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Via Electronic Mail

February 3, 2025

Mr. Christopher Smith
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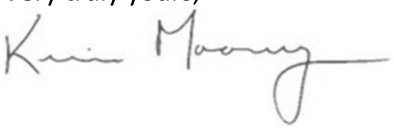
Re: GE-Pittsfield/Housatonic River Site
Rest of River (GECD850)
Phase IB Cultural Resources Survey Report for Reach 5A – Public Release Version

Dear Mr. Smith:

On January 31, 2025, GE submitted its *Phase IB Cultural Resources Survey Report for Reach 5A*. That version of the report contained information on the specific locations of archaeological sites that is considered restricted information not for public distribution. Therefore, that version was not sent to the full distribution list and should not be made publicly available. GE is herewith submitting to EPA a separate version, marked "For Public Release," which redacts any text, photos, or mapping that shows or relates to archaeological site locations. This is the version that EPA can post on its website, and copies are being sent to the remainder of the distribution list.

Please let me know if you have any questions.

Very truly yours,



Kevin G. Mooney
Senior Project Manager

Enclosure

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January 2025
Housatonic River – Rest of River

Phase IB Cultural Resources Survey Report for Reach 5A

For Public Release

Prepared for General Electric Company
Pittsfield, Massachusetts
January 2025
Housatonic River – Rest of River

Phase IB Cultural Resources Survey Report for Reach 5A

For Public Release

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TABLE OF CONTENTS

Abbreviations iii

Abstract iv

1 Introduction and Background 1

1.1 Introduction 1

1.2 Objective and Requirements 2

1.3 Report Organization 3

1.4 Areas of Potential Effects 4

1.4.1 Overview of Reach 5A Remediation 4

1.4.2 Revised Delineation of Areas of Potential Effects 5

2 Previous Archaeological Survey 15

3 Phase IB Archaeological Survey Research Areas and Methods 16

3.1 Terrestrial Field Investigations 16

3.2 Surveys of Vernal Pool and Backwater Margins 17

3.3 Aquatic Field Investigations 18

3.4 Laboratory Analysis and Curation 18

4 Results of Phase IB Archaeological Survey 20

4.1 Terrestrial Remediation Areas 20

4.1.1 REM-001 20

4.1.2 REM-002 23

4.1.3 REM-003 26

4.1.4 REM-004 28

4.1.5 REM-005 31

4.1.6 REM-007 32

4.1.7 REM-008 40

4.1.8 REM-009 42

4.1.9 REM-010 44

4.1.10 REM-011 52

4.1.11 REM-012 55

4.1.12 REM-013 57

4.1.13 REM-014 59

4.1.14 REM-015 61

4.1.15 REM-016 65
4.1.16 REM-017 69
4.1.17 REM-018 76
4.1.18 REM-019 78
4.1.19 REM-020 80
4.1.20 REM-021 81
4.1.21 REM-022 85
4.1.22 REM-023 88
4.1.23 REM-024 90
4.1.24 REM-025 93
4.2 Staging Areas 96
4.2.1 STG-001 96
4.2.2 STG-003 99
4.2.3 STG-004 101
4.2.4 STG-005 105
4.2.5 STG-006 108
4.2.6 STG-007 112
4.2.7 STG-008 115
4.2.8 STG-009 116
4.2.9 STG-010 117
4.3 Access Roads 120
4.3.1 AR-001 120
4.3.2 AR-002 124
4.3.3 AR-003 126
4.3.4 AR-004 132
4.3.5 AR-005 137
4.3.6 AR-006 141
4.3.7 AR-007 143
4.3.8 AR-008 146
4.3.9 AR-009 146
4.3.10 AR-010 149
4.3.11 AR-011 153
4.3.12 AR-012 158
4.3.13 AR-013 158
4.3.14 AR-014 161

4.3.15 AR-015 163
4.3.16 AR-016 164
4.3.17 AR-017 167
4.3.18 AR-018 169
4.3.19 AR-019 175
4.3.20 AR-020 180
4.4 Aquatic Field Investigations 182
5 Archaeological Site Summaries and Recommendations 184
5.1 Terrestrial Archaeological Sites 184
5.1.1 Site STG-005-1 184
5.1.2 Site STG-006-1 191
5.1.3 Site STG-007-1 198
5.1.4 Site STG-008-1 204
5.1.5 Site AR-019-1 212
5.2 Aquatic Site Descriptions 220
5.2.1 Feature RF1 220
5.2.2 Feature RF2 221
5.2.3 Feature RF3 230
5.2.4 Feature RF4 235
5.2.5 Feature RF5 242
5.2.6 Feature RF6 247
5.2.7 Feature RF 7 249
5.2.8 Feature RF8 249
6 Historic Architectural Survey 256
6.1 Historic Architectural Survey Methods 256
6.1.1 Background Research Methods 256
6.1.2 Field Reconnaissance Methods 256
6.1.3 Identification of Historic Resources 256
6.2 Results of Historic Architectural Survey 259
6.2.1 Previously Identified Architectural Resources 261
6.2.2 Newly Identified Resources 271
7 Summary and Recommendations 286
8 References 288

LIST OF FIGURES

Figure 1.1. Affected Areas Identified in June 2024 for Cultural Resource Survey – Map 1 of 4. 7
Figure 1.2. Affected Areas Identified in June 2024 for Cultural Resource Survey – Map 2 of 4. 8
Figure 1.3. Affected Areas Identified in June 2024 for Cultural Resource Survey – Map 3 of 4. 9
Figure 1.4. Affected Areas Identified in June 2024 for Cultural Resource Survey – Map 4 of 4. 10
Figure 1.5. Expanded Archaeological APE for Reach 5A and Areas of High Archaeological Sensitivity - Map 1 of 4. 11
Figure 1.6. Expanded Archaeological APE for Reach 5A and Areas of High Archaeological Sensitivity - Map 2 of 4. 12
Figure 1.7. Expanded Archaeological APE for Reach 5A and Areas of High Archaeological Sensitivity - Map 3 of 4. 13
Figure 1.8. Expanded Archaeological APE for Reach 5A and Areas of High Archaeological Sensitivity - Map 4 of 4. 14
Figure 4.1: Overview photograph of REM-001, facing north from STP D1. 21
Figure 4.2: Representative profiles featuring STPs REM-001 A1, REM-002 A5, REM-003 B2, and REM-004 A1. 22
Figure 4.3: REM-003, east profile photograph STP A3. 23
Figure 4.4: Overview photograph of REM-002, facing southwest from STP B2. 24
Figure 4.5: Overview photograph of REM-002, facing south from STP C2. 24
Figure 4.6: Overview photograph of REM-002, facing south from STP A1. 25
Figure 4.7: REM-002, north profile photograph STP B1. 25
Figure 4.8: Overview photograph of REM-003, facing east from STP C1. 26
Figure 4.9: Overview photograph of REM-003, facing west from STP B2. 27
Figure 4.10: REM-003 STP A1 west profile photograph. 27
Figure 4.11: Overview photograph of REM-004, facing south from north edge of APE. 29
Figure 4.12: Overview photograph of REM-004, facing north from STP C2. 29
Figure 4.13: Overview photograph of REM-004, facing north from STP E1. 30
Figure 4.14: REM-004 STP A1 west profile photograph. 30
Figure 4.15: Overview photograph of REM-004, facing north from STP D1. 31
Figure 4.16: Overview photograph of REM-005, facing northeast from STP A1. 32
Figure 4.17: Overview photograph of REM-007, facing west from STP B3. 33
Figure 4.18: REM-007 south profile photograph of STP G10. 34
Figure 4.19: Overview photograph of REM-007 facing southwest from STP G7. 34
Figure 4.20: REM-007 STP D35 south profile photograph. 35
Figure 4.21: Representative profiles featuring STPs REM-007 D35 and REM-009 C2. 36
Figure 4.22: Overview photograph of REM-007, facing north from D34. 37

Figure 4.23: Overview photograph of REM-007, facing west from STP D3. 37
Figure 4.24: Overview photograph of REM-007, facing north from STP D10. 38
Figure 4.25: Overview photograph of REM-007, facing south from STP D18. 38
Figure 4.26: Overview photograph of REM-007, facing northwest from STP D43. 39
Figure 4.27: Overview photograph of REM-007, facing south from STP E2. 39
Figure 4.28: Overview of REM-007, facing south from southern edge of APE. 40
Figure 4.29: Overview photograph of REM-008, facing south from STP B1. 41
Figure 4.30: Overview photograph of REM-008, facing northeast from western edge of APE. 41
Figure 4.31: REM-008 STP B2, west profile photograph. 42
Figure 4.32: Overview photograph of REM-009, facing northwest from STP A18. 43
Figure 4.33: REM-009 STP A18, east profile photograph. 43
Figure 4.34: REM-009 STP C2, east profile photograph. 44
Figure 4.35: Overview photograph of REM-010, facing north from STP A10. 45
Figure 4.36: Overview photograph of REM-010, facing south from STP A29. 46
Figure 4.37: Overview photograph of REM-010, facing east from STP A33. 46
Figure 4.38: Overview photograph of REM-010, facing north from STP A44. 47
Figure 4.39: Overview photograph of REM-010, facing northeast from STP A55. 47
Figure 4.40: Representative profiles featuring STPs REM-010 A21, REM-011 A6, and REM-014 A2. 48
Figure 4.41: REM-010 east profile photograph of STP A21. 49
Figure 4.42: Overview photograph of REM-010, facing east from STP B4. 49
Figure 4.43: Overview photograph of REM-010, facing south from STP C2. 50
Figure 4.44: Overview photograph of REM-010, facing north from STP E1. 50
Figure 4.45: REM-010 west profile photograph of STP D1. 51
Figure 4.46: Overview photograph of REM-011, facing north from STP A4. 52
Figure 4.47: Overview photograph of REM-011, facing north from STP B3. 53
Figure 4.48: Overview photograph of REM-011, facing northwest from STP A1. 53
Figure 4.49: REM-011 north profile photograph of STP B1. 54
Figure 4.50: REM-011 north profile photograph of STP A6. 54
Figure 4.51: Overview photograph of REM-012, facing northeast from STP A10. 55
Figure 4.52: Overview photograph of REM-012, facing north from STP A15. 56
Figure 4.53: Overview photograph of REM-012, facing southeast from STP A14. 56
Figure 4.54: REM-012 south profile photograph of STP A13. 57
Figure 4.55: Overview photograph of REM-013, facing south from STP B1. 58
Figure 4.56: Overview photograph of REM-013, facing south from STP D1. 58
Figure 4.57: REM-013 east profile photograph of STP A4. 59

Figure 4.58: Overview photograph of REM-014, facing east from STP B1. 60
Figure 4.59: Overview photograph of REM-014, facing east from STP C1. 60
Figure 4.60: REM-014 west profile photograph of STP A4. 61
Figure 4.61: Overview photograph of REM-015, facing northwest from southeastern corner of APE..... 62
Figure 4.62: Overview photograph of REM-015, facing northwest from STP A2. 62
Figure 4.63: REM-015 west profile photograph of STP C1. 63
Figure 4.64: Representative profiles featuring STPs REM-015 A1 and REM-016 E3. 64
Figure 4.65: Overview photograph of REM-016, facing southwest from STP A3..... 66
Figure 4.66: REM-016 west profile photograph of STP A4. 66
Figure 4.67: Overview photograph of REM-016, facing north from STP C2..... 67
Figure 4.68: Overview photograph of REM-016, facing north from STP D1. 67
Figure 4.69: Overview photograph of REM-016, facing east from STP E3..... 68
Figure 4.70: REM-016 east profile photograph of STP E3..... 68
Figure 4.71: Overview of REM-017, facing southeast from STP A7. 70
Figure 4.72: REM-017 south profile photograph of STP A10. 70
Figure 4.73: Overview photograph of REM-017, facing northwest between STPs A16 and A17..... 71
Figure 4.74: Overview photograph of REM-017, facing northeast from STP D3..... 71
Figure 4.75: Overview photograph of REM-017, facing southeast from STP F5. 72
Figure 4.76: REM-017 south profile photograph of STP E2. 72
Figure 4.77: Overview photograph of REM-017, facing southwest from STP G6. 73
Figure 4.78: Overview photograph of REM-017, facing southeast from STP G10. 73
Figure 4.79: Overview photograph of REM-017, facing northeast from STP G10. 74
Figure 4.80: Overview photograph of REM-017, facing southeast from STP G31. 74
Figure 4.81: Overview photograph of REM-017, facing southwest from STP G41. 75
Figure 4.82: Overview photograph of REM-017, facing southwest from STP G48. 75
Figure 4.83: Overview photograph of REM-017, facing southwest from STP G5. 76
Figure 4.84: Overview photograph of REM-018, facing northeast from STP A2..... 77
Figure 4.85: Overview photograph of REM-018, facing southwest from STP A6..... 77
Figure 4.86: REM-018 south profile photograph of STP A3. 78
Figure 4.87: Overview photograph of REM-019, facing north from STP A2. 79
Figure 4.88: Overview photograph of REM-019 facing southwest from STP C2..... 79
Figure 4.89: REM-019 west profile photograph of STP A1. 80
Figure 4.90: Overview photograph of REM-020 facing north from STP A2. 81
Figure 4.91: Overview photograph of REM-021 facing northeast from STP A13. 82
Figure 4.92: Overview photograph of REM-021 facing northeast from STP A7..... 82

Figure 4.93: Overview photograph of REM-021 facing southwest from STP A3. 83
Figure 4.94: Representative profiles featuring STPs REM-021 A10 and REM-022. 84
Figure 4.95: REM-021 north profile photograph of STP A10. 85
Figure 4.96: Overview photograph of REM-022 facing south from A9. 86
Figure 4.97: Overview photograph of REM-022 facing southeast from A5. 86
Figure 4.98: Overview photograph of REM-022 facing southeast from STP A1. 87
Figure 4.99: REM-022 north profile photograph of STP A3. 87
Figure 4.100: Overview photograph of REM-023 facing south from A11. 88
Figure 4.101: Overview photograph of REM-023 facing north from A1. 89
Figure 4.102: Overview photograph of REM-023 facing northeast from A6. 89
Figure 4.103: REM-023 north profile photograph of STP A11. 90
Figure 4.104: Overview photograph of REM-024 facing north from STP A3. 91
Figure 4.105: Overview photograph of REM-024 facing north from STP A2. 91
Figure 4.106: Representative profile featuring STP REM-024 A3. 92
Figure 4.107: REM-024 north profile photograph of STP A3. 93
Figure 4.108: Overview photograph of REM-025 facing northwest from STP B4. 94
Figure 4.109: Overview photograph of REM-025 facing southeast from STP A4. 94
Figure 4.110: REM-025 north profile photograph of STP B3. 95
Figure 4.111: Overview photograph of REM-025 facing east from STP A8. 95
Figure 4.112: Representative profiles featuring STPs STG-001 A2 and STG-003 P2. 97
Figure 4.113: STG-001 south profile photograph of STP G2. 98
Figure 4.114: Overview photograph of STG-001. 98
Figure 4.115: Overview photograph of STG-003 facing north from STP T2. 100
Figure 4.116; STG-003 plan view photograph of STP D2. 100
Figure 4.117: STG-003 south profile photograph of STP K2. 101
Figure 4.118: Overview photograph of STG-004 facing southwest from STP A2. 102
Figure 4.119: STG-004 north profile photograph of STP B11. 103
Figure 4.120: Representative profiles featuring STPs STG-004 A9 and STG-005 C8. 104
Figure 4.121: STG-004 east profile photograph of STP A9. 105
Figure 4.122: Overview photograph of STG-005 facing south from STP A10. 106
Figure 4.123: STG-005 west profile photograph of STP J9. 107
Figure 4.124: STG-005 south profile photograph of STP C8. 107
Figure 4.125: Overview photograph of STG-006 facing east from STP A2 featuring steep slopes. 109
Figure 4.126: Overview photograph of STG-006 facing northwest from H10. 109
Figure 4.127: Overview photograph of pre-contact archaeological site STG-006-1 facing south from STP D12. 110

Figure 4.128: STG-006 west profile photograph of STP G5. 110
Figure 4.129: Representative profiles featuring STPs STG-006 B7 and STG-007 J6. 111
Figure 4.130: STG-006 east profile photograph of STP B7. 112
Figure 4.131: Overview photograph of STG-007 facing north from H1. 113
Figure 4.132: Overview photograph of STG-007 facing north from H6. 114
Figure 4.133: STG-006 south profile photograph of STP J6. 114
Figure 4.134: Overview photograph of staging area STG-008, facing south from STP B2. 116
Figure 4.135: Overview photograph of STG-009, facing south from STP A1. 117
Figure 4.136: Overview photograph of STG-010, facing northeast from southeast corner of APE 118
Figure 4.137: Representative profile featuring STP STG-010 K9 119
Figure 4.138: STG-006 south profile photograph of STP K9. 120
Figure 4.139: Overview photograph of AR-001 facing southeast from STP E12 121
Figure 4.140: AR-001 north profile photograph of STP A3 122
Figure 4.141: Representative profiles featuring STPs AR-001 F2, AR-001 E12, and AR-002 A12. 123
Figure 4.142: Overview photograph of AR-002 facing northwest from STP A20. 124
Figure 4.143: Overview photograph of AR-002 facing south near STP A14. 125
Figure 4.144: Overview photograph of AR-002 facing west towards STP B1. 125
Figure 4.145: AR-002 south profile photograph of STP A12. 126
Figure 4.146: Overview photograph of AR-003 facing northeast east overlooking STP B8 127
Figure 4.147: Overview photograph of AR-003 facing west from STP D1. 128
Figure 4.148 Overview photograph of AR-003 facing southeast from STP A3. 128
Figure 4.149: Overview photograph of AR-003 facing south from STP A11 129
Figure 4.150: Representative profiles featuring STPs AR-003 A10, AR-003 C15, and AR-004 A27. 130
Figure 4.151: AR-003 south profile photograph of STP A10 131
Figure 4.152: Overview photograph of AR-003 facing east from STP C20 131
Figure 4.153: AR-003 north profile photograph of STP B15 132
Figure 4.154: Overview photograph of AR-004 facing southeast from STP A36. 133
Figure 4.155: Overview photograph of AR-004 facing south from STP A10 134
Figure 4.156: AR-004 west profile photograph of STP A27. 134
Figure 4.157: Overview photograph of AR-004 facing east from STP B7. 135
Figure 4.158: AR-004 north profile photograph of STP B3. 135
Figure 4.159: Overview photograph of AR-004 facing north from STP C7. 136
Figure 4.160: AR-004 north profile photograph of STP C10. 136
Figure 4.161: Overview photograph of AR-005 facing northwest from STP A3 138
Figure 4.162: AR-005 north profile photograph of STP A1 138

Figure 4.163: Representative profiles featuring STPs AR-005 A15 and AR-006 C2. 139
Figure 4.164: Overview photograph of AR-005 facing west from STP C6. 140
Figure 4.165: Overview photograph of AR-005 facing northwest overlooking STP D1. 140
Figure 4.166: Overview photograph of AR-006 facing east from STP B17. 142
Figure 4.167: AR-006 north profile photograph of STP C2 142
Figure 4.168: Overview photograph of AR-007 facing east from STP C18 143
Figure 4.169: Overview photograph of AR-007 facing southwest from STP C32. 144
Figure 4.170: Representative profiles featuring STPs AR-007 C74, AR-008 G5, and AR-009 A5. 145
Figure 4.171: Overview photograph of AR-009 facing southwest from STP A1. 147
Figure 4.172: AR-009 north profile photograph of STP A3 148
Figure 4.173: AR-009 north profile photograph of STP A5 148
Figure 4.174: Overview photograph of AR-010 facing south from STP A1. 150
Figure 4.175: AR-010 north profile of STP A3. 150
Figure 4.176: Representative profiles featuring STPs AR-010 A3 and AR-011 C6. 151
Figure 4.177: Overview photograph of AR-010 facing west from STP B1. 152
Figure 4.178: AR-010 north profile of STP B3 152
Figure 4.179: Overview photograph of AR-011 facing west from STP B4. 154
Figure 4.180: Overview photograph of AR-011 facing northeast from STP C18. 154
Figure 4.181: Overview photograph of AR-011 facing southeast from STP A3. 155
Figure 4.182: Overview photograph of AR-011 facing southeast from STP A6. 155
Figure 4.183: AR-011 north profile of STP A7. 156
Figure 4.184: AR-011 south profile of STP B1. 156
Figure 4.185: Overview photograph of AR-011 facing north from STP C7. 157
Figure 4.186: AR-011 north profile of STP C6. 157
Figure 4.187: Overview photograph of AR-012 facing north from STP A1. 158
Figure 4.188: Overview photograph of AR-013 facing southwest from STP A7. 159
Figure 4.189: Representative profiles featuring STPs AR-013 A5 and AR-014 A4. 160
Figure 4.190: Overview photograph of AR-014 facing east from STP A3. 161
Figure 4.191: Overview photograph of AR-014 facing north from STP A6. 162
Figure 4.192: AR-014 north profile of STP A4. 162
Figure 4.193: Overview photograph of AR-015 facing northeast from STP A3 163
Figure 4.194: AR-015 south profile of STP A3. 164
Figure 4.195: Overview photograph of AR-016 facing southeast from STP A19. 165
Figure 4.196: AR-016 north profile of STP A13. 165
Figure 4.197: Representative profiles featuring STPs AR-016 A13, AR-017 A27, and AR-018 A17 166

Figure 4.198: Overview photograph of AR-017 facing east from STP A1. 168
Figure 4.199: Overview photograph of AR-017 facing east from STP A6. 168
Figure 4.200: AR-017 east profile of STP A27. 169
Figure 4.201: Overview photograph of AR-018 facing west from STP C1. 170
Figure 4.202: Overview photograph of AR-018 facing north from STP A13. 171
Figure 4.203: AR-018 north profile of STP A17. 171
Figure 4.204: Overview photograph of AR-018 facing west from STP B10. 172
Figure 4.205: Representative profiles featuring STPs AR-018 B13 and AR-019 A40. 173
Figure 4.206: AR-018 east profile of STP B7. 174
Figure 4.207: Overview photograph of AR-018 facing west from STP D1. 174
Figure 4.208: Overview photograph of AR-019 facing southeast from STP A2. 176
Figure 4.209: Overview photograph of AR-019 facing west from STP A18. 176
Figure 4.210: Overview photograph of AR-019 facing southeast from STP A32. 177
Figure 4.211: Overview photograph of post-contact site AR-019-01 facing west from STP A41. 177
Figure 4.212: AR-019 north profile of STP A40. 178
Figure 4.213: Overview photograph of AR-019 facing west from STP B1. 178
Figure 4.214: AR-019 north profile of STP B9. 179
Figure 4.215: AR-019 north profile of STP B15. 179
Figure 4.216: Overview photograph of AR-020 facing southwest from STP A1. 180
Figure 4.217: Representative profile featuring STP AR-020 A4. 181
Figure 4.218: AR-020 north profile of STP A1. 182
Figure 5.1: Site STG-005-1 Location Map. 187
Figure 5.2: Site STG-005-1 Plan. 188
Figure 5.3: Overview photograph of Site STG-005-1, facing southeast from STP A8. 189
Figure 5.4: Profile photograph of STP A10, facing north. 189
Figure 5.5: Profile photograph of STP A12, facing east. 190
Figure 5.6: Site STG-006-1 Location Map. 194
Figure 5.7: Site STG-006-1 Plan. 195
Figure 5.8: Overview photograph of Site STG-006-1, facing east. 196
Figure 5.9: Profile photograph of STP E12, facing east. 196
Figure 5.10: Profile photograph of STP H12, facing north. 197
Figure 5.11: Site STG-007-1 Location Map. 200
Figure 5.12: Site STG-007-1 Plan. 201
Figure 5.13: Overview photograph of Site STG-007-1, facing north. 202
Figure 5.14: Profile photograph of STP H6 +5m south, facing west. 202

Figure 5.15: Profile photograph of STP I4 +5m south, facing east. 203
Figure 5.16: Site STG-008-1 Location Map. 208
Figure 5.17: Site STG-008-1 Plan. 209
Figure 5.18: Overview photograph of Site STG-008-1, facing south from STP B2. 210
Figure 5.19: West profile photograph of STP F6+5m East. 210
Figure 5.20: North profile photograph of STP H6. 211
Figure 5.21: Site AR-019-1 Location Map 216
Figure 5.22: Site AR-019-1 Plan. 217
Figure 5.23: Overview photograph of Site AR-019-1, facing east from STP A27. 218
Figure 5.24: Overview photograph of Site AR-019-1, facing northwest from STP A41. 218
Figure 5.25: Site AR-019-1 Feature 1, facing northwest. 219
Figure 5.26: North profile photograph of STP A37. 219
Figure 5.27. Feature RF1 gravel and cobble splay, facing south. 221
Figure 5.28: Feature RF2 Location Map. 223
Figure 5.29: Feature RF2 Plan Map 224
Figure 5.30: Feature RF2 Plan. 225
Figure 5.31: Feature RF2 overview facing east. Note debris in foreground and abutment remnant in background. 226
Figure 5.32: Feature RF2 bridge abutment remnant, facing east. 226
Figure 5.33: Feature RF2 bridge abutment remnant, facing east. 227
Figure 5.34: USGS 1944 quadrangle map depicting the former Holmes Road route. Includes overlay of current alignment. 228
Figure 5.35: 1962 Engineer plans depicting the former Holmes Road alignment. 229
Figure 5.36: Feature RF3 Location Map. 231
Figure 5.37: Feature RF 3 Plan Map. 232
Figure 5.38: Feature RF3 Plan. 233
Figure 5.39: Feature RF3 overview photograph, facing south. 234
Figure 5.40: Feature RF3 stone piles, facing northeast. 234
Figure 5.41: Feature RF3 enhanced view of stone piles, facing north. 235
Figure 5.42: Feature RF4 Location Map. 237
Figure 5.43: Feature RF4 Plan Map 238
Figure 5.44: Feature RF4 Plan. 239
Figure 5.45: Feature RF4 overview photograph, facing southeast. 240
Figure 5.46: Feature RF4 photograph of cobble feature, facing northeast 240
Figure 5.47: Feature RF4 cobble feature photograph, facing northeast 241
Figure 5.48: Feature RF4 overview of cobble feature, facing northwest. 241

Figure 5.49: Feature RF5 Location Map. 243
Figure 5.50: Feature RF5 Plan Map 244
Figure 5.51: Feature RF5 Plan. 245
Figure 5.52. Feature RF5 overview photograph, facing west 246
Figure 5.53: Feature RF5 north bridge abutment 2 photograph, facing north 246
Figure 5.54: Feature RF5 south bridge abutment 1 photograph, facing south. 247
Figure 5.55: Feature RF6 overview photograph depicting non-cultural feature, facing west. 248
Figure 5.56: Feature RF6 overview photograph depicting non-cultural feature, facing east. 248
Figure 5.57: Feature RF7 overview photograph depicting non-cultural feature, facing east. 249
Figure 5.58: Feature RF8 Location Map. 251
Figure 5.59: Feature RF8 Plan Map 252
Figure 5.60: Feature RF8 Plan. 253
Figure 5.61: Feature RF8 bridge abutment 1 photograph, facing north. 254
Figure 5.62: Feature RF8 bridge abutment 1 depicting mortar and stacked stone, facing north 254
Figure 5.63: Feature RF8 bridge abutment 2 photograph, facing east 255
Figure 5.64: Feature RF8 bridge abutment 2 featuring concrete facade, facing north 255
Figure 6.1: Historic Architectural APE. 258
Figure 6.2: Project location map featuring identified historic architectural resources. 260
Figure 6.3: Looking at the façade and west elevation of PIT.302, view to the northeast. 262
Figure 6.4: Looking at the north and west elevations of PIT.302, view to the southeast. 262
Figure 6.5: Looking at the façade of PIT.308, view to the northwest. 263
Figure 6.6: Looking at the façade and southwest elevation of PIT.308, view to the north. 263
Figure 6.7: Looking at the façade of PIT.309, view to the northwest. 264
Figure 6.8: Looking at the façade and northeast elevation of PIT.309, with outbuildings in the background, view to the west. 264
Figure 6.9: Looking from the front of PIT.309 toward the project area, view to the southeast 264
Figure 6.10: A close-up view PIT.309's parcel near where it meets the project area, note the dense vegetation, view to the south. 264
Figure 6.11: Looking at the façade and east elevation of PIT.313, view to the west. 265
Figure 6.12: Looking at the south (rear) and east elevations of PIT.313, view to the northwest 265
Figure 6.13: Looking at the façade of PIT.314, view to the west. 266
Figure 6.14: Looking at the façade and north elevation of PIT.314, view to the southwest 266
Figure 6.15: Looking at the façade and southeast elevation of PIT.320, view to the north 267
Figure 6.16: Looking at the façade of PIT.321, view to the northeast. 268
Figure 6.17: Looking the ground associated with PIT.321, view to the east 268
Figure 6.18: Looking at the façade and northwest elevation of PIT.322, view to the east 269

Figure 6.19: Looking at the façade of PIT.323, view to the northwest. 270
Figure 6.20: Looking at the façade and southwest elevation of PIT.323, view to the north. 270
Figure 6.21: Looking at the façade of PIT.326, view to the northwest. 271
Figure 6.22: Looking at the façade and northeast elevation of PIT.326, view to the west. 271
Figure 6.23: Looking at the façade of AE-01, view to the east. 273
Figure 6.24: Looking the façade and south elevation of AE-01, view to the northeast. 273
Figure 6.25: Looking at the façade of AE-02, view to the east. 274
Figure 6.26: Looking at the façade and north elevation of AE-02, view to the southeast. 274
Figure 6.27: Looking at the façade of AE-03, view to the east. 275
Figure 6.28: Looking at the rear and south elevations of AE-03, view to the northwest. 275
Figure 6.29: Looking at the façade of AE-04, view to the west. 276
Figure 6.30: Looking the façade and north elevation of AE-04, view to the southwest. 276
Figure 6.31: Looking at AE-05, view to the northeast along Holmes Road. 277
Figure 6.32: Looking the 1949 side of AE-05, view to the southwest. 277
Figure 6.33: Looking at the façade of AE-06, view to the southeast. 278
Figure 6.34: Looking at the façade of AE-07, view to the southeast. 279
Figure 6.35: Looking at the façade of AE-08, view to the east. 280
Figure 6.36: Looking at the façade of AE-09, view to the northwest. 281
Figure 6.37: Looking at the façade of PIT.321, view to the northeast. 282
Figure 6.38: Looking the ground associated with PIT.321, view to the east. 282
Figure 6.39: Looking at the façade of PIT.321, view to the northeast. 282
Figure 6.40: Looking at the façade of PIT.321, view to the northeast. 282
Figure 6.41: Looking at a streetscape within the AE-11 neighborhood, view northwest along Clydesdale Street. 283
Figure 6.42: Looking at a streetscape within the AE-11 neighborhood, view northwest along Palomino Drive. 283
Figure 6.43: Representative example of a one-story dwelling located within the AE-11 neighborhood. 283
Figure 6.44: Photograph x: Representative example of a two-story dwelling located within the AE-11 neighborhood. 283
Figure 6.45: Looking at a streetscape within the AE-12 neighborhood, view northwest along Joseph Drive. 285
Figure 6.46: Looking at a streetscape within the AE-12 neighborhood, view northwest along Anita Drive. 285
Figure 6.47: Representative example of a Minimal Traditional-style dwelling located within the AE-12 neighborhood. 285

Figure 6.48: Photograph x: Representative example of a Cape-style dwelling located within the AE-12 neighborhood.....285

LIST OF TABLES

Table 5.1: Site STG-005-1 Artifact Assemblage. 185
Table 5.2: Site STG-006-1 Artifact Assemblage. 193
Table 5.3: Site STG-007-1 Artifact Assemblage. 199
Table 5.4: Site STG-008-1 Artifact Assemblage. 204
Table 5.5: Site AR-019-1 Artifact Assemblage.....213
Table 6.1: Previously Identified Architectural Resources 261
Table 6.2: Newly Identified Architectural Resources 271

LIST OF APPENDICES

Appendix A: Massachusetts Archaeological Site Survey Forms

Appendix B: Shovel Test Pit Logs

Appendix C: Artifact Inventory

Appendix D: Survey Coverage Maps

Appendix E: Massachusetts Historical Commission Inventory Forms

ABBREVIATIONS

APE	Area of Potential Effects
ARARs	Applicable or Relevant and Appropriate Requirements
CD	Consent Decree for GE=Pittsfield/Housatonic River Site
cm	centimeter
CRA	Cultural Resources Assessment
CRS	Cultural Resources Survey
EPA	U.S. Environmental Protection Agency
GE	General Electric Company
GIS	Geographic Information System
m	meters
NHL	National Historic Landmark
NHPA	National Historic Preservation Act
NRHP	National Register of Historic Places
PCBs	polychlorinated biphenyls
RCRA	Resource Conservation and Recovery Act
Revised Final Permit	Revised Final Resource Conservation and Recovery Act Permit Modification
ROR	Rest of River
SHPO	State Historic Preservation Office
SRHP	State Register of Historic Places
STP	shovel test pit

Abstract

On behalf of the General Electric Company (GE), AECOM conducted a Phase IB Cultural Resources Survey (CRS) of portions of Reach 5A of the Housatonic River in Pittsfield, Massachusetts, that (a) will be affected by remediation activities to address polychlorinated biphenyls (PCBs), including support areas such as temporary access roads and staging areas, and (b) contain or have a high potential to contain cultural resources. This Phase IB CRS Report is submitted in connection with and support of GE's design of a remedial action for Reach 5A under a revised permit issued by the U.S. Environmental Protection Agency (EPA), and in accordance with a revised work plan approved by EPA on April 2, 2024. The Phase IB CRS was conducted between May and September of 2024 and included an archaeological survey as well as an historic architectural study.

