

Chemical Status	Changes from 0521 to 1121	RAIS	CAS No.	Chemical	CHEMTYPE	VOC	Mutagenic	RfD <sub>0</sub> (mg/kg-day)	k <sub>e</sub> y	RfC <sub>1</sub> (mg/m <sup>3</sup> )	k <sub>e</sub> y	SFO (mg/kg-day) <sup>-1</sup>	k <sub>e</sub> y	IUR (ug/m <sup>3</sup> ) <sup>-1</sup>	k <sub>e</sub> y
Recurring Chemical	Spring 2021	030560-19-1-SWFA	30560-19-1	Acephate	SVOC	0	0	0.0012 OPP							
Recurring Chemical	Fall 2021	030560-19-1-SWFA	30560-19-1	Acephate	SVOC	0	0	0.0003 OPP							
Recurring Chemical	Field Change Effect							-0.0009							
Recurring Chemical	Spring 2021	000067-64-1-SWFA	67-64-1	Acetone	VOC	1	0	0.9 IRIS		30.880982	ATSDR				
Recurring Chemical	Fall 2021	000067-64-1-SWFA	67-64-1	Acetone	VOC	1	0	0.9 IRIS							
Recurring Chemical	Field Change Effect									XXXXXX					
Recurring Chemical	Spring 2021	000079-10-7-SWFA	79-10-7	Acrylic Acid	VOC	1	0	0.5 IRIS		0.001 IRIS					
Recurring Chemical	Fall 2021	000079-10-7-SWFA	79-10-7	Acrylic Acid	VOC	1	0	0.5 IRIS		0.0002 PPRTV					
Recurring Chemical	Field Change Effect									-0.0008 XXXXX					
Recurring Chemical	Spring 2021	000107-13-1-SWFA	107-13-1	Acrylonitrile	VOC	1	0	0.04 ATSDR		0.002 IRIS		0.54 IRIS		0.000068 IRIS	
Recurring Chemical	Fall 2021	000107-13-1-SWFA	107-13-1	Acrylonitrile	VOC	1	0	0.01 ATSDR		0.002 IRIS		0.54 IRIS		0.000068 IRIS	
Recurring Chemical	Field Change Effect							-0.03							
Recurring Chemical	Spring 2021	000107-18-6-SWFA	107-18-6	Allyl Alcohol	VOC	1	0	0.005 IRIS		0.0001 SCREEN					
Recurring Chemical	Fall 2021	000107-18-6-SWFA	107-18-6	Allyl Alcohol	VOC	1	0	0.004 PPRTV		0.0001 SCREEN					
Recurring Chemical	Field Change Effect							-0.001 XXXXX							
Recurring Chemical	Spring 2021	001912-24-9-SWFA	1912-24-9	Atrazine	HERB	0	0	0.035 IRIS				0.23 CALEPA			
Recurring Chemical	Fall 2021	001912-24-9-SWFA	1912-24-9	Atrazine	HERB	0	0	0.003 ATSDR				0.23 CALEPA			
Recurring Chemical	Field Change Effect							-0.032 XXXXX							
Recurring Chemical	Spring 2021	000075-27-4-SWFA	75-27-4	Bromodichloromethane	VOC	1	0	0.02 IRIS				0.062 IRIS		0.000037 CALEPA	
Recurring Chemical	Fall 2021	000075-27-4-SWFA	75-27-4	Bromodichloromethane	VOC	1	0	0.008 PPRTV				0.062 IRIS		0.000037 CALEPA	
Recurring Chemical	Field Change Effect							-0.012 XXXXX							
Recurring Chemical	Spring 2021	007440-43-9-SXFA	7440-43-9	Cadmium (Diet)	INORGANIC	0	0	0.001 IRIS		0.00001 ATSDR				0.0018 IRIS	
Recurring Chemical	Fall 2021	007440-43-9-SXFA	7440-43-9	Cadmium (Diet)	INORGANIC	0	0	0.0001 ATSDR		0.00001 ATSDR				0.0018 IRIS	
Recurring Chemical	Field Change Effect							-0.0009 XXXXX							
Recurring Chemical	Spring 2021	007440-43-9-XWXA	7440-43-9	Cadmium (Water)	INORGANIC	0	0	0.0005 IRIS		0.00001 ATSDR				0.0018 IRIS	
Recurring Chemical	Fall 2021	007440-43-9-XWXA	7440-43-9	Cadmium (Water)	INORGANIC	0	0	0.0001 ATSDR		0.00001 ATSDR				0.0018 IRIS	
Recurring Chemical	Field Change Effect							-0.0004 XXXXX							
Recurring Chemical	Spring 2021	000106-47-8-SWFA	106-47-8	Chloroaniline, p-	SVOC	0	0	0.004 IRIS				0.2 PPRTV			
Recurring Chemical	Fall 2021	000106-47-8-SWFA	106-47-8	Chloroaniline, p-	SVOC	0	0	0.0005 PPRTV				0.2 PPRTV			
Recurring Chemical	Field Change Effect							-0.0035 XXXXX							
