | 8.7 | G433-1 | LW2-G433 | 7634375.86 | 698092.28 | LW2-G433-1 |
| Yes | 8.7 | G433-2 | LW2-G433-2 | 7634397.05 | 698102.04 | LW2-G433-2 |
| Yes | 8.7 | G450-1 | LW2-G450 | 7633356.88 | 696909.92 | LW2-G450-1 |
| Yes | 8.7 | G450-2 | LW2-G450-2 | 7633356.24 | 696917.84 | LW2-G450-2 |
| Yes | 8.7 | G725 | LW3-G725 | 7633420 | 697162 | LW3-G725 |
| Yes | 8.7 | GCRSP08W | LW3-GCRSP08W | 7633177.373 | 696900.2104 | LW3-GCRSP08W |
| Yes | 8.8 | B024 | LW2-B024 | 7633216.9 | 696690.05 | LW2-B024 |
| Yes | 8.8 | BT028 | LW2-GBT028 | 7633484.519 | 696844.983 | LW2-GBT028 |
| Yes | 8.8 | C449 | LW2-C449 | 7633640 | 696962 | LW2-C449-A |
| Yes | 8.8 | G405 | LW2-G405 | 7635930.54 | 699879.49 | LW2-G405 |
| Yes | 8.8 | G411 | LW2-G411 | 7636161.78 | 699778.94 | LW2-G411 |
| Yes | 8.8 | G443 | LW2-G443 | 7633895.43 | 697252.57 | LW2-G443 |
| Yes | 8.8 | G453 | LW2-G453 | 7633492.63 | 696752.38 | LW2-G453 |
| Yes | 8.8 | G455 | LW2-G455 | 7633344.77 | 696780.16 | LW2-G455 |
| Yes | 8.8 | G456 | LW2-G456 | 7633727.55 | 696660.21 | LW2-G456 |
| Yes | 8.8 | G727 | LW3-G727 | 7634020 | 697062 | LW3-G727 |
| Yes | 8.8 | M0201 | WLCOFJ02M0201 | 7635986.888 | 699917.4401 | WLCOFJ02M0201M2010 |
| Yes | 8.8 | M0202 | WLCOFJ02M0202 | 7635968.483 | 699893.4661 | WLCOFJ02M0202M2020 |
| Yes | 8.8 | M0203 | WLCOFJ02M0203 | 7635925.897 | 699865.6407 | WLCOFJ02M0203M2030 |
| Yes | 8.8 | M02031 | WLCOFJ02M02031 | 7635928.677 | 699867.8321 | WLCOFJ02M02031M2031 |
| Yes | 8.8 | M0204 | WLCOFJ02M0204 | 7636016.617 | 699863.1305 | WLCOFJ02M0204M2040 |
| Yes | 8.8 | M0205 | WLCOFJ02M0205 | 7635923.007 | 699914.9679 | WLCOFJ02M0205M2050 |
| Yes | 8.8 | PP011802 | WLCOFH021802 | 7633301.962 | 696684.199 | WLCOFH0218021802 |
| Yes | 8.8 | PP011803 | WLCOFH021803 | 7633265.376 | 696704.9014 | WLCOFH0218031803 |
| Yes | 8.8 | PP011805 | WLCOFH021805 | 7633316.174 | 696707.1521 | WLCOFH0218051805 |
| Yes | 8.8 | PP011806 | WLCOFH021806 | 7633279.538 | 696726.0321 | WLCOFH0218061806 |
| Yes | 8.8 | PP011807 | WLCOFH021807 | 7633329.546 | 696746.1772 | WLCOFH0218071807 |
| Yes | 8.8 | PP011808 | WLCOFH021808 | 7633324.781 | 696666.0637 | WLCOFH0218081808 |
| Yes | 8.8 | PP011809 | WLCOFH021809 | 7633358.848 | 696712.1796 | WLCOFH0218091809 |
| Yes | 8.8 | PP011810 | WLCOFH021810 | 7633557.787 | 696743.5508 | WLCOFH0218101810 |
| Yes | 8.8 | PSY49 | PSYSEA98PSY49 | 7634779.5 | 697822.3125 | PSYSEA98PSY49PSY49S |
| Yes | 8.8 | SD141 | WR-WSI98SD141 | 7635787.5 | 699600.1875 | WR-WSI98SD1410000CC |
| Yes | 8.9 | C421 | LW2-C421 | 7635856.99 | 699173.9 | LW2-C421-A |
| Yes | 8.9 | G416 | LW2-G416 | 7635987.61 | 699453 | LW2-G416 |
| Yes | 8.9 | G438 | LW2-G438 | 7634878.73 | 697773.92 | LW2-G438 |
| Yes | 8.9 | G457 | LW2-G457 | 7633927.35 | 696548.95 | LW2-G457 |
| Yes | 8.9 | G458 | LW2-G458 | 7634213.25 | 696524.68 | LW2-G458 |
| Yes | 8.9 | G729 | LW3-G729 | 7634520 | 696816 | LW3-G729 |