The archaeological survey included a visual inspection, conducted via watercraft, of waterbodies that will be subject to remediation. In addition, a terrestrial archaeological survey was conducted in areas classified as having high sensitivity for archaeological sites, including areas subject to remediation and associated material staging areas and access roads, which constituted the Archaeological Area of Potential Effects (APE). This survey included the excavation of 1,626 shovel test pits (STPs). The terrestrial archaeological survey resulted in the identification of five archaeological sites. Of the five sites identified, we have concluded that four do not meet the eligibility criteria for listing on the National Register of Historic Places (NRHP). Post-contact archaeological site AR-019-1 (located under a proposed access road) revealed a foundation wall and post-contact period artifacts. In the Reach 5A final design, GE will consider whether the road can be built elsewhere or without impacting this site. If such avoidance is not feasible, then a Phase II site evaluation will be conducted to conclusively determine the site's NRHP eligibility.

The historic architectural survey consisted of background research and visual inspection via field survey. An Historic Architectural APE was established through the background and field efforts to define the survey area. The goals of this work were to identify any NRHP-eligible resources within that APE and to determine whether the Reach 5A remedial action would have any effect on these resources. In addition to the summary of resources surveyed included in this report, AECOM completed resource inventory forms for all resources that had not been previously documented. These efforts resulted in the identification of 10 previously identified resources and 12 newly identified resources, for a total of 22 recorded resources within the Historic Architectural APE. Of these resources, three were identified as listed or potentially eligible for listing in the NRHP (PIT.309, POT.314, AE-10). However, based on consideration of the distance between them and the Reach 5A project area and an assessment of whether there would be any view from them to the project area, it was found that there would be no adverse effects on any of those three resources as a result of the Reach 5A remedial action.

1 Introduction and Background

1.1 Introduction

On December 16, 2020, pursuant to the 2000 Consent Decree (CD) for the GE Pittsfield/Housatonic River Site, the U.S. Environmental Protection Agency (EPA) issued to the General Electric Company (GE) a final revised modification of GE's Resource Conservation and Recovery Act (RCRA) Corrective Action Permit (Revised Permit) for the Rest of River (ROR) portion of that site. The ROR is defined as that portion of the Housatonic River and its backwaters and floodplain (excluding Actual/Potential Lawns as defined in the CD) located downstream of the confluence of the East and West Branches of the Housatonic River (the Confluence). The Revised Permit set forth a Remedial Action selected by EPA to address polychlorinated biphenyls (PCBs) in the ROR. Pursuant to that Revised Permit, GE submitted a *Final Revised Rest of River Statement of Work* (Anchor QEA et al. 2021) on September 14, 2021, specifying the deliverables and activities that GE will conduct to design and implement the ROR Remedial Action. That submittal was approved by EPA on September 16, 2021.

Pursuant to Section II.H.15 of the Revised Permit and Section 4.2.1.7 of the Final Revised SOW, GE submitted a Revised Supplemental Phase IA Cultural Resources Assessment (CRA) Report (Revised Phase IA CRA Report; AECOM 2023) for the ROR area on March 10, 2023, with a public release version submitted on March 14, 2023. That report was approved by EPA on March 27, 2023. The Revised Phase IA CRA Report described the process and activities that GE had conducted to identify potentially affected ROR areas that contain known cultural resources or have a high potential to contain such resources. That report also described upland areas with known or suspected historic structures that might be indirectly affected by project activities.

The Revised Phase IA CRA Report stated that the next step in the process, as provided in Section 4.3.3.2 of the Final Revised SOW, would be to conduct a Phase IB Cultural Resources Survey (CRS) of portions of the ROR that will be affected by remediation actions and support activities such as access roads and staging areas and that contain or have a high potential to contain cultural resources.[1] In particular, it noted that the next cultural resources investigation submittal would be the Phase IB CRS Work Plan for Reach 5A, the first ROR area subject to remediation. An initial version of that work plan was submitted on September 28, 2023 concurrently with the Conceptual Remedial Design/Remedial Action (RD/RA) Work Plan for Reach 5A (Anchor QEA et al. 2023), which presented a preliminary delineation of the areas within Reach 5A that will be subject to remediation or support activities. EPA provided conditional approval of that work plan by letter dated January 22, 2024, directing GE to submit a revised work plan.

[1] The term "Phase IB" is appropriate under the federal program governing the Revised Permit activities, but it is not recognized terminology by the Commonwealth of Massachusetts. For archaeological resources, the Phase IB study is equivalent to an intensive archaeological survey as defined by Massachusetts Historical Commission guidelines, but it includes the investigation of historic structures as well.

GE then submitted a Revised Phase IB CRS Work Plan for Reach 5A on March 19, 2024 (AECOM 2024), and that revised plan was approved by EPA on April 2, 2024.

In accordance with the Revised Phase IB CRS Work Plan, AECOM, on GE's behalf, conducted the Phase IB survey activities described therein in Reach 5A in May through September 2024 except at one property (Parcel No. J6-3-1) where there were issues regarding ownership and thus the Phase IB survey was postponed. Subsequently, on December 3, 2024, GE issued a conditional approval letter for the September 2023 Conceptual RD/RA Work Plan for Reach 5A, requiring additional remediation in certain areas of Reach 5A; and on January 14, 2025, GE submitted to EPA revised figures showing the additional remediation areas and the areas requiring additional surveys as a result of that conditional approval letter. The required additional surveys will be conducted in 2025.

In the meantime, as proposed by GE in a letter dated December 4, 2024 and approved by EPA that same day, GE is submitting this Phase IB Cultural Resources Survey Report on Reach 5A (Reach 5A CRS Report), which presents the results of the CRS activities conducted at Reach 5A in 2024. The results from the additional surveys to be conducted in 2025 at the one property where that survey was previously deferred and at the areas identified on January 14, 2025 figures in response to EPA's December 3, 2024 conditional approval letter will be presented in an Addendum to this Reach 5A CRS Report following the completion of those additional surveys.

1.2 Objective and Requirements

The objective of this Reach 5A CRS Report is to describe the results of the investigations, including intensive survey field investigations, that were conducted to determine whether and the extent to which potentially significant cultural resources could be impacted by remediation and support activities in Reach 5A. For purposes of the Phase IB CRS, potentially significant cultural resources consist of archaeological and historic architectural resources in Reach 5A that are subject to the Applicable or Relevant and Appropriate Requirements (ARARs) relating to such resources, as listed in Attachment C to the Revised Permit – namely, the National Historic Preservation Act and its regulations, the federal Archaeological and Historic Preservation Act, and the Massachusetts Historical Commission Act and its regulations. Significant cultural resources are defined, for purposes of this project, as resources that are listed or meet the eligibility criteria for listing on the National Register of Historic Places (NRHP), resources that are listed on the Massachusetts State Register of Historic Places (SRHP) and included on the State Inventory of Historic and Archaeological Assets, and other significant scientific, pre-contact, post-contact, or archaeological data subject to the Archaeological and Historic Preservation Act. These resources include properties of traditional religious and cultural importance that fall into any of the above categories.

As stated in the Revised Phase IB CRS Work Plan, AECOM previously identified and mapped areas that contain or have a "high potential" to contain known cultural resources. That mapping was initially

presented for the ROR, including Reach 5A, in the Revised Phase IA CRA Report and has been updated since then to cover all anticipated areas subject to Reach 5A remediation and support activities. It was likewise necessary to define the Archaeological Area of Potential Effects (APE). For Reach 5A, the Revised Phase IB CRS Work Plan defined the Archaeological APE as areas in Reach 5A where remediation was anticipated to occur, as well as associated support areas (including access roads and staging areas), as delineated in the Conceptual RD/RA Work Plan; and it defined the Historic Architectural APE as encompassing historic structures in adjacent areas that could potentially be affected by remediation and support activities. Those APEs were then compared in that work plan with the areas identified as containing known potentially significant cultural resources or having a high potential to contain such resources in order to identify the areas where intensive survey investigations were proposed in that work plan. As discussed in Section 1.4, this comparison was subsequently expanded in June 2024 to cover areas outside the defined floodplain boundary that contained proposed support areas. Areas subject to the additional archaeological investigations included the following to the extent that they would be impacted by remediation or support activities:

- Floodplain or riverbank areas with known cultural resources;
- Floodplain or riverbank areas with high potential to contain cultural resources but no recorded resources;
- River channel areas with high potential; and
- Areas of known or suspected historic structures within the Historic Architectural APE.

As noted above, the investigations proposed in the Revised Phase IB CRS Work Plan were conducted in the summer of 2024 (except at Parcel No. J6-3-1, where there were issues regarding ownership and thus the Phase IB survey was postponed). This Reach 5A CRS Report describes and presents the results of the 2024 investigations conducted to determine whether the remediation and support activities for Reach 5A, as described in the September 2023 Conceptual RD/RA Work Plan, will impact any potentially significant cultural resources.

1.3 Report Organization

The remainder of this Reach 5A CRS Report is organized into the following sections:

- Section 2 provides an overview of preliminary archaeological assessments conducted by AECOM prior to the Phase IB CRS.
- Section 3 contains a description of the archaeological sensitivity model developed for the Phase IB CRS and the methods to be used for the Phase IB surveys. The regional pre-contact and post-contact cultural contexts and summaries of previous studies in the region were provided in the Revised Phase IA CRA Report and are not duplicated in this report.

- Section 4 provides descriptions of the archaeological survey areas where Phase IB CRS efforts were conducted.
- Section 5 summarizes the characteristics of each archaeological site that was identified during the survey.
- Section 6 provides the results of the historic architectural survey assessing above-ground potential historic structures.
- Section 7 provides summaries and recommendations of all cultural resources identified during the Phase IB CRS.
- Section 8 lists the references cited in this report.

Supplemental material is included in the appendices to this report. Appendix A contains completed Massachusetts Archaeological Site Survey forms; Appendix B contains shovel test pit (STP) logs and photographs of positive STPs; Appendix C provides an artifact inventory; Appendix D presents detailed maps showing the areas subject to the archaeological survey (as well as the areas of high archaeological sensitivity); and Appendix E contains Massachusetts Historical Commission Inventory Forms for historical resources that were identified during the historical architectural survey.

1.4 Areas of Potential Effects

1.4.1 Overview of Reach 5A Remediation

Reach 5A comprises approximately the first five miles of the ROR, extending from the Confluence to the Pittsfield Wastewater Treatment Plant. The river channel in this reach is free flowing, contains numerous meanders, and has riverbanks that are subject to erosion. Reach 5A also contains six backwater areas, defined as quiescent areas adjacent and hydraulically connected to the main channel of the river. In addition, as described in the Conceptual RD/RA Work Plan, Reach 5A contains five other hydrographic features, referred to as Other Waterbodies, that are separate from, but hydraulically connected to, the main river channel. The floodplain in Reach 5A, under the CD definition of the ROR, extends laterally to the 1 milligram per kilogram (mg/kg) PCB isopleth, which corresponds approximately to the 10-year floodplain. The Reach 5A floodplain covers approximately 325 acres and ranges in width from 100 feet at its narrowest point to approximately 2,500 feet at its widest point. It contains 59 pools that meet the criteria for vernal pools.

Under the Revised Permit, the Reach 5A Remedial Action will include removal and engineered capping of sediments in the entire riverbed, soil removal and reconstruction of contaminated erodible riverbanks (as defined in the Revised Permit), sediment removal and capping/backfilling (or placement of an amendment in) selected backwaters, removal and replacement of floodplain soils as necessary to meet specified PCB Performance Standards in the Revised Permit, and remediation (via soil excavation and

replacement or placement of a soil amendment) of vernal pools with a spatial average PCB concentration above 3.3 mg/kg. In addition, sediment removal and engineered capping or backfilling will be conducted in three Other Waterbodies in Reach 5A – the Intermittent Side Channel, West Pond, and Lower Sykes Brook (as shown in the Conceptual RD/RA Work Plan). In addition, a number of staging areas and access roads will be constructed in Reach 5A to support the remediation activities.

The September 2023 Conceptual RD/RA Work Plan identified the areas that were then proposed for remediation, as well as the proposed support areas; and EPA's January 22, 2024 conditional approval letter for the initial Phase IB CRS Work Plan required a number of modifications to the support areas. Those remediation and support areas were shown on Figures 1 through 4 of the Revised Phase IB CRS Work Plan and formed the basis for the CRS investigations proposed in the Revised Phase IB CRS Work Plan, which also included a series of figures overlaying the areas of high archaeological sensitivity with the then-anticipated remediation and support areas. Subsequently, on June 24, 2024, GE submitted to EPA revised figures showing expanded areas of high archaeological sensitivity outside the defined ROR floodplain (i.e., outside the 1 mg/kg isopleth), including areas containing proposed access roads and staging areas. As explained, the specific areas where the anticipated remediation or support areas are located within the expanded areas of high archaeological sensitivity were subject to the intensive archaeological survey work, as also shown on those figures.[2] The figures based on that June 2024 submission are provided as Figures 1.1 through 1.4 herein.

Since that time, on December 3, 2024, EPA issued a conditional approval letter for the September 2023 Conceptual RD/RA Work Plan. That letter identified a number of additional riverbank and floodplain areas where remediation will be required. On January 14, 2025, GE submitted to EPA a set of revised figures showing the additional remediation areas required by that letter and the areas requiring additional CRS investigations due to that expanded remediation – i.e., areas where the expanded remediation areas (and any likely support areas) are located within areas of high archaeological sensitivity. That submission was conditionally approved by EPA on January 22, 2025.

1.4.2 Revised Delineation of Areas of Potential Effects

The Revised Phase IB CRS Work Plan described an Archaeological APE within Reach 5A based on the scope and extent of remediation and support activities as then identified in the September 2023 Conceptual RD/RA Work Plan. That Archaeological APE encompassed those areas of the river channel, riverbanks, backwaters, Other Waterbodies, and adjacent floodplain (including vernal pools) that were then designated for remediation activities. It also included the locations of access roads and staging areas that had been identified at that time. That Archaeological APE was coextensive with the

[2] In a few cases, portions of access roads that were located outside areas of high archaeological sensitivity were tested as part of the survey when other portions of those roads are within the high sensitivity areas and thus were subject to such testing.

remediation and support areas shown on Figures 1.1 through 1.4, and this is the APE that was investigated during 2024 and documented in this report.

Subsequently, as described above, EPA has required remediation of a number of additional riverbank and floodplain areas through its December 3, 2024 conditional approval letter. Those additional areas have resulted in an expansion of the Archaeological APE, which currently consists of the expanded remediation and support areas, as shown on Figures 1 through 4 submitted on January 14, 2025. As discussed in GE's January 14, 2025 submittal, as conditionally approved by EPA, the areas where the additional remediation and new access road areas are located within areas of high archaeological sensitivity will be subject to additional archaeological survey work. Those areas were shown on Figures 5 through 8 of that submission, which are reproduced as Figures 1.5 through 1.8 herein for completeness.[3]

[3] As discussed in the Revised Phase IB CRS Work Plan, in the event that additional changes to the locations of remediation or support areas are identified during the course of later design activities or in the selected remediation contractor's operations plan, GE will prepare and present a proposal to EPA regarding the need for additional cultural resource surveys. That proposal will be included in the Final RD/RA Work Plan for Reach 5A or, if remediation contractor's operations plan results in further changes from the Final RD/RA Work Plan, in the Reach 5A SIP. In addition, following the conclusion of the vernal pool pilot study, GE will make a proposal regarding the need for additional cultural resource surveys to address any additional potentially impacted areas identified as a result of that study.



Figure 1.1. Affected Areas Identified in June 2024 for Cultural Resource Survey – Map 1 of 4.

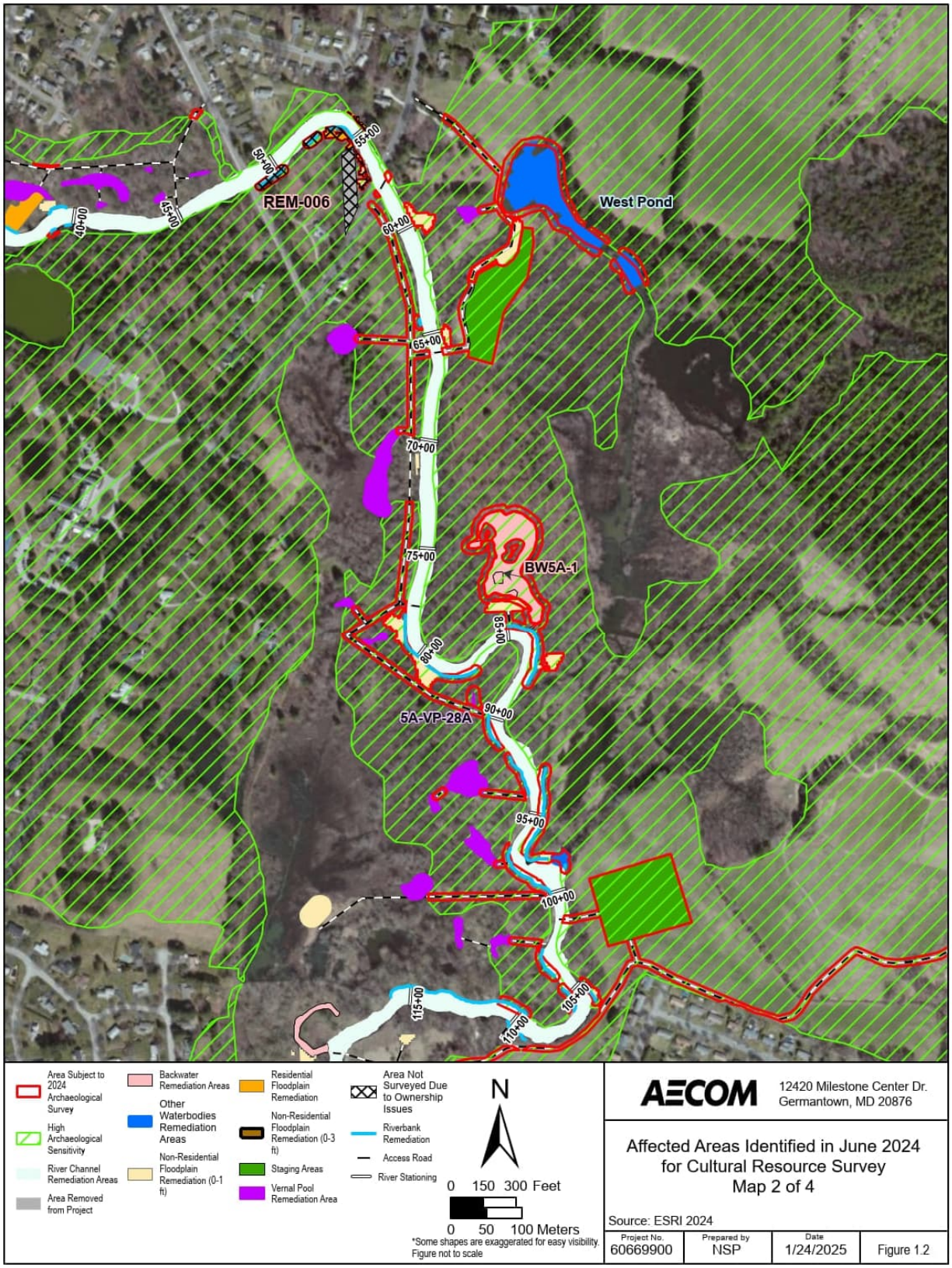


Figure 1.2. Affected Areas Identified in June 2024 for Cultural Resource Survey – Map 2 of 4.

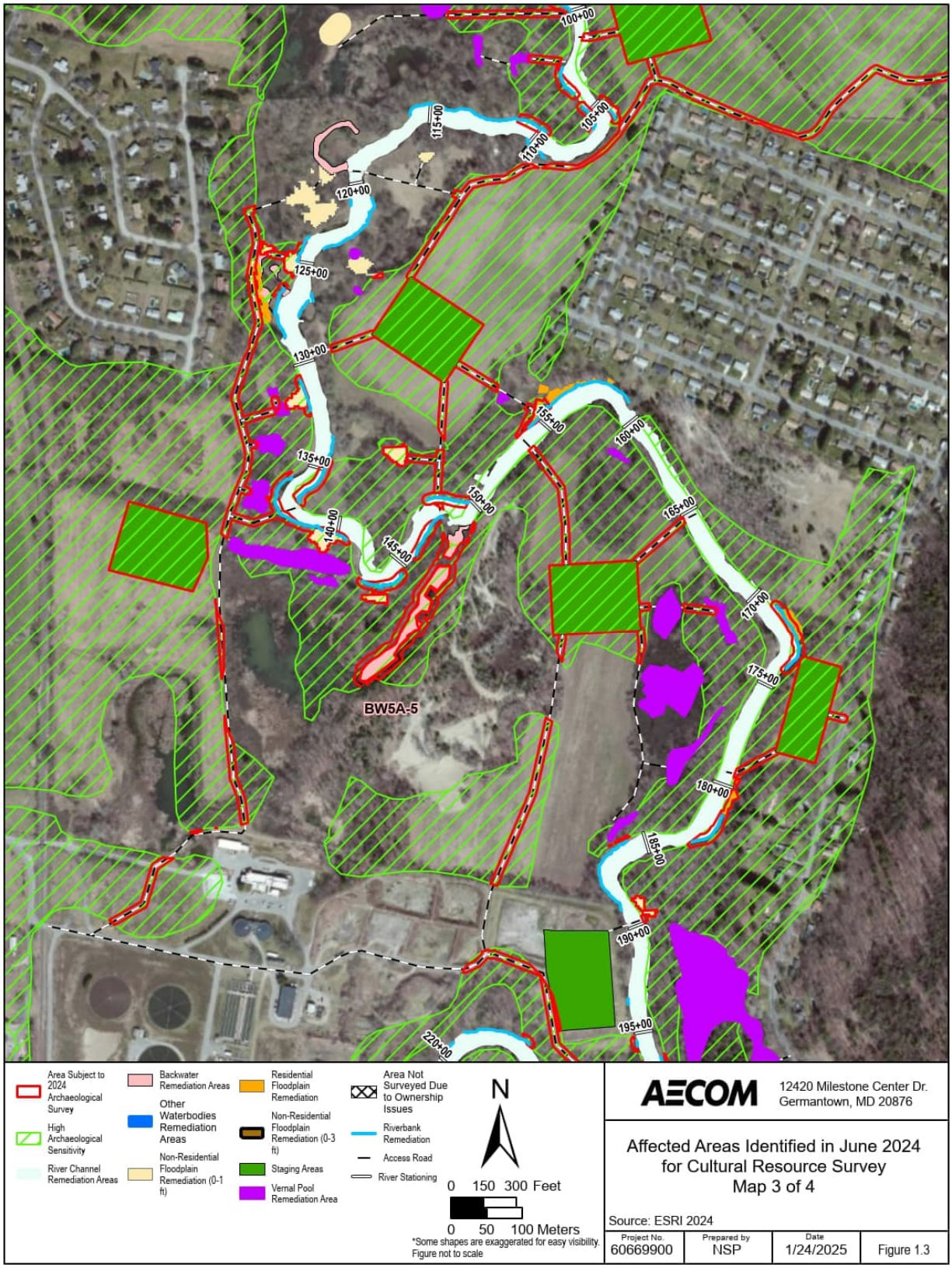


Figure 1.3. Affected Areas Identified in June 2024 for Cultural Resource Survey – Map 3 of 4.

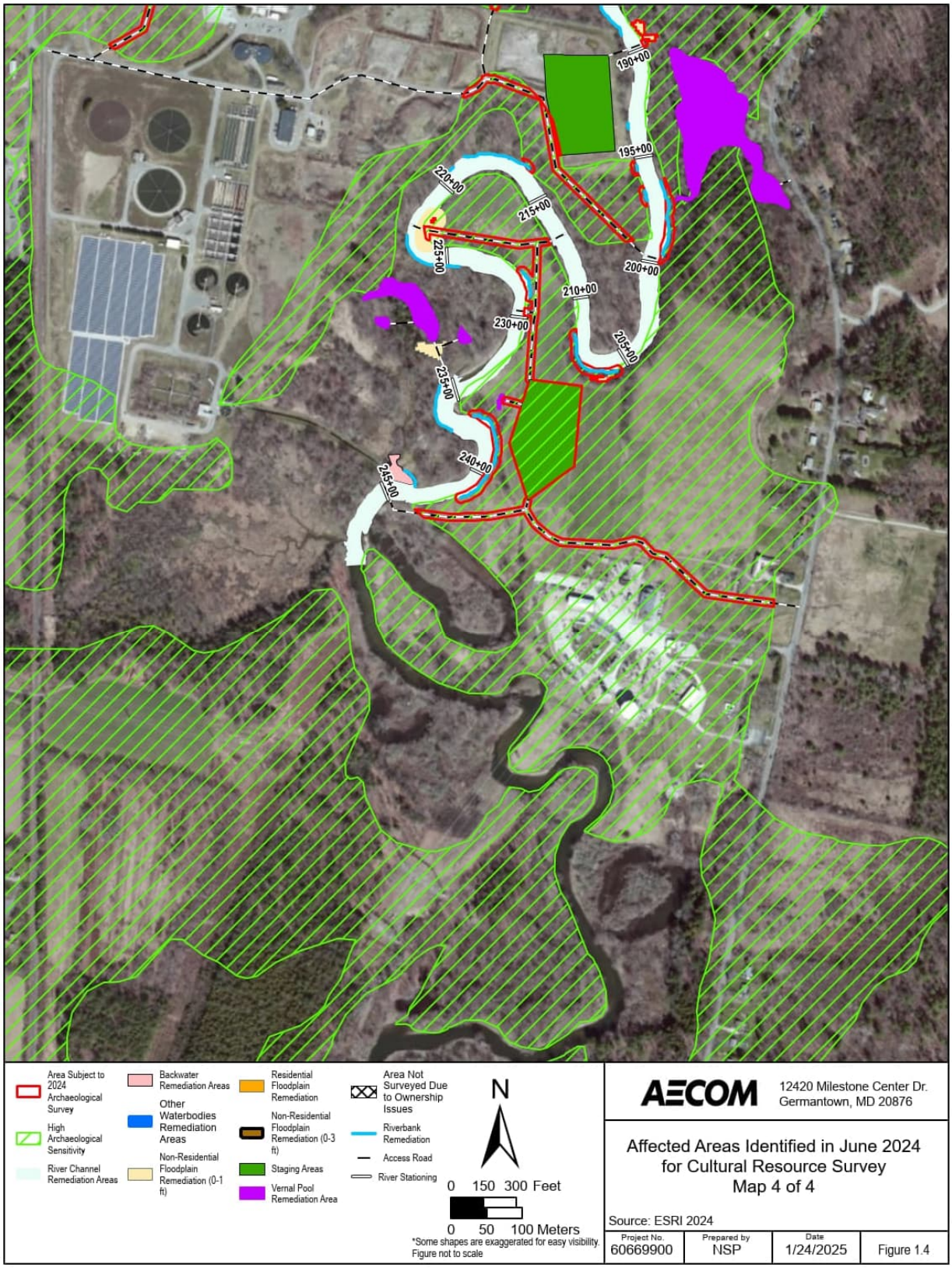


Figure 1.4. Affected Areas Identified in June 2024 for Cultural Resource Survey – Map 4 of 4.

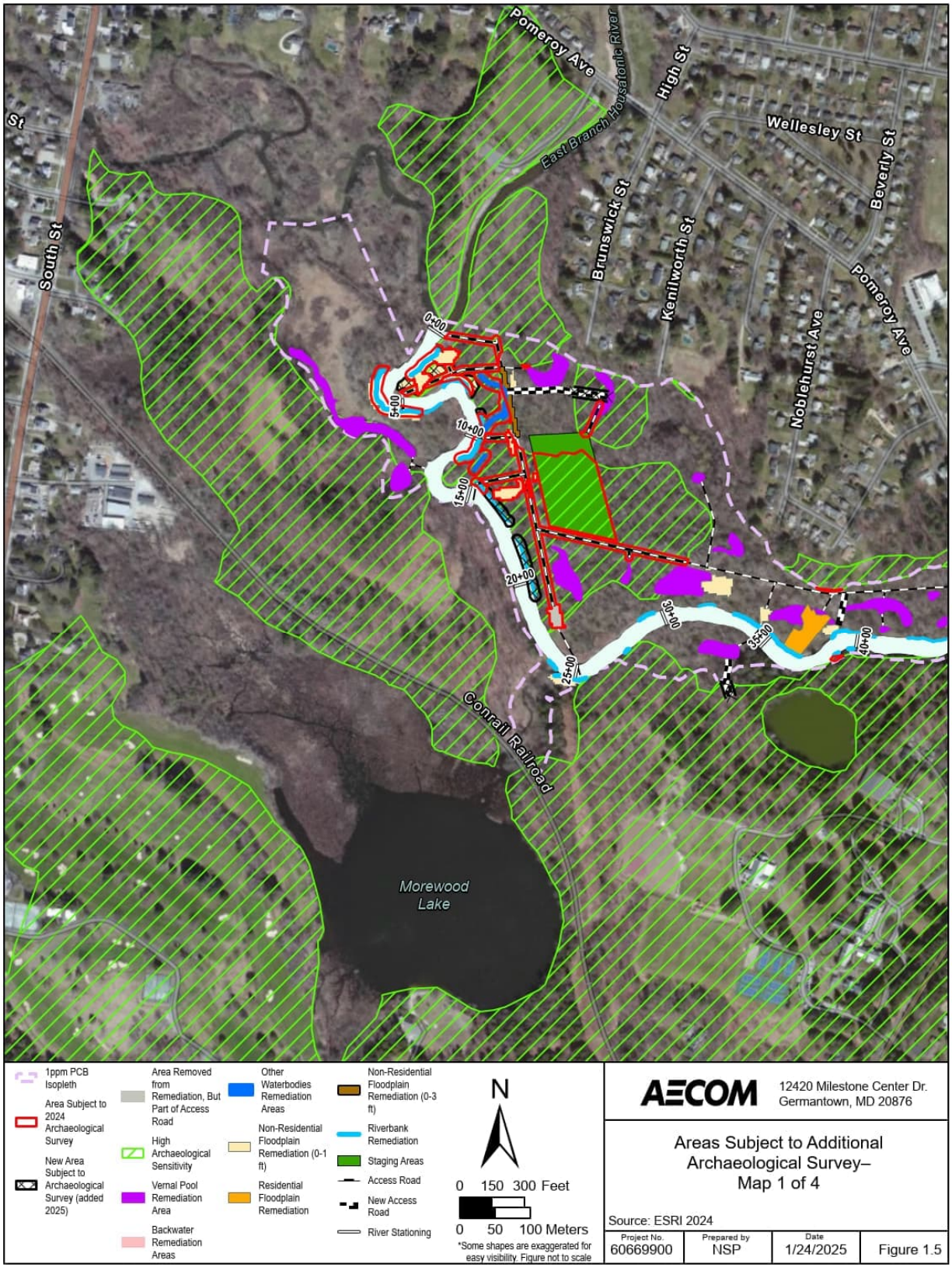


Figure 1.5. Expanded Archaeological APE for Reach 5A and Areas of High Archaeological Sensitivity - Map 1 of 4.