Recurring Chemical	Spring 2021	000101-21-3-SWFA	101-21-3	Chlorpropham	SVOC	0	0	0.05 OPP							
Recurring Chemical	Fall 2021	000101-21-3-SWFA	101-21-3	Chlorpropham	SVOC	0	0	0.005 OPP							
Recurring Chemical	Field Change Effect							-0.045							
Recurring Chemical	Spring 2021	000106-44-5-SWFA	106-44-5	Cresol, p-	SVOC	0	0	0.1 ATSDR		0.6 CALEPA					
Recurring Chemical	Fall 2021	000106-44-5-SWFA	106-44-5	Cresol, p-	SVOC	0	0	0.02 PPRTV		0.6 CALEPA					
Recurring Chemical	Field Change Effect							-0.08 XXXXX							
Recurring Chemical	Spring 2021	052315-07-8-SWFA	52315-07-8	Cypermethrin	SVOC	0	0	0.0600 OPP							
Recurring Chemical	Fall 2021	052315-07-8-SWFA	52315-07-8	Cypermethrin	SVOC	0	0	0.0716 OPP							
Recurring Chemical	Field Change Effect							XXXXXX							
Recurring Chemical	Spring 2021	000110-80-5-SWFA	110-80-5	Ethoxyethanol, 2-	VOC	1	0	0.09 PPRTV		0.2 IRIS					
Recurring Chemical	Fall 2021	000110-80-5-SWFA	110-80-5	Ethoxyethanol, 2-	VOC	1	0	0.09 PPRTV		0.04 PPRTV					
Recurring Chemical	Field Change Effect									-0.16 XXXXX					
Recurring Chemical	Spring 2021	000141-78-6-SWFA	141-78-6	Ethyl Acetate	VOC	1	0	0.9 IRIS		0.07 PPRTV					
Recurring Chemical	Fall 2021	000141-78-6-SWFA	141-78-6	Ethyl Acetate	VOC	1	0	0.7 PPRTV		0.07 PPRTV					
Recurring Chemical	Field Change Effect							-0.2 XXXXX							
Recurring Chemical	Spring 2021	000075-00-3-SWFA	75-00-3	Ethyl Chloride	VOC	1	0			10 IRIS					
Recurring Chemical	Fall 2021	000075-00-3-SWFA	75-00-3	Ethyl Chloride	VOC	1	0			4 PPRTV					
Recurring Chemical	Field Change Effect									-6 XXXXX					
Recurring Chemical	Spring 2021	000100-41-4-SWFA	100-41-4	Ethylbenzene	VOC	1	0	0.1 IRIS		1 IRIS		0.011 CALEPA		0.000025 CALEPA	
Recurring Chemical	Fall 2021	000100-41-4-SWFA	100-41-4	Ethylbenzene	VOC	1	0	0.05 PPRTV		1 IRIS		0.011 CALEPA		0.000025 CALEPA	
Recurring Chemical	Field Change Effect							-0.05 XXXXX							
Recurring Chemical	Spring 2021	000107-21-1-SWFA	107-21-1	Ethylene Glycol	SVOC	0	0	2 IRIS		0.4 CALEPA					
Recurring Chemical	Fall 2021	000107-21-1-SWFA	107-21-1	Ethylene Glycol	SVOC	0	0	0.8 ATSDR		0.4 CALEPA					
Recurring Chemical	Field Change Effect							-1.2 XXXXX							
Recurring Chemical	Spring 2021	072178-02-0-SWFA	72178-02-0	Fomesafen	SVOC	0	0	0.0025 OPP							
Recurring Chemical	Fall 2021	072178-02-0-SWFA	72178-02-0	Fomesafen	SVOC	0	0	0.01 OPP							
Recurring Chemical	Field Change Effect							0.0075							
Recurring Chemical	Spring 2021	042874-03-3-SWFA	42874-03-3	Oxyfluorfen	SVOC	0	0	0.03 OPP				0.0732 OPP			
Recurring Chemical	Fall 2021	042874-03-3-SWFA	42874-03-3	Oxyfluorfen	SVOC	0	0	0.04 OPP				0.0732 OPP			
Recurring Chemical	Field Change Effect							0.01							
Recurring Chemical	Spring 2021	000076-44-8-SWFA	76-44-8	Heptachlor	PEST	1	0	0.0005 IRIS				4.5 IRIS		0.0013 IRIS	
Recurring Chemical	Fall 2021	000076-44-8-SWFA	76-44-8	Heptachlor	PEST	1	0	0.0001 ATSDR				4.5 IRIS		0.0013 IRIS	
Recurring Chemical	Field Change Effect							-0.0004 XXXXX							
Recurring Chemical	Spring 2021	000118-74-1-SWFA	118-74-1	Hexachlorobenzene	PEST	1	0	0.0008 IRIS				1.6 IRIS		0.00046 IRIS	
Recurring Chemical	Fall 2021	000118-74-1-SWFA	118-74-1	Hexachlorobenzene	PEST	1	0	0.00001 PPRTV				1.6 IRIS		0.00046 IRIS	