| FS only | 8.9 | NA-4B | LW2-NA4B | 7636029.38 | 699419.03 | NA-4B-0024 |
| Yes | 8.9 | WR-PG-90 | WLCDRD05PG090 | 7634161.64 | 696844.43 | WLCDRD05PG09090 |
| Yes | 9 | 09B028 | LWG0109B028SDS015C00 | 7636750.975 | 699246.7315 | LWG0109B028SDS015C00 |
| Yes | 9 | BT029 | LW2-GBT029 | 7636555.692 | 699260.82 | LW2-GBT029 |
| Yes | 9 | G417 | LW2-G417 | 7636469.91 | 699382.05 | LW2-G417 |
| Yes | 9 | G426 | LW2-G426 | 7636237.25 | 698838.26 | LW2-G426 |
| Yes | 9 | G442 | LW2-G442 | 7635265.88 | 697408.9 | LW2-G442 |
| Yes | 9 | G461 | LW2-G461 | 7634379.94 | 696295.79 | LW2-G461 |
| Yes | 9 | G467 | LW2-G467 | 7634537.88 | 696059.23 | LW2-G467 |
| Yes | 9 | WR-PG-92 | WLCDRD05PG092 | 7634627.28 | 696511.98 | WLCDRD05PG09292 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C30 | 7636501.214 | 698627.1913 | LWG0109R001SDS015C31 |

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|---|---|---|---|---|---|---|
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C10 | 7636499.014 | 698624.8198 | LWG0109R001SDS015C10 |
| Yes | 9.1 | 09R001 | LWG0109R001SDS015C20 | 7636509.774 | 698622.7017 | LWG0109R001SDS015C20 |
| Yes | 9.1 | B020 | LW2-B020 | 7636937.08 | 699123.58 | LW2-B020 |
| Yes | 9.1 | G425 | LW2-G425 | 7636994.58 | 698955.55 | LW2-G425 |
| Yes | 9.1 | G430 | LW2-G430 | 7636705.85 | 698453.4 | LW2-G430 |
| Yes | 9.1 | G446 | LW2-G446 | 7635679.36 | 697209.12 | LW2-G446 |
| Yes | 9.1 | G468 | LW2-G468 | 7634827.13 | 696032.45 | LW2-G468 |
| Yes | 9.1 | G469 | LW2-G469 | 7635092.09 | 696022.75 | LW2-G469 |
| Yes | 9.1 | G473 | LW2-G473 | 7634734.5 | 695987.57 | LW2-G473 |
| Yes | 9.1 | G730 | LW3-G730 | 7635530 | 696963 | LW3-G730 |
| Yes | 9.1 | G731 | LW3-G731 | 7635860 | 697053 | LW3-G731 |
| Yes | 9.1 | G7321 | LW3-G732-1 | 7635230 | 696208 | LW3-G732-1 |
| Yes | 9.1 | G7322 | LW3-G732-2 | 7635230 | 696202 | LW3-G732-2 |
| Yes | 9.1 | M0302 | WLCOFJ02M0302 | 7637042.966 | 698938.9916 | WLCOFJ02M0302M3020 |
| Yes | 9.1 | M0303 | WLCOFJ02M0303 | 7636995.513 | 698944.5842 | WLCOFJ02M0303M3030 |
| Yes | 9.1 | M0304 | WLCOFJ02M0304 | 7637012.585 | 698897.9018 | WLCOFJ02M0304M3040 |
| Yes | 9.1 | M0305 | WLCOFJ02M0305 | 7636983.959 | 698990.2624 | WLCOFJ02M0305M3050 |
| Yes | 9.1 | PSY01 | PSYSEA98PSY01 | 7636981.5 | 698942.375 | PSYSEA98PSY01PSY01S |
| Yes | 9.1 | S0203 | WLCOFJ02S0203 | 7636710.822 | 698462.8423 | WLCOFJ02S0203S2030 |
| Yes | 9.1 | S0204 | WLCOFJ02S0204 | 7636630.583 | 698521.7596 | WLCOFJ02S0204S2040 |
| Yes | 9.1 | SD150 | WR-WSI98SD150 | 7635752.5 | 696988.125 | WR-WSI98SD1500 |
| Yes | 9.1 | SD151 | WR-WSI98SD151 | 7635129.5 | 695820.75 | WR-WSI98SD1510000CC |
| Yes | 9.1 | WR-PG-94 | WLCDRD05PG094 | 7634977.98 | 696232.44 | WLCDRD05PG09494 |
| Yes | 9.2 | G451 | LW2-G451 | 7636096.24 | 696837.22 | LW2-G451 |
| Yes | 9.2 | G466 | LW2-G466 | 7635642.28 | 696073.34 | LW2-G466 |
| Yes | 9.2 | G474 | LW2-G474 | 7635226.41 | 695875 | LW2-G474 |