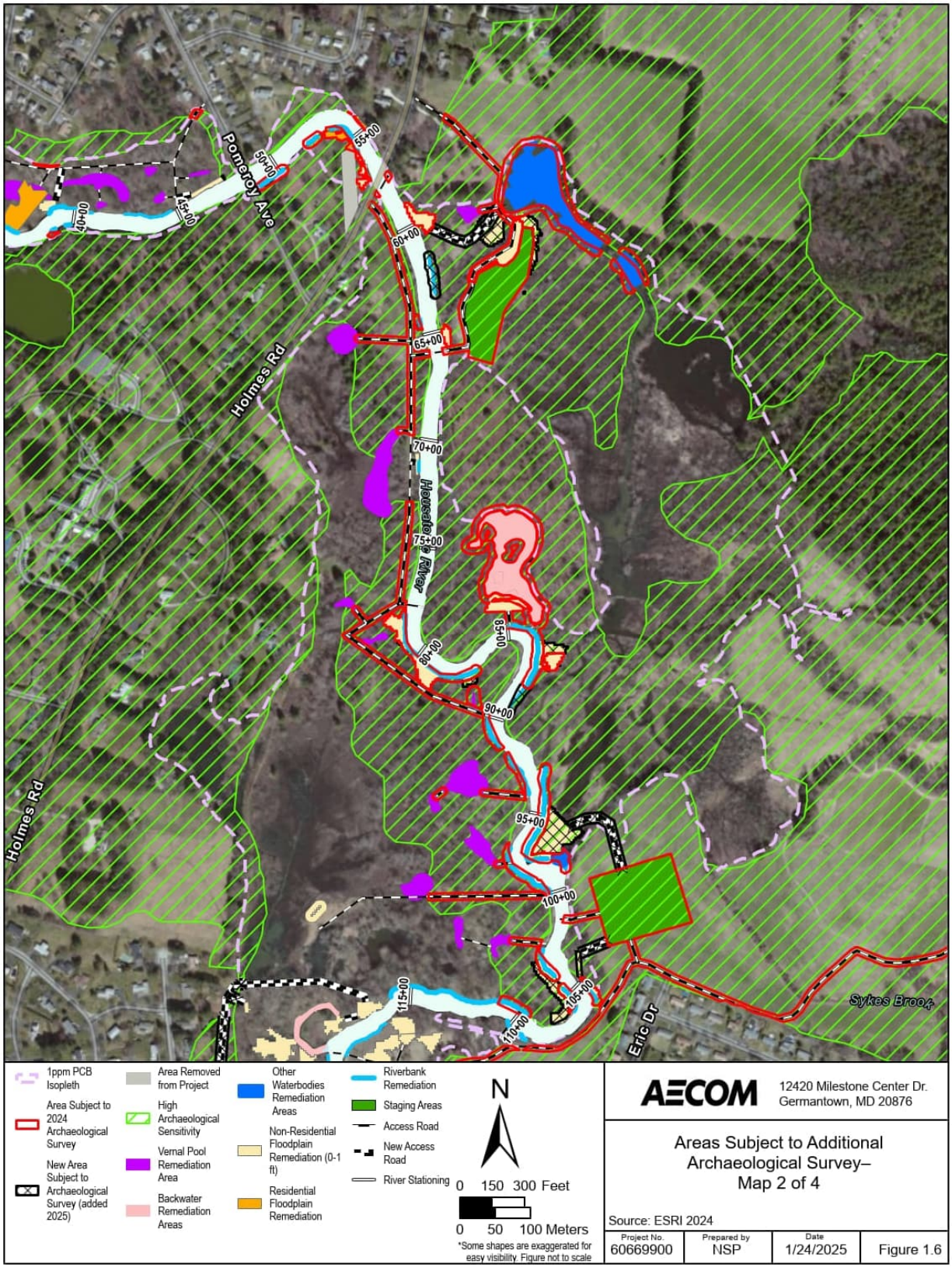


Figure 1.6. Expanded Archaeological APE for Reach 5A and Areas of High Archaeological Sensitivity - Map 2 of 4.



Figure 1.7. Expanded Archaeological APE for Reach 5A and Areas of High Archaeological Sensitivity - Map 3 of 4.

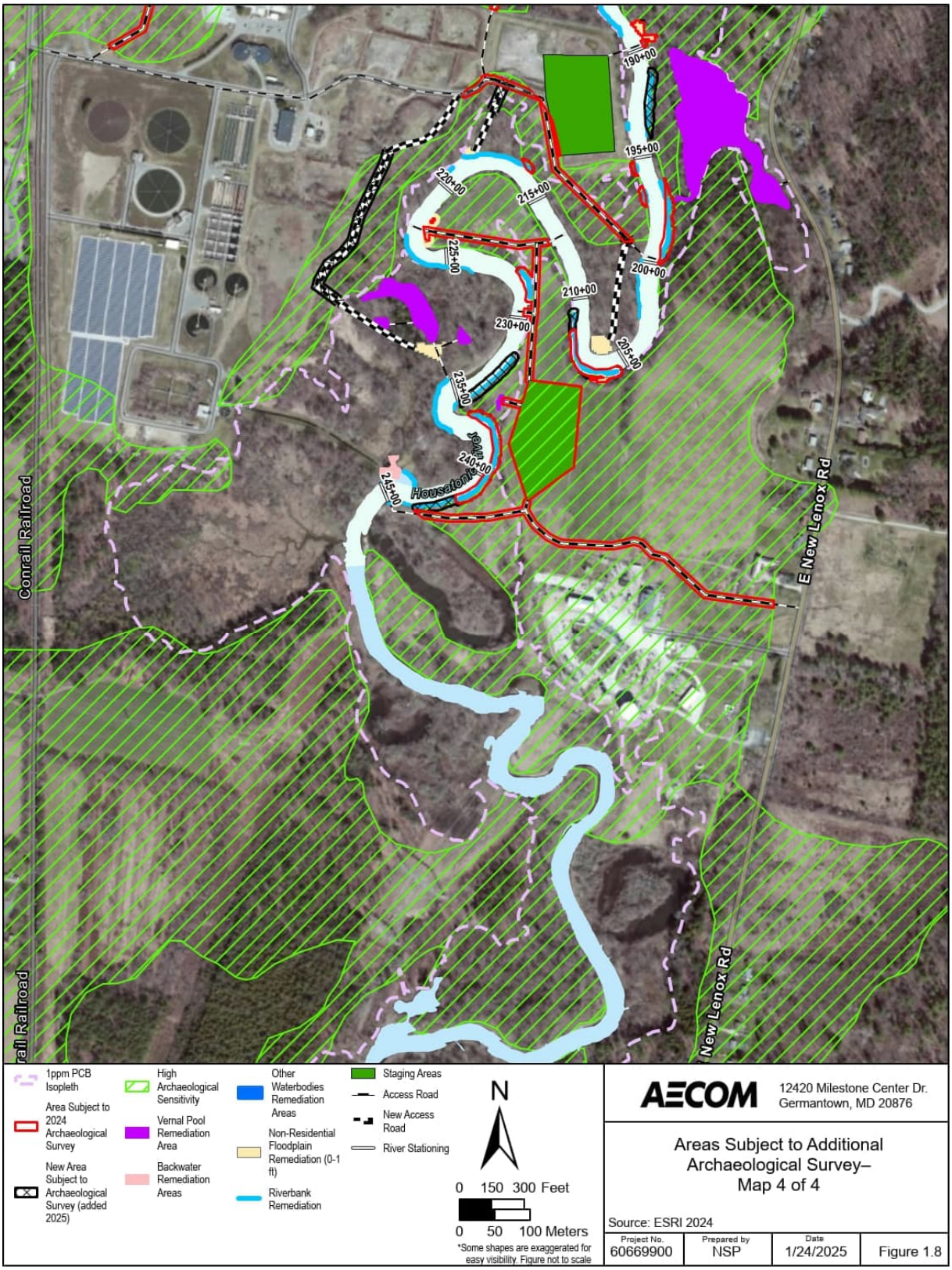


Figure 1.8. Expanded Archaeological APE for Reach 5A and Areas of High Archaeological Sensitivity - Map 4 of 4.

2 Previous Archaeological Survey

As proposed in GE's Revised Phase IA CRA Report, to help avoid potential delays in the planning and design process, GE undertook some initial field reconnaissance efforts in June of 2023 prior to finalization of the Conceptual RD/RA Work Plan. These initial efforts were as follows:

- Assessment of the floodplain morphology by an archaeological geomorphologist to refine the horizontal limits of landforms requiring systematic archaeological survey and to determine the potential depths of archaeologically sensitive soil and appropriate sampling methods; and
- Systematic visual inspection of the river channel and riverbanks to identify any pre-contact or post-contact manmade structural remnants.

These activities and their results were described in detail in Section 3 and Attachment A of the Revised Phase IB CRS Work Plan, which has been approved by EPA, and thus are not repeated here.

3 Phase IB Archaeological Survey Research Areas and Methods

The Revised Phase IA CRA Report included mapping of areas within the ROR, including Reach 5A, that contain known cultural resources or have a high potential to contain such resources. As shown there, the floodplain in Reach 5A has many areas of high potential for containing pre-contact archaeological sites. There are extensive well-drained floodplain terraces, and the background data document multiple previously recorded sites in the area, as discussed in the Revised Phase IA CRA Report. The areas around the Confluence of the West and East Branches and the confluence of the Housatonic with Sackett Brook have some of the highest densities of previously recorded pre-contact sites in the region. Areas of post-contact archaeological site sensitivity in Reach 5A are more limited due to the area's setting on the margins of the main area of post-contact settlement in Pittsfield. Exceptions to this include an area around the Holmes Road crossing, which is an old road that has been in this general alignment since the late 18th century.

As discussed in Section 1.4.1, the areas of high archaeological sensitivity in Reach 5A were overlain on the maps showing the then-anticipated remediation and support areas. This overlay is shown on Figure 1.1 through Figure 1.4. The specific areas where remediation or support areas are located within areas of high archaeological sensitivity were then subject to intensive archaeological survey work, including the excavation of STPs in terrestrial areas and certain aquatic visual surveys.

3.1 Terrestrial Field Investigations

The field work for the terrestrial archaeological survey began on May 13,' 2024, with a pedestrian inspection of the areas proposed for survey (shown on Figures 1.1 through 1.4) to visually assess environmental characteristics, search for visible above-ground cultural resources, and assess evidence for prior disturbances and land modifications. This resulted in the exclusion of numerous proposed STPs due to inundation, standing water, slopes exceeding 20 percent, prior disturbances, underlying utilities, or various other reasons. In addition, the boundaries of the archaeologically sensitive zones were ground-truthed prior to more detailed investigations. Hand auger borings were also excavated to further determine the potential depths of archaeologically sensitive soil and appropriate sampling methods in areas that were not examined during the June 2023 geomorphology reconnaissance described in Section 3 of the Revised Phase IB CRS Work Plan.

The standard approach for terrestrial areas of high sensitivity was to excavate 50-centimeter-square STPs, excavated within 10-cm arbitrary levels within natural soil strata into undisturbed subsoils or into the first C-horizon, but in no case deeper than three feet. STPs excavated in areas of high archaeological sensitivity were spaced at 10-meter intervals throughout then-identified APE. These included areas of floodplain soil removal (other than in vernal pools), riverbanks planned to have soil removal and/or stabilization activities, the vernal pool and backwater margins where surveys were be conducted, and the anticipated staging areas and access roads.

All excavated soil was screened through 1/4-inch mesh hardware cloth for systematic artifact recovery. All artifacts were bagged and labeled by provenience, including the STP number, soil horizon, level, depth, date, and excavator initials. Each bag was given a field specimen number for tracking purposes and was documented on a field specimen log. Following excavation, STPs were completely backfilled, and the backfill was compacted, and the sod replaced if present.

All STPs were recorded using field site forms that documented stratigraphic profiles, including a description of the soil type, texture, and color using the Munsell color chart. Measurements were provided in metric. Artifacts recovered were also documented by excavated level and characterized. The locations of all STPs and identified surface features were mapped using a hand-held, sub-meter accurate GPS unit.

Archaeological site boundaries were defined by excavating "short-interval" STPs at five-meter (16.4-foot) intervals in a cruciform pattern to the exterior boundaries of the site until two consecutive negative STPs were encountered. Temporary site numbers were assigned to all locations where short-interval STPs were excavated.

A distinction was made between post-contact field scatters and artifacts that may indicate the presence of a definitive post-contact archaeological site. For the purposes of the Phase IB CRS, a field scatter was defined as a low-density distribution of post-contact artifacts, either isolated or in small dispersed concentrations. No temporary site numbers were assigned to definitive isolated post-contact artifacts that were categorized as field scatter, and no short-interval STPs were excavated around these finds. A post-contact archaeological site was assigned a temporary site number if the artifact concentration was deemed to potentially represent an organized and significant area possibly containing features or structural remnants. Previously identified field scatter artifacts were not included in the site boundary unless they were specifically part of the site delineation strategy.

Photographs documenting the work were taken. These included photographs of sample STPs, including, but not limited to, all STPs with positive findings. Field photography conformed to the state archaeologist's memorandum on improving photography and cartography (Simon 2014). This includes the use of a north arrow, a metric scale, and sign board in all plan view and profile photographs. Photos were taken in consistent lighting whenever possible, with any distracting items removed from the surrounding area. General view photographs of the project area, however, were be taken without horizontal or vertical scales or sign boards to provide an overall visual of the conditions of the project area at the time of the archaeological investigations.

3.2 Surveys of Vernal Pool and Backwater Margins

In its January 22, 2024 conditional approval letter, EPA noted that it had identified 10 former river oxbows in Reach 5A that had formed prior to 1942, and it directed GE to discuss whether the locations of those

former oxbows coincide with vernal pools, because the margins of some vernal pools may represent former riverbanks with potential to be areas of high archaeological sensitivity. EPA stated that if the margins of such vernal pools stemmed from such former oxbows and if they are determined to have high archaeological sensitivity and could be impacted by remediation or support activities, GE should include the margins of those vernal pools in the Phase IB terrestrial surveys. GE conducted the required analysis, which was presented in Attachment B to the Revised Phase IB CRS Work Plan. As described there, review of the 10 pre-1942 oxbows identified one vernal pool subject to remediation (VP-5A-28A) and two backwaters subject to remediation (BW5A-1 and BW5A-5) that formed at the location of those early oxbows and that are located within areas of high archaeological sensitivity. The locations of these features are identified on Figures 1.2 and 1.3. The remediation of these aquatic features could potentially have some ancillary impacts on the margins that may have formerly been oxbow riverbanks and that are currently terrestrial. Accordingly, GE added the terrestrial margins of these three aquatic features to the Phase IB terrestrial archaeological surveys described in Section 4.1. The same was done for one Other Waterbody (West Pond) to identify any cultural resources in areas of high sensitivity along its shores that may be affected during remediation activities.

3.3 Aquatic Field Investigations

During the week of September 16, 2024, a visual inspection of the river channel was conducted by two AECOM archaeologists, using a combination of canoeing and wading, in the areas around the river features that had been identified during the systematic river survey in June 2023 (discussed in Section 2). In addition, during this period, visual inspections were made of the Other Waterbodies by two AECOM archaeologists in a manner similar to the reconnaissance of the main channel of the Housatonic River.

3.4 Laboratory Analysis and Curation

All archaeological artifacts recovered from Phase IB CRS activities were returned to the AECOM laboratory for professional analysis and cataloging. Artifacts were cleaned and labeled. After the artifacts were dried, they were separated by class and placed in individual four-mil polyethylene bags, labeled with provenience information in permanent marker. The individual bags were placed within a large bag(s) for the entire provenience. All bags were labeled and were pierced for air circulation.

At a minimum, the basic analyses performed on these artifacts from any given archeological context included the identification of key characteristics for each object, including general form and function (e.g., nail – architectural), material composition (ceramic, glass, metal, etc.), manufacturing technique, date of manufacture, maker's marks (if present), and the total number of artifacts with such characteristic within a specific context.

Artifacts recovered and project records will be prepared for permanent curation with a qualified curation facility. All artifacts will be delivered in archivally stable Hollinger Record Storage Boxes or an equivalent. Artifacts within the boxes will be packaged in labeled, vented, zipper-sealed polyethylene bags. Along

with the artifact collection and a paper catalog, an electronic format copy of the final catalog will be provided. In addition, all notes, photographs, drawings, maps, and both original and duplicate copies (photo-reproduced onto acid-free paper) of all field documentation and notes will be curated.

4 Results of Phase IB Archaeological Survey

Phase IB terrestrial archaeological survey efforts were conducted in May through August of 2024. The field crew consisted of ten AECOM archaeologists, including a field director, two crew chiefs, and several technicians. All fieldwork was observed by an EPA-contracted archaeologist. As noted above, the supplemental Phase IB aquatic investigations were conducted in September 2024. The following sections discuss the testing results and environmental conditions encountered during the Phase IB archaeological survey, with supplemental material included in the appendices, as described in Section 1.3.

4.1 Terrestrial Remediation Areas

Landforms subject to environmental remediation are separated into distinct archaeological survey area proveniences with the prefix REM followed by a unique numerical designation. These areas are shown on figures in Appendix D.[4] Terrestrial remediation areas include floodplain areas and riverbanks subject to remediation or adjacent to Housatonic River areas selected for remediation (as well as areas on the margins around certain aquatic features, as described in Section 3.2). Remediation areas may be disparate sections of remediation activity but are reflective of distinct landforms and were grouped for the ease of survey and discussion. Remediation area REM-006 (located on Parcel J6-3-1 and shown in Appendix D Figure 6) has not yet been surveyed due to ownership issues.

4.1.1 REM-001

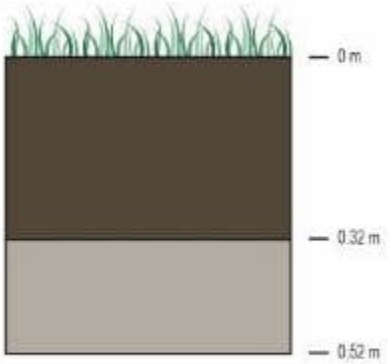
Survey area REM-001 occupies 0.4 hectares (0.99 acres) and is located on both the east and the west sides of the Housatonic River at the northernmost extent of Reach 5A (Figure 4.1, Appendix D Figure 2). REM-001 is located in a forested level area with dense underbrush. Surface visibility (defined for this report as the visibility of the ground surface beneath vegetation) was less than 10 percent at the time of the archaeological survey. A total of 33 STPs were excavated in REM-001 and revealed variable stratigraphy. They did not identify any archaeological sites.

STPs excavated along transect F on the west bank of the Housatonic River revealed a sandy loam A horizon overlying a scoured medium coarse sand C horizon approximately 0.2 meters (0.65 feet) below ground surface (bgs). STPs excavated along the eastern bank exhibited uniform stratigraphy, typified by STP A6, which identified two strata. Stratum I extended to 0.32 meters (1.04 feet) bgs and was a dark grayish brown (10YR 3/2) sandy loam A horizon with minimal gravel. Stratum II extended to 0.52 meters (1.70 feet) bgs and was a light gray (10YR 7/1) sand C horizon with minimal gravel (Figure 4.2, Figure 4.3).

[4] The figures in Appendix D identify separately the remediation areas that are within areas of high archaeological sensitivity and thus were tested in the archaeological survey (designated with the prefix REM) and other remediation areas that are located outside areas of high archaeological sensitivity and thus were not tested in this survey. The latter areas are not labeled REM.

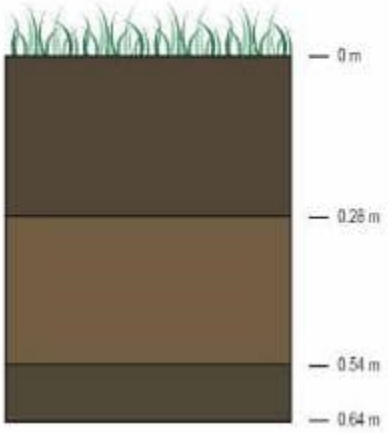


Figure 4.1: Overview photograph of REM-001, facing north from STP D1.



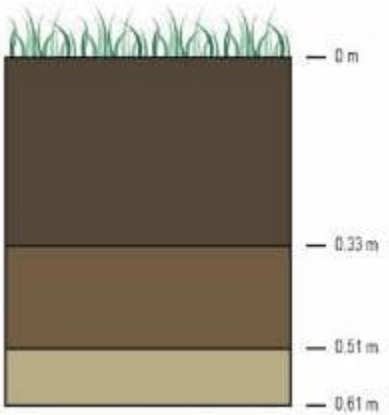
REM-001 A6

0.00-0.32m	Stratum I: Dark grayish brown (10YR 3/2) sandy loam A horizon with minimal gravel
0.32-0.52m	Stratum II: Light gray (10YR 7/1) sand C horizon with minimal gravel



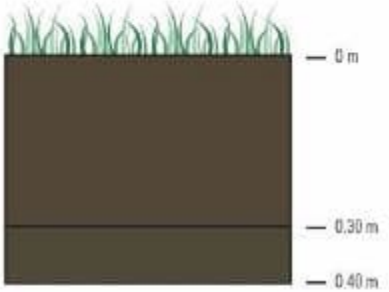
REM-003 B2

0.00-0.28m	Stratum I: Very dark brown (10YR 3/2) sandy loam A horizon with minimal gravel
0.28-0.54m	Stratum II: Brown (10YR 4/3) sandy loam Bw horizon with minimal gravel
0.54-0.64m	Stratum III: Dark olive gray (5Y 3/2) fine sandy loam C horizon with minimal gravel



REM-002 A5

0.00-0.33m	Stratum I: Very dark brown (10YR 3/2) sandy loam A horizon with minimal gravel
0.33-0.51m	Stratum II: Brown (10YR 4/3) sandy loam Bw horizon with minimal gravel
0.51-0.61m	Stratum III: Pale yellow (5Y 7/3) fine sand C horizon with minimal gravel



REM-004 A1

0.00-0.30m	Stratum I: Very dark brown (10YR 3/2) sandy loam A horizon with minimal gravel
0.30-0.40m	Stratum II: Dark olive gray (5Y 3/2) fine sandy loam C horizon

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Figure 4.2: Representative profiles featuring STPs REM-001 A1, REM-002 A5, REM-003 B2, and REM-004 A1.



Figure 4.3: REM-003, east profile photograph STP A3.

4.1.2 REM-002

Survey area REM-002 occupies 0.35 hectares (0.88 acres) and includes three remediation areas on the east side of the Housatonic River in the northern portion of Reach 5A (Appendix D Figure 3, Figure 4.4). REM-002 is partially located in a level, deciduous forest with dense underbrush. An intermittent side channel with steep eroded banks flanked by dense underbrush runs north to south in a crescent shape terminating at the Housatonic River (Figure 4.5). The eastern edge of REM-002 is adjacent to a utility corridor with dense wetland vegetation (Figure 4.6). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 31 STPs were excavated in this area and four proposed STPs were excluded due to standing water (Figure 4.5). The stratigraphy was uniform across REM-002. The STPs did not identify any archaeological sites.

STPs excavated along the oxbow and the east bank of the Housatonic River typically consisted of a very dark brown (10YR 3/2) sandy loam A horizon overlying a dark olive gray (5Y 3/2) medium coarse sand C horizon approximately 0.35 meters (0.32 feet) bgs (Figure 4.7). STPs excavated adjacent to the right way exhibited uniform stratigraphy, typified by A5 STP, which identified three strata. Stratum I extended to 0.33 meters (1.08 feet) bgs and was a very dark brown (10YR 3/2) sandy loam A horizon with minimal gravel. Stratum II extended to 0.51 meters (1.67 feet) bgs and was a brown (10YR 4/3) sandy loam Bw horizon with minimal gravel. Stratum III extended to 0.61 meters (2.0 feet) bgs and was a pale-yellow (5Y 7/3) fine sand C horizon with minimal gravel (Figure 4.2)



Figure 4.4: Overview photograph of REM-002, facing southwest from STP B2.



Figure 4.5: Overview photograph of REM-002, facing south from STP C2.



Figure 4.6: Overview photograph of REM-002, facing south from STP A1.



Figure 4.7: REM-002, north profile photograph STP B1.

4.1.3 REM-003

Survey area REM-003 occupies 0.11 hectares (0.26 acres) and includes two remediation areas on the east side of the Housatonic River in the northern portion of Reach 5A (Appendix D Figure 3, Figure 4.8). REM-003 is situated within a level deciduous forest with dense underbrush (Figure 4.9). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 10 STPs were excavated in this area. STPs exhibited variable stratigraphy, and identified areas shallow scoured surfaces, deeply stratified soil sequences, and relatively shallow A horizons overlying a hydric subsoil. The STPs did not identify any archaeological sites.

Deeply stratified areas are typified by STP B2, which identified three strata. Stratum I extended to 0.28 meters (0.91 feet) bgs and was a very dark brown (10YR 3/2) sandy loam A horizon with minimal gravel. Stratum II extended to 0.54 meters (1.77 feet) bgs and was a brown (10YR 4/3) sandy loam Bw horizon with minimal gravel. Stratum III extended to 0.64 meters (2.09 feet) bgs and was a dark olive gray (5Y 3/2) fine sandy loam C horizon with minimal gravel (Figure 4.2). STPs exhibiting areas of poor drainage typically consisted of a 0.3-meter (0.98-foot) thick very dark grayish brown (10YR 3/2) sandy loam A horizon overlying a black (10YR 2/1) sandy clay loam Btg horizon with iron oxide inclusions. Shallow soil sequences consisted of a 0.2-meter (0.64-foot) thick very dark grayish brown (10YR 3/2) sandy loam A horizon overlying a dark olive gray (5Y 3/2) fine sandy loam C horizon (Figure 4.10).



Figure 4.8: Overview photograph of REM-003, facing east from STP C1.



Figure 4.9: Overview photograph of REM-003, facing west from STP B2.



Figure 4.10: REM-003 STP A1 west profile photograph.

4.1.4 REM-004

Survey area REM-004 occupies 0.08 hectares (0.19 acres) and includes four remediation areas on the north and south sides of the Housatonic River in the northern portion of Reach 5A, although one of those areas, located within a utility corridor, has since been removed as a remediation area but remains part of an access road (Appendix D Figure 4). The portion of REM-004 within a utility corridor is situated near a small drainage channel that runs northwest to southeast covered in dense foliage (Figure 4.11, Figure 4.12). The other remediation areas in REM-004 consist of wetland areas with poorly drained soil with wetland grasses and deciduous trees (Figure 4.13). A total of six STPs were excavated in REM-004 and three proposed STPs were excluded due to standing water or slopes exceeding 20 percent. The stratigraphy was uniform across REM-004. The STPs did not identify any archaeological sites.

STPs excavated within REM-004 are typified by STP A1 which identified two strata. Stratum I extended to 0.30 meters (0.98 feet) bgs and was a very dark brown (10YR 3/2) sandy loam A horizon with minimal gravel. Stratum II extended to 0.40 meters (1.31 feet) bgs and was a dark olive gray (5Y 3/2) fine sandy loam C horizon (Figure 4.2, Figure 4.14). No STPs were excavated on the south bank of the Housatonic due to inundation (Figure 4.15).



Figure 4.11: Overview photograph of REM-004, facing south from north edge of APE.



Figure 4.12: Overview photograph of REM-004, facing north from STP C2.



Figure 4.13: Overview photograph of REM-004, facing north from STP E1.



Figure 4.14: REM-004 STP A1 west profile photograph.



Figure 4.15: Overview photograph of REM-004, facing north from STP D1.

4.1.5 REM-005

Survey area REM-005 occupies 0.006 hectares (0.02 acres) on the north side of the Housatonic River approximately 260 meters (853 feet) west of Pomeroy Avenue, with a small area on the south side. The survey area is located at the northern extent of Reach 5A (Appendix D Figure 5). Slopes within REM-005 exceeded 20 percent, and a visual inspection was conducted. No STPs were excavated (Figure 4.16). The visual inspection did not identify any archaeological sites.



Figure 4.16: Overview photograph of REM-005, facing northeast from STP A1.

4.1.6 REM-007

Survey area REM-007 occupies 0.71 hectares (1.77 acres) and includes three remediation areas (including one around an Other Waterbody – West Pond) within northern section of Mass Audubon Society's Canoe Meadows Wildlife Sanctuary located east of the Housatonic River in the northern portion of Reach 5A (Appendix D Figures 7 through 9). A total of 32 STPs were excavated in REM-007 and 47 proposed STPs were excluded due to standing water. STPs exhibited variable stratigraphy and identified areas of shallow scoured surfaces, a variably present E horizon, disturbed soils, and relatively shallow A horizons overlying a hydric subsoil. The STPs did not identify any archaeological sites.

STPs excavated on Transects A, B, and C revealed shallow soil sequences that typically consisted of a 0.25-meter (0.83-foot) thick dark gray (10YR 4/1) sandy loam A horizon overlying a light gray (10YR 7/1) mixed with a dark gray (10YR 4/1) medium sand C horizon that was scoured. This portion of the subject area is situated on level terrain within a deciduous forest, with dense underbrush (Figure 4.17). Surface visibility was less than 10 percent at the time of the archaeological survey.

STPs exhibiting areas of poor drainage that were observed on Transects F, G, and H typically consisted of a 0.3-meter (0.98-foot) thick dark gray (10YR 4/1) silt loam A horizon overlying a gray (5Y 6/1) silty clay loam Btg horizon with iron oxide inclusions (Figure 4.18). This area is situated within a level mowed field that parallels a public walking path and features thick brush to the west (Figure 4.19).

STPs revealing an E horizon were generally located on Transect D, and are typified by STP D35, which identified four strata. Stratum I extended to 0.07 meters (0.22 feet) bgs and was a very dark brown (10YR 3/2) silt loam A horizon with 10 percent rounded gravels. Stratum II extended to 0.19 meters (0.62 feet) bgs and was a gray (10YR 5/1) sand with 15 percent rounded gravels. Stratum III extended to 0.39 meters (1.27 feet) bgs and was a brown (10YR 5/3) sand with 15 percent rounded gravels. Stratum IV extended to 0.49 meters (1.60 feet) bgs and was a gray (10YR 6/1) fine sand with minimal rounded gravels and iron oxide inclusions (Figure 4.20, Figure 4.21). This section of Transect D was situated on the northeast section of raised bank that is composed of mixture of deciduous and coniferous trees with brush (Figure 4.22). The northern section of the pond revealed disturbance in STPs D6 and D7. The remaining transect followed the perimeter of the pond which is distinguished by wetland areas and featured poorly drained soil, standing water, wetland grasses, and brush (Figure 4.23, Figure 4.24, Figure 4.25, Figure 4.26).

STP excavated on Transect E revealed areas of poor drainage and stratigraphy typically consisted of an 0.18-meter (0.59-foot) thick black (10YR 2/1) silt loam A horizon overlying a gray (10YR 6/1) fine sand Btg horizon with iron oxide inclusions. This section straddles the outlet of the pond, which is characterized by wetland areas and contains poorly drained soil, standing water, wetland grasses, and edge of a deciduous forest. (Figure 4.27, Figure 4.28). Surface visibility in all areas of REM-007 was less than 10 percent at the time of the archaeological survey.



Figure 4.17: Overview photograph of REM-007, facing west from STP B3.

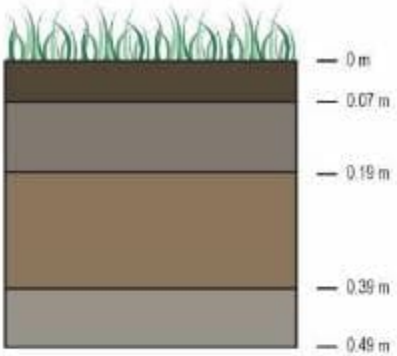


Figure 4.18: REM-007 south profile photograph of STP G10.


Figure 4.19: Overview photograph of REM-007 facing southwest from STP G7.

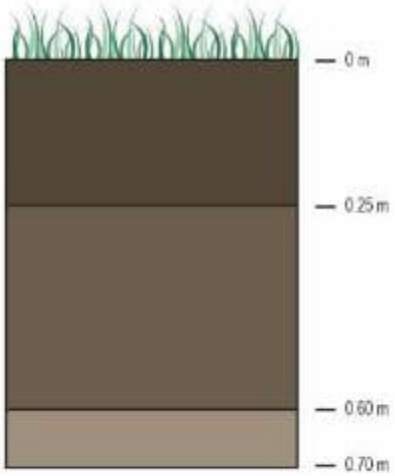


Figure 4.20: REM-007 STP D35 south profile photograph.



REM-007 D35

0.00-0.07m	Stratum I: Very dark brown (10YR 3/2) sandy loam A horizon with 10% rounded gravels
0.07-0.19m	Stratum II: Gray (10YR 5/1) sand E horizon with 15% rounded gravels
0.19-0.39m	Stratum III: Brown (10YR 5/3) sand Bw horizon with 15% rounded gravels
0.39-0.49m	Stratum IV: Gray (10YR 6/1) fine sand C horizon with minimal rounded gravel and iron oxide inclusions



REM-009 C2

0.00-0.25m	Stratum I:Very dark brown (10YR 3/2) sandy loam A horizon with minimal gravel
0.25-0.60m	Stratum II: Dark grayish brown (10YR 4/2) sandy loam Bw horizon with minimal gravel
0.60-0.70m	Stratum III: Light brownish gray (10YR 6/2) fine sand scoured C horizon with minimal gravel

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0 0.10 0.20 m
0 0.5 1 ft

Figure 4.21: Representative profiles featuring STPs REM-007 D35 and REM-009 C2.



Figure 4.22: Overview photograph of REM-007, facing north from D34.



Figure 4.23: Overview photograph of REM-007, facing west from STP D3.



Figure 4.24: Overview photograph of REM-007, facing north from STP D10.



Figure 4.25: Overview photograph of REM-007, facing south from STP D18.



Figure 4.26: Overview photograph of REM-007, facing northwest from STP D43.



Figure 4.27: Overview photograph of REM-007, facing south from STP E2.



Figure 4.28: Overview of REM-007, facing south from southern edge of APE.

4.1.7 REM-008

Survey area REM-008 occupies 0.04 hectares (0.1 acres) and includes two remediation areas within the central section of Canoe Meadows Wildlife Sanctuary along the east and west banks of the Housatonic River in the northern portion of Reach 5A (Appendix D Figures 9 and 10). Terrain consists of a level scoured surface with deciduous trees and underbrush (Figure 4.29). Surface visibility was less than 10 percent at the time of the archaeological survey. Two STPs were excavated in REM-008 and one proposed STP was excluded due to standing water (Figure 4.30). The stratigraphy was uniform across REM-008. The STPs did not identify any archaeological sites.