Recurring Chemical	Field Change Effect							-0.00079 XXXXX							
Recurring Chemical	Spring 2021	000058-89-9-SWFA	58-89-9	Hexachlorocyclohexane, Gamma- (Lindane)	PEST	0	0	0.0003 IRIS				1.1 CALEPA		0.00031 CALEPA	
Recurring Chemical	Fall 2021	000058-89-9-SWFA	58-89-9	Hexachlorocyclohexane, Gamma- (Lindane)	PEST	0	0	0.00001 ATSDR				1.1 CALEPA		0.00031 CALEPA	
Recurring Chemical	Field Change Effect							-0.00029 XXXXX							
Recurring Chemical	Spring 2021	035554-44-0-SWFA	35554-44-0	Imazalil	SVOC	0	0	0.0025 OPP				0.0611 OPP			
Recurring Chemical	Fall 2021	035554-44-0-SWFA	35554-44-0	Imazalil	SVOC	0	0	0.108 OPP				0.0611 OPP			
Recurring Chemical	Field Change Effect							0.1055							
Recurring Chemical	Spring 2021	000109-86-4-SWFA	109-86-4	Methoxyethanol, 2-	VOC	1	0	0.005 PPRTV		0.02 IRIS					
Recurring Chemical	Fall 2021	000109-86-4-SWFA	109-86-4	Methoxyethanol, 2-	VOC	1	0	0.005 PPRTV		0.007 PPRTV					

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Recurring Chemical	Field Change Effect									-0.013	XXXXX				
Recurring Chemical	Spring 2021	013463-39-3-SWFA	13463-39-3	Nickel Carbonyl	VOC	1	0	0.011	CALEPA	0.000014	CALEPA	0.91	CALEPA	0.00026	CALEPA
Recurring Chemical	Fall 2021	013463-39-3-SWFA	13463-39-3	Nickel Carbonyl	VOC	1	0	0.011	CALEPA	0.000014	CALEPA			0.00026	CALEPA
Recurring Chemical	Field Change Effect												XXXXXX		
Recurring Chemical	Spring 2021	000000-00-7-SWFA	E715532	Nickel Refinery Dust	INORGANIC	0	0	0.011	CALEPA	0.000014	CALEPA	0.91	CALEPA	0.00024	IRIS
Recurring Chemical	Fall 2021	000000-00-7-SWFA	E715532	Nickel Refinery Dust	INORGANIC	0	0	0.011	CALEPA	0.000014	CALEPA			0.00024	IRIS
Recurring Chemical	Field Change Effect												XXXXXX		
Recurring Chemical	Spring 2021	027314-13-2-SWFA	27314-13-2	Norflurazon	SVOC	0	0	0.015	OPP						
Recurring Chemical	Fall 2021	027314-13-2-SWFA	27314-13-2	Norflurazon	SVOC	0	0	0.0015	OPP						
Recurring Chemical	Field Change Effect							-0.0135							
Recurring Chemical	Spring 2021	019044-88-3-SWFA	19044-88-3	Oryzalin	SVOC	0	0	0.14	OPP			0.00779	OPP		
Recurring Chemical	Fall 2021	019044-88-3-SWFA	19044-88-3	Oryzalin	SVOC	0	0	0.19	OPP			0.00779	OPP		
Recurring Chemical	Field Change Effect							0.05							
Recurring Chemical	Spring 2021	007664-38-2-SWFA	7664-38-2	Phosphoric Acid	INORGANIC	0	0	48.6	PPRTV	0.01	IRIS				
Recurring Chemical	Fall 2021	007664-38-2-SWFA	7664-38-2	Phosphoric Acid	INORGANIC	0	0			0.01	IRIS				
Recurring Chemical	Field Change Effect														
Recurring Chemical	Spring 2021	029232-93-7-SWFA	29232-93-7	Pirimiphos, Methyl	SVOC	0	0	0.00007	OPP						
Recurring Chemical	Fall 2021	029232-93-7-SWFA	29232-93-7	Pirimiphos, Methyl	SVOC	0	0	0.00073	OPP						
Recurring Chemical	Field Change Effect							0.00066							
Recurring Chemical	Spring 2021	000095-94-3-SWFA	95-94-3	Tetrachlorobenzene, 1,2,4,5-	VOC	1	0	0.0003	IRIS						
Recurring Chemical	Fall 2021	000095-94-3-SWFA	95-94-3	Tetrachlorobenzene, 1,2,4,5-	VOC	1	0	0.00003	PPRTV						
Recurring Chemical	Field Change Effect							-0.00027	XXXXX						
Recurring Chemical	Spring 2021	023564-05-8-SWFA	23564-05-8	Thiophanate, Methyl	SVOC	0	0	0.027	OPP			0.0116	OPP		