| Yes | 9.2 | G477 | LW2-G477 | 7635231.42 | 695714.98 | LW2-G477 |
| Yes | 9.2 | G479 | LW2-G479 | 7635682.59 | 695658.24 | LW2-G479 |
| Yes | 9.2 | G480 | LW2-G480 | 7635365.24 | 695626.21 | LW2-G480 |
| Yes | 9.2 | GSP09W | LW3-GSP09W | 7635247.484 | 695725.8267 | LW3-GSP09W |
| Yes | 9.2 | S0201 | WLCOFJ02S0201 | 7636752.835 | 698380.5637 | WLCOFJ02S0201S2010 |
| Yes | 9.2 | S0202 | WLCOFJ02S0202 | 7636721.359 | 698418.5244 | WLCOFJ02S0202S2020 |
| Yes | 9.2 | S0205 | WLCOFJ02S0205 | 7636797.76 | 698499.4202 | WLCOFJ02S0205S2050 |
| Yes | 9.2 | WR-PG-96 | WLCDRD05PG096 | 7635401.62 | 696006.96 | WLCDRD05PG09696 |
| Yes | 9.3 | B025-1 | LW2-B025 | 7635829.9 | 695325.49 | LW2-B025-1 |
| Yes | 9.3 | B025-2 | LW2-B025-2 | 7635829.9 | 695325.49 | LW2-B025-2 |
| Yes | 9.3 | BT030 | LW2-GBT030 | 7635934.545 | 695386.635 | LW2-GBT030 |
| Yes | 9.3 | G454 | LW2-G454 | 7636589.03 | 696741.67 | LW2-G454 |
| Yes | 9.3 | G459 | LW2-G459 | 7636810.51 | 696532.57 | LW2-G459 |
| Yes | 9.3 | G475-1 | LW2-G475 | 7636089.51 | 695826.44 | LW2-G475-1 |
| Yes | 9.3 | G475-2 | LW2-G475-2 | 7636087.67 | 695821.63 | LW2-G475-2 |
| Yes | 9.3 | G482 | LW2-G482 | 7636124.33 | 695381.71 | LW2-G482 |
| Yes | 9.3 | S0502 | WLCOFJ02S0502 | 7636649.361 | 696786.4621 | WLCOFJ02S0502S5020 |
| Yes | 9.3 | S0503 | WLCOFJ02S0503 | 7636629.841 | 696745.1047 | WLCOFJ02S0503S5030 |
| Yes | 9.3 | S0504 | WLCOFJ02S0504 | 7636547.018 | 696799.0037 | WLCOFJ02S0504S5040 |
| Yes | 9.3 | S0505 | WLCOFJ02S0505 | 7636602.09 | 696760.3195 | WLCOFJ02S0505S5050 |
| Yes | 9.3 | S0506 | WLCOFJ02S0506 | 7636660.436 | 696719.2683 | WLCOFJ02S0506S5060 |
| Yes | 9.3 | S0507 | WLCOFJ02S0507 | 7636581.965 | 696728.5259 | WLCOFJ02S0507S5070 |
| Yes | 9.3 | WR-PG-98 | WLCDRD05PG098 | 7635829.78 | 695704.55 | WLCDRD05PG09898 |
| Yes | 9.4 | 09B026 | LWG0109B026SDS015C00 | 7637013.847 | 696529.4013 | LWG0109B026SDS015C00 |
| Yes | 9.4 | G463 | LW2-G463 | 7637255.4 | 696262.06 | LW2-G463 |
| Yes | 9.4 | G465 | LW2-G465 | 7636958.03 | 696257.41 | LW2-G465 |
| Yes | 9.4 | G478 | LW2-G478 | 7636951.6 | 695694.06 | LW2-G478 |
| Yes | 9.4 | G485 | LW2-G485 | 7636559.91 | 695082.87 | LW2-G485 |
| Yes | 9.4 | G734 | LW3-G734 | 7636640 | 695555 | LW3-G734 |
| Yes | 9.4 | G735 | LW3-G735 | 7636340 | 695259 | LW3-G735 |
| Yes | 9.4 | G736 | LW3-G736 | 7636370 | 695419 | LW3-G736 |

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|---|---|---|---|---|---|---|
| Yes | 9.4 | WR-PG-100 | WLCDRD05PG100 | 7636344.65 | 695434.63 | WLCDRD05PG100100 |
| Yes | 9.4 | WR-PG-33 | WLCDRD05PG033 | 7636824.54 | 696381.84 | WLCDRD05PG03333 |
| Yes | 9.4 | WR-PG-35 | WLCDRD05PG035 | 7637213.47 | 696135.67 | WLCDRD05PG03535 |
| Yes | 9.5 | BT031 | LW2-GBT031 | 7637395.73 | 696117.011 | LW2-GBT031 |
| Yes | 9.5 | G470 | LW2-G470 | 7637416.23 | 696005.38 | LW2-G470 |
| Yes | 9.5 | G472 | LW2-G472 | 7637702.21 | 695983.6 | LW2-G472 |