STPs excavated along the west bank of the Housatonic River typically consisted of a 0.25-meter (0.82-foot) thick very dark grayish brown (10YR 3/2) sandy loam A horizon overlying a gray (10YR 6/1) mixed with very dark grayish brown (10YR 3/2) sand scoured C Horizon (Figure 4.31).



Figure 4.29: Overview photograph of REM-008, facing south from STP B1.



Figure 4.30: Overview photograph of REM-008, facing northeast from western edge of APE.



Figure 4.31: REM-008 STP B2, west profile photograph.

4.1.8 REM-009

Survey area REM-009 occupies 0.27 hectares (0.67 acres) on the west/south bank of the Housatonic River in the northern portion of Reach 5A (Appendix D Figures 11-12). REM-009 is situated within a level deciduous forest with dense underbrush (Figure 4.32). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 27 STPs were excavated in this area and one proposed STP was excluded due to prior disturbance. STPs exhibited variable stratigraphy and identified areas shallow scoured surfaces and deeply stratified soil sequences. The STPs did not identify any archaeological sites.

STPs excavated beside the southern bank revealed a shallow soil sequence that consisted of a 0.20-meter (0.65-foot) thick very dark grayish brown (10YR 3/2) sandy loam A horizon overlying a light grayish brown (10YR 6/2) medium sand scoured C horizon (Figure 4.33). Deeply stratified areas are typified by STP C2, which identified three strata. Stratum I extended to 0.25 meters (0.82 feet) bgs and was a very dark brown (10YR 3/2) sandy loam A horizon with minimal gravel. Stratum II extended to 0.60 meters (1.96 feet) bgs and was a dark grayish brown (10YR 4/2) sandy loam Bw horizon with minimal gravel. Stratum III extended to 0.70 meters (2.29 feet) bgs and was a light brownish gray (10YR 6/2) fine sand scoured C horizon with minimal gravel (Figure 4.21, Figure 4.34).



Figure 4.32: Overview photograph of REM-009, facing northwest from STP A18.



Figure 4.33: REM-009 STP A18, east profile photograph.



Figure 4.34: REM-009 STP C2, east profile photograph.

4.1.9 REM-010

Survey area REM-010 occupies 0.72 hectares (1.79 acres) and includes three remediation areas (including one around a backwater) within southern section of Canoe Meadows Wildlife Sanctuary, located east of the Housatonic River in the central portion of Reach 5A (Appendix D Figures 11-12). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 21 STPs were excavated in REM-10 and 54 proposed STPs were excluded due to inundation, standing water, and/or slopes that exceeded 20 percent. STPs exhibited variable stratigraphy and identified areas shallow scoured surfaces, relatively shallow A horizons overlying a hydric subsoil, and deeply stratified soil sequences. The STPs did not identify any archaeological sites.

Transect A follows the perimeter of an oxbow pond which is distinguished by wetland areas and contains poorly drained soil, standing water, wetland grasses, and brush surrounded by steep slope northwest to the southeast (Figure 4.35 through Figure 4.39). STPs excavated on Transect A revealed areas of poor drainage typically consisting of an approximately 0.30-meter (0.98-foot) thick dark gray (10YR 4/1) sandy loam A horizon overlying a gray (10YR 6/1) silty clay Btg horizon with iron oxide inclusions. Deeply stratified areas are typified by A21 which identified three strata. Stratum I extended to 0.28 meters (0.91 feet) bgs and was a brown (10YR 4/3) sandy loam A horizon with minimal gravel. Stratum II extended to 0.56 meters (1.83 feet) bgs and was a yellowish brown (10YR 5/4) sand Bw horizon with minimal gravel.

Stratum III extended to 0.66 meters (2.16 feet) bgs and was a light gray (10YR 7/1) sand C horizon with minimal gravel (Figure 4.40, Figure 4.41).

Transect B was located south of the oxbow pond on a partially raised level landform composed of deciduous trees with underbrush (Figure 4.42). Stratigraphy consisted of deeply stratified soils that typically consisted of a 0.30-meter (0.98-foot) thick brown (10YR 4/3) sandy loam A horizon overlying yellowish brown (10YR 5/4) sand Bw horizon overlying gray (10YR 6/1) mixed with a light gray (10YR 7/1) sand scoured C horizon.

Transect C was located along the east bank of the Housatonic River and consisted of a level scoured surface with deciduous trees and underbrush (Figure 4.43). STPs excavated revealed shallow soil sequences that typically consisted of a 0.20-meter (0.65-foot) thick dark gray (10YR 4/1) sandy loam A horizon overlying a light gray (10YR 7/1) medium sand C horizon with dark gray mottles (10YR 4/1. This horizon was considered scoured.

Transects D and E were located near the backwater on level terrain within a deciduous forest with dense underbrush (Figure 4.44). STPs excavated within these transects exhibited shallow soil sequences that typically consisted of a 0.20-meter (0.65-foot) thick dark gray (10YR 4/1) sandy loam A horizon overlying a light gray (10YR 7/1) mixed with a dark gray (10YR 4/1) medium sand C horizon that was scoured (Figure 4.45).



Figure 4.35: Overview photograph of REM-010, facing north from STP A10.



Figure 4.36: Overview photograph of REM-010, facing south from STP A29.



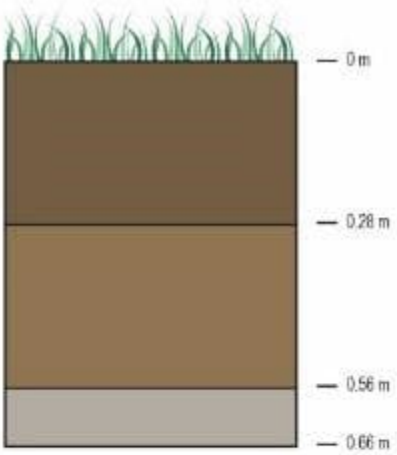
Figure 4.37: Overview photograph of REM-010, facing east from STP A33.



Figure 4.38: Overview photograph of REM-010, facing north from STP A44.

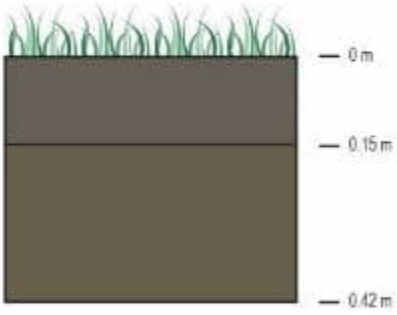


Figure 4.39: Overview photograph of REM-010, facing northeast from STP A55.



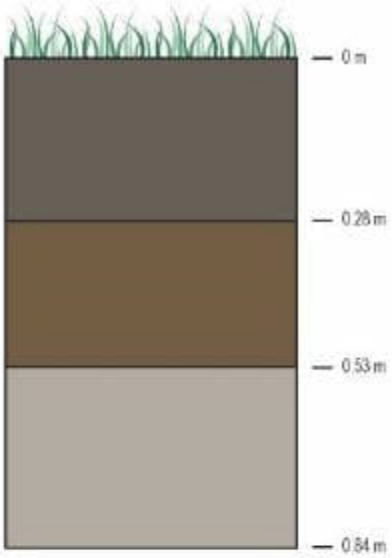
REM-010 A21

0.00-0.28m	Stratum I: Brown (10YR 4/3) sandy loam A horizon with minimal gravel
0.28-0.56m	Stratum II: Yellowish brown (10YR 5/4) sand Bw horizon with minimal gravel
0.56-0.66m	Stratum III: Light gray (10YR 7/1) sand C horizon with minimal gravel



REM-014 A2

0.00-0.15m	Stratum I: Dark gray (10YR 4/1) sandy loam A horizon with minimal gravel
0.15-0.42m	Stratum II: Olive gray (5Y 4/2) silty loam Btg horizon with minimal gravels and iron oxide inclusions



REM-011 A6

0.00-0.28m	Stratum I: Dark gray (10YR 4/1) sandy loam A horizon with minimal gravel
0.28-0.53m	Stratum II: Brown (10YR 4/3) sandy loam Bw horizon with minimal gravel
0.53-0.84m	Stratum III: Light gray (10YR 7/1) mixed with pale brown (10YR 6/3) sand scoured C horizon with minimal gravel

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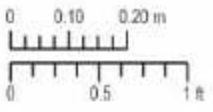


Figure 4.40: Representative profiles featuring STPs REM-010 A21, REM-011 A6, and REM-014 A2.



Figure 4.41: REM-010 east profile photograph of STP A21.


Figure 4.42: Overview photograph of REM-010, facing east from STP B4.



Figure 4.43: Overview photograph of REM-010, facing south from STP C2.



Figure 4.44: Overview photograph of REM-010, facing north from STP E1.



Figure 4.45: REM-010 west profile photograph of STP D1.

4.1.10 REM-011

Survey area REM-011 occupies 0.28 hectares (0.69 acres) and includes four remediation areas (including one around a vernal pool) on the west side of the Housatonic River in the central portion of Reach 5A (Appendix D Figures 12-14). REM-011 is situated within a level deciduous forest with dense underbrush (Figure 4.46, Figure 4.47). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 20 STPs were excavated and six proposed STP were excluded due to standing water and/or prior pipeline corridor disturbance (Figure 4.48). STPs exhibited variable stratigraphy and identified areas of shallow scoured surfaces and deeply stratified soil sequences. The STPs did not identify any archaeological sites.

STPs excavated in the southern extent of REM-011 revealed a shallow soil sequence that consisted of a 0.25-meter (0.82-foot) thick dark gray (10YR 4/1) sandy loam A horizon overlying a gray (10YR 6/1) mixed with a dark gray (10YR 4/1) sand scoured C horizon (Figure 4.49). Deeply stratified soils within northern extent were typified by STP A6, which identified three strata. Stratum I extended to 0.28 meters (0.91 feet) bgs and was a dark gray (10YR 4/1) sandy loam A horizon with minimal gravel. Stratum II extended to 0.53 meters (1.73 feet) bgs and was a brown (10YR 4/3) sandy loam Bw horizon with minimal gravel. Stratum III extended to 0.84 meters (2.75 feet) bgs and was a light gray (10YR 7/1) mixed with pale brown (10YR 6/3) sand scoured C horizon with minimal gravel (Figure 4.50, Figure 4.40).



Figure 4.46: Overview photograph of REM-011, facing north from STP A4.



Figure 4.47: Overview photograph of REM-011, facing north from STP B3.



Figure 4.48: Overview photograph of REM-011, facing northwest from STP A1.



Figure 4.49: REM-011 north profile photograph of STP B1.



Figure 4.50: REM-011 north profile photograph of STP A6.

4.1.11 REM-012

Survey area REM-012 occupies 0.28 hectares (0.7 acres) and includes one remediation area along the east bank of the Housatonic River near its confluence with Sykes Brook in the central portion of Reach 5A (Appendix D Figures 13-14). REM-012 is situated within a level deciduous forest with dense underbrush (Figure 4.51, Figure 4.52). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 13 STPs were excavated and three proposed STPs were excluded due to standing water (see Figure 4.53). The stratigraphy was uniform across REM-012. The STPs did not identify any archaeological sites.

STPs excavated along the east bank of the Housatonic River typically consisted of a 0.35-meter (1.14-foot) thick dark brown (10YR 3/3) sandy loam A horizon overlying a light gray (10YR 7/1) mixed with dark brown (10YR 3/3) sand scoured C Horizon (Figure 4.54).



Figure 4.51: Overview photograph of REM-012, facing northeast from STP A10.



Figure 4.52: Overview photograph of REM-012, facing north from STP A15.



Figure 4.53: Overview photograph of REM-012, facing southeast from STP A14.



Figure 4.54: REM-012 south profile photograph of STP A13.

4.1.12 REM-013

Survey area REM-013 occupies 0.22 hectares (0.55 acres) and includes four remediation areas along the east and west banks of the Housatonic River in the central portion of Reach 5A (Appendix D Figures 14-15). Terrain along the west bank consists of a level deciduous forest with dense underbrush, and the east bank consists of low-lying wetland vegetation (Figure 4.55, Figure 4.56). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 11 STPs were excavated and four proposed STPs were excluded due to inundation. The stratigraphy was uniform across REM-013. The STPs did not identify any archaeological sites.

STPs excavated on the western bank revealed a shallow soil sequence that consisted of a 0.20-meter (0.82-foot) thick dark gray (10YR 4/1) sandy loam A horizon overlying a gray (10YR 6/1) mixed with a dark gray (10YR 4/1) sand scoured C horizon (Figure 4.57). No STPs were excavated on the east bank of the Housatonic due to inundation.



Figure 4.55: Overview photograph of REM-013, facing south from STP B1.



Figure 4.56: Overview photograph of REM-013, facing south from STP D1.



Figure 4.57: REM-013 east profile photograph of STP A4.

4.1.13 REM-014

Survey area REM-014 occupies 0.11 hectares (0.26 acres) and includes remediation areas on the west side of the Housatonic River in the central portion of Reach 5A (Appendix D Figures 19-20). The remediation areas consist of low-lying wetland areas containing poorly drained soil with wetland grasses and deciduous trees (Figure 4.58). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of five STPs were excavated and two proposed STPs were excluded due to inundation and standing water (Figure 4.59). The stratigraphy was uniform throughout REM-014. The STPs did not identify any archaeological sites.

STPs excavated within REM-014 are typified by STP A2, which identified two strata. Stratum I extended to 0.15 meters (0.82 feet) bgs and was a dark gray (10YR 4/1) sandy loam A horizon with minimal gravel. Stratum II extended to 0.42 meters (1.37 feet) bgs and was an olive gray (5Y 4/2) silt loam Btg horizon with minimal gravels and iron oxide inclusions. (Figure 4.40, Figure 4.60).



Figure 4.58: Overview photograph of REM-014, facing east from STP B1.



Figure 4.59: Overview photograph of REM-014, facing east from STP C1.



Figure 4.60: REM-014 west profile photograph of STP A4.

4.1.14 REM-015

Survey area REM-015 occupies 0.09 hectares (0.22 acres) and includes one remediation area on the west bank of the Housatonic River in the central portion of Reach 5A (Appendix D Figure 20). The remediation area consists of low-lying wetland areas with poorly drained soil with wetland vegetation and deciduous trees (Figure 4.61 and Figure 4.62). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of seven STPs were excavated. STPs exhibited variable stratigraphy and identified areas of relatively shallow A horizons overlying a hydric subsoil and deeply stratified soil sequences. The STPs did not identify any archaeological sites.

STPs that exposed shallow A horizons overlying a hydric subsoil typically consisted of a 0.30-meter (0.98-foot) thick dark grayish brown (10YR 4/2) silt loam A horizon overlying a gray (10YR 6/1) silty clay loam Btg horizon with iron oxide inclusions (Figure 4.63). Deeply stratified areas are typified by STP A1 which identified four strata. Stratum I extended to 0.47 meters (1.54 feet) bgs and was a dark brown (10YR 3/3) sandy loam A horizon with minimal gravel. Stratum II extended to 0.62 meters (2.03 feet) bgs and was a brown (10YR 4/3) sandy loam Bw horizon with minimal gravel. Stratum III extended to 0.76 meters (2.49 feet) bgs and was an olive brown (2.5 Y 4/4) sandy loam Bw2 horizon with minimal gravel. Stratum IV was excavated to 0.86 meters (2.82 feet) bgs and was an olive (5Y 5/3) loamy sand C horizon with minimal gravel (Figure 4.64).



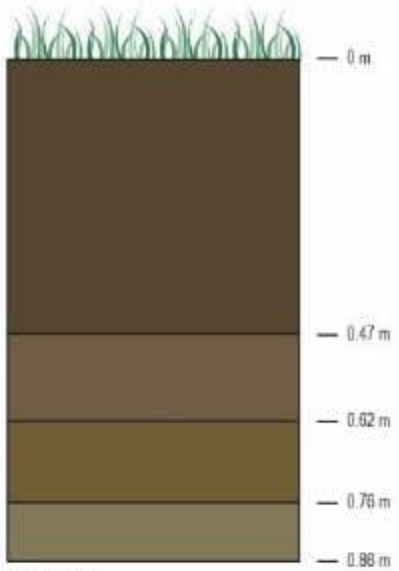
Figure 4.61: Overview photograph of REM-015, facing northwest from southeastern corner of APE.



Figure 4.62: Overview photograph of REM-015, facing northwest from STP A2.

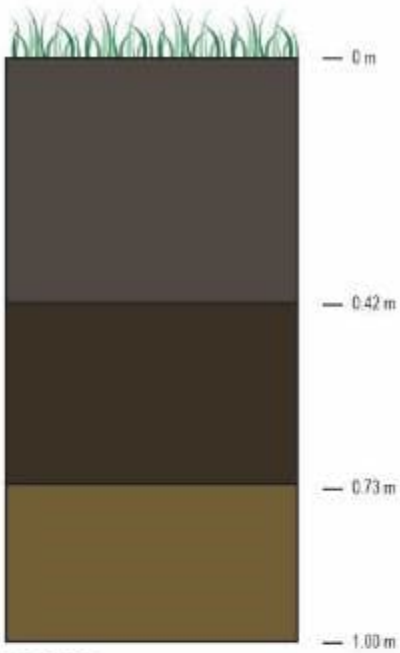


Figure 4.63: REM-015 west profile photograph of STP C1.



REM-015 A1

0.00-0.47m	Stratum I: Dark brown (10YR 3/3) sandy loam A horizon with minimal gravel
0.47-0.62m	Stratum II: Brown (10YR 4/3) sandy loam Bw1 horizon with minimal gravel
0.62-0.76m	Stratum III: Olive brown (2.5Y 4/4) sandy loam Bw2 with minimal gravel
0.76-0.86m	Stratum IV: Olive (5Y 5/3) loamy sand C horizon with minimal gravel



REM-016 E3

0.00-0.42m	Stratum I: Very dark gray (10YR 3/1) silty loam A horizon with minimal gravel
0.42-0.73m	Stratum II: Very dark brown (10YR 2/2) loam Bw horizon with minimal gravel
0.73-1.00m	Stratum III: Olive brown (2.5Y 4/4) silty loam Cg horizon with minimal gravel and iron oxidation inclusion

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0 0.10 0.20 m
0 0.5 1 ft

Figure 4.64: Representative profiles featuring STPs REM-015 A1 and REM-016 E3.

4.1.15 REM-016

Survey area REM-016 occupies 0.27 hectares (0.67 acres) and includes three remediation areas on the east and north sides of the Housatonic River in the central portion of Reach 5A (Appendix D Figure 21). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 15 STPs were excavated and four proposed STPs were excluded due to inundation and standing water. STPs exhibited variable stratigraphy and identified areas of deeply scoured C horizons, relatively deep A horizons overlying a hydric subsoil, and deeply stratified soil sequences. The STPs did not identify any archaeological sites.

Transect A is situated on level terrain abutting the east bank of Housatonic River within pockets of dense brush with deciduous trees (Figure 4.65). STPs excavated revealed a deeply scoured C horizon that typically consisted of a ~0.50-meter (1.64-foot) thick very dark gray (10YR 3/1) mixed with light gray (10YR 7/1) sandy loam A horizon overlying a light gray (10YR 7/1) coarse sand C horizon (Figure 4.66, Figure 4.64).

Transects B, C, and D are located near a vernal pool and situated on a partially raised level landform that is composed of underbrush with deciduous trees surrounded by a low-lying wetland area (Figure 4.67). STPs excavated exhibit deep A horizons overlying a hydric subsoil consisted of a 0.45-meter (1.47-foot) thick very dark gray (10YR 3/1) silt loam A horizon overlying an olive gray (5Y 4/2) silty clay loam Btg horizon with iron oxide inclusions. The remaining STPs were excluded due to inundation (Figure 4.68).

Transect E is located on level terrain abutting the east bank of Housatonic River within areas of dense brush and deciduous trees (Figure 4.69). Deeply stratified areas are typified by STP E3 which identified three strata. Stratum I extended to 0.42 meters (1.37 feet) bgs and was a very dark gray (10YR 3/1) silt loam A horizon with minimal gravel. Stratum II extended to 0.73 meters (2.39 feet) bgs and was a very dark brown (10YR 2/2) loam Bw horizon with minimal gravel. Stratum III extended to one meter (3.28 feet) bgs and was an olive brown (2.5 Y 4/4) silt loam Cg horizon with minimal gravel and iron oxidation inclusions (Figure 4.70). The remaining STPs excavated exhibited deeply scoured C horizons and deep a A horizon overlying hydric soils.



Figure 4.65: Overview photograph of REM-016, facing southwest from STP A3.



Figure 4.66: REM-016 west profile photograph of STP A4.



Figure 4.67: Overview photograph of REM-016, facing north from STP C2.



Figure 4.68: Overview photograph of REM-016, facing north from STP D1.



Figure 4.69: Overview photograph of REM-016, facing east from STP E3.



Figure 4.70: REM-016 east profile photograph of STP E3.

4.1.16 REM-017

Survey area REM-017 occupies 0.67 hectares (1.64 acres) and includes five remediation areas (including one around a backwater) on the west and south sides of the Housatonic River in the central portion of Reach 5A (Appendix D Figures 21-23). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 27 STPs were excavated and 62 proposed STPs were excluded due to inundation, standing water, and/or slopes exceeding 20 percent. STPs exhibited variable stratigraphy and identified areas shallow scoured surfaces, relatively shallow A horizons overlying a hydric subsoil, and deeply stratified soil sequences. The STPs did not identify any archaeological sites.

Transect A is located on level terrain abutting the west bank of the Housatonic River within a deciduous forest with dense underbrush (Figure 4.71). Dense wetland vegetation and a first-order stream are located at the southern end of the remediation area. STPs excavated on Transect A revealed shallow, scoured surfaces which typically consist of a 0.40-meter (1.31-foot) thick very dark gray (10YR 3/1) mixed with a light gray (10YR 7/1) sandy loam A horizon overlying a light gray (10YR 7/1) coarse sand C horizon that was scoured (Figure 4.72).

Transects B and C are located within dense wetland brush and grasses, adjacent to a first-order stream flowing east towards the Housatonic River (Figure 4.73). STPs revealed shallow A horizons overlying a hydric subsoil that typically consisted of a 0.30-meter (0.98-foot) thick dark grayish brown (10YR 4/2) silt loam A horizon overlying a gray (10YR 6/1) silty clay loam Btg horizon with iron oxide inclusions.

Transects D, E and F abut the south bank of the Housatonic River on level terrain within a deciduous forest with dense underbrush (Figure 4.74, Figure 4.75). STPs excavated on Transect D revealed A horizons overlying a hydric subsoil consisted of a 0.35-meters (1.14-foot) dark grayish brown (10YR 4/2) silt loam A horizon overlying olive gray (5Y 4/2) silt loam Btg horizon with minimal gravels and iron oxide inclusions (Figure 4.76).

Transect G is situated along the perimeter of a wetland located at the southern extent of REM-017 and contains poorly drained soil, standing water, wetland grasses and brush surrounded by steep slopes to the southeast that drain northward into the Housatonic River (Figures 4.77 through 4.83). STPs excavated on Transect G revealed A horizons overlying a hydric subsoil consisted of a 0.30-meter (0.98-foot) thick dark grayish brown (10YR 4/2) silt loam A horizon overlying olive gray (5Y 4/2) silt loam Btg horizon with minimal gravels and iron oxide inclusions.



Figure 4.71: Overview of REM-017, facing southeast from STP A7.



Figure 4.72: REM-017 south profile photograph of STP A10.



Figure 4.73: Overview photograph of REM-017, facing northwest between STPs A16 and A17.



Figure 4.74: Overview photograph of REM-017, facing northeast from STP D3.



Figure 4.75: Overview photograph of REM-017, facing southeast from STP F5.



Figure 4.76: REM-017 south profile photograph of STP E2.



Figure 4.77: Overview photograph of REM-017, facing southwest from STP G6.



Figure 4.78: Overview photograph of REM-017, facing southeast from STP G10.



Figure 4.79: Overview photograph of REM-017, facing northeast from STP G10.



Figure 4.80: Overview photograph of REM-017, facing southeast from STP G31.



Figure 4.81: Overview photograph of REM-017, facing southwest from STP G41.



Figure 4.82: Overview photograph of REM-017, facing southwest from STP G48.



Figure 4.83: Overview photograph of REM-017, facing southwest from STP G5.

4.1.17 REM-018

Survey area REM-018 occupies 0.06 hectares (0.15 acres) and includes one remediation area along the west bank of the Housatonic River in the central portion of Reach 5A (Appendix D Figure 26). This remediation area is composed of low-lying wetland areas and contains poorly drained soil with wetland grasses, deciduous trees, and a drainage channel flowing eastward into the Housatonic River. (Figure 4.84, Figure 4.85). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of six STPs were excavated. Stratigraphy was uniform throughout REM-018. The STPs did not identify any archaeological sites.

STPs excavated on the western bank revealed a 0.20-meter (0.65-foot) thick very dark gray (10YR 3/1) silt loam A horizon overlying a gray (10YR 5/1) silty clay loam Cg horizon with minimal gravel and iron oxide inclusions (Figure 4.86).



Figure 4.84: Overview photograph of REM-018, facing northeast from STP A2.



Figure 4.85: Overview photograph of REM-018, facing southwest from STP A6.



Figure 4.86: REM-018 south profile photograph of STP A3.

4.1.18 REM-019

Survey area REM-019 occupies 0.05 hectares (0.11 acres) and includes remediation areas along the west bank of the Housatonic River within the Pittsfield Wastewater Treatment Plant in the southern portion of Reach 5A (Appendix D Figures 32-33). The remediation areas are composed of low-lying wetland areas that contain poorly drained soil and scoured surfaces. Vegetation consists of deciduous trees and dense underbrush, located southwest and south of previously used waste collection pond (Figure 4.87, Figure 4.88). Surface visibility was less than 10 percent at the time of the archaeological survey. Three STPs were excavated and two proposed STPs were excluded due to inundation. Stratigraphy was variable and identified areas of shallow scoured surfaces and disturbance. The STPs did not identify any archaeological sites.

STPs excavated on the western bank identified a relatively shallow A horizon overlying a scoured C horizon that that consisted of a 0.10-meter (0.65-foot) thick very dark gray (10YR 3/1) sandy loam A horizon overlying a light gray (10YR 7/1) mixed with a dark gray (10YR 4/1) sand (Figure 4.89). One STP, STP B2, revealed disturbance, most likely due to previous grading and construction of a waste collection pond.



Figure 4.87: Overview photograph of REM-019, facing north from STP A2.



Figure 4.88: Overview photograph of REM-019 facing southwest from STP C2.



Figure 4.89: REM-019 west profile photograph of STP A1.

4.1.19 REM-020

Survey area REM-020 occupies 0.12 hectares (0.3 acres) and consists of one remediation area along the east bank of the Housatonic River in the southern portion of Reach 5A (Appendix D Figure 33). REM-020 exhibited poor drainage and inundation at the time of the archaeological survey. A visual inspection was conducted and no STPs were excavated (Figure 4.90). The visual inspection did not identify any archaeological sites.



Figure 4.90: Overview photograph of REM-020 facing north from STP A2.

4.1.20 REM-021

Survey area REM-021 occupies 0.2 hectares (0.51 acres) and includes one remediation area along the east bank of the Housatonic River in the southern portion of Reach 5A (Appendix D Figure 35). The terrain in the southern portion of this area consists of a level grassy field, and the northern portion is within a level deciduous forest with dense underbrush (Figure 4.91, Figure 4.92). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of nine STPs were excavated and four proposed STPs were excluded due to slopes exceeding 20 percent and/or obvious prior disturbances (Figure 4.93). STPs exhibited variable stratigraphy and identified areas deeply scoured C horizons and deeply stratified soil sequences. The STPs did not identify any archaeological sites.

STPs that exposed scoured C horizons consisted of a 0.40-meter (1.31-foot) thick dark gray (10YR 3/1) sandy loam A/Ap horizon overlying a gray (10YR 6/1) mixed with a light gray (10YR 7/1) medium sand C horizon. Deeply stratified areas are typified by STP A10 which identified three strata. Stratum I extended to 0.44 meters (1.44 feet) bgs and was a dark gray (10YR 3/1) sandy loam A horizon with minimal gravel. Stratum I extended to 0.67 meters (2.19 feet) bgs and was a yellowish brown (10YR 5/6) sandy loam Bw horizon with minimal gravel. Stratum IV was excavated to 0.77 meters (2.52 feet) and was a gray (10YR 6/1) mix with light gray (10YR 7/1) medium sand C horizon with minimal gravel (Figure 4.94, Figure 4.95).



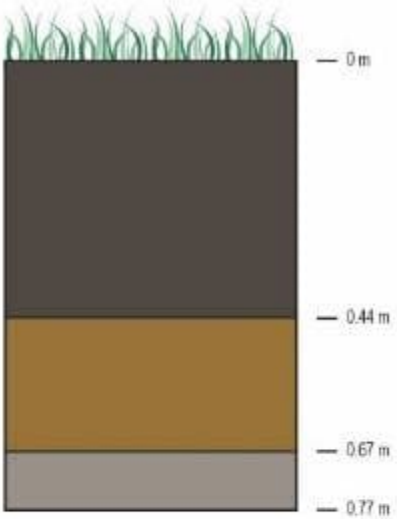
Figure 4.91: Overview photograph of REM-021 facing northeast from STP A13.



Figure 4.92: Overview photograph of REM-021 facing northeast from STP A7.

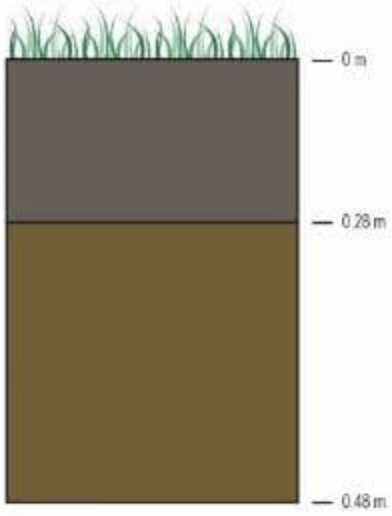


Figure 4.93: Overview photograph of REM-021 facing southwest from STP A3.



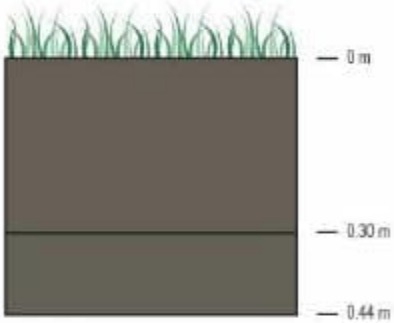
REM-021 A10

0.00-0.44m	Stratum I: Dark gray (10YR 3/1) sandy loam A horizon with minimal gravel
0.44-0.67m	Stratum II: Yellowish brown (10YR 5/6) sandy loam Bw horizon with minimal gravel
0.67-0.77m	Stratum III: Gray (10YR 6/1) mix with light gray (10YR 7/1) sand scoured C horizon with minimal gravel



REM-022 A3

0.00-0.28m	Stratum I: Dark gray (10YR 4/1) silty loam A horizon with minimal gravel
0.28-0.48m	Stratum II: Olive brown (2.5Y 4/4) coarse sand C horizon with 20% gravels



REM-023 A3

0.00-0.30m	Stratum I: Dark gray (10YR 4/1) silty loam A horizon with minimal gravel
0.30-044m	Stratum II: Dark gray (5Y 4/1) silty loam BCg horizon with minimal gravels and iron oxide inclusions

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Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.94: Representative profiles featuring STPs REM-021 A10 and REM-022.



Figure 4.95: REM-021 north profile photograph of STP A10.

4.1.21 REM-022

Survey area REM-022 occupies 0.16 hectares (0.39 acres) and includes one remediation area along the east bank of the Housatonic River in the southern portion of Reach 5A (Appendix D Figures 27-28). The terrain in the southern portion of this remediation area consists of steep west-facing slopes with a mixture of coniferous and deciduous trees (Figure 4.96). The northern portion consists of low-lying wetland areas and contains poorly drained soil and a level manicured lawn with deciduous trees (Figure 4.97, Figure 4.98). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of four STPs were excavated and six proposed STPs were excluded due to slopes exceeding 20 percent, areas of poor drainage, and/or inundation. The stratigraphy was uniform throughout REM-022. The STPs did not identify any archaeological sites.

STPs excavated within the river remediation are typified by STP A3, which identified two strata. Stratum I extended to 0.28 meters (0.91 feet) bgs and was a dark gray (10YR 4/1) silt loam A horizon with minimal gravel. Stratum II was excavated to 0.38 meters (1.24 feet) bgs and was an olive brown (2.5Y 4/4) coarse sand C horizon with 20 percent gravels (Figure 4.94, Figure 4.99).



Figure 4.96: Overview photograph of REM-022 facing south from A9.



Figure 4.97: Overview photograph of REM-022 facing southeast from A5.



Figure 4.98: Overview photograph of REM-022 facing southeast from STP A1.



Figure 4.99: REM-022 north profile photograph of STP A3.