Recurring Chemical	Fall 2021	023564-05-8-SWFA	23564-05-8	Thiophanate, Methyl	SVOC	0	0	0.16	OPP			0.0116	OPP		
Recurring Chemical	Field Change Effect							0.133							
Recurring Chemical	Spring 2021	000075-01-4-SWFA	75-01-4	Vinyl Chloride	VOC	1	1	0.003	IRIS	0.1	IRIS	0.72	IRIS	0.0000044	IRIS
Recurring Chemical	Fall 2021	000075-01-4-SWFA	75-01-4	Vinyl Chloride	VOC	1	1	0.003	IRIS	0.08	ATSDR	0.72	IRIS	0.0000044	IRIS
Recurring Chemical	Field Change Effect									-0.02	XXXXX				
Recurring Chemical	Spring 2021	000107-04-0-SWFA	107-04-0	Bromo-2-chloroethane, 1-	VOC	1	0					2	SCREEN	0.0006	SCREEN
Recurring Chemical	Fall 2021	000107-04-0-SWFA	107-04-0	Bromo-2-chloroethane, 1-	VOC	1	0	0.0001	SCREEN	0.00006	SCREEN				
Recurring Chemical	Field Change Effect												XXXXXX		XXXXXX
Recurring Chemical	Spring 2021	000078-11-5-SWFA	78-11-5	Pentaerythritol tetranitrate (PETN)	SVOC	0	0	0.002	PPRTV			0.004	SCREEN		
Recurring Chemical	Fall 2021	000078-11-5-SWFA	78-11-5	Pentaerythritol tetranitrate (PETN)	SVOC	0	0	0.009	PPRTV			0.0043	SCREEN		
Recurring Chemical	Field Change Effect							0.007				0.0003			
Recurring Chemical	Spring 2021	001313-99-1-SWFA	1313-99-1	Nickel Oxide	INORGANIC	0	0	0.011	CALEPA	0.00002	CALEPA	0.91	CALEPA	0.00026	CALEPA
Recurring Chemical	Fall 2021	001313-99-1-SWFA	1313-99-1	Nickel Oxide	INORGANIC	0	0	0.011	CALEPA	0.00002	CALEPA			0.00026	CALEPA
Recurring Chemical	Field Change Effect												XXXXXX		
Recurring Chemical	Spring 2021	000373-02-4-SWFA	373-02-4	Nickel Acetate	SVOC	0	0	0.011	CALEPA	0.000014	CALEPA	0.91	CALEPA	0.00026	CALEPA
Recurring Chemical	Fall 2021	000373-02-4-SWFA	373-02-4	Nickel Acetate	SVOC	0	0	0.011	CALEPA	0.000014	CALEPA			0.00026	CALEPA
Recurring Chemical	Field Change Effect												XXXXXX		
Recurring Chemical	Spring 2021	003333-67-3-SWFA	3333-67-3	Nickel Carbonate	SVOC	0	0	0.011	CALEPA	0.000014	CALEPA	0.91	CALEPA	0.00026	CALEPA
Recurring Chemical	Fall 2021	003333-67-3-SWFA	3333-67-3	Nickel Carbonate	SVOC	0	0	0.011	CALEPA	0.000014	CALEPA			0.00026	CALEPA
Recurring Chemical	Field Change Effect												XXXXXX		
Recurring Chemical	Spring 2021	012054-48-7-SWFA	12054-48-7	Nickel Hydroxide	INORGANIC	0	0	0.011	CALEPA	0.000014	CALEPA	0.91	CALEPA	0.00026	CALEPA
Recurring Chemical	Fall 2021	012054-48-7-SWFA	12054-48-7	Nickel Hydroxide	INORGANIC	0	0	0.011	CALEPA	0.000014	CALEPA			0.00026	CALEPA
Recurring Chemical	Field Change Effect												XXXXXX		
Dropped Chemical		013776-88-0-SWFA	13776-88-0	Aluminum metaphosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		068333-79-9-SWFA	68333-79-9	Ammonium polyphosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		000094-82-6-SWFA	94-82-6	Butanoic acid, 4-(2,4-dichlorophenoxy)-	HERB	0	0	0.03	OPP						
Dropped Chemical		007790-76-3-SWFA	7790-76-3	Calcium pyrophosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		068085-85-8-SWFA	68085-85-8	Cyhalothrin	SVOC	0	0	0.001	OPP						