| Yes | 9.5 | G483 | LW2-G483 | 7637004.32 | 695278.63 | LW2-G483 |
| Yes | 9.5 | G488 | LW2-G488 | 7636998.25 | 694790.64 | LW2-G488 |
| Yes | 9.5 | G737 | LW3-G737 | 7636960 | 694965 | LW3-G737 |
| FS only | 9.5 | GRAB-09 | WLCT0I98GRAB09 | 7637443 | 695630.75 | WLCT0I98GRAB09GRAB09 |
| Yes | 9.5 | RC483-2 | LW3-RC483-2 | 7637005.612 | 695276.8083 | LW3-RC483-A |
| Yes | 9.5 | WR-PG-102 | WLCDRD05PG102 | 7636720.45 | 695148.35 | WLCDRD05PG102102 |
| Yes | 9.5 | WR-PG-37 | WLCDRD05PG037 | 7637669.39 | 695872.36 | WLCDRD05PG03737 |
| Yes | 9.6 | B026 | LW2-B026 | 7637212.32 | 694124.82 | LW2-B026 |
| Yes | 9.6 | G476 | LW2-G476 | 7637881.48 | 695744.66 | LW2-G476 |
| Yes | 9.6 | G486 | LW2-G486 | 7637428.02 | 694966.14 | LW2-G486 |
| Yes | 9.6 | G494 | LW2-G494 | 7637235.71 | 694148.89 | LW2-G494 |
| Yes | 9.6 | G738 | LW3-G738 | 7637160 | 694601 | LW3-G738 |
| Yes | 9.6 | WR-PG-104 | WLCDRD05PG104 | 7637191.23 | 694790.9 | WLCDRD05PG104104 |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG136136Dup |
| Yes | 9.6 | WR-PG-39 | WLCDRD05PG039 | 7638047.76 | 695655.99 | WLCDRD05PG03939 |
| Yes | 9.7 | 09R002 | LWG0109R002SDS015C00 | 7637366.894 | 694004.9006 | LWG0109R002SDS015C00 |
| Yes | 9.7 | 09R040 | LWG0109R040SDS015C00 | 7638019.69 | 695258.4325 | LWG0109R040SDS015C00 |
| Yes | 9.7 | 09R041 | LWG0109R041SDS015C00 | 7638262.614 | 695667.6204 | LWG0109R041SDS015C00 |
| Yes | 9.7 | BT032 | LW2-GBT032 | 7637341.496 | 694204.094 | LW2-GBT032 |
| Yes | 9.7 | G481 | LW2-G481 | 7638611.24 | 695488.9 | LW2-G481 |
| Yes | 9.7 | G489 | LW2-G489 | 7637825.57 | 694555.9 | LW2-G489 |
| Yes | 9.7 | G492-1 | LW2-G492 | 7637613.84 | 694310 | LW2-G492-1 |
| Yes | 9.7 | G492-2 | LW2-G492-2 | 7637620.18 | 694323.2 | LW2-G492-2 |
| Yes | 9.7 | G497 | LW2-G497 | 7637262.41 | 693875.21 | LW2-G497 |
| Yes | 9.7 | G739 | LW3-G739 | 7637460 | 694456 | LW3-G739 |
| Yes | 9.7 | G740 | LW3-G740 | 7637350 | 694275 | LW3-G740 |
| Yes | 9.7 | PSY70 | PSYSEA98PSY70 | 7638313.5 | 695506.8125 | PSYSEA98PSY70PSY70S |
| Yes | 9.7 | WR-PG-41 | WLCDRD05PG041 | 7638485.52 | 695450.34 | WLCDRD05PG04141 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C20 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C10 |
| Yes | 9.8 | 09B027 | LWG0109B027SDS015C | 7638811.067 | 695478.6958 | LWG0109B027SDS015C31 |
| Yes | 9.8 | G484 | LW2-G484 | 7638739.49 | 695211.24 | LW2-G484 |
| Yes | 9.8 | G493 | LW2-G493 | 7638192.89 | 694179.92 | LW2-G493 |
| Yes | 9.8 | G741 | LW3-G741 | 7638900 | 695303 | LW3-G741 |
| FS only | 9.8 | GRAB-10 | WLCT0I98GRAB10 | 7638656 | 694856 | WLCT0I98GRAB10GRAB10 |
| Yes | 9.8 | PSY71 | PSYSEA98PSY71 | 7639126.5 | 695242.5 | PSYSEA98PSY71PSY71S |
| Yes | 9.8 | PSY77 | PSYSEA98PSY77 | 7638537 | 694795.5625 | PSYSEA98PSY77PSY77S |
| Yes | 9.8 | WR-PG-43 | WLCDRD05PG043 | 7638984.78 | 695185 | WLCDRD05PG04343 |
| Yes | 9.9 | G487 | LW2-G487 | 7639695.54 | 694888.57 | LW2-G487 |