4.1.22 REM-023

Survey area REM-023 occupies 0.12 hectares (0.31 acres) and includes one remediation area along the east bank of the Housatonic River in the southern portion of Reach 5A (Appendix D Figures 29-30). Terrain in the northern portion of this remediation area is composed of low-lying wetland areas and contains poorly drained soil with wetland vegetation and deciduous trees (Figure 4.100). The southern half of the APE in this area consists of steep west-facing slopes with a mixture of coniferous and deciduous trees (Figure 4.101). Surface visibility was less than 10 percent at the time of the archaeological survey. Two STPs were excavated and 11 proposed STPs were excluded due to slopes exceeding 20 percent, poor drainage, and/or inundation (Figure 4.102). Stratigraphy was uniform throughout REM-023. The STPs did not identify any archaeological sites.

STPs excavated within the river remediation area are typified by STP A3, which identified two strata. Stratum I extended to 0.30 meters (0.98 feet) bgs and was a dark gray (10YR 4/1) silt loam A horizon with minimal gravel. Stratum II extended to 0.44 meters (1.44 feet) bgs and was a dark gray (5Y 4/1) silt loam BCg horizon with minimal gravel and iron oxide inclusions (Figure 4.94, Figure 4.103).



Figure 4.100: Overview photograph of REM-023 facing south from A11.



Figure 4.101: Overview photograph of REM-023 facing north from A1.



Figure 4.102: Overview photograph of REM-023 facing northeast from A6.



Figure 4.103: REM-023 north profile photograph of STP A11.

4.1.23 REM-024

Survey area REM-024 occupies 0.04 hectares (0.09 acres) and includes one remediation area on the east bank of the Housatonic River in the southern portion of Reach 5A (Appendix D Figures 30-31). Terrain consists of a level deciduous forest with underbrush (Figure 4.104). Surface visibility was less than 10 percent at the time of the archaeological survey. Two STPs were excavated and one proposed STP was excluded due to slopes exceeding 20 percent (Figure 4.105). Stratigraphy was uniform throughout REM-024. The STPs did not identify any archaeological sites.

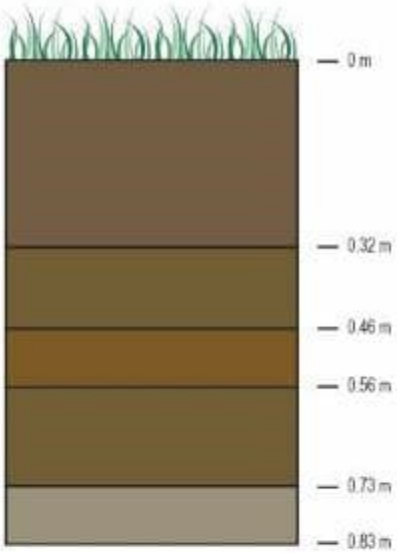
STPs excavated within REM-024 are typified by STP A3, which identified five strata. Stratum I extended to 0.32 meters (1.04 feet) bgs and was a brown (10YR 4/3) sandy loam A horizon with minimal gravel. Stratum II extended to 0.46 meters (1.50 feet) bgs and was an olive brown (2.5Y 4/4) sand Bw1 horizon with minimal gravel. Stratum III extended to 0.56 meters (1.83 feet) bgs and was a dark yellowish brown (10YR 4/6) sand Bw2 horizon with minimal gravel. Stratum IV extended to 0.73 meters (2.39 feet) bgs and was an olive brown (2.5Y 4/4) sand Bw3 horizon with minimal gravel. Stratum V was excavated to 0.83 meters (2.72 feet) bgs and was a light olive gray (5Y 6/2) sand C horizon with minimal gravel (Figure 4.106, Figure 4.107).



Figure 4.104: Overview photograph of REM-024 facing north from STP A3.



Figure 4.105: Overview photograph of REM-024 facing north from STP A2.



REM-024 A3

0.00-0.32m	Stratum I: Brown (10YR 4/3) sandy loam A horizon with minimal gravel
0.32-0.46m	Stratum II: Olive brown (2.5Y 4/4) sand Bw1 horizon with minimal gravel
0.46-0.56m	Stratum III: Dark yellowish brown (10YR 4/6) sand Bw2 horizon with minimal gravel
0.56-0.73m	Stratum IV: Olive brown (2.5Y 4/4) sand Bw3 horizon with minimal gravel
0.73-0.83m	Stratum V: Light olive gray (5Y 6/2) sand C horizon with minimal gravel

AECOM

GE Housatonic: Reach 5A Remediation
Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.106: Representative profile featuring STP REM-024 A3.



Figure 4.107: REM-024 north profile photograph of STP A3.

4.1.24 REM-025

Survey area REM-025 occupies 0.13 hectares (0.33 acres) includes two remediation areas along the east and west banks of the Housatonic River in the southern portion of Reach 5A (Appendix D Figure 34). The west bank terrain is situated on a high bank above the river with dense brush (Figure 4.108). The east bank is composed of low-lying wetland areas and contains poorly drained soil with wetland grasses and deciduous trees (Figure 4.109). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of four STPs were excavated and 11 proposed STPs were excluded due to inundation. Stratigraphy was uniform across REM-025. The STPs did not identify any archaeological sites.

STPs excavated on the west bank typically revealed a 0.30-meter (0.98-foot) thick very dark gray (10YR 3/1) silt loam A horizon overlying a gray (10YR 6/1) sand C horizon (Figure 4.110). No STPs were excavated on the east bank due to inundation (Figure 4.111).



Figure 4.108: Overview photograph of REM-025 facing northwest from STP B4.



Figure 4.109: Overview photograph of REM-025 facing southeast from STP A4.



Figure 4.110: REM-025 north profile photograph of STP B3.


Figure 4.111: Overview photograph of REM-025 facing east from STP A8.

4.2 Staging Areas

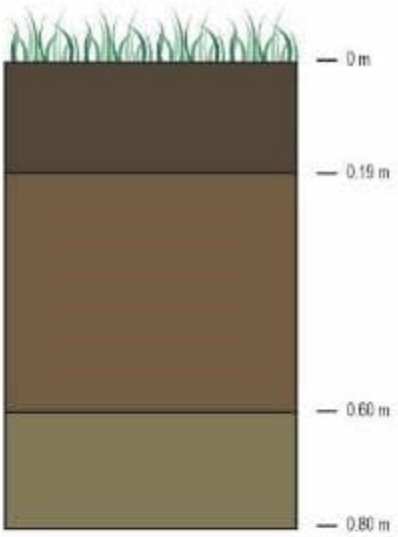
Staging areas will be used for the temporary staging of excavated sediments and soil prior to transport and disposal, as well as for staging of equipment for remediation activities. These areas will be cleared and leveled prior to the commencement of remediation. There are a total of 10 staging areas in the Archaeological APE that are labelled STG followed by a sequential three-digit numerical suffix from north to south. Staging areas comprise the largest APE type in Reach 5A and include a total of 10.47 hectares (25.89 acres) of high archaeological sensitivity. A total of 888 STPs were excavated within staging areas, and four archaeological sites were identified. Staging Area STG-002, located on Parcel J6-3-1 and shown in Appendix D Figure 6), was not surveyed due to ownership issues, and has since been dropped from the project.

4.2.1 STG-001

Staging area STG-001 is located in the northeastern area of Reach 5A and encompasses 1.22 hectares (3.02 acres), approximately 80 meters east of the Housatonic River (Appendix D Figure 3). In this area, 94 STPs were excavated, and four proposed STPs were excluded due to inundation. STPs exhibited variable stratigraphy, and identified areas of poor drainage, deeply stratified soil sequences, and relatively shallow A horizons overlying a hydric subsoil. They did not identify any archaeological sites.

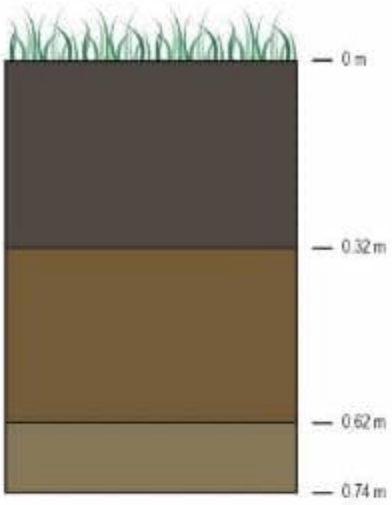
Deeply stratified areas are typified by STP A2, which identified three strata. Stratum I was excavated in two arbitrary 0.1-meter (0.32-foot) levels to 0.19 meters (0.62 feet) bgs and was a very dark grayish brown (10YR 3/2) sandy loam A horizon with minimal gravel. Stratum II was excavated in four arbitrary 0.1-meter (0.32-foot) levels to 0.60 meters (1.96 feet) bgs and was a brown (10YR 4/3) sand Bw horizon with minimal gravel. Stratum III was excavated in two 0.1-meter (0.32-foot) levels to 0.80 meters (2.62 feet) bgs and was an olive (5Y 5/3) fine sand C horizon with minimal gravel (Figure 4.112, Figure 4.113). STPs exhibiting areas of poor drainage typically consisted of a 0.3-meter (0.98-foot) thick very dark grayish brown (10YR 3/2) silt loam A horizon overlying an olive gray (5Y 5/2) silt loam Btg horizon with iron oxide inclusions. Shallow soil sequences consisted of a 0.2-meter (0.64-feet) thick very dark grayish brown (10YR 3/2) sandy loam A horizon overlying a reddish gray (5YR 5/2) fine sand C horizon.

Terrain within STG-001 was mostly level, with variable areas of basin-shaped wetlands. Wetland areas featured poorly drained soil profiles and wetland grasses (Figure 4.114). Vegetation consisted of a mixed deciduous forest with areas of dense underbrush. Surface visibility was negligible.



STG-001 A2

0.00-0.19m	Stratum I: Very dark grayish brown (10YR 3/2) sandy loam A horizon with minimal gravel
0.19-0.60m	Stratum II: Brown (10YR 4/3) sand Bw horizon with minimal gravel
0.60-0.80m	Stratum III: Olive (5Y 5/3) fine sand C horizon with minimal gravel



STG-003 P2

0.00-0.32m	Stratum I: Very dark gray (10YR 3/1) sandy loam Ap horizon with minimal gravel
0.32-0.62m	Stratum II: Dark yellowish brown (10YR 4/4) sand Bw horizon with minimal gravel
0.62-0.74m	Stratum III: Light olive brown (2.5Y 5/3) fine sand C horizon with minimal gravel

AECOM

GE Housatonic: Reach 5A Staging Area
Representative Shovel Test Profiles

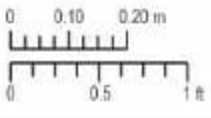


Figure 4.112: Representative profiles featuring STPs STG-001 A2 and STG-003 P2.



Figure 4.113: STG-001 south profile photograph of STP G2.


Figure 4.114: Overview photograph of STG-001.

4.2.2 STG-003

Staging area STG-001 occupies 0.88 hectares (2.17 acres) and is located in the Canoe Meadows Wildlife Sanctuary east of the Housatonic River in the northern portion of Reach 5A (Appendix D Figure 9). The northern section of this area is composed of low-lying wetland areas and contains poorly drained soils with mowed wetland grasses and pockets of brush. The southern section is composed of mostly level terrain with shallow depressions featuring mowed grasses and pockets if brush (Figure 4.115). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 57 STPs were excavated and 35 proposed STPs were excluded due to inundation (Figure 4.116). STPs exhibited variable stratigraphy and identified areas of relatively shallow A horizons overlying a hydric subsoil and deeply stratified soil sequences. The STPs did not identify any archaeological sites, although a single post-contact horseshoe was recovered from STP R4, which does not represent an archaeological site.

STPs that exposed relatively shallow A horizons overlying a hydric subsoil typically consisted of 0.25-meters (0.82-foot) thick dark brown (10YR 3/1) sandy loam Ap horizon overlying a dark gray (5Y 4/1) sandy clay loam Btg horizon with dense iron oxide inclusions (Figure 4.117). Deeply stratified areas are typified by P2 which identified three strata. Stratum I extended to 0.32 meters (1.04 feet) bgs and was a very dark gray (10YR 3/1) sandy loam Ap horizon with minimal gravel. Stratum II extended to 0.62 meters (2.03 feet) bgs and was a dark yellowish brown (10YR 4/4) sand Bw horizon with minimal gravel. Stratum III extended to 0.74 meters (2.42 feet) bgs and was a light olive brown fine sand C horizon with minimal gravel (Figure 4.112). STPs excavated in the northwestern corner of this area showed disturbance likely due to previous grading.



Figure 4.115: Overview photograph of STG-003 facing north from STP T2.



Figure 4.116; STG-003 plan view photograph of STP D2.



Figure 4.117: STG-003 south profile photograph of STP K2.

4.2.3 STG-004

Staging area STG-004 occupies 1.21 hectares (~three acres) and is located in the central portion of Reach 5A approximately 60 meters (196 feet) northwest of Eric Drive (Appendix D Figure 16). The terrain within STG-004 features a gradually eastern and northern slope towards the edges of the area. The vegetation is composed of mowed hay and grasses. A buried gas utility line runs across the northwestern corner of this area (Figure 4.118). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 120 STPs were excavated. STPs exhibited variable stratigraphy and identified areas of relatively shallow stratified soil sequences, deeply stratified soil sequences, and disturbed. Three STPs recovered post-contact artifacts, but none were considered to be representative of an archaeological site. These artifacts included two nail fragments, one whiteware sherd, and one pearlware/whiteware sherd. These artifacts were not recovered in concentrated areas and are considered post-contact field scatter which do not represent an archaeological site.

STPs that exhibited shallow stratified soil sequences typical consisted of a 0.30-meters (0.98-foot) thick dark brown (10YR 3/3) sandy loam Ap horizon overlying a dark yellowish brown (10YR 4/6) sandy loam Bw horizon terminating at dark grayish brown (2.5Y 4/2) coarse sand C horizon (Figure 4.119). Deeply stratified areas are typified by STP A9, which identified four strata. Stratum I extended to 0.3 meters (0.98 feet) bgs and was a dark brown (10YR 3/3) sandy loam Ap horizon with 20 percent gravels. Stratum II extended to 0.6 meters (1.96 feet) bgs and was a dark yellowish brown (10YR 4/6) sandy loam Bw1

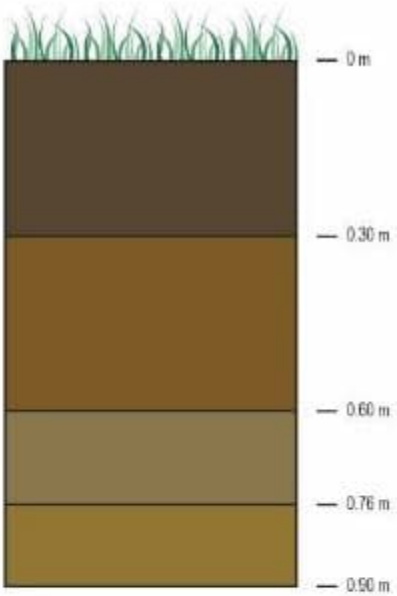
horizon with 20 percent gravels. Stratum III extended to 0.76 meters (2.49 feet) bgs and was a light olive brown (2.5Y 5/4) sandy loam Bw2 horizon with 5 percent gravels. Stratum IV was excavated to 0.90 meters (2.95 feet) bgs and was a light olive brown (2.5Y 5/6) sand C horizon with 5 percent gravels (Figure 4.120, Figure 4.121).



Figure 4.118: Overview photograph of STG-004 facing southwest from STP A2.

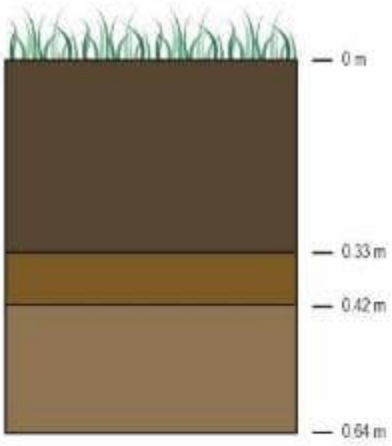


Figure 4.119: STG-004 north profile photograph of STP B11.



STG-004 A9

0.00-0.30m	Stratum I: Dark brown (10YR 3/3) sandy loam Ap horizon with 20% gravels
0.30-0.60m	Stratum II: Dark yellowish brown (10YR 4/6) sandy loam Bw1 horizon with 20% gravels
0.60-0.76m	Stratum III: Light olive brown (2.5Y 5/4) Bw2 sand with 5% gravels
0.76-0.90m	Stratum IV: Light olive brown (2.5Y 5/6) sand C horizon with 5% gravels



STG-005 C8

0.00-0.33m	Stratum I: Dark brown (10YR 3/3) sandy loam Ap horizon with 30% gravels
0.33-0.42m	Stratum II: Dark yellowish brown (10YR 4/6) sandy loam Bw1 horizon with 30% gravels
0.42-0.64m	Stratum III: Yellowish brown (10YR 5/4) coarse sand C horizon with 40% gravels

AECOM

GE Housatonic: Reach 5A Staging Area
Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.120: Representative profiles featuring STPs STG-004 A9 and STG-005 C8.



Figure 4.121: STG-004 east profile photograph of STP A9.

4.2.4 STG-005

Staging area STG-005 occupies 1.23 hectares (3.04 acres) and is located in the central portion of Reach 5A [redacted] (Appendix D Figure 20). The terrain within STG-005 includes a slight hill with relatively level top with a gradual eastern and western slope (Figure 4.122). The vegetation is composed of mowed hay and grasses. Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 130 STPs were excavated in STG-005. STPs exhibited variable stratigraphy and identified areas of deflated Ap horizon and deeply stratified soil sequences. Post-contact site STG-005-01 was identified and occupied 0.05 hectares (0.12 acres). Nine of the STPs recovered post-contact artifacts, all from the Ap horizon. The assemblage consists of seven ceramics, seven nails, six glass, one button, and one shell. Site STG-005-01 is discussed further in Section 5.1.1.

STPs that exhibited a deflated horizon typically consisted of 0.25-meter (0.98-foot) thick dark brown (10YR 3/3) sandy loam Ap horizon overlying a dark grayish brown (2.5Y 4/2) coarse sand C horizon (Figure 4.123). Deeply stratified areas are typified by C8, which identified three strata. Stratum I extended to 0.33 meters (1.08 feet) bgs and was a dark brown (10YR 3/3) sandy loam Ap horizon with 30 percent gravels. Stratum II extended to 0.42 meters (1.34 feet) bgs and was a dark yellowish brown (10YR 4/6)

sandy loam Bw1 horizon with 30 percent gravels. Stratum III extended to 0.64 meters (2.09 feet) bgs and was a yellowish brown (10YR 5/4) coarse sand C horizon with 40 percent gravel (Figure 4.120, Figure 4.124).



Figure 4.122: Overview photograph of STG-005 facing south from STP A10.



Figure 4.123: STG-005 west profile photograph of STP J9.



Figure 4.124: STG-005 south profile photograph of STP C8.

4.2.5 STG-006

Staging area STG-006 occupies 1.22 hectares (3.03 acres) and is located within the George Darey Housatonic Valley Wildlife Management Area located east of the Housatonic River in the southern portion of Reach 5A (Appendix D Figure 22). The terrain within STG-006 features a hill with a relatively level top and moderate west and north facing slopes. The eastern portion of this area consists relatively level terrain. Vegetation is composed of grasses and pockets of dense brush with sporadic deciduous trees. Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 111 STPs were excavated within this staging area and 19 proposed STPs were excluded due to slopes exceeding 20 percent (Figure 4.125, Figure 4.126). STPs exhibited variable stratigraphy and identified areas of deflated Ap horizon, relatively shallow stratified soil sequences, and deeply stratified soil sequences. Pre-contact archaeological site STG-006-01 was identified in [redacted] this area and occupies 0.04 hectares (0.1 acres) (Figure 4.127). Five of the STPs recovered artifacts; two STPs recovered pre-contact lithic debitage and the remaining three recovered post-contact field scatter not indicative of a post-contact archaeological site. All artifacts were recovered from the Ap horizon. The total assemblage consists of three debitage, three clear glass, two indeterminate nails, and one post-contact ceramic. Site STG-006-01 is discussed further in Section 5.1.2.

STPs that exhibited a deflated Ap horizon typically consisted of a 0.25-meter (0.82-foot) thick dark brown (10YR 3/3) sandy loam Ap horizon overlying a light olive gray (5Y 6/2) coarse sand C horizon (Figure 4.128). STPs revealing a shallow stratified soil sequence typically consisted of 0.3-meter (0.98-foot) thick brown (10YR 4/3) sandy loam Ap horizon overlying a yellowish brown (10YR 5/6) sandy loam Bw horizon terminating at an olive (5Y 4/4) coarse sand C horizon. Deeply stratified areas are typified by STP B7, which identified four strata. Stratum I extended to 0.23 meters (0.75 feet) bgs and was a brown (10YR 4/3) sandy loam Ap horizon with 10 percent gravels. Stratum II extended to 0.66 meters (2.16 feet) bgs and was a dark yellowish brown (10YR 4/4) sand Bw1 horizon with minimal gravel. Stratum III extended to 1.05 meters (3.44 feet) bgs and was an olive brown (2.5Y 4/4) sand Bw2 horizon with minimal gravel. Stratum IV was excavated to 1.15 meters (3.77 feet) bgs and was a light olive gray (5Y 6/2) coarse sand C horizon with minimal gravel (Figure 4.129, Figure 4.130).



Figure 4.125: Overview photograph of STG-006 facing east from STP A2 featuring steep slopes.



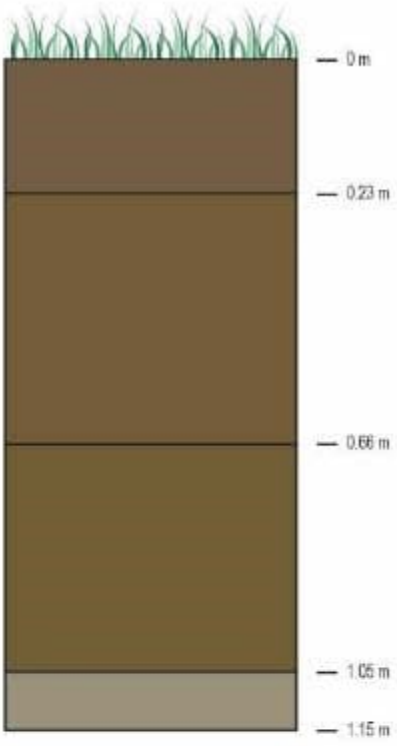
Figure 4.126: Overview photograph of STG-006 facing northwest from H10.



Figure 4.127: Overview photograph of pre-contact archaeological site STG-006-1 facing south from STP D12.

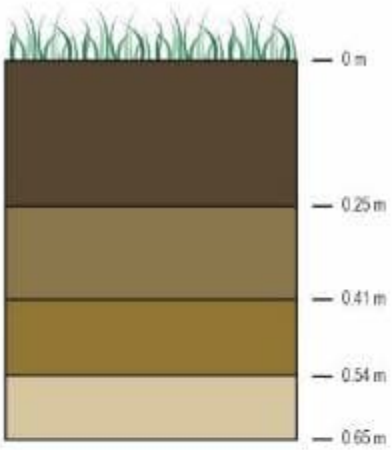


Figure 4.128: STG-006 west profile photograph of STP G5.



STG-006 B7

0.00-0.23m	Stratum I: Brown (10YR 4/3) sandy loam Ap horizon with 10% gravels
0.23-0.66m	Stratum II: Dark yellowish brown (10YR 4/4) sand Bw1 horizon with minimal gravel
0.66-1.05m	Stratum III: Olive brown (2.5Y 4/4) sand Bw2 horizon with minimal gravel
1.05-1.15m	Stratum IV: Light olive gray (5Y 6/2) coarse sand C horizon with minimal gravel



STG-007 J6

0.00-0.25m	Stratum I: Dark brown (10YR 3/3) sandy loam Ap horizon with minimal gravel
0.25-0.41m	Stratum II: Light olive brown (2.5Y 5/4) sandy loam Bw1 horizon with minimal gravel
0.41-0.54m	Stratum III: Light olive brown (2.5Y 5/6) loamy sand Bw2 horizon with minimal gravel
0.54-0.65m	Stratum IV: Pale brown (2.5Y 8/3) sandy clay loam C horizon minimal gravel and iron oxide inclusions

AECOM

GE Housatonic: Reach 5A Staging Area
Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.129: Representative profiles featuring STPs STG-006 B7 and STG-007 J6.



Figure 4.130: STG-006 east profile photograph of STP B7.

4.2.6 STG-007

Staging area STG-007 occupies 1.23 hectares (3.04 acres) and is located approximately 400 meters (1312 feet) east the Housatonic River in the southern portion of Reach 5A (Appendix D Figure 27). The terrain within STG-007 consists of relatively level terrain with dense brush along the western edge of the area and the remaining area consisting of grasses and pockets of dense brush with deciduous trees (Figure 4.131, Figure 4.132) Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 144 STPs were excavated with this staging area. STPs exhibited variable stratigraphy and identified areas of relatively shallow stratified soil sequences, deeply stratified soil sequences, and relatively shallow A horizons overlying a hydric subsoil. Based on the STPs, post-contact site STG-007-01 was identified and occupies 0.15 hectares (0.37 acres). A total of nine STPs [redacted] contained sparse post-contact artifacts, with all artifacts recovered from the Ap horizon. The assemblage is composed of four glass, three ceramic, one nail, one hex nut, and one marble. Site STG-007-01 is discussed further in Section 5.1.3.

STPs that exhibited relatively shallow profiles typically consisted of 0.25-meter (0.82-foot) thick dark brown (10YR 3/3) sandy loam Ap horizon overlying a yellowish brown (10YR 5/6) Bw horizon overlying a light yellowish brown (2.5Y 6/3) C horizon. Deeply stratified areas are typified by STP J6, which identified four strata. Stratum I extended to 0.25 meters (0.82 feet) bgs and was a dark brown (10YR 3/3) sandy

loam Ap horizon with minimal gravel. Stratum II extended to 0.41 meters (1.34 feet) bgs and was a light olive brown (2.5Y 5/4) sandy loam Bw1 horizon with minimal gravel. Stratum III extended 0.55 meters (1.80 feet) bgs and was a light olive brown (2.5Y 5/6) loamy sand Bw2 horizon with minimal gravel. Stratum IV was excavated to 0.65 meters (2.13 feet) bgs and was a pale brown (2.5Y 8/3) sandy clay loam C horizon minimal gravel and iron oxide inclusions (Figure 4.129, Figure 4.133). STPs that revealed relatively shallow A horizons overlying a hydric subsoil typically consisted of 0.25-meter (0.82-foot) thick dark gray (10YR 4/1) silt loam Ap horizon overlying an olive brown (5Y 6/3) sandy clay loam Cg horizon with dense iron oxide inclusions.



Figure 4.131: Overview photograph of STG-007 facing north from H1.



Figure 4.132: Overview photograph of STG-007 facing north from H6.



Figure 4.133: STG-006 south profile photograph of STP J6.

4.2.7 STG-008

Staging area STG-008 is located in the southeastern portion of Reach 5A, immediately west of East New Lenox Road, in Pittsfield, MA (Appendix D Figure 28). This staging area occupies 0.82 hectares (2.03 acres) east of the Housatonic River. Terrain within STG-008 is mostly level with gentle to moderate slopes occurring to the west and south of the work area. Surface visibility was approximately 5-10 percent due to medium to tall vegetation (Figure 4.134). Vegetation in the center of STG-008 is a manicured lawn. A total of 109 STPs were excavated within the boundaries of STG-008. An initial 67 STPs were excavated at 10-meter (32.8-foot) intervals and 17 proposed STPs were not excavated due to steep slopes. Additionally, 42 STPs were excavated at five-meter (16.4-foot) intervals in a cruciform pattern to further refine the site boundary. This investigation identified archaeological site STG-008-1, a post-contact archaeological site [redacted] The site occupies 0.24 hectares (0.58 acres) and is discussed further in Section 5.1.4. Artifacts were recovered from 19 STPs.

A total of 101 artifacts were recovered from STG-008-1. The majority of artifacts were recovered from the plow zone (*n*=91), and 10 artifacts were recovered from fill deposits. No artifacts were recovered from primary contexts. The artifact assemblage consisted of nails, clear glass, and post-contact ceramics. STPs L3, L4, and L5 recovered single post-contact artifacts from fill deposits. These artifacts were not included within the boundary of site STG-008-1.

Stratigraphy within staging area STG-008 was highly variable, with undisturbed areas exhibiting a 0.3-meter (0.98-foot) thick brown (10YR 4/3) silt loam Ap horizon overlying a light olive gray (5Y 6/2) C horizon. An approximately 0.4-meter (1.31-foot) thick yellowish brown (10YR 5/6) sandy loam Bw horizon was irregularly present. STPs also identified areas of compacted fill and disturbance, indicating that severe landscape modifications have occurred within this area.



Figure 4.134: Overview photograph of staging area STG-008, facing south from STP B2.

4.2.8 STG-009

Staging area STG-009 occupies 1.22 hectares (3.03 acres) and is located approximately 30 meters (97 feet) west the Housatonic River within the Pittsfield Wastewater Treatment Plant in the southern portion of Reach 5A (Appendix D Figure 31). The terrain within STG-009 consists of elevated level modified earthen platform that previously served as an open-air sewage retention pool. The retention pool was later filled and contains an access road following the perimeter with grass, brush, and deciduous trees (Figure 140). Disturbance was present throughout this area and a visual inspection of the area was conducted. No STPs were excavated due to obvious prior disturbances (Figure 4.135). The visual inspection did not identify any archaeological sites.



Figure 4.135: Overview photograph of STG-009, facing south from STP A1.

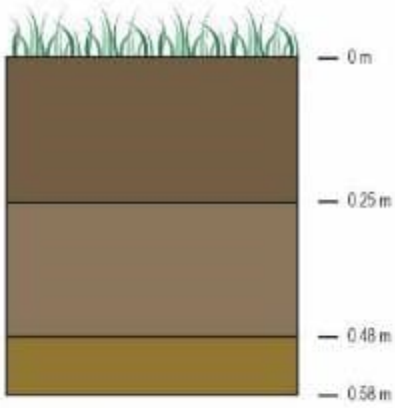
4.2.9 STG-010

Staging area STG-010 occupies 1.21 hectares (approximately three acres) and is located approximately 20 meters (66 feet) west the Housatonic River in the southern portion of Reach 5A (Appendix D Figure 34-35). Terrain consists of a relatively level harvested hay field, but the eastern extent of the area remained unharvested at the time of the archaeological survey (Figure 4.136). A total of 120 STPs were excavated within this area. STPs exhibited variable stratigraphy and identified areas of deflated Ap horizon and relatively shallow soil profiles. The STPs did not identify any archaeological sites.

STPs that exhibited a deflated Ap horizon typically consisted of 0.25-meter (0.82-foot) thick brown (10YR 4/3) sandy loam Ap horizon overlying a light olive gray (2.5Y 6/3) coarse sand C horizon. Deeply stratified areas are typified by STP K9, which identified three strata. Stratum I extended to 0.25 meters (0.82 feet) bgs and was a brown (10YR 4/3) sandy loam Ap horizon with 20 percent gravels. Stratum II extended to 0.48 meters (1.57 feet) bgs and was a brown (10YR 5/3) sandy loam Bw1 horizon with 30 percent gravels. Stratum III was excavated to 0.58 meters (1.90 feet) bgs and was a light olive brown (2.5Y 5/6) coarse sand C horizon with 50 percent gravels (Figure 4.137, Figure 4.138).



Figure 4.136: Overview photograph of STG-010, facing northeast from southeast corner of APE.



STG-010 K9

0.00-0.25m	Stratum I: Brown (10YR 4/3) sandy loam Ap horizon with 20% gravels
0.25-0.48m	Stratum II: Brown (10YR 5/3) sandy loam Bw1 horizon with 30% gravels
0.48-0.058m	Stratum III: Light olive brown (2.5Y 5/6) coarse sand C horizon with 50% gravels

AECOM

GE Housatonic: Reach 5A Staging Area
Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.137: Representative profile featuring STP STG-010 K9.



Figure 4.138: STG-006 south profile photograph of STP K9.

4.3 Access Roads

Access roads are temporary access points to remediation areas and staging areas. A single transect was placed along the center of each proposed access road and STPs were excavated at 10-meter (32-foot) intervals. Access roads tested were subdivided into proveniences beginning with AR followed by a three-digit numerical suffix beginning with 001. A total of 416 STPs were excavated within proposed access roads, and a single post-contact archaeological site was identified within AR-019. As discussed below, GE will consider whether the Reach 5A remediation project can avoid impacting this site.

4.3.1 AR-001

Access road AR-001 will provide access to remediation areas in the northern portion of Reach 5A southwest of Brunswick Street and includes seven spurs that are subdivided into discrete STP transects (Appendix D Figures 2 through 4). AR-001 contains 597 linear meters (1,961 feet) of proposed access road and is mostly located within an existing power line corridor, although portions of it extend into forested areas with dense underbrush (Figure 4.139). A total of 55 STPs were excavated within AR-001. Three proposed STPs were not excavated due to obvious prior disturbances from an existing sewer line. Stratigraphy within the access road was variable. The STPs did not identify any archaeological sites in this access road area.