Dropped Chemical		007783-28-0-SWFA	7783-28-0	Diammonium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007757-93-9-SWFA	7757-93-9	Dicalcium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007782-75-4-SWFA	7782-75-4	Dimagnesium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007758-11-4-SWFA	7758-11-4	Dipotassium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007558-79-4-SWFA	7558-79-4	Disodium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		013530-50-2-SWFA	13530-50-2	Monoaluminum phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007722-76-1-SWFA	7722-76-1	Monoammonium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007758-23-8-SWFA	7758-23-8	Monocalcium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007757-86-0-SWFA	7757-86-0	Monomagnesium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007778-77-0-SWFA	7778-77-0	Monopotassium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007558-80-7-SWFA	7558-80-7	Monosodium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		008017-16-1-SWFA	8017-16-1	Polyposphoric acid	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		013845-36-8-SWFA	13845-36-8	Potassium triphosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007758-16-9-SWFA	7758-16-9	Sodium acid pyrophosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007785-88-8-SWFA	7785-88-8	Sodium aluminum phosphate (acidic)	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		010279-59-1-SWFA	10279-59-1	Sodium aluminum phosphate (anhydrous)	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		010305-76-7-SWFA	10305-76-7	Sodium aluminum phosphate (tetrahydrate)	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		010124-56-8-SWFA	10124-56-8	Sodium hexametaphosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		068915-31-1-SWFA	68915-31-1	Sodium polyphosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007785-84-4-SWFA	7785-84-4	Sodium trimetaphosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007758-29-4-SWFA	7758-29-4	Sodium triphosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007320-34-5-SWFA	7320-34-5	Tetrapotassium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007722-88-5-SWFA	7722-88-5	Tetrasodium pyrophosphate	INORGANIC	0	0	48.6	PPRTV						

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Dropped Chemical		015136-87-5-SWFA	15136-87-5	Trialuminum sodium tetra decahydrogenoctaorthophosphate (dihydrate)	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007758-87-4-SWFA	7758-87-4	Tricalcium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007757-87-1-SWFA	7757-87-1	Trimagnesium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007778-53-2-SWFA	7778-53-2	Tripotassium phosphate	INORGANIC	0	0	48.6	PPRTV						
Dropped Chemical		007601-54-9-SWFA	7601-54-9	Trisodium phosphate	INORGANIC	0	0	48.6	PPRTV						
New Chemical		000192-97-2-SWFA	192-97-2	Benzo(e)pyrene	SVOC	0	0	0.00009	SCREEN	0.000002	SCREEN				
New Chemical		000075-65-0-SWFA	75-65-0	Butyl Alcohol, t-	VOC	1	0	0.4	IRIS	5	IRIS	0.0005	IRIS		
New Chemical		000618-87-1-SWFA	618-87-1	Dinitroaniline, 3,5-	SVOC	0	0	0.0004	SCREEN	0.002	SCREEN				
New Chemical		000637-92-3-SWFA	637-92-3	Ethyl Tertiary Butyl Ether (ETBE)	VOC	1	0	1	IRIS	40	IRIS			0.00000008	IRIS
New Chemical		002687-25-4-SWFA	2687-25-4	Toluenediamine, 2,3-	SVOC	0	0	0.0001	SCREEN						
New Chemical		000496-72-0-SWFA	496-72-0	Toluenediamine, 3,4-	SVOC	0	0	0.0001	SCREEN						