| Yes | 9.9 | G742 | LW3-G742 | 7639260 | 695192 | LW3-G742 |
| Yes | 9.9 | G743 | LW3-G743 | 7639700 | 694880 | LW3-G743 |
| Yes | 9.9 | G744 | LW3-G744 | 7639390 | 694850 | LW3-G744 |
| Yes | 9.9 | G745 | LW3-G745 | 7639570 | 694587 | LW3-G745 |
| Yes | 9.9 | GSP10E | LW3-GSP10E | 7639808.94 | 694779.3056 | LW3-GSP10E |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG135135Dup |
| Yes | 9.9 | WR-PG-45 | WLCDRD05PG045 | 7639361.85 | 695020.13 | WLCDRD05PG04545 |
| Yes | 10 | BT033 | LW2-GBT033 | 7639772.206 | 694651.783 | LW2-GBT033 |
| Yes | 10 | G490 | LW2-G490 | 7639787.95 | 694548.67 | LW2-G490 |
| Yes | 10 | G491 | LW2-G491 | 7639984.39 | 694327.52 | LW2-G491 |
| Yes | 10 | G496 | LW2-G496 | 7639460.23 | 693963.05 | LW2-G496 |
| Yes | 10 | G499 | LW2-G499 | 7638796.37 | 693613.93 | LW2-G499 |

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|---|---|---|---|---|---|---|
| Yes | 10 | G501 | LW2-G501 | 7639096.45 | 693324.3 | LW2-G501 |
| Yes | 10 | G746 | LW3-G746 | 7639870 | 694392 | LW3-G746 |
| Yes | 10.1 | G495 | LW2-G495 | 7640112.31 | 694052.31 | LW2-G495 |
| Yes | 10.1 | G498 | LW2-G498 | 7640302.06 | 693836.22 | LW2-G498 |
| Yes | 10.1 | G747 | LW3-G747 | 7639560 | 693217 | LW3-G747 |
| Yes | 10.1 | G748 | LW3-G748 | 7639230 | 693375 | LW3-G748 |
| Yes | 10.1 | G750 | LW3-G750 | 7640260 | 693772 | LW3-G750 |
| Yes | 10.1 | G751 | LW3-G751 | 7640000 | 694078 | LW3-G751 |
| Yes | 10.1 | WR-PG-47 | WLCDRD05PG047 | 7640280.4 | 693794.13 | WLCDRD05PG04747 |
| Yes | 10.2 | G500 | LW2-G500 | 7640513.39 | 693344.76 | LW2-G500 |
| Yes | 10.2 | G503 | LW2-G503 | 7639644.06 | 692775.06 | LW2-G503 |
| Yes | 10.2 | G752 | LW3-G752 | 7639710 | 692847 | LW3-G752 |
| Yes | 10.2 | GCA10W | LW3-GCA10W | 7639562.76 | 692895.1255 | LW3-GCA10W-C00 |
| Yes | 10.2 | GCR10W | LW3-GCR10W | 7639558.669 | 692905.2312 | LW3-GCR10W |
| Yes | 10.2 | PSY76 | PSYSEA98PSY76 | 7640304.5 | 693171.9375 | PSYSEA98PSY76PSY76S |
| FS only | 10.2 | T1S-01 | WLCT1F00T1S01 | 7639634.5 | 692918.3125 | WLCT1F00T1S01T1S01 |
| Yes | 10.2 | WR-PG-106 | WLCDRD05PG106 | 7639503.46 | 692951 | WLCDRD05PG106106 |
| Yes | 10.3 | G502 | LW2-G502 | 7640797.85 | 692950.41 | LW2-G502 |
| Yes | 10.3 | G504 | LW2-G504 | 7640377.76 | 692628.07 | LW2-G504 |
| Yes | 10.3 | G506 | LW2-G506 | 7640029.07 | 692434.5 | LW2-G506 |
| Yes | 10.3 | G753 | LW3-G753 | 7640230 | 692339 | LW3-G753 |
| Yes | 10.3 | GSP10W | LW3-GSP10W | 7639844.364 | 692577.9881 | LW3-GSP10W |
| FS only | 10.3 | WR-BC-36 | WLR0797WRBC36 | 7640629 | 692657.1875 | WLR0797WRBC36WRBC36 |
| Yes | 10.3 | WR-PG-108 | WLCDRD05PG108 | 7639815.03 | 692575.47 | WLCDRD05PG108108 |
| Yes | 10.4 | G505 | LW2-G505 | 7641134.84 | 692492.64 | LW2-G505 |
| Yes | 10.4 | G508 | LW2-G508 | 7640276.14 | 692000.43 | LW2-G508 |
| Yes | 10.4 | G754 | LW3-G754 | 7640480 | 691925 | LW3-G754 |
| Yes | 10.4 | G755 | LW3-G755 | 7640300 | 692054 | LW3-G755 |