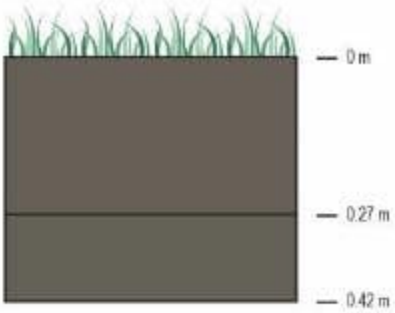
The A-transect exhibited a relatively shallow A horizon overlying a fine sand C horizon (Figure 4.140); the southern extent of the transect encountered disturbed soil underlying a modern A horizon. Spurs off of the main stem of the road identified poorly drained soils, typified by STP F2, which identified two strata. Stratum I was excavated in three arbitrary 0.1-meter (0.32-foot) levels to 0.27 meters (0.88 feet) bgs and was a dark gray (10YR 4/1) silt loam A horizon with no gravel present. Stratum II was excavated in two arbitrary 0.1-meter (0.32-foot) levels to 0.42 meters (1.37 feet) bgs and was a dark gray (5Y 4/1) silty clay loam Btg horizon with iron oxide inclusions (Figure 4.141). STP E12 exemplifies STPs that contained a Bw horizon, and it identified three strata. Stratum I was excavated in three arbitrary 0.1-meter (0.32-foot) levels to 0.3- meter (1.04 feet) bgs and was a brown (10YR 4/3) sandy loam A horizon. Strat II was excavated in three arbitrary 0.1-meter (0.32-foot) levels to 0.55 meters (1.8 feet) bgs and was a very dark grayish brown (10YR 3/2) sandy loam Bw horizon. Stratum II was excavated in two arbitrary 0.1-meter (0.32-foot) levels to 0.8 meters (2.62 feet) bgs and was a dark olive gray (5Y 3/2) fine sand C horizon (Figure 4.141).



Figure 4.139: Overview photograph of AR-001 facing southeast from STP E12.



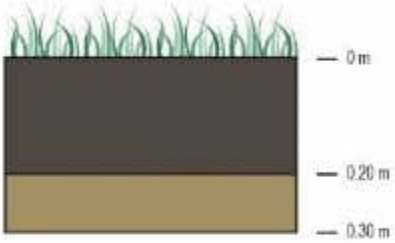
Figure 4.140: AR-001 north profile photograph of STP A3.



AR-001 F2

0.00-0.27m Stratum I: Dark gray (10YR 4/1) silt loam A horizon with minimal gravel

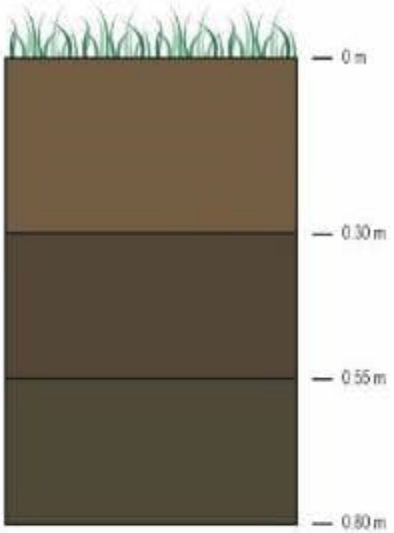
0.27-0.42m Stratum II: Dark gray (5Y 4/1) silt clay loam Btg horizon with minimal gravel and iron oxide inclusions



AR-002 A12

0.00-0.20m Stratum I: Very dark brown (10YR 3/1) sandy loam Fill 1 with 20% gravels

0.20-0.30m Stratum II: Light yellowish brown (2.5Y 6/4) mixed with light brown (2.5Y 5/6) sand Fills 2 with 50% gravels and terminated on compaction



AR-001 E12

0.00-0.30m Stratum I: Brown (10YR 4/3) sandy loam A horizon with minimal gravel

0.30-0.55m Stratum II: Very dark grayish brown (10YR 3/2) sandy loam Bw horizon with minimal gravel

0.55-0.80m Stratum III: Dark olive gray (5Y 3/2) fine sand C horizon with minimal gravel

AECOM

GE Housatonic: Reach 5A Access Roads
Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.141: Representative profiles featuring STPs AR-001 F2, AR-001 E12, and AR-002 A12.

4.3.2 AR-002

AR-002 contains 232 linear meters (764 feet) of proposed access road which will provide access to remediation areas in the northern portion of Reach 5A, southwest of Pomeroy Avenue, and it includes nine spurs that are subdivided into discrete STP transects (Appendix D Figures 3 through 6). The terrain consists of relatively level deciduous woods with dense pockets of brush (Figure 4.142). The access road area may have been previously utilized and includes a culvert cutting through the current area (Figure 4.143). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 22 STPs were excavated and two proposed STPs were excluded due to prior disturbance and/or inundation (Figure 4.144). STPs exhibited variable stratigraphy and uncovered areas of disturbance and identified relatively shallow A horizons overlying scoured C horizon. The STPs did not identify any archaeological sites in this access road area.

Areas of disturbance were typified by STP A12, which identified two strata. Stratum I extended to 0.20 meters (0.65 feet) bgs and was a very dark brown (10YR 3/1) sandy loam Fill 1 with 20 percent gravels. Stratum II extended to 0.30 meters (0.98 feet) bgs, contained sand Fill 2 with 50 percent gravel, and terminated at compaction (Figure 4.141, Figure 4.145). STPs that exposed relatively shallow A horizons overlying a scoured C horizon I typically consisted of a 0.15-meter (0.49-foot) thick dark brown (10YR 3/1) sandy loam Ap horizon overlying a light gray (10YR 7/1) coarse sand C horizon.



Figure 4.142: Overview photograph of AR-002 facing northwest from STP A20.



Figure 4.143: Overview photograph of AR-002 facing south near STP A14.



Figure 4.144: Overview photograph of AR-002 facing west towards STP B1.



Figure 4.145: AR-002 south profile photograph of STP A12.

4.3.3 AR-003

AR-003 contains 463 linear meters (1,521 feet) of proposed access road which will provide access to remediation areas and staging areas in the northern portion of Reach 5A southeast of Holmes Road, and it includes one spur that are subdivided into four discrete STP transects (Appendix D Figure 7). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 22 STPs were excavated and nine proposed STP were excluded due to inundation, standing water, and/or prior disturbance (Figure 4.146, Figure 4.147). STPs exhibited variable stratigraphy and identified areas of relatively shallow soil profiles, deeply stratified soil sequences, and areas exhibiting a shallow A horizon overlying scoured C horizon. The STPs did not identify any archaeological sites in this access road area.

Transect A follows a primarily a pre-existing mowed walking path that leads in a southeasterly direction on gentle northwestern slopes with sections of brush and deciduous trees (Figure 4.148, Figure 4.149). Areas of shallow stratified soil sequences are typified by STP A10, which identified three strata. Stratum I extended to 0.21 meters (0.68 feet) bgs and was a very dark grayish brown (10YR 3/2) sandy loam Ap horizon with 50 percent gravels. Stratum II extended to 0.36 meters (1.18 feet) bgs and was a dark yellowish brown (10YR 4/4) sand Bw horizon with 50 percent gravels. Stratum III was excavated to 0.46 meters (1.50 feet) bgs and was a gray (5YR 6/1) coarse sand C horizon with 70 percent gravel (Figure 4.150, Figure 4.151). Deeply stratified soil sequences typically consisted of 0.3-meter (0.98-foot) thick very dark grayish brown (10YR 3/2) sandy loam Ap horizon overlying dark yellowish brown (10YR 4/4)

sand Bw1 horizon overlying dark brown (10YR 3/3) sand Bw2 terminating on gray (5YR 6/1) coarse sand C horizon.

Transect B follows a gravel walking path that leads in a southeasterly direction leading into a wetland featuring poorly drained soil, standing water, wetland grasses. No STPs were excavated due to standing water and/or the obvious prior disturbance from constructing the gravel walking path.

Transect C follows primarily a pre-existing mowed walking path that leads in a southern direction terminating at the southwestern extent of STG-003 in a deciduous forest with underbrush along the east bank of the Housatonic River (Figure 4.152). STPs excavated revealed a shallow stratified soil sequence that is typified by STP C15, which identified three strata. Stratum I extended to 0.31 meters (1.01 feet) bgs and was a very dark grayish brown (10YR 3/2) sandy loam Ap horizon with minimal gravels. Stratum II extended to 0.51-meter (1.67 feet) bgs and was a brown (10YR 4/3) sand Bw horizon with minimal gravel. Stratum III was excavated to 0.71 meters (2.32 feet) bgs and was a brown (10YR 5/3) mixed with a gray (2.5Y 6/1) fine sand C horizon with minimal gravel (Figure 4.150, Figure 4.153). The shallow A horizon overlying a scoured C horizon typically consisted of a 0.20-meter (0.65-foot) thick dark gray overlying a gray (10YR 6/1) loamy sand A horizon overlying a very dark grayish brown (10YR 3/2) scoured fine sand C horizon.

Transect D is a spur that leads west into a wetland featuring poorly drained soil, standing water, wetland grasses. No STPs were excavated along this transect due to standing water.



Figure 4.146: Overview photograph of AR-003 facing northeast east overlooking STP B8.



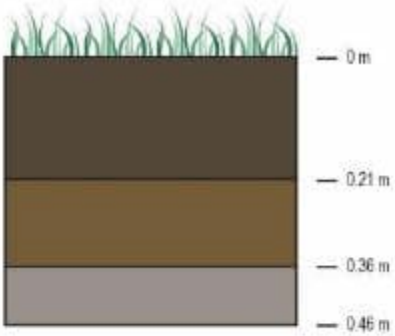
Figure 4.147: Overview photograph of AR-003 facing west from STP D1.



Figure 4.148 Overview photograph of AR-003 facing southeast from STP A3.

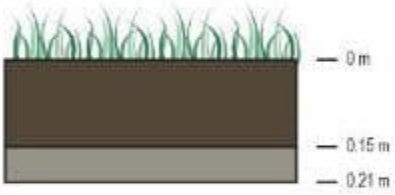


Figure 4.149: Overview photograph of AR-003 facing south from STP A11.



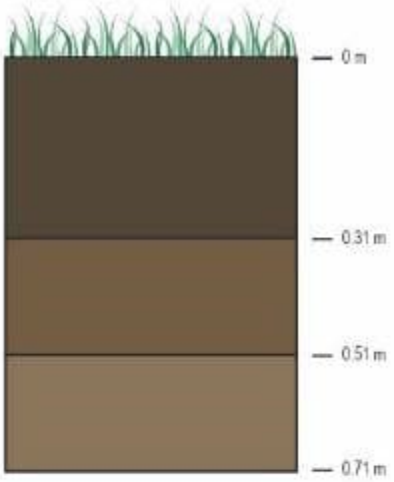
AR-003 A10

0.00-0.21m	Stratum I: Very dark grayish brown (10YR 3/2) sandy loam Ap horizon with 50% gravels
0.21-0.36m	Stratum II: Dark yellowish brown (10YR 4/4) sand Bw horizon with 50% gravels
0.36-0.46m	Stratum III: Gray (5YR 6/1) coarse sand C horizon with 70% gravels



AR-004 A27

0.00-0.15m	Stratum I: Very dark grayish brown (10YR 3/2) sandy loam Fill 1 with 15% gravels
0.15-0.21m	Stratum II: Gray (2.5Y 6/1) sand Fill 2 with 40% gravels and terminated on compacted fill



AR-003 C15

0.00-0.31m	Stratum I: Very dark grayish brown (10YR 3/2) sandy loam Ap horizon with minimal gravel
0.31-0.51m	Stratum II: Brown (10YR 4/3) sand Bw horizon with minimal gravel
0.51-0.71m	Stratum III: Brown (10YR 5/3) mixed with a gray (2.5Y 6/1) fine sand C horizon with minimal gravel

AECOM

GE Housatonic: Reach 5A Access Roads
Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.150: Representative profiles featuring STPs AR-003 A10, AR-003 C15, and AR-004 A27.



Figure 4.151: AR-003 south profile photograph of STP A10


Figure 4.152: Overview photograph of AR-003 facing east from STP C20.



Figure 4.153: AR-003 north profile photograph of STP B15.

4.3.4 AR-004

AR-004 contains 718 linear meters (2,357 feet) of proposed access road which will provide access to remediation areas in the central portion of Reach 5A southeast of Holmes Road, and it includes five spurs that are subdivided into discrete STP transects (Appendix D Figures 8 through 12). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 19 STPs were excavated and 79 proposed STPs were excluded due to inundation, standing water, and/or the sewer easement below an existing access road. STPs exhibited variable stratigraphy and identified areas of disturbance, shallow stratified soil sequences, A horizons overlying a hydric subsoil. The STPs did not identify any archaeological sites in this access road area.

Transect A follows a sewer line easement with a two-track road with vegetation composed of mowed grass with deciduous trees and brush (Figure 4.154). Disturbance is typified by STP A27, which includes two strata. Stratum I extended to 0.15 meters (0.49 feet) bgs and was a very dark grayish brown (10YR 3/2) sandy loam Fill 1 horizon with 15 percent gravels. Stratum II was excavated to 0.21 meters (0.68 feet) bgs, was a gray (2.5Y 6/1) sand Fill 2 deposit with 40 percent gravels, and terminated on compacted fill (Figure 4.155, Figure 4.156).

Transect B is a spur that proceeds west through a level manicured lawn and continues into a deciduous forest with dense underbrush (Figure 4.157). STPs within the manicured lawn revealed disturbed soil in

STPs B1 – B4 (Figure 4.158). STPs excavated within the deciduous forest consisted of a shallow stratified soil sequence that typically consisted of a 0.30-meter (0.98-foot) thick very dark grayish brown (10YR 3/2) sandy loam A horizon overlying yellowish brown (10YR 5/4) Bw horizon terminating on a gray (5Y 6/1) fine sand C horizon.

Transect C follows a sewer line easement with a mowed two-track road cutting through a deciduous forest with dense brush (Figure 4.159). STPs that revealed disturbance that typically consisted of a 0.10-meter (0.32-foot) thick very dark brown (10YR 2/2) sandy loam Fill 1 overlying a gray (10YR 6/1) coarse sand Fill 2 deposit (Figure 4.160). STPs in C24 and C25 showed a shallow A horizon over hydric soil.



Figure 4.154: Overview photograph of AR-004 facing southeast from STP A36.



Figure 4.155: Overview photograph of AR-004 facing south from STP A10.



Figure 4.156: AR-004 west profile photograph of STP A27.



Figure 4.157: Overview photograph of AR-004 facing east from STP B7.



Figure 4.158: AR-004 north profile photograph of STP B3.



Figure 4.159: Overview photograph of AR-004 facing north from STP C7.



Figure 4.160: AR-004 north profile photograph of STP C10.

4.3.5 AR-005

AR-005 contains 305 linear meters (1,003 feet) of proposed access roads which will provide access to remediation areas in the central portion of Reach 5A at the southern terminus of AR-004, and it includes three spurs that are subdivided into discrete STP transects (Appendix D Figures 12-13). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 26 STPs were excavated and 79 proposed STPs were excluded due to inundation and standing water. STPs exhibited variable stratigraphy that includes deeply stratified soil sequences, a shallow A horizon overlying scoured C horizon, and a shallow A horizon overlying a hydric subsoil. The STPs did not identify any archaeological sites in this access road area.

Transect A is within a level deciduous forest with dense areas of brush and underbrush trending south from the southern terminus of AR-004 to the west bank of the Housatonic River (Figure 4.161). Deeply stratified areas are typified by STP A15, which identified four strata. Stratum I extended 0.32 meters (1.04 feet) bgs and was a dark gray (10YR 4/1) silt loam A horizon with minimal gravel. Stratum II extended to 0.58 meters (1.90 feet) bgs and was a brown (10YR 4/3) silt loam Bw1 horizon with minimal gravel. Stratum III extended to 0.98 meters (3.21 feet) bgs and was an olive brown (2.5Y 4/4) silt loam Bw2 horizon with minimal gravel. Stratum IV was excavated to 1.05 meters (3.44 feet) bgs and was an olive gray (5Y 5/2) silt loam with minimal gravel (Figure 4.162, Figure 4.163). The scoured C horizon was typically a dark gray (10YR 4/1) sandy loam A horizon overlying a gray (10YR 5/1) mixed with a gray (10YR 6/1) sand scoured C horizon.

Transect B is located within a level deciduous forest with pockets of brush and underbrush between two remediation areas on the east bank of the Housatonic River. STPs that exhibited shallow profiles typically consisted of a shallow A horizon overlying a dark gray (10YR 4/1) scoured C horizon.

Transect C is within a level deciduous forest with areas of brush and underbrush trending east from the west bank of the Housatonic River terminating at a vernal pool (Figure 4.164). The area near the vernal pool contained hydric soils underlying a shallow A horizon which was a dark grayish brown (10YR 4/2) silt loam overlying an olive gray (5Y 4/2) sand Btg with iron oxide inclusions. STPs excavated near the river revealed a scoured C horizon underlying a shallow A Horizon.

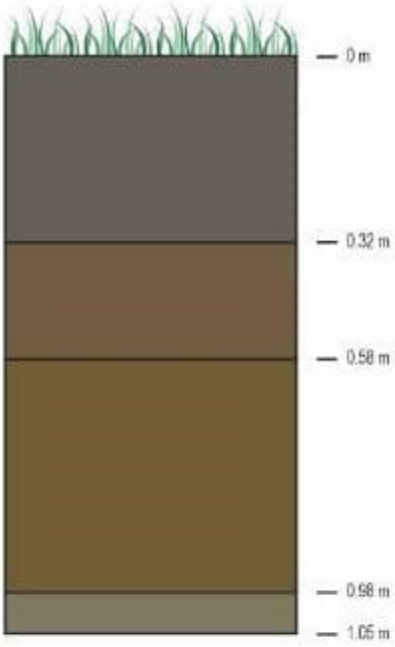
Transect D is located near a series of vernal pools and features poorly drained soil, standing water, wetland grasses and brush (Figure 4.165). No STPs were excavated on Transect D due to standing water.



Figure 4.161: Overview photograph of AR-005 facing northwest from STP A3.

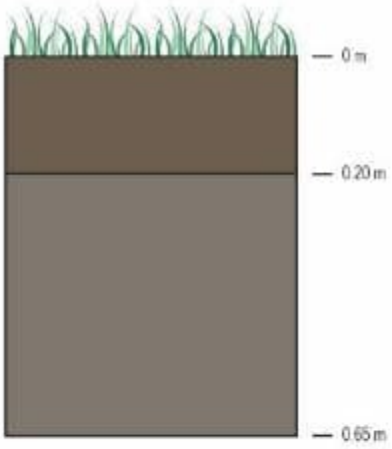


Figure 4.162: AR-005 north profile photograph of STP A1.



AR-005 A15

0.00-0.32m	Stratum I: Dark gray (10YR 4/1) silt loam A horizon with minimal gravel
0.32-0.58m	Stratum II: Brown (10YR 4/3) silt loam Bw1 horizon with minimal gravel
0.58-0.98m	Stratum III: Olive brown (2.5Y 4/4) silt loam Bw2 horizon with minimal gravel
0.98-1.05m	Stratum IV: Olive gray (5Y 5/2) silt loam C horizon with minimal gravel



AR-006 C2

0.00-0.20m	Stratum I: Dark grayish brown (10YR 4/2) silt loam A horizon with minimal gravel
0.20-0.65m	Stratum II: Gray (10YR 5/1) mixed with a dark grayish brown (10YR 4/2) sand scoured C horizon with minimal gravel

AECOM

GE Housatonic: Reach 5A Access Roads
Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.163: Representative profiles featuring STPs AR-005 A15 and AR-006 C2.



Figure 4.164: Overview photograph of AR-005 facing west from STP C6.



Figure 4.165: Overview photograph of AR-005 facing northwest overlooking STP D1.

4.3.6 AR-006

AR-006 contains 230 linear meters (757 feet) of proposed access road which will provide access to remediation areas in the central portion of Reach 5A along the west side of the Housatonic River, and it includes three spurs that are subdivided into discrete STP transects (Appendix D Figures 14 through 16). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of four STPs were excavated and 16 proposed STPs were excluded due to prior disturbances from a pipeline corridor and inundation. Stratigraphy was uniform throughout AR-006. The STPs did not identify any archaeological sites in this access road area.

Transect A is within a drainage channel in deciduous woods with pockets of brush and underbrush running from inland to REM-011 on the western bank of the Housatonic River. No STPs were excavated along this transect due to inundation.

Transect B is in a level cleared natural gas pipeline corridor flanked on the sides by deciduous woods with underbrush running inland to the west bank of the Housatonic River (Figure 4.166). No STPs were excavated along this transect due to obvious disturbances from the existing pipeline.

Transect C is located within a level deciduous forest with dense areas of brush and underbrush. STPs excavated within the APE are typified by STP C2, which identified two strata. Stratum I extended to 0.20 meters (0.65 feet) bgs and was a dark grayish brown (10YR 4/2) silt loam A horizon with minimal gravel. Stratum II extended to 0.65 meters (2.13 feet) bgs and was a gray (10YR 5/1) mixed with a dark grayish brown (10YR 4/2) sand scoured C horizon with minimal gravel (Figure 4.163, Figure 4.167).



Figure 4.166: Overview photograph of AR-006 facing east from STP B17.



Figure 4.167: AR-006 north profile photograph of STP C2.

4.3.7 AR-007

AR-007 contains 1,322 linear meters (4,340 feet) of proposed access road which will provide access to remediation and staging areas in the central portion of Reach 5A west of New Lenox Road, and it includes two spurs that are subdivided into discrete STP transects (Appendix D Figures 15 through 19). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 45 STPs were excavated and 78 proposed STPs were excluded due to prior disturbances from construction and use of an existing access road and/or a push pile of displaced soil and/or due to slopes exceeding 20 percent. STPs exhibited variable stratigraphy and identified areas of disturbance, deeply stratified soil sequences, and river-scoured soil profiles. The STPs did not identify any archaeological sites in this access road area.

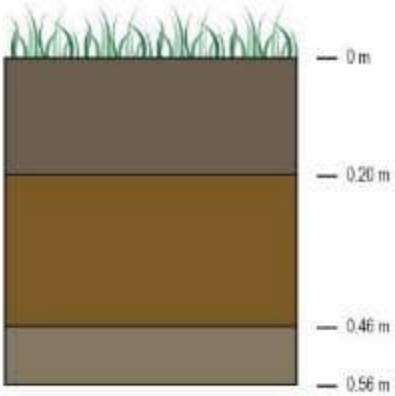
Portions of AR-007 are situated along an existing access road that consists of sections of compacted gravel, asphalt, and fallow fields containing two tracks of compacted dirt, leading in a southeastern direction to STG-004 (Figure 4.168, Figure 4.169). Deeply stratified soils are typified by STP C74, which identified three strata. Stratum I extended to 0.20 meters (0.65 feet) bgs and was a dark grayish brown (10YR 4/2) sandy loam Ap horizon with 5 percent gravels. Stratum II extended to 0.46 meters (1.50 feet) bgs and was a dark yellowish brown (10YR 4/6) sandy loam Bw horizon with 20 percent gravels. Stratum III extended to 0.56 meters (1.83 feet) bgs and was a grayish brown (2.5Y 5/2) coarse sand C horizon with 30 percent gravels (Figure 4.170).



Figure 4.168: Overview photograph of AR-007 facing east from STP C18.



Figure 4.169: Overview photograph of AR-007 facing southwest from STP C32.



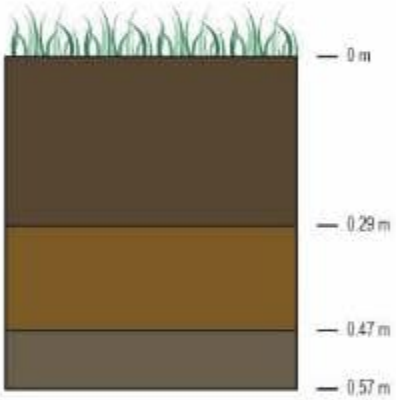
AR-007 C74

0.00-0.20m	Stratum I: Dark grayish brown (10YR 4/2) sandy loam Ap horizon with 5% gravels
0.20-0.46m	Stratum II: Dark yellowish brown (10YR 4/6) sandy loam Bw horizon with 20% gravels
0.46-0.56m	Stratum III: Grayish brown (2.5Y 5/2) coarse sand C horizon with 30% gravels



AR-008 G5

0.00-0.08m	Stratum I: Black (10YR 2/1) sand A horizon with minimal gravel
0.08-0.14m	Stratum II: Gray (10YR 5/1) mixed with yellowish brown (10YR 5/6) sand Fill horizon with minimal gravel



AR-009 A5

0.00-0.29m	Stratum I: Dark brown (10YR 3/3) sandy loam Ap horizon with 30% gravels
0.29-0.47m	Stratum II: Dark yellowish brown (10YR 4/6) sand Bw horizon with 30% gravels
0.47-0.57m	Stratum III: Dark grayish brown (2.5Y 4/2) coarse sand C horizon with 50% gravels

AECOM

GE Housatonic: Reach 5A Access Roads
Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.170: Representative profiles featuring STPs AR-007 C74, AR-008 G5, and AR-009 A5.

4.3.8 AR-008

AR-008 contains 982 linear meters (3,222 feet) of proposed access road which will provide access to remediation and staging areas in the central portion of Reach 5A east of Utility Drive, and it includes three spurs that are subdivided into discrete STP transects (Appendix D Figures 19 through 25). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 21 STPs were excavated and 75 proposed STPs were excluded due to inundation, standing water, and the presence of a sewer easement below the access road. STPs exhibited variable stratigraphy and identified areas of disturbance and relatively shallow A horizons overlying a hydric subsoil. The STPs did not identify any archaeological sites in this access road area.

Transect G is primarily located in the Pittsfield Wastewater Treatment Plant, where it crosses over graded relatively level mowed grass. Disturbance is typified by STP G5, which identified two strata. Stratum I extended to 0.08 meters (0.26 feet) bgs and was a black (10YR 2/1) sand A horizon with minimal gravel. Stratum II extended to 0.14 meters (0.45 feet) bgs and was a gray (10YR 5/1) mixed with yellowish brown (10YR 5/6) sand Fill horizon with minimal gravel (Figure 4.170).

Several access road spurs follow a sewer line easement with an existing two-track road containing vegetation composed of mowed grass with sections of grasses, brush, and deciduous trees. The average disturbance stratigraphy is a 0.05meters (0.16-foot) black (10YR 2/1) overlying Fill A horizon with mixed soils.

Transect D and C are spurs distinguished by wetland areas and contain poorly drained soil, standing water, wetland grasses and brush that connect to REM-015 and REM-017 respectively. STPs excavated revealed areas of poor drainage typically consisting of a 0.20-meter (0.65-foot) thick very dark grayish brown (2.5Y 3/2) A horizon overlying gray (5Y 5/1) Btg horizon with iron oxidation inclusions.

4.3.9 AR-009

AR-009 contains 59 linear meters (196 feet) of proposed access road which will provide access to remediation areas in the central portion of Reach 5A and to the southwestern corner of STG-005, and it includes no spurs (Appendix D Figure 20). The area consists of relatively level deciduous woods with dense pockets of brush and grasses (Figure 4.171). A total of six STPs were excavated in this area. They exhibited variable stratigraphy and identified both deflated and deeply stratified profiles. The STPs did not identify any archaeological sites in this access road area.

STPs that exhibited a deflated A horizon typically consisted of a 0.25-meter (0.98-foot) thick dark brown (10YR 3/3) sandy loam Ap horizon terminating on a dark grayish brown (2.5Y 4/2) coarse sand C horizon (Figure 4.172). Deeply stratified soils are typified by STP A5, which identified three strata. Stratum I extended to 0.29 meters (0.95 feet) bgs and was a dark brown (10YR 3/3) sandy loam Ap horizon with 30 percent gravels. Stratum II extended to 0.47 meters (1.54 feet) bgs and was a dark yellowish brown

(10YR 4/6) sand Bw horizon with 30 percent gravels. Stratum III was excavated to 0.57 meters (1.87 feet) bgs and was a dark grayish brown (2.5Y 4/2) coarse sand C horizon with 50 percent gravels (Figure 4.170, Figure 4.173).



Figure 4.171: Overview photograph of AR-009 facing southwest from STP A1.



Figure 4.172: AR-009 north profile photograph of STP A3.



Figure 4.173: AR-009 north profile photograph of STP A5.

4.3.10 AR-010

AR-010 contains 199 linear meters (654 feet) of proposed access road which will provide access to remediation areas in the central portion of Reach 5A and to the southeastern corner of STG-005, and it includes one spur (Appendix D Figures 20-21). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 15 STPs were excavated and two proposed STPs were excluded due to inundation and standing water. STPs exhibited variable stratigraphy and identified areas of deeply stratified soil sequences and shallow A horizons overlying a hydric subsoil. The STPs did not identify any archaeological sites in this access road area.

Transect A begins in a level fallowed field with grasses and then goes into deciduous woods that descends into area of inundation with dense vegetation and deciduous trees (Figure 4.174). The transect runs south from STG-005 and leads to remediation area REM-016. Deeply stratified soils are typified by STP A3, which identified three strata. Stratum I extended to 0.29 meters (0.95 feet) bgs and was a dark brown (10YR 3/3) sandy loam Ap horizon with minimal gravel. Stratum II extended to 0.49 meters (1.60 feet) bgs and was a dark yellowish brown (10YR 4/6) Bw horizon with minimal gravel. Stratum III extended to 0.67 meters (2.19 feet) bgs and was a yellowish brown (10YR 5/4) fine sand C horizon with minimum gravel (Figure 4.175, Figure 4.176).

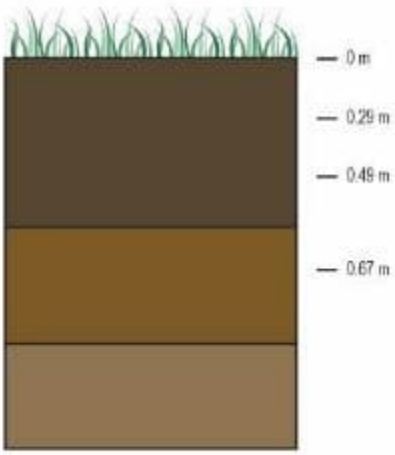
Transect B is a spur located in a deciduous forest with brush that leads west from Transect A to a remediation area in REM-016 (Figure 4.177). Deeply stratified soil typically consisted of a 0.2-meter (0.65-foot) thick dark brown (10YR 3/3) Ap horizon overlying a dark yellowish brown (10YR 4/6) Bw horizon overlying an olive brown (2.5Y 4/4) C horizon (Figure 4.178).



Figure 4.174: Overview photograph of AR-010 facing south from STP A1.

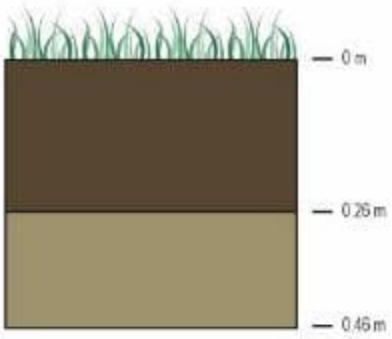


Figure 4.175: AR-010 north profile of STP A3.



AR-010 A3

0.00-0.29m	Stratum I: Dark brown (10YR 3/3) sandy loam Ap horizon with minimal gravel
0.29-0.49m	Stratum II: Dark yellowish brown (10YR 4/6) Bw horizon with minimal gravel
0.49-0.67m	Stratum III: Yellowish brown (10YR 5/4) fine sand C horizon with minimum gravel



AR-011 C6

0.00-0.26m	Stratum I: Dark brown (10YR 3/3) sandy loam Ap horizon with minimal gravel
0.26-0.46m	Stratum II: pale olive (5Y 6/3) fine silt Btg horizon with minimal gravel iron oxidation inclusions

AECOM

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Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.176: Representative profiles featuring STPs AR-010 A3 and AR-011 C6.



Figure 4.177: Overview photograph of AR-010 facing west from STP B1.



Figure 4.178: AR-010 north profile of STP B3.

4.3.11 AR-011

AR-011 contains 295 linear meters (967 feet) of proposed access road which will provide access to remediation areas in the central portion of Reach 5A, the eastern edge of STG-005 and the northern edge of STG-007; and it includes no spurs (Appendix D Figures 20, 26-27). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 35 STPs were excavated and four proposed STPs were excluded due to inundation and standing water (Figure 4.179, Figure 4.180). STPs exhibited variable stratigraphy and identified areas of deeply stratified soil sequences, and shallow A horizons overlying a hydric subsoil. The STPs did not identify any archaeological sites in this area.

Transect A begins in a level agricultural field and extends east into a deciduous forest that descends into a low-lying area with surface water and dense underbrush (Figure 4.181, Figure 4.182). STPs identified areas of deeply stratified soil that typically consisted of a 0.3-meter (0.98-foot) thick dark brown (10YR 3/3) Ap horizon overlying a dark yellowish brown (10YR 4/6) Bw1 horizon overlying a brown (7.5YR 4/4) Bw2 overlying a yellowish brown (10YR 5/4) C horizon. (Figure 4.183).