| Yes | 10.4 | G756 | LW3-G756 | 7640990 | 692521 | LW3-G756 |
| Yes | 10.4 | RC01-2 | LW3-RC01-2 | 7640644.467 | 692045.8125 | LW3-RC01-A |
| Yes | 10.5 | G507 | LW2-G507 | 7641422.01 | 692150.51 | LW2-G507 |
| Yes | 10.5 | G510 | LW2-G510 | 7640640.89 | 691510.89 | LW2-G510 |
| Yes | 10.5 | G758 | LW3-G758 | 7641210 | 692229 | LW3-G758 |
| Yes | 10.5 | G7591 | LW3-G759-1 | 7641340 | 691959 | LW3-G759-1 |
| Yes | 10.5 | G7592 | LW3-G759-2 | 7641350 | 691962 | LW3-G759-2 |
| Yes | 10.5 | G760 | LW3-G760 | 7640980 | 691952 | LW3-G760 |
| Yes | 10.5 | G761 | LW3-G761 | 7640840 | 691558 | LW3-G761 |
| Yes | 10.5 | G763 | LW3-G763 | 7640470 | 691739 | LW3-G763 |
| FS only | 10.5 | GRAB-11 | WLCT0I98GRAB11 | 7640760.5 | 691978.1875 | WLCT0I98GRAB11GRAB11 |
| Yes | 10.5 | WR-PG-112 | WLCDRD05PG112 | 7640466.83 | 691740.86 | WLCDRD05PG112112 |
| Yes | 10.5 | WR-PG-114 | WLCDRD05PG114 | 7640747.97 | 691362.26 | WLCDRD05PG114114 |
| Yes | 10.6 | G509 | LW2-G509 | 7641763.04 | 691730.32 | LW2-G509 |
| Yes | 10.6 | G512 | LW2-G512 | 7641302.77 | 691249.78 | LW2-G512 |
| Yes | 10.6 | G514 | LW2-G514 | 7640897.89 | 690922.16 | LW2-G514 |
| Yes | 10.6 | G764 | LW3-G764 | 7641430 | 691408 | LW3-G764 |
| Yes | 10.6 | G765 | LW3-G765 | 7640960 | 691189 | LW3-G765 |
| Yes | 10.6 | G766 | LW3-G766 | 7641290.976 | 691620.196 | LW3-G766 |
| Yes | 10.6 | G767 | LW3-G767 | 7640950 | 691311 | LW3-G767 |
| Yes | 10.6 | WR-PG-116 | WLCDRD05PG116 | 7641000.55 | 690986.96 | WLCDRD05PG116116 |
| Yes | 10.7 | G511 | LW2-G511 | 7642088.04 | 691333.07 | LW2-G511 |
| Yes | 10.7 | G515 | LW2-G515 | 7641036.53 | 690788.91 | LW2-G515 |
| Yes | 10.7 | G768 | LW3-G768 | 7641280 | 690985 | LW3-G768 |
| Yes | 10.7 | G769 | LW3-G769 | 7641380 | 690758 | LW3-G769 |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY75S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY72S |
| Yes | 10.7 | PSY72 | PSYSEA98PSY72 | 7642048 | 691210.8125 | PSYSEA98PSY72PSY74S |
| FS only | 10.7 | T1S-02 | WLCT1F00T1S02 | 7641441 | 690617.0625 | WLCT1F00T1S02T1S02 |

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|---|---|---|---|---|---|---|
| Yes | 10.7 | WR-PG-118 | WLCDRD05PG118 | 7641339.67 | 690664.78 | WLCDRD05PG118118 |
| Yes | 10.8 | G513 | LW2-G513 | 7642332.92 | 691037.09 | LW2-G513 |
| Yes | 10.8 | G517 | LW2-G517 | 7641540.97 | 690376.45 | LW2-G517 |
| Yes | 10.8 | G770 | LW3-G770 | 7641680 | 690734 | LW3-G770 |
| FS only | 10.8 | T1S-03 | WLCT1F00T1S03 | 7641573 | 690616.875 | WLCT1F00T1S03T1S03 |
| FS only | 10.8 | T1S-04 | WLCT1F00T1S04 | 7641648 | 690394.6875 | WLCT1F00T1S04T1S04 |
| Yes | 10.8 | WR-PG-120 | WLCDRD05PG120 | 7641743.4 | 690258.05 | WLCDRD05PG120120 |
| Yes | 10.8 | WR-PG-61 | WLCDRD05PG061 | 7642395.02 | 690894.9 | WLCDRD05PG06161 |
| Yes | 10.9 | G518 | LW2-G518 | 7641992.08 | 689902.84 | LW2-G518 |
| Yes | 10.9 | G771 | LW3-G771 | 7642550 | 690609 | LW3-G771 |
| FS only | 10.9 | GRAB-12 | WLCT0I98GRAB12 | 7642344.5 | 690214.9375 | WLCT0I98GRAB12GRAB12 |
| Yes | 10.9 | RC02-2 | LW3-RC02-2 | 7642101.568 | 690015.991 | LW3-RC02-A |
| FS only | 10.9 | T1S-05 | WLCT1F00T1S05 | 7641967.5 | 690197 | WLCT1F00T1S05T1S05 |
| FS only | 10.9 | T1S-06 | WLCT1F00T1S06 | 7642066.5 | 689940.1875 | WLCT1F00T1S06T1S06 |
| Yes | 10.9 | WR-PG-63 | WLCDRD05PG063 | 7642699.18 | 690502.21 | WLCDRD05PG06363 |
| Yes | 11 | G516 | LW2-G516 | 7642843.55 | 690410.51 | LW2-G516 |
| Yes | 11 | G772 | LW3-G772 | 7642570 | 689394 | LW3-G772 |
| FS only | 11 | T1S-07 | WLCT1F00T1S07 | 7642346 | 689774.5 | WLCT1F00T1S07T1S07 |
| FS only | 11 | T1S-08 | WLCT1F00T1S08 | 7642391.5 | 689585.0625 | WLCT1F00T1S08T1S08 |
| Yes | 11 | WR-PG-122 | WLCDRD05PG122 | 7642204.13 | 689753.33 | WLCDRD05PG122122 |
| FS only | 11.1 | C010-R2 | RM11E-C010-R2 | 7643668.096 | 689650.969 | RM11E-C010-A (R2) |
| FS only | 11.1 | G003 | RM11E-G003 | 7643323.061 | 689958.897 | RM11E-G003 |
| FS only | 11.1 | G005 | RM11E-G005 | 7643515.848 | 689885.913 | RM11E-G005 |
| FS only | 11.1 | G008 | RM11E-G008 | 7643609.54 | 689807.121 | RM11E-G008 |
| FS only | 11.1 | G012 | RM11E-G012 | 7643706.403 | 689734.444 | RM11E-G012 |
| Yes | 11.1 | G774 | LW3-G774 | 7642760 | 689431 | LW3-G774 |
| Yes | 11.1 | G775 | LW3-G775 | 7642810 | 689225 | LW3-G775 |
| Yes | 11.1 | G776 | LW3-G776 | 7643560 | 689693 | LW3-G776 |
| Yes | 11.1 | UG01 | LW3-UG01 | 7643655.366 | 689712.7928 | LW3-UG01 |
| Yes | 11.1 | WR-PG-124 | WLCDRD05PG124 | 7642747.32 | 689214.15 | WLCDRD05PG124124 |
| Yes | 11.1 | WR-PG-126 | WLCDRD05PG126 | 7642958.51 | 688960.41 | WLCDRD05PG126126 |
| FS only | 11.2 | G015 | RM11E-G015 | 7643820.976 | 689614.385 | RM11E-G015 |
| FS only | 11.2 | G018 | RM11E-G018 | 7643962.082 | 689515.151 | RM11E-G018 |
| FS only | 11.2 | G021 | RM11E-G021 | 7643751.707 | 689211.486 | RM11E-G021 |
| Yes | 11.2 | G777 | LW3-G777 | 7643780 | 689429 | LW3-G777 |
| Yes | 11.2 | UG02 | LW3-UG02 | 7643999.701 | 689302.7147 | LW3-UG02 |
| Yes | 11.2 | WR-PG-128 | WLCDRD05PG128 | 7643274.43 | 688680.12 | WLCDRD05PG128128 |
| FS only | 11.3 | G022 | RM11E-G022 | 7644176.022 | 689344.289 | RM11E-G022 |
| FS only | 11.3 | G023 | RM11E-G023 | 7644091.381 | 689279.58 | RM11E-G023 |
| FS only | 11.3 | G024 | RM11E-G024 | 7643998.105 | 689175.117 | RM11E-G024 |
| FS only | 11.3 | G026 | RM11E-G026 | 7644329.234 | 689248.567 | RM11E-G026 |
| FS only | 11.3 | G027 | RM11E-G027 | 7644261.375 | 689168.259 | RM11E-G027 |
| FS only | 11.3 | G028 | RM11E-G028 | 7644163.446 | 689072.902 | RM11E-G028 |
| FS only | 11.3 | G029 | RM11E-G029 | 7644476.222 | 689157.349 | RM11E-G029 |
| FS only | 11.3 | G066 | RM11E-G066 | 7644539.042 | 689066.88 | RM11E-G066 |
| FS only | 11.3 | G067 | RM11E-G067 | 7644246.88 | 689290.948 | RM11E-G067 |
| Yes | 11.3 | G778 | LW3-G778 | 7644130 | 689191 | LW3-G778 |