A wetland is present in the central portion of AR-011 and consist of poorly drained soil, standing water, wetland grasses and brush that connects the access road to REM-018 and the northern bank of the Housatonic River. STPs revealed a shallow A horizon which was a black (10YR 4/1) silt loam overlying a gray (10YR 5/1) sand Btg with iron oxidation inclusions (Figure 4.184).

Transect C is located in a level deciduous forest with portions of dense brush, which starts at the southern bank of the Housatonic River and connects south to STG-007 (Figure 4.185). STPs revealed an A horizon overlying hydric soils that are typified by STP C6, which identified two strata. Stratum I extended to 0.26 meters (0.85 feet) bgs and was a dark brown (10YR 3/3) sandy loam Ap horizon with minimal gravel. Stratum II extended to 0.46 meters (1.50 feet) bgs and was a pale olive (5Y 6/3) fine silt with minimal gravel and iron oxidation inclusions (Figure 4.176, Figure 4.186). Stratified soils typically feature a 0.25-meter (0.82-foot) thick dark brown (10YR 3/3) Ap horizon overlying a dark yellowish brown (10YR 4/6) Bw horizon closing on a dark olive brown (2.5Y 3/3) C horizon.



Figure 4.179: Overview photograph of AR-011 facing west from STP B4.



Figure 4.180: Overview photograph of AR-011 facing northeast from STP C18.



Figure 4.181: Overview photograph of AR-011 facing southeast from STP A3.



Figure 4.182: Overview photograph of AR-011 facing southeast from STP A6.



Figure 4.183: AR-011 north profile of STP A7.



Figure 4.184: AR-011 south profile of STP B1.



Figure 4.185: Overview photograph of AR-011 facing north from STP C7.



Figure 4.186: AR-011 north profile of STP C6.

4.3.12 AR-012

AR-012 contains 7.4 linear meters (24 feet) of proposed access road which will provide access to remediation areas in the central portion of Reach 5A on the south side of the Housatonic River (Appendix D Figure 23). The area consists of level deciduous woods with dense underbrush (Figure 4.187). Surface visibility was less than 10 percent at the time of the archaeological survey. One STP was excavated and revealed uniform stratigraphy. It did not identify any archaeological sites.

The STP excavated revealed a shallow A horizon overlying a hydric subsoil that consisted of a 0.3-meter (0.98 feet) thick very dark grayish brown (10YR 4/2) silty loam A horizon overlying an olive gray (5Y 4/2) silty clay loam Btg horizon with minimal gravel and iron oxide inclusions.



Figure 4.187: Overview photograph of AR-012 facing north from STP A1.

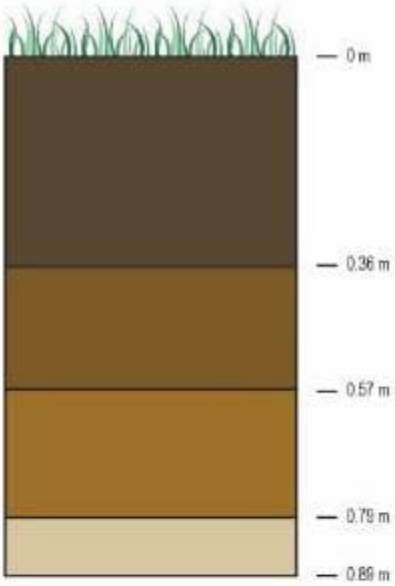
4.3.13 AR-013

AR-013 contains 87 linear meters (287 feet) of proposed access road which will provide access to remediation areas in the southern portion of Reach 5A and to the northeast corner of STG-007, and it includes no spurs (Appendix D Figure 27). The area consisted of level deciduous woods with pockets of brush (Figure 4.188). Surface visibility was less than 10 percent at the time of the archaeological survey. Nine STPs were excavated in AR-013. STPs exhibited variable stratigraphy and identified areas of deeply stratified soil sequences and shallow A horizon overlying a C horizon. The STPs did not identify any archaeological sites in this area.

Deeply stratified soils are typified by STP A5, which identified four strata. Stratum I extended to 0.36 meters (1.18 feet) bgs and was a dark brown (10YR 3/3) silt loam Ap horizon with minimal gravel. Stratum II extended to 0.57 meters (1.87 feet) bgs and was a dark yellowish brown (10YR 4/6) silty loam Bw1 horizon with minimal gravel. Stratum III extended to 0.79 meters (2.59 feet) bgs and was a yellowish brown (10YR 5/8) silt Bw2 horizon with minimal gravel. Stratum IV was excavated to 0.89 meters (2.91 feet) bgs and was a pale brown (2.5Y 8/3) mixed with a strong brown (7.5YR 5/8) silt C horizon with minimal gravel and iron oxidation inclusions (Figure 4.189). STPs exhibiting a shallow A horizon overlying a C horizon typically consist of a 0.25-meter (0.82-foot) thick very dark gray (10YR 3/1) Ap horizon overlying a light gray (2.5Y 7/1) C horizon.

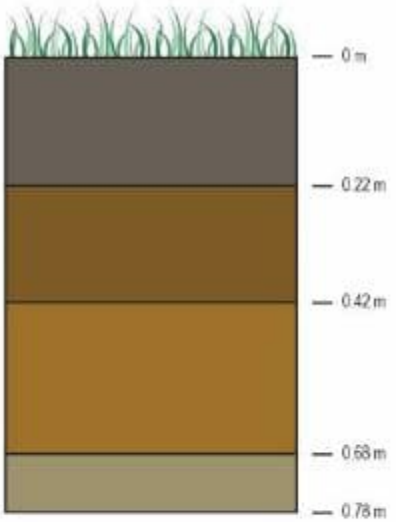


Figure 4.188: Overview photograph of AR-013 facing southwest from STP A7.



AR-013 A5

0.00-0.36m	Stratum I: Dark brown (10YR 3/3) silt loam Ap horizon with minimal gravel
0.36-0.57m	Stratum II: Dark yellowish brown (10YR 4/6) silty loam Bw1 horizon with minimal gravel
0.57-0.79m	Stratum III: Yellowish brown (10YR 5/8) silt Bw2 horizon with minimal gravel
0.79-0.89m	Stratum IV: Pale brown (2.5Y 8/3) mixed with strong brown (7.5YR 5/8) silt C horizon with minimal gravel and iron oxidation inclusions



AR-014 A4

0.00-0.22m	Stratum I: Dark gray (10YR 4/1) silt loam Ap horizon with minimal gravel
0.22-0.42m	Stratum II: Dark yellowish brown (10YR 4/6) silt loam Bw1 horizon with minimal gravel
0.42-0.68m	Stratum III: Yellowish brown (10YR 5/8) silt Bw2 horizon with minimal gravel
0.68-0.78m	Stratum IV: Pale olive (5Y 6/3) silt C horizon with minimal gravel

AECOM

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Representative Shovel Test Profiles

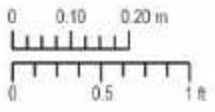


Figure 4.189: Representative profiles featuring STPs AR-013 A5 and AR-014 A4.

4.3.14 AR-014

AR-014 contains 55 linear meters (181 feet) of proposed access road which will provide access to remediation areas in the southern portion of Reach 5A and to the eastern edge of STG-007, and it includes no spurs (Appendix D Figure 27). The terrain consists of level deciduous woods with pockets of brush and with a vernal pool at the end (Figure 4.190, Figure 4.191). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of five STPs were excavated and one proposed STP was excluded due to inundation and standing water. STPs exhibited variable stratigraphy identified areas of deeply stratified soil sequences and shallow A horizon overlying hydric soil. The STPs did not identify any archaeological sites in this area.

Deeply stratified soils are typified by STP A4, which identified four strata. Stratum I extended 0.22 meters (0.72 feet) bgs and was a dark gray (10YR 4/1) silt loam Ap horizon with minimal gravel. Stratum II extended to 0.42 meters (1.37 feet) bgs and was a dark yellowish brown (10YR 4/6) silt loam Bw1 horizon with minimal gravel. Stratum III extended to 0.68 meters (2.23 feet) bgs and was a yellowish brown (10YR 5/8) silt Bw2 horizon with minimal gravel. Stratum IV was excavated to 0.78 meters (2.55 feet) bgs and was a pale olive (5Y 6/3) silt C horizon with minimal gravel (Figure 4.189, Figure 4.192). STPs that exhibited a shallow A horizon overlying hydric soil typically consisted of 0.25-meter (0.82-foot) thick dark gray (10YR 4/1) Ap horizon with dense iron oxidation inclusions.



Figure 4.190: Overview photograph of AR-014 facing east from STP A3.



Figure 4.191: Overview photograph of AR-014 facing north from STP A6.



Figure 4.192: AR-014 north profile of STP A4.

4.3.15 AR-015

AR-015 contains 47.5 linear meters (156 feet) of proposed access road which will provide access to remediation areas in the southern portion of Reach 5A and to the southeastern corner of STG-007 (Appendix D Figures 27 through 29). The terrain consists of low-lying wetland areas and contains poorly drained soil with dense wetland brush and deciduous trees (Figure 4.193). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of five STPs were excavated and revealed uniform stratigraphy. They did not identify any archaeological sites in this area.

STPs revealed a shallow A horizon overlying a hydric subsoil that consisted of a ~0.3-meter (0.98-foot) thick very dark grayish brown (10YR 2/2) silt loam A horizon overlying a grayish brown (10YR 5/2) silt clay loam Btg horizon with minimal gravel and iron oxide inclusions (Figure 4.194).



Figure 4.193: Overview photograph of AR-015 facing northeast from STP A3.



Figure 4.194: AR-015 south profile of STP A3.

4.3.16 AR-016

AR-016 contains 277 linear meters (911 feet) of proposed access road which will provide access to remediation areas in the southern portion of Reach 5A and the southwestern corner of STG-007, and it includes no spurs (Appendix D Figures 27 and 30-31). The terrain consists of level grasses with sporadic pockets of deciduous trees and brush (Figure 4.195). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 28 STPs were excavated and revealed uniform stratigraphy throughout the APE. They did not identify any archaeological sites in this area.

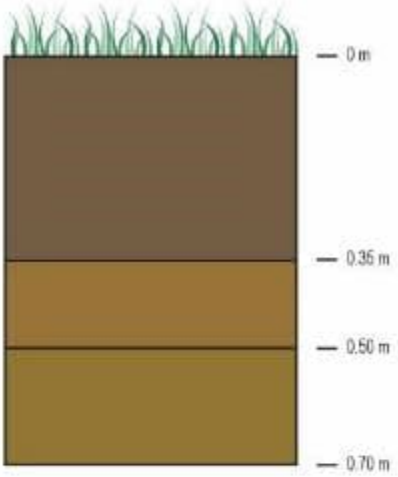
Stratigraphy is typified by STP A13, which identified three strata. Stratum I extended to 0.35 meters (1.14 feet) bgs and was a brown (10YR 4/3) sandy loam Ap horizon with 10 percent gravels. Stratum II extended to 0.50 meters (1.64 feet) bgs and was a yellowish brown (10YR 5/6) sand Bw horizon with minimal gravel. Stratum III was excavated to 0.70 meters (2.29 feet) bgs and was an olive (2.5Y 5/6) fine sand C horizon with minimal gravel (Figure 4.196, Figure 4.197).



Figure 4.195: Overview photograph of AR-016 facing southeast from STP A19.

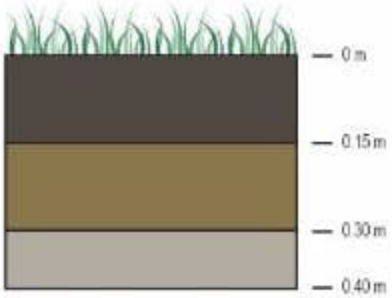


Figure 4.196: AR-016 north profile of STP A13.



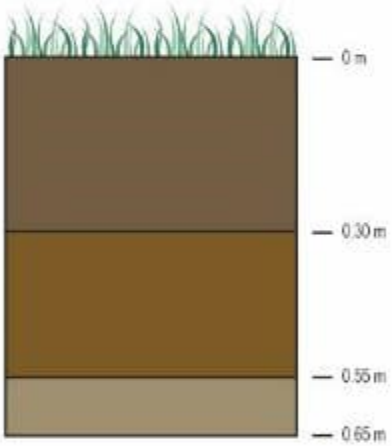
AR-016 A13

0.00-0.35m	Stratum I: Brown (10YR 4/3) sandy loam Ap horizon with 10% gravels
0.35-0.50m	Stratum II: Yellowish brown (10YR 5/6) sand Bw horizon with minimal gravel
0.50-0.70m	Stratum III: Olive (2.5Y 5/6) fine sand C horizon with minimal gravel



AR-017 A27

0.00-0.15m	Stratum I: Very dark gray (10YR 3/1) sandy loam A horizon with minimal gravel
0.15-0.30m	Stratum II: Yellowish brown (10YR 5/4) sand Bw horizon with minimal gravel
0.30-0.40m	Stratum III: Light gray (10YR 7/1) sand C horizon with minimal gravel



AR-018 A17

0.00-0.30m	Stratum I: Brown (10YR 4/3) loamy sand Ap horizon with minimal gravel
0.30-0.55m	Stratum II: Dark yellowish brown (10YR 4/6) loamy sand Bw horizon with minimal gravel
0.55-0.65m	Stratum III: Light yellowish brown (2.5Y 6/3) medium sand C horizon with minimal gravel

AECOM

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Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.197: Representative profiles featuring STPs AR-016 A13, AR-017 A27, and AR-018 A17.

4.3.17 AR-017

AR-017 contains 351 linear meters (1,154 feet) of proposed access road which will provide access to remediation areas in the southern portion of Reach 5A within the Pittsfield Wastewater Treatment Plant, and it includes no spurs (Appendix D Figures 31 through 33). Terrain in the northern portion of the this area consists of sections of asphalt road and a compacted-dirt two-track path through an obviously disturbed landscape with deciduous trees and thick brush (Figure 4.198, Figure 4.199). The central portion of this area contains an elevated, level, modified earthen platform that previously served as an open-air sewage retention pool with steep side slopes. The southern portion of the area is situated within a level deciduous forest with dense pockets of brush. A total of 45 STPs were excavated and 78 proposed STPs were excluded due to prior disturbance and/or slopes that exceeded 20 percent. STPs exhibited variable stratigraphy and identified areas of disturbance, stratified soils, and an Ap horizon overlying scoured C horizon. The STPs did not identify any archaeological sites in this area.

Stratified soils are typified by STP A27, which identified three strata. Stratum I extended to 0.15 meters (0.49 feet) bgs and was a very dark gray (10YR 3/1) sandy loam A horizon with minimal gravel. Stratum II extended to 0.30 meters (0.98 feet) bgs and was a yellowish brown (10YR 5/4) sand Bw horizon with minimal gravel. Stratum III was excavated to 0.40 meters (1.31 feet) bgs and was a light gray (10YR 7/1) sand C horizon with minimal gravel (Figure 4.197, Figure 4.200). STPs that encountered scoured surfaces typically consisted of a 0.2-meter (0.65-foot) thick brown (10YR 4/3) Ap horizon overlying a black (10YR 2/1) mixed with light gray (10YR 7/1) medium sand C horizon. STPs A22 and A23 revealed disturbed profiles possibly related to previous grading and construction of the open-air sewage retention pool.



Figure 4.198: Overview photograph of AR-017 facing east from STP A1.



Figure 4.199: Overview photograph of AR-017 facing east from STP A6.



Figure 4.200: AR-017 east profile of STP A27.

4.3.18 AR-018

AR-018 contains 409 linear meters (1,343 feet) of proposed access road which will provide access to remediation areas in the southern portion of Reach 5A and to the northwestern corner of STG-010, and it includes three spurs spur that were subdivided into discrete STP transects (Appendix D Figures 32 through 34). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 47 STPs were excavated and two proposed STPs were excluded due to prior disturbance and/or slopes exceeding 20 percent (Figure 4.201). STPs exhibited variable stratigraphy and identified areas of relatively deep stratified soil sequences and Ap horizon overlying C horizon. The STPs did not identify any archaeological sites in this area.

Transect A begins at the northwestern corner of survey area STG-010 within a harvested hay field and goes north, transitioning into a level fallow field with tall grasses (Figure 4.202). Deeply stratified soils are typified by STP A17, which identified three strata. Stratum I extended to 0.30 meters (0.98 feet) bgs and was a brown (10YR 4/3) loamy sand Ap horizon with minimal gravel. Stratum II extended to 0.55 meters (1.80 feet) bgs and was a dark yellowish brown (10YR 4/6) loamy sand Bw horizon with minimal gravel. Stratum III was excavated to 0.65 meters (2.13 feet) bgs and was a light yellowish brown (2.5Y 6/3) medium sand C horizon with minimal gravel (Figure 4.197, Figure 4.203).

Transect B terrain consists of relatively level fallow field that continues into deciduous woods with dense brush (Figure 4.204). Transect B leads to the eastern banks of the Housatonic River. Deeply stratified soils are typified by STP B13, which identified three strata. Stratum I extended to 0.40 meters (1.31 feet) bgs and was a dark gray (10YR 4/1) sandy loam Ap horizon with minimal gravel. Stratum II extended to 0.60 meters (1.96 feet) bgs and was a yellowish brown (10YR 5/4) loamy sand Bw horizon with minimal gravel. Stratum III extended to 0.75 meters (2.46 feet) bgs and was a gray (10YR 6/1) sand C horizon with minimal gravel (Figure 4.205). The typical shallow A horizon overlying C horizon consisted of a 0.30-meter (0.98-foot) thick dark gray (10YR 4/1) Ap horizon overlying a gray (10YR 6/1) C horizon (Figure 4.206).

Transect C is a spur that follows a gravel access road that leads to a gravel workspace at the western edge of STG-010. No STPs were excavated along this transect due to the existing access road (Figure 4.201).

Transect D is a spur that is composed of a steep slope with deciduous trees and brush that leads to the eastern bank of the Housatonic River. No STPs were excavated along this transect due to the presence of a slope exceeding 20 percent (Figure 4.207).



Figure 4.201: Overview photograph of AR-018 facing west from STP C1.



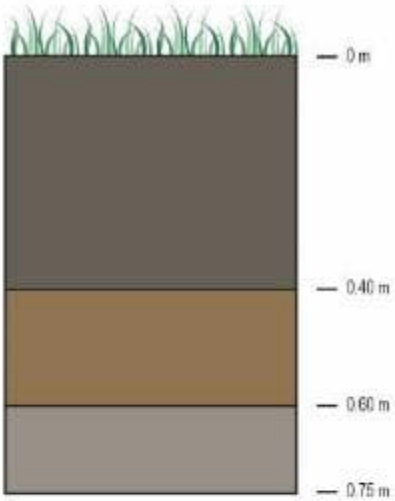
Figure 4.202: Overview photograph of AR-018 facing north from STP A13.



Figure 4.203: AR-018 north profile of STP A17.

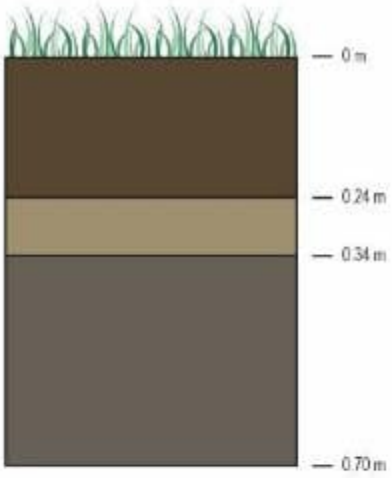


Figure 4.204: Overview photograph of AR-018 facing west from STP B10.



AR-018 B13

0.00-0.40m	Stratum I: Dark gray (10YR 4/1) sandy loam Ap horizon with minimal gravel
0.40-0.60m	Stratum II: Yellowish brown (10YR 5/4) loamy sand Bw horizon with minimal gravel
0.60-0.75m	Stratum III: Gray (10YR 6/1) sand C horizon with minimal gravel



AR-019 A40

0.00-0.24m	Stratum I: Dark brown (10YR 3/3) sandy loam Ap horizon with 30% gravels
0.24-0.34m	Stratum II: Light yellowish brown (2.5Y 6/3) sand Fill 1 with 60% gravels
0.34-0.70m	Stratum III: Dark gray (10YR 4/1) mixed with yellowish brown (10YR 5/6) sandy loam Fill 2 with decaying rock and iron oxidation inclusions

AECOM

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Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.205: Representative profiles featuring STPs AR-018 B13 and AR-019 A40.



Figure 4.206: AR-018 east profile of STP B7.


Figure 4.207: Overview photograph of AR-018 facing west from STP D1.

4.3.19 AR-019

AR-019 contains 565 linear meters (1,853 feet) of proposed access road which will provide access to remediation areas in the southern portion of Reach 5A west of East New Lenox Road, and it includes one spur that was subdivided into discrete STP transects (Appendix D Figures 35-36). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of 42 STPs were excavated and 24 proposed STPs were excluded due to the prior disturbance caused by an existing access road and/or due to a slope exceeding 20 percent (Figure 4.208, Figure 4.209). STPs exhibited variable stratigraphy and identified areas of post-contact fills, relatively deep stratified soil sequences, Ap horizon overlying C horizon, Ap horizon overlying a hydric subsoil. These investigations resulted in the identification of one post-contact site, AR-019-01, which occupies 0.2 hectares (0.49 acres). A total of 12 STPs contained post-contact artifacts recovered from the Ap and Fill horizons. The artifact assemblage contains 42 glass, 18 post-contact ceramics, eight nails, four wire, three bone, and three unidentified pieces of metal. One post-contact foundation was identified within this area east of STP A38. Site AR-019-01 is discussed further in Section 5.1.5.

Transect A trails along an access road that consists of sections of a compacted-dirt two-track path and compacted gravels that transition to a gradual southeastern slope through fallow hay fields (Figure 4.210, Figure 4.211). The transect begins at the southernmost point of STG-010 and extends eastward connecting to East New Lenox Road. Stratified soil sequences typically consisted of a 0.3-meter (0.98-foot) thick dark brown (10YR 3/3) Ap horizon overlying a dark yellowish brown (10YR 4/6) Bw horizon overlying a yellowish brown (10YR 5/4) C horizon (Figure 269). Deeply stratified soils are typified by STP A40, which identified four strata. Stratum I extended to 0.24 meters (0.78 feet) bgs and was a dark brown (10YR 3/3) sandy loam Ap horizon with 30 percent gravels. Stratum II extended to 0.34 meters (1.11 feet) bgs and was a light yellowish brown (2.5Y 6/3) sand Fill1 horizon with 60 percent gravels. Stratum II extended to 0.70 meters (2.29 feet) bgs and was a dark gray (10YR 4/1) mixed with yellowish brown (10YR 5/6) sandy loam Fill 2 horizon with decaying rock and iron oxidation inclusions. Stratum IV was excavated to 0.85 meters (2.78 feet) bgs and was a light olive brown (2.5Y 5/6) fine sand horizon with 70 percent gravels (Figure 4.205, (Figure 4.212).

Transect B is an east-west spur that consists of a relatively level fallow field that extends west into a deciduous forest with dense brush (Figure 4.213). Transect B leads to the eastern banks of the Housatonic River. Deeply stratified soils typically consisted of a 0.25-meter (0.82-foot) thick very dark gray (10YR 3/1) Ap horizon overlying a dark grayish brown (10YR 4/2) Bw1 horizon, overlying a brown (10YR 5/3) Bw2 horizon, and overlying a grayish brown (2.5Y 5/2) C horizon. STPs exhibiting shallower profiles typically consisted of a 0.3-meter (0.98-foot) thick dark olive brown (2.5Y 3/3) Ap horizon overlying a grayish brown (2.5Y 5/2) scoured C horizon (Figure 4.214). STPs that encountered hydric soil typically consist of a 0.25-meter (0.82-foot) thick very dark gray (10YR 3/1) horizon closing on a gray (10YR 5/1) BCg horizon with iron oxidation inclusions (Figure 4.215).



Figure 4.208: Overview photograph of AR-019 facing southeast from STP A2.



Figure 4.209: Overview photograph of AR-019 facing west from STP A18.



Figure 4.210: Overview photograph of AR-019 facing southeast from STP A32.



Figure 4.211: Overview photograph of post-contact site AR-019-01 facing west from STP A41.



Figure 4.212: AR-019 north profile of STP A40.


Figure 4.213: Overview photograph of AR-019 facing west from STP B1.



Figure 4.214: AR-019 north profile of STP B9.



Figure 4.215: AR-019 north profile of STP B15.

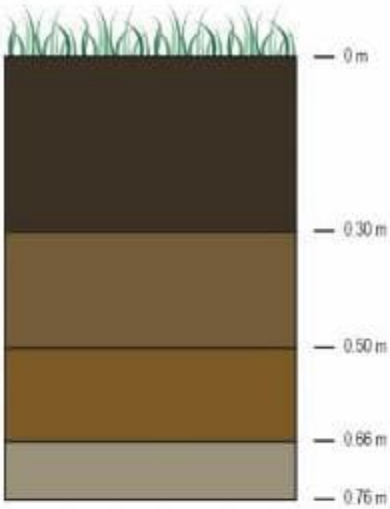
4.3.20 AR-020

AR-020 contains 87 linear meters (286 feet) of proposed access road which will provide access to remediation areas in the southern portion of Reach 5A west of East New Lenox Road, and it includes one spur that was subdivided into discrete STP transects (Appendix D Figure 28). The terrain consists of gentle southwest-facing slopes within deciduous forest with underbrush (Figure 4.216). Surface visibility was less than 10 percent at the time of the archaeological survey. A total of seven STPs were excavated and two STPs were excluded due to slopes exceeding 20 percent. STPs exhibited variable stratigraphy and identified areas of relatively deep stratified soil sequences and Ap horizon overlying C horizon. The STPs did not identify any archaeological sites in this area.

Deeply stratified soils are typified by STP A4, which identified four strata. Stratum I extended to 0.30 meters (0.98 feet) bgs and was a very dark brown (10YR 2/2) sandy loam Ap horizon with 20 percent gravels. Stratum II extended to 0.50 meters (1.64 feet) bgs and was a dark yellowish brown (10YR 4/4) fine sand Bw1 horizon with 20 percent gravels. Stratum III extended to 0.66 meters (2.16 feet) bgs and was a dark yellowish brown (10YR 4/6) fine sand Bw2 horizon with 20 percent gravels. Stratum IV was excavated to 0.76 meters (2.49 feet) bgs and was a light olive gray (5Y 6/2) coarse sand C horizon with 20 percent gravels (Figure 4.217). STPs that revealed shallow soil profiles typically consisted of a 0.1-meter (0.32-foot) thick very dark brown (10YR 2/2) Ap horizon overlying an olive gray (5Y 5/1) coarse sand C horizon (Figure 4.218).



Figure 4.216: Overview photograph of AR-020 facing southwest from STP A1.



AR-020 A4

0.00-0.30m	Stratum I: Very dark brown (10YR 2/2) sandy loam Ap horizon with 20% gravels
0.30-0.50m	Stratum II: Dark yellowish brown (10YR 4/4) fine sand Bw1 horizon with 20% gravels
0.50-0.66m	Stratum III: Dark yellowish brown (10YR 4/6) fine sand Bw2 with 20% gravels
0.66-0.76m	Stratum IV: Light olive gray (5Y 6/2) coarse sand C horizon with 20% gravels

AECOM

GE Housatonic: Reach 5A Access Roads
Representative Shovel Test Profiles

0 0.10 0.20 m
0 0.5 1 ft

Figure 4.217: Representative profile featuring STP AR-020 A4.



Figure 4.218: AR-020 north profile of STP A1.

4.4 Aquatic Field Investigations

As discussed previously, during the week of June 19, 2023, a systematic visual inspection of the river channel and riverbanks in Reach 5A was conducted to identify any visible pre-contact or post-contact man-made structural remnants or features. This was done by two archaeologists using a combination of canoeing and wading to examine the entire length of the river in Reach 5A. A subsequent visual inspection of areas around the identified river features and of the Other Waterbodies was conducted during the week of September 16, 2024.

Eight river channel features had been identified by the June 2023 systematic channel inspection, as described in Section 3.2 of the Revised Phase IB CRS Work Plan. These features were further examined and documented in September of 2024. These included two sets of bridge abutments (cut stone and concrete), two concentrations of large cut stones, two locations of conical piles of cobbles, and two linear cobble features. These features were mapped and photographed in detail, and the area around them was examined for associated artifacts, features, or land modifications. This work was done during low water conditions to maximize visibility and provide safe working conditions. These features are discussed in Section 5.2

In addition to closer examination of the features previously identified in the main river channel, a pedestrian/canoe reconnaissance was conducted in the three Other Waterbodies that are subject to remediation – namely, the Intermittent Side Channel, West Pond, and Lower Sykes Brook. – to determine whether any additional cultural features are located in those areas. This reconnaissance was conducted in September 2024. No additional features were identified.

As discussed in the Revised Phase IB CRS Work Plan, although there are a number of backwaters and vernal pools requiring remediation that are located within the overall mapped boundaries of the areas of high archaeological sensitivity, those inundated and seasonally wet areas are not themselves considered to have high archaeological sensitivity. As discussed in the archaeological sensitivity model (Glover et al. 1994) suggested by the Massachusetts Historical Commission and used in the Phase IA CRA, regional studies have shown that archaeological sites are most frequently associated with level, slightly elevated areas of well-drained soils, rather than being located in poorly drained and wet, depressed terrain such as backwaters and vernal pools. Thus, with EPA's approval, the footprints of the backwaters and vernal pools in Reach 5A were not included in the Phase IB aquatic survey program.

5 Archaeological Site Summaries and Recommendations

The Phase IB archaeological field efforts in Reach 5A identified five archaeological sites, including one pre-contact lithic scatter and four post-contact archaeological sites. Site summaries, NRHP eligibility recommendations, and treatment recommendations for these resources are presented below from north to south within the APE. As will be discussed, we have concluded that four of the five archaeological sites identified do not meet the eligibility criteria for listing on the NRHP and are not otherwise significant as defined in Section 1.2. Site AR-019-1 is a post-contact archaeological site that is potentially NRHP-eligible. GE will evaluate whether the Reach 5A Remedial Action can avoid impacting this site. If avoidance is not feasible, then a Phase II evaluation of the site will be conducted provide conclusive information on its significance.

5.1 Terrestrial Archaeological Sites

5.1.1 Site STG-005-1

Site STG-005-1 is a post-contact archaeological site that occupies approximately 485 square meters (5,227 square feet) [redacted] (Figure 5.1 and Figure 5.2). [redacted]. The site consists of 26 post-contact artifacts recovered from nine STPs. Additional STPs were excavated at five-meter (16.4-foot) intervals in a cruciform pattern to further refine the site boundary. All artifacts were recovered from plow zone contexts. Site stratigraphy is uniform and conforms with Natural Resources Conservation Services (NRCS) soil mapping, which consisted of a 0.25-meter (0.98-foot) thick dark brown (10YR 3/3) sandy loam Ap horizon overlying a dark grayish brown (2.5Y 4/2) coarse sand C horizon. Wall profiles of two STPs are shown on Figure 5.4 and Figure 5.5.

The artifact assemblage (listed in Table 5.1) is composed of mostly post-contact ceramics (*n*=10), glass (*n*=7), nails (*n*=8), and one shell fragment. Ceramics consisted of unglazed redware fragments, a porcelain button, white ball clay, two pearlware fragments, and three whiteware sherds. The majority of nails recovered (*n*=7) were non-diagnostic, and one obvious cut nail was recovered dating from 1810-1850. No indication of a former structure was identified, and no artifacts were recovered from below the plow zone. The site is considered a post-contact field scatter and is not associated with any structures or long-term habitation.

A review of historic maps did not depict any structures within the site boundary (UGSG 1888, UGSG 1890, UGSG 1900, UGSG 1944, UGSG 1947, Beers 1876). Site stratigraphy was uniform with an Ap-Bw-C soil sequence and agreed with NRCS mapping (NRCS 2024).

Based the site's lack of depositional context and limited research potential, we have concluded that this site is not eligible for listing on NRHP and is not otherwise significant as defined in Section 1.2. Accordingly, no further investigation or avoidance measures are recommended for this site.

Table 5.1: Site STG-005-1 Artifact Assemblage.