| Yes | 11.3 | G779 | LW3-G779 | 7644450 | 688958 | LW3-G779 |
| Yes | 11.3 | GCA11E | LW3-GCA11E | 7644252.526 | 689225.7872 | LW3-GCA11E-C00 |
| Yes | 11.3 | GCRSP11E | LW3-GCRSP11E | 7644357.169 | 689209.5283 | LW3-GCRSP11E |
| FS only | 11.3 | T1S-09 | WLCT1F00T1S09 | 7643723.5 | 688335.125 | WLCT1F00T1S09T1S09 |
| Yes | 11.3 | UG03 | LW3-UG03 | 7644280.828 | 689103.7078 | LW3-UG03 |
| Yes | 11.3 | WR-PG-130 | WLCDRD05PG130 | 7643650.53 | 688320.29 | WLCDRD05PG130130 |
| FS only | 11.4 | G033 | RM11E-G033 | 7644579.379 | 689004.644 | RM11E-G033 |
| FS only | 11.4 | G036 | RM11E-G036 | 7644708.497 | 688889.563 | RM11E-G036 |
| FS only | 11.4 | G039 | RM11E-G039 | 7644755.595 | 688796.273 | RM11E-G039 |
| FS only | 11.4 | G043 | RM11E-G043 | 7644827.386 | 688577.551 | RM11E-G043 |

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|---|---|---|---|---|---|---|
| Yes | 11.4 | WR-PG-132 | WLCDRD05PG132 | 7644010.06 | 687963.56 | WLCDRD05PG132132 |
| FS only | 11.5 | G048 | RM11E-G048 | 7645040.389 | 688203.473 | RM11E-G048 |
| Yes | 11.5 | WR-PG-134 | WLCDRD05PG134 | 7644384.21 | 687609.61 | WLCDRD05PG134134 |
| FS only | 11.6 | G051 | RM11E-G051 | 7645327.984 | 687808.531 | RM11E-G051 |
| No | 11.9 | GCA12W | LW3-GCA12W | 7645730.539 | 685966.7696 | LW3-GCA12W-C00 |
| No | 11.9 | GSP12W-ALT | LW3-GSP12W-ALT | 7645665.783 | 686287.2658 | LW3-GSP12W-ALT |
| No | 11.9 | UG04-1 | LW3-UG04-1 | 7645759.993 | 686020.1388 | LW3-UG04-1 |
| No | 11.9 | UG04-2 | LW3-UG04-2 | 7645753.847 | 686047.4163 | LW3-UG04-2 |
| FS only | 12 | G061 | RM11E-G061 | 7646461.992 | 686249.619 | RM11E-G061 |
| FS only | 12 | G066 | WLLASE08G066 | 7646103.845 | 686071.753 | WLLASE08DPSCG066 |
| No | 12 | GCR12W | LW3-GCR12W | 7645871.654 | 685815.6859 | LW3-GCR12W |
| No | 12 | UG05 | LW3-UG05 | 7645923.387 | 685805.5366 | LW3-UG05 |
| No | 12 | UG06 | LW3-UG06 | 7646027.993 | 685662.6056 | LW3-UG06 |
| No | 12.1 | C782 | LW3-C782 | 7646300 | 685274 | LW3-C782-A |
| FS only | 12.1 | G063 | WLLASE08G063 | 7647025.443 | 685265.14 | WLLASE08DPSCG063 |
| FS only | 12.1 | G064 | WLLASE08G064 | 7647011.241 | 685392.33 | WLLASE08DPSCG064 |
| FS only | 12.1 | G065 | WLLASE08G065 | 7646999.072 | 685557.092 | WLLASE08DPSCG065 |
| FS only | 12.1 | G067 | WLLASE08G067 | 7646585.943 | 685314.133 | WLLASE08DPSCG067 |
| No | 12.1 | G780 | LW3-G780 | 7646050 | 685457 | LW3-G780 |
| No | 12.1 | G781 | LW3-G781 | 7646120 | 685233 | LW3-G781 |
| No | 12.1 | GCA12E | LW3-GCA12E | 7646963.105 | 685656.6646 | LW3-GCA12E-C00-R |
| No | 12.1 | GCRSP12E | LW3-GCRSP12E | 7647003.642 | 685657.6323 | LW3-GCRSP12E |
| No | 12.1 | UG07 | LW3-UG07 | 7646074.53 | 685457.5878 | LW3-UG07 |
| No | 12.1 | UG08 | LW3-UG08 | 7646111.305 | 685270.8869 | LW3-UG08 |
| No | 12.2 | G783 | LW3-G783 | 7646200 | 684931 | LW3-G783 |

| SampleType | TotalDDTs_ugkg |
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