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration	Date Range
D4	I/3	20-24	1	Non-Lead Glass	Indeterminate/ Colorless	Indeterminate	Undetermined
D4	I/3	20-24	1	Iron	Indeterminate Nail	N/A	Undetermined
D4	I/3	20-24	1	Refined Earthenware	Whiteware	Molded Pattern	1815+
A9	I/3	20-25	2	Coarse Earthenware	Redware	Unglazed	Undetermined
A9	I/3	20-25	1	Coarse Earthenware	Flowerpot/ Redware	Unglazed	Undetermined
A10	I/2	10-20	1	Common Glass	Window Glass	Aqua	Undetermined
A10	I/2	10-20	1	Porcelain	Button	White, Opaque	1840-1960
A10+5M South	I/1	0-10	1	Iron	Indeterminate Nail	N/A	Undetermined
A11	I/2	10-20	1	Refined Earthenware	Pearlware	Indeterminate	1775-1840
A11+5M South	I/1	0-10	1	Refined Earthenware	Whiteware	Indeterminate	1815+
A11+5M South	I/1	0-10	1	Common Glass	Amber	Indeterminate	Undetermined
A11+5M South	I/1	0-10	1	Iron	Indeterminate Nail	N/A	Undetermined
A11+5M South	I/2	10-20	1	Iron	Indeterminate Nail	N/A	Undetermined
A12	I/1	0-10	1	Iron	Indeterminate Nail	N/A	Undetermined
A12	I/1	0-10	1	Iron	Indeterminate Nail	N/A	Undetermined
A12	I/1	0-10	1	Iron	Cut Nail	N/A	1810-1850
A12+5M East	I/2	10-20	2	Lead	Container Glass/ Colorless	Molded Pattern	Undetermined
A12+5M South	I/1	0-10	1	Common Glass	Window Glass	Aqua	Undetermined
A12+5M South	I/1	0-10	1	Shell	N/A	N/A	N/A

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration	Date Range
A12+5M South	I/1	0-10	1	Refined Earthenware	Pearlware	Indeterminate	1775-1840
A12+5M South	I/1	0-10	1	Refined Earthenware	White Ball Clay	Indeterminate	1815+
A12+5M South	I/1	0-10	1	Iron	Indeterminate Nail	N/A	Undetermined
A12+5M South	I/3	0-10	1	Common Glass	Window Glass	Aqua	Undetermined
A12+5M South	I/3	0-10	1	Refined Earthenware	Whiteware	Indeterminate	1815+
Total			26				

Figure 5.1: Site STG-005-1 Location Map.

Figure 5.2: Site STG-005-1 Plan.



Figure 5.3: Overview photograph of Site STG-005-1, facing southeast from STP A8



Figure 5.4: Profile photograph of STP A10, facing north.



Figure 5.5: Profile photograph of STP A12, facing east.

5.1.2 Site STG-006-1

Site STG-006-1 is a pre-contact archaeological site that occupies 404 square meters (4,356 square feet) [redacted] (Figure 5.6 and Figure 5.7). [redacted]). A total of three pre-contact artifacts were recovered from two STPs. Additional STPs were excavated at five-meter (16.4-foot) intervals in a cruciform pattern to refine the site boundary. All artifacts were recovered from plow zone contexts. The artifact assemblage (listed in

Table 5.2) consists of three pieces of lithic chert debitage from two separate STPs and six post-contact artifacts recovered from the plow zone in four STPs. The lithic debitage includes one chert trimming flake from STP E12 and two bifacial thinning flakes from STP H12. Those STP are shown on Figures 5.9 and 5.10. Post-contact artifacts include low densities of container glass, an indeterminate nail fragment, and one pearlware sherd. These artifacts represent a low-density field scatter and are not indicative of a post-contact occupation.

Site stratigraphy is uniform and conforms to NRCS soil mapping, which is mapped as Oakville series soils (273B). STPs identified a brown (10YR 4/3) silt loam Ap horizon overlying a dark yellowish brown (10YR 4/6) coarse sand Bw horizon and terminated on a gray (5Y 6/2) coarse sand C horizon with 60 percent compacted gravel (see Figure 5.9 and Figure 5.10).

Based on the results of close-interval shovel-testing, the site displays very low artifact density and diversity. No diagnostic pre-contact artifacts were recovered. Based on these factors, it is unlikely that additional excavation at the site would provide sufficient data to interpret site function or address research issues such as settlement patterns or subsistence. Therefore, we have concluded that this site is not eligible for listing in the NRHP and is not otherwise significant as defined in Section 1.2. Accordingly, no further investigation or avoidance measures are recommended for this site.

Table 5.2: Site STG-006-1 Artifact Assemblage.

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration/ Color	Date Range
A8	I/1	0-10	1	Lead	Container Glass/ Clear	Molded Pattern/ Pressed	Undetermined
E12	I/3	20-29	1	Chert	Debitage/ Trimming Flake	Gray	Undetermined
E12	I/3	20-29	1	Refined Earthenware	Pearlware	Indeterminate	1775-1840
E12+5M East	I/3	20-26	1	Non-Lead Glass	Lamp, Chimney	Colorless	Undetermined
H12	I/3	20-30	1	Chert	Debitage/ Bifacial Thinning Flake	Gray	Undetermined
H12	I/3	20-30	1	Chert	Debitage/ Bifacial Thinning Flake	Black	Undetermined
H12+5M East	I/1	0-10	1	Non-Lead Glass	Bottle	Embossed/ Colorless	Undetermined
H12+5M North	I/2	10-20	1	Iron	Indeterminate Nail	N/A	Undetermined
Total			8				

Figure 5.6: Site STG-006-1 Location Map.

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Figure 5.7: Site STG-006-1 Plan.



Figure 5.8: Overview photograph of Site STG-006-1, facing east.



Figure 5.9: Profile photograph of STP E12, facing east.



Figure 5.10: Profile photograph of STP H12, facing north.

5.1.3 Site STG-007-1

Site STG-007-1 is a post-contact archaeological site that occupies 1,497 square meters (16,117 square feet) and is located in [redacted] survey area STG-007 (Figure 5.11 and Figure 5.12). [redacted]). A total of 10 post-contact artifacts were recovered from the plow zone in nine STPs (as listed in Table 5.3). STPs were excavated at five-meter (16.4-foot) intervals to further refine the site boundary. No artifacts were recovered from sub-plow zone contexts. The artifact assemblage includes glass (*n*=4), post-contact ceramics (*n*=3), iron hardware (*n*=2) and a single clay marble. These artifacts represent a low-density post-contact field scatter. No structures are depicted within the site boundary on historic area maps (USGS 1886, USGS 1897, USGS 1943, Beers 1876), and no evidence of a former structure was identified during the Phase IB field efforts.

Soils within the site boundary are mapped as Groton series soils (269B). Stratigraphy within the site boundary was uniform and agreed with NRCS soil mapping (NRCS 2024) and is identified an Ap-Bw1-Bw2-C soil sequence. Two STP profiles are shown on Figure 5.14 and Figure 5.15.

Based on the site's lack of association and limited research potential, we have concluded that this site is not eligible for listing on NRHP and is not otherwise significant as defined in Section 1.2. Accordingly, no further investigation or avoidance measures are recommended for this site.

Table 5.3: Site STG-007-1 Artifact Assemblage.

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration/ Color	Date Range
H1	I/1	0-10	1	Iron	Nut	N/A	Undetermined
H1	I/1	0-10	1	Clay	Marble/ Molded	Brown	Undetermined
H2	I/1	0-10	1	Common Glass	Window Glass	Aqua	Undetermined
H5	I/1	0-10	1	Stoneware	Hollowware/ Salt Glazed	Miscellaneous Brown Slip/ Buff	Undetermined
H6	I/1	0-10	1	Stoneware	Hollowware/ Salt Glazed	Miscellaneous Brown Slip/ Buff	Undetermined
H6+5M South	I/1	0-10	1	Non-Lead Glass	Bottle/ Mouth Blown, Cup-Bottom Mold	Colorless	1850-1925
I3	I/1	0-10	1	Refined Earthenware	Pearlware	N/A	1775-1840
I3+5M South	I/3	20-29	1	Non-Lead Glass	Indeterminate	Colorless	Undetermined
I4	I/2	10-20	1	Iron	Indeterminate Nail	N/A	Undetermined
I8	I/2	10-20	1	Lead	Container Glass	Colorless	Undetermined
Total			10				

Figure 5.11: Site STG-007-1 Location Map.

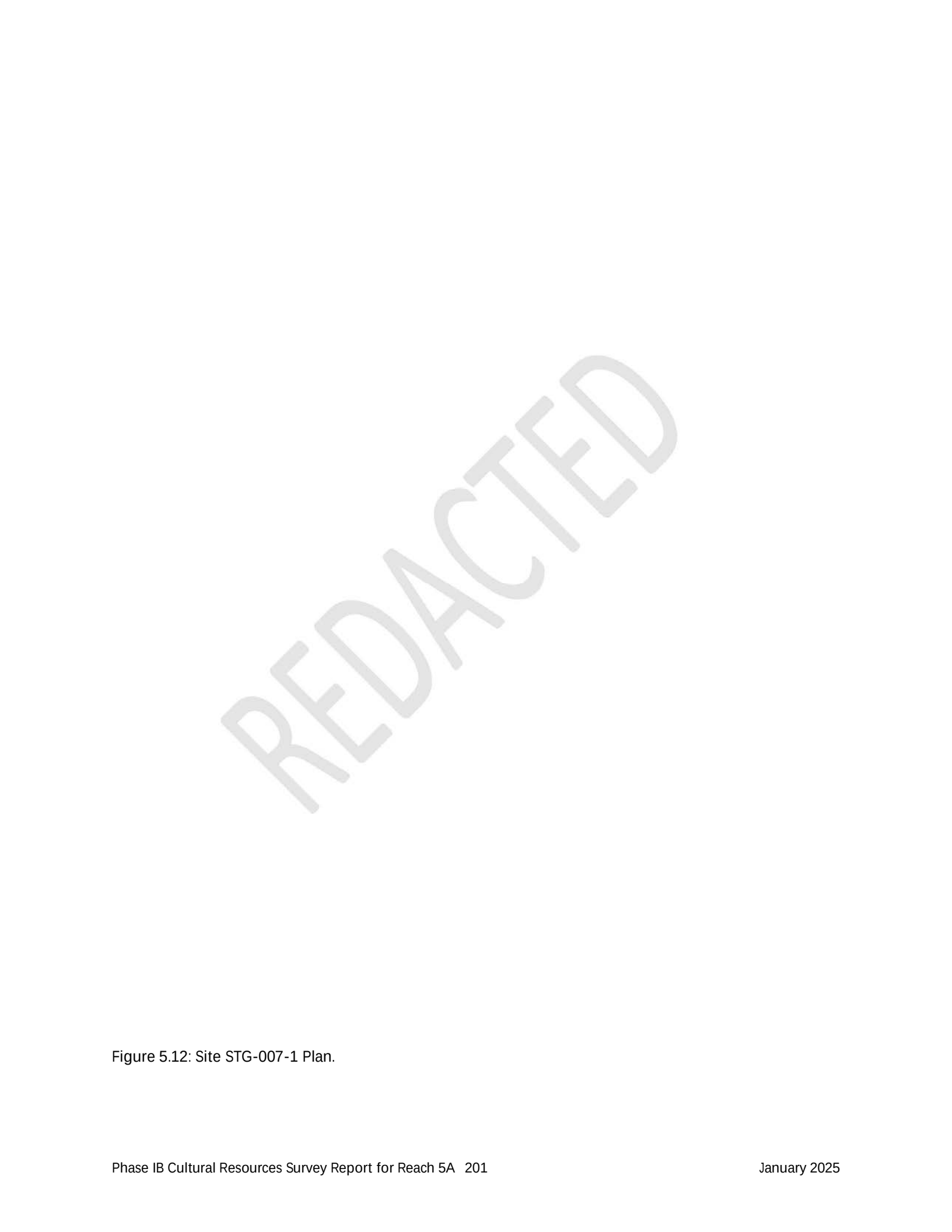


Figure 5.12: Site STG-007-1 Plan.



Figure 5.13: Overview photograph of Site STG-007-1, facing north.



Figure 5.14: Profile photograph of STP H6 +5m south, facing west.



Figure 5.15: Profile photograph of STP I4 +5m south, facing east.

5.1.4 Site STG-008-1

Site STG-008-1 is a post-contact archaeological site that occupies 2,347 square meters (25,264 square feet) and is located in [redacted] of survey area STG-008 (Figure 5.16 and Figure 5.17). [redacted]). A total of 101 post-contact artifacts were recovered from 35 STPs at this site (as listed in Table 5.4). The majority of artifacts (*n*=91) were recovered from the plow zone, and the remaining 10 artifacts were recovered from a fill deposit in STP G6. The assemblage is composed of mostly architectural (*n*=52) and household (*n=39*) artifacts, with additional artifacts consisting of modern and indeterminate artifacts. Household artifacts primarily consist of refined earthenware (*n*=23) spanning a wide range of production dates from 1775 to present. These artifacts include whiteware, creamware, yellowware, and pearlware. Architectural artifacts include nails (*n*=22), glass (*n*=20 and brick fragments (*n*=10). The nail assemblage is composed of cut (*n*=9), wire (*n*=6), indeterminate (*n*=5) and hand headed cut (*n*=1) nail types, which is also indicative of a broad time span. No mapped structures appear at the site's location on historic maps (USGS 1886, USGS 1888, USGS 1897, USGS1944, Beers 1876).

Soils encountered within the site boundary did not agree with NRCS soil mapping and were compacted, exhibiting varying levels of disturbance. The Ap horizon throughout the site boundary was compacted and contained over 35 percent gravel. STPs exhibited variable stratigraphy, identifying areas of plow zone overlying compacted stacked fills, and a C horizon. Two STP wall profiles are shown on Figure 5.19 and Figure 5.20. The majority of fills encountered were sterile.

Base on the severe degree of disturbance documented within the site and the lack of intact contexts that could be assigned to specific chronologies, we have concluded that STG-008-1 is not eligible for listing on the NRHP and is not otherwise significant as defined in Section 1.2. Accordingly, no further investigation or avoidance measures are recommended for this site.

Table 5.4: Site STG-008-1 Artifact Assemblage.

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration/ Color	Date Range
A6	I/2	10-20	1	Refined Earthenware	Indeterminate/ Pearlware	Indeterminate	1775-1840
A6+5M North	I/2	10-20	1	Common Glass	Window Glass	Aqua	Undetermined
A6+5M North	I/3	20-30	1	Coarse Earthenware	Redware	Lead Glazed	Undetermined
B1	I/1	0-10	1	Iron	Cut Brad Nail	N/A	1790-1805
B3	I/1	0-10	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
B3	I/1	0-10	1	Refined Earthenware	Tableware/ Whiteware	Molded Pattern	1800-1840

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration/ Color	Date Range
B5	I/3	20-30	1	Refined Earthenware	Hollowware/ Whiteware	Dipt	1815-1920
B5+5M North	I/1	0-10	1	Non-Lead Glass	Indeterminate	Colorless	Undetermined
B5+5M North	I/1	0-10	1	Common Glass	Container Glass/ Mold Blown	Aqua	Undetermined
B5+5M North	I/1	0-10	1	Common Glass	Container Glass/ Mold Blown	Blue	Undetermined
B5+5M West	I/2	10-20	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	Undetermined
B5+5M West	I/2	10-20	1	Refined Earthenware	Indeterminate/ Pearlware	Indeterminate	1775-1840
D1	I/3	20-28	1	Refined Earthenware	Tableware/ Whiteware	Indeterminate	1815+
D1+5M East	I/2	10-20	3	Coarse Earthenware	Indeterminate/ Redware	Both Surfaces Spalled	Undetermined
D4+5M North	I/3	20-27	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
D5	I/2	10-20	1	Common Glass	Window Glass	Aqua	Undetermined
D5	I/3	20-26	1	Undetermined Metal	Lock	Cast	1851-1902
D5+5M North	I/2	10-20	1	Common Glass	Window Glass	Aqua	Undetermined
D6	I/2	10-20	2	Coarse Earthenware	Brick Fragment	N/A	Undetermined
D6	I/2	10-20	1	Iron	Indeterminate	Indeterminate	Undetermined
D6	I/2	10-20	1	Common Glass	Window Glass	Aqua	Undetermined
D6	I/2	10-20	1	Non-Lead Glass	Indeterminate	Colorless	Undetermined
D6	I/2	10-20	1	Coarse Earthenware	Flowerpot/ Redware	Unglazed	Undetermined
D6	I/2	10-20	1	Refined Earthenware	Indeterminate/ Creamware	Indeterminate	1762-1820
D6	I/2	10-20	1	Refined Earthenware	Tableware/ Creamware	Indeterminate	1762-1820
D6	I/3	20-30	1	Coal	Cinder	N/A	Undetermined
D6	I/3	20-30	1	Common Glass	Window Glass	Aqua	Undetermined
D6	I/3	20-30	2	Coarse Earthenware	Brick Fragment	N/A	Undetermined
D6	I/3	20-30	1	Stoneware	Indeterminate/ Salt Glazed	Miscellaneous Brown Slip	Undetermined

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration/ Color	Date Range
D6	I/3	20-30	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
D6	I/3	20-30	1	Refined Earthenware	Indeterminate/ Whiteware	Base Spalling	1850-1883
D6	I/3	20-30	3	Bone	Indeterminate Faunal	N/A	Undetermined
D6+5M North	I/2	10-20	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
D6+5M North	I/3	20-30	1	Refined Earthenware	Hollowware/ Whiteware	Indeterminate	1815+
E4	I/1	0-10	1	Iron	Cut Nail	N/A	1830+
E4+15M West	I/1	0-10	1	Coarse Earthenware	Brick Fragment	N/A	Undetermined
E4+15M West	I/1	0-10	2	Coarse Earthenware	Indeterminate/ Redware	Lead Glazed	Undetermined
E4+5M West	I/1	0-10	9	Common Glass	Window Glass	Aqua	Undetermined
E4+5M West	I/1	0-10	1	Coarse Earthenware	Brick Fragment	N/A	Undetermined
E4+5M West	I/2	10-20	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
E4+5M West	I/2	10-20	1	Iron	Cut Nail	N/A	1790
E6	I/3	20-31	1	Coarse Earthenware	Hollowware/ Redware	Lead Glazed	Undetermined
E6+5M East	I/3	20-25	2	Iron	Indeterminate/ Nail	N/A	Undetermined
F3	I/2	10-20	3	Coarse Earthenware	Brick Fragment	N/A	Undetermined
F3	I/2	10-20	1	Coarse Earthenware	Flowerpot/ Redware	Unglazed	Undetermined
F3	I/2	10-20	1	Iron	Wire Nail	N/A	1850+
F3	I/2	10-20	1	Iron	Square Bolt/ Nut	N/A	Undetermined
F3+15M West	I/2	10-20	1	Refined Earthenware	Hollowware/ Yellowware	Indeterminate	1828-1940
F3+25M South	I/3	20-27	1	Common Glass	Slag	Aqua	Undetermined
F3+35M South	I/1	0-10	2	Common Glass	Window Glass	Aqua	Undetermined
F3+35M South	I/1	0-10	1	Non-Lead Glass	Indeterminate	Colorless	Undetermined
F3+45M South	I/1	0-10	1	Iron	Cut Nail	N/A	1830+

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration/ Color	Date Range
F3+5M East	I/2	10-20	1	Iron	Indeterminate Nail	N/A	Undetermined
F3+5M East	I/2	10-20	1	Iron	Cut Nail	N/A	1830+
F3+5M South	I/2	10-20	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
F3+5M West	I/2	10-20	2	Refined Earthenware	Indeterminate/ Whiteware	Printed	1815-1915
F3+5M West	I/2	10-20	1	Refined Earthenware	Tableware/ Whiteware	Printed	1815-1915
F6+5M East	I/2	10-20	1	Iron	Indeterminate Nail	N/A	Undetermined
G6	III/1	28-38	2	Iron	Wire Nail	N/A	1850+
G6	III/1	28-38	1	Iron	Cut Nail	N/A	1830+
G6	III/4	58-68	2	Common Glass	Window Glass	Aqua	Undetermined
G6	III/4	58-68	3	Iron	Cut Nail	N/A	1830+
G6	III/4	58-68	1	Iron	Wire Nail	N/A	1850+
G6	III/4	58-68	1	Iron	Indeterminate Nail	N/A	Undetermined
H6	I/2	10-20	1	Iron	Wire Nail	N/A	1850+
H6	I/2	10-20	2	Refined Earthenware	Tableware/ Whiteware	Flow Printed	1835-1925
H6	I/3	20-31	1	Iron	Cut Nail	Early Machine-Made Head	1815-1830
H6+5M North	I/1	0-10	1	Iron	Cut Nail	Modern Head	1830+
I6	I/4	30-40	1	Iron	Wire Nail	N/A	1850+
I6	I/4	30-40	2	Porcelain	Tableware/ Hard Paste Porcelain	Decal Overglaze	1890+
I6	I/4	30-40	1	Coarse Earthenware	Brick Fragment	N/A	Undetermined
I6+15M West	I/2	10-20	1	Common Glass	Contain Glass/ Mold Blown	Embossed/ Aqua	Undetermined
I6+15M West	I/3	20-30	1	Common Glass	Window Glass	Aqua	Undetermined
J6	I/2	10-20	1	Common Glass	Window Glass	Aqua	Undetermined
J6	I/2	10-20	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
Total			101				

REDACTED

Figure 5.16: Site STG-008-1 Location Map.

REDACTED

Figure 5.17: Site STG-008-1 Plan.



Figure 5.18: Overview photograph of Site STG-008-1, facing south from STP B2.



Figure 5.19: West profile photograph of STP F6+5m East.



Figure 5.20: North profile photograph of STP H6.

5.1.5 Site AR-019-1

Site AR-019-1, which is part of the proposed access road AR-019, is a post-contact archaeological site that occupies 1,982 square meters (21,344 square feet) [redacted] (Figure 5.21 and Figure 5.22). The site is situated within a fallow field with gentle south-facing slopes (Figure 5.23 and Figure 5.24), and includes one dry-laid stone foundation wall, Feature 1, immediately east of STP A38 (Figure 5.25). Feature 1 measures approximately 1.2 meters (3.93 feet) high and 0.5 meters (1.64 feet) wide and extends north for approximately 15 meters (50 feet). Feature 1 includes a possible collapsed interior partition wall along its eastern face. A total of 80 artifacts were recovered from 16 STPs. The majority of artifacts (*n*=79) were recovered from the plow zone, and a single artifact was recovered from fill. The artifact assemblage is dominated by household artifacts (*n*=47), followed by architectural artifacts (*n*=21). The remaining assemblage (*n*=12) is composed of indeterminate metal artifacts (*n*=2), flowerpot fragments (*n*=2), barbed wire fragments (*n*=4) and bone fragments (*n*=4). Post-contact ceramics include creamware (*n*=2), whiteware (*n*=8), rockingham (*n*=2), and salt glazed hollowware (*n*=1). Eight nails were recovered; four were wire, and four were of an indeterminate manufacturing technique. The first mapped structure within the site boundary appears on a 1944 USGS topographic maps. No structures are depicted on late nineteenth/early twentieth century maps (USGS 1888, USGS 1893, USGS 1900, Massachusetts Topographical Commission 1890), but the structural remnant could pre-date that period.

Soils within the site boundary are mapped as Groton Series soils (269A and 269B, NRCS 2024), which is consistent with the STP profiles. The soils documented consisted of a 0.25-meter (0.82-foot) thick dark brown (10YR 3/3) sandy loam Ap horizon overlying a dark yellowish brown (10YR 4/6) sand Bw horizon. Excavations terminated on a yellowish brown (10YR 5/4) medium sand C horizon. An example STP wall profile is shown on Figure 5.26. No artifacts were recovered from the Bw or C horizons. Fill deposits were identified in five STPs.

Based on the diversity of artifacts and structural remnants present and the possibility of an earlier post-contact occupation, we have concluded that this site might meet the eligibility criteria for listing on the NRHP. In the Reach 5A final design, GE will consider whether this portion of the access road can be built elsewhere or without impacting this buried site. If such avoidance is not possible, a Phase II evaluation will be proposed to conclusively determine whether the site would meet the eligibility criteria for listing on the NRHP

Table 5.5: Site AR-019-1 Artifact Assemblage.

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration/ Color	Date Range
A26	I/1	0-10	1	Refined Earthenware	Indeterminate/Creamware	Indeterminate	1762-1820
A26+5M South	I/2	10-20	1	Refined Earthenware	Hollowware/ Whiteware	Indeterminate	1815+
A28	I/1	0-10	1	Lead	Container Glass/ Indeterminate	Partial Casting/ Colorless	Undetermined
A28	I/2	10-20	2	Common Glass	Window Glass	Aqua	Undetermined
A28	I/2	10-20	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
A28+5M East	I/2	10-20	1	Lead	Indeterminate	Colorless	Undetermined
A28+5M North	I/2	10-20	1	Iron	Indeterminate Nail	N/A	Undetermined
A28+5M South	I/1	0-20	1	Stoneware	Hollowware/ Salt Glazed	Albany-Type Slip/ Buff	1805-1940
A28+5M South	I/1	0-20	1	Non-Lead Glass	Indeterminate	Etched/ Colorless	Undetermined
A33	I/3	20-28	4	Common Glass	Window Glass	Etched/ Aqua	Undetermined
A33	I/3	20-28	1	Common Glass	Container Glass/ Mold Blown	Molded Pattern/ Amber	Undetermined
A33	I/3	20-28	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
A33+15 M West	I/1	0-10	1	Lead	Indeterminate	Colorless	Undetermined
A33+15 M West	I/3	20-30	1	Common Glass	Container Glass/ Mold Blown	Aqua	Undetermined
A33+5M West	I/1	0-10	1	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
A33+5M West	I/1	0-10	1	Iron	Indeterminate	Indeterminate	Undetermined
A33+5M West	I/1	0-10	1	Copper Alloy	Indeterminate	Stamped	Undetermined
A33+5M West	I/1	0-10	2	Common Glass	Window Glass	Indeterminate / Colorless	Undetermined
A33+5M West	I/1	0-10	1	Non-Lead Glass	Indeterminate	Indeterminate / Colorless	Undetermined
A33+5M West	I/2	10-20	2	Coarse Earthenware	Flowerpot/ Redware	Unglazed	Undetermined

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration/ Color	Date Range
A33+5M West	I/2	10-20	1	Refined Earthenware	Indeterminate	Both Surfaces Spalled	Undetermined
A33+5M West	I/2	10-20	1	Refined Earthenware	Indeterminate/ Creamware	Indeterminate	1762-1820
A33+5M West	I/3	20-26	2	Refined Earthenware	Holloware/ Rockingham	Molded Pattern	1830-1940
A35	I/1	0-10	1	Bone	Bone	N/A	Undetermined
A35	I/2	10-20	1	Common Glass	Window Glass	Aqua	Undetermined
A36	I/1	0-10	2	Non-Lead Glass	Indeterminate	Indeterminate / Colorless	Undetermined
A36	I/1	0-10	1	Common Glass	Container Glass/ Mold Blown	Embossed/ Olive	Undetermined
A36	I/1	0-10	1	Refined Earthenware	Indeterminate	Indeterminate	Undetermined
A36	I/2	10-20	2	Iron	Barbed Wire	N/A	Undetermined
A36	I/2	10-20	1	Iron	Indeterminate Nail	N/A	Undetermined
A36	I/2	10-20	1	Iron	Wire Nail	N/A	1850+
A36	I/2	10-20	1	Common Glass	Bottle/ Mold Blown	Embossed/ Olive	Undetermined
A36	I/2	10-20	1	Iron	Wire Nail	N/A	Undetermined
A37	I/2	10-20	1	Iron	Wire Nail	N/A	1850+
A37	I/2	10-20	1	Iron	Wire Nail	N/A	1850+
A37	I/2	10-20	1	Iron	Indeterminate Nail	N/A	Undetermined
A37	I/2	10-20	2	Iron	Barbed Wire	Indeterminate	Undetermined
A37	I/2	10-20	1	Common Glass	Window Glass	Aqua	Undetermined
A37	I/2	10-20	1	Common Glass	Bottle/ Mold Blown	Embossed/ Olive	Undetermined
A37	I/2	10-20	1	Iron	Indeterminate Nail	N/A	Undetermined
A38	I/1	0-10	5	Refined Earthenware	Tableware/ Whiteware	Molded Pattern	1815-1870
A38	I/1	0-10	1	Bone	Bone	N/A	Undetermined
A38	I/1	0-10	2	Bone	Bone	N/A	Undetermined
A38	I/1	0-10	1	Common Glass	Bottle/ Mouth Blown	Aqua	1855-1875
A38	I/1	0-10	1	Common Glass	Window Glass	Aqua	Undetermined
A38	I/1	0-10	1	Non-Lead Glass	Indeterminate	Indeterminate / Purple	Undetermined

Shovel Test	Strat/ Level	Depth (cmbgs)	Count	Material	Object Type/ Ware	Decoration/ Color	Date Range
A38	I/1	0-10	1	Common Glass	Indeterminate	Indeterminate / Aqua	Undetermined
A38	I/2	10-20	2	Refined Earthenware	Hollowware/ Whiteware	Indeterminate	1815+
A38	I/2	10-20	2	Refined Earthenware	Indeterminate/ Whiteware	Indeterminate	1815+
A38	I/2	10-20	1	Coarse Earthenware	Brick	N/A	Undetermined
A38	I/2	10-20	2	Common Glass	Indeterminate	Colorless	Undetermined
A38	I/2	10-20	1	Lead	Indeterminate	Colorless	Undetermined
A38	I/2	10-20	2	Non-Lead Glass	Container Glass/ Mold Blown	Molded Pattern/ Colorless	Undetermined
A38	I/3	20-30	1	Non-Lead Glass	Container Glass/ Indeterminate	Colorless	Undetermined
A38	I/3	20-30	1	Common Glass	Window Glass	Aqua	Undetermined
A40	I/2	10-20	1	Non-Lead Glass	Container Glass/ Mold Blown	Molded Pattern/ Colorless	Undetermined
A40	III/2	44-54	1	Lead	Indeterminate	Colorless	Undetermined
A41	I/2	10-20	2	Common Glass	Indeterminate	Aqua	Undetermined
A42	I/3	20-22	1	Non-Lead Glass	Indeterminate	Colorless	Undetermined
A42	I/3	20-22	1	Common Glass	Indeterminate	Amber	Undetermined
Total			80				

Figure 5.21: Site AR-019-1 Location Map.

Figure 5.22: Site AR-019-1 Plan.



Figure 5.23: Overview photograph of Site AR-019-1, facing east from STP A27.



Figure 5.24: Overview photograph of Site AR-019-1, facing northwest from STP A41.



Figure 5.25: Site AR-019-1 Feature 1, facing northwest.



Figure 5.26: North profile photograph of STP A37.

5.2 Aquatic Site Descriptions

Eight river features (RF) were previously identified during the September 2023 Housatonic River reconnaissance, as described in Section 3.2 of the Revised Phase IB CRS Work Plan. Additional investigation of these features occurred in September of 2024 to further map and examine these features and record construction details. Of the eight features initially identified, three were determined to be natural and not man-made. No additional resources or artifacts were observed during subsequent investigations, and none of the five remaining features exhibited integrity or significant data. We have concluded that these features are not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, no additional studies or avoidance are recommended for these features.

5.2.1 Feature RF1

Feature RF1 was recorded at the upper extent of Reach 5A, approximately 80 meters (262 feet) southwest of Pomeroy Avenue (Appendix D Figure 6). The location consists of one elongated conical pile of rounded to sub-rounded gravels and cobbles measuring 1.2 meters (3.93 feet) diameter (Figure 5.27). Upon further examination and consultation with AECOM fisheries biologists working on the project, the site was determined non-cultural and is likely a fallfish nest. Large male fallfish create nests like this in May/June; they pick up the stones with their mouths and plow them off the bottom. AECOM biologists previously visited this area during low water conditions in 2022 and do not recall the pile being prominent at that time. This feature is determined to be natural, not a man-made cultural feature, and thus no further investigation or avoidance measures are recommended.



Figure 5.27. Feature RF1 gravel and cobble splay, facing south.

5.2.2 Feature RF2

Feature RF2 is [redacted] (Figure 5.28 and Figure 5.29). This feature, depicted on Figure 5.30, consists of two bridge abutment/pier ruins composed of large rectangular cut stones located in the center of the Housatonic River channel (Figure 5.31) and along the eastern river bank (Figure 5.32). The abutment along the east bank is constructed of hand-cut tabular stones stacked four courses high, with an additional tabular stone debris field along the shoreline (Figure 5.33). The intact portion of the abutment measures approximately three meters (9.48 feet) in width and 1.5 meters (4.92 feet) in height. The debris field surrounding it measures approximately 18 meters (59 feet) in total length along the eastern riverbank.

The tabular stones in the center of the river channel are considered demolition debris from the former bridge abutment or possibly a central pier. The height of the debris field is approximately 0.5 meters (1.64 feet), and it measures approximately eight meters (26 feet) north to south and six meters (19.68 feet) east to west. No debris was observed on the west bank, and no other artifacts or structures were

observed within the site boundary. A review of historical mapping and aerial photography indicates that Holmes Road was originally aligned north of its current location and that feature RF2 is at the location of the former Holmes Road Housatonic River bridge (Figure 5.34). The road was realigned from its original location in the 1960s (Figure 5.35). RF2 is the structural remnants of the former Holmes Road bridge crossing the Housatonic River.

Due to the lack of overall integrity and the feature's limited potential to yield significant data, we have concluded that this feature is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, no further investigation or avoidance measures are recommended for this feature.

REDACTED

Figure 5.28: Feature RF2 Location Map.

REDACTED

Figure 5.29: Feature RF2 Plan Map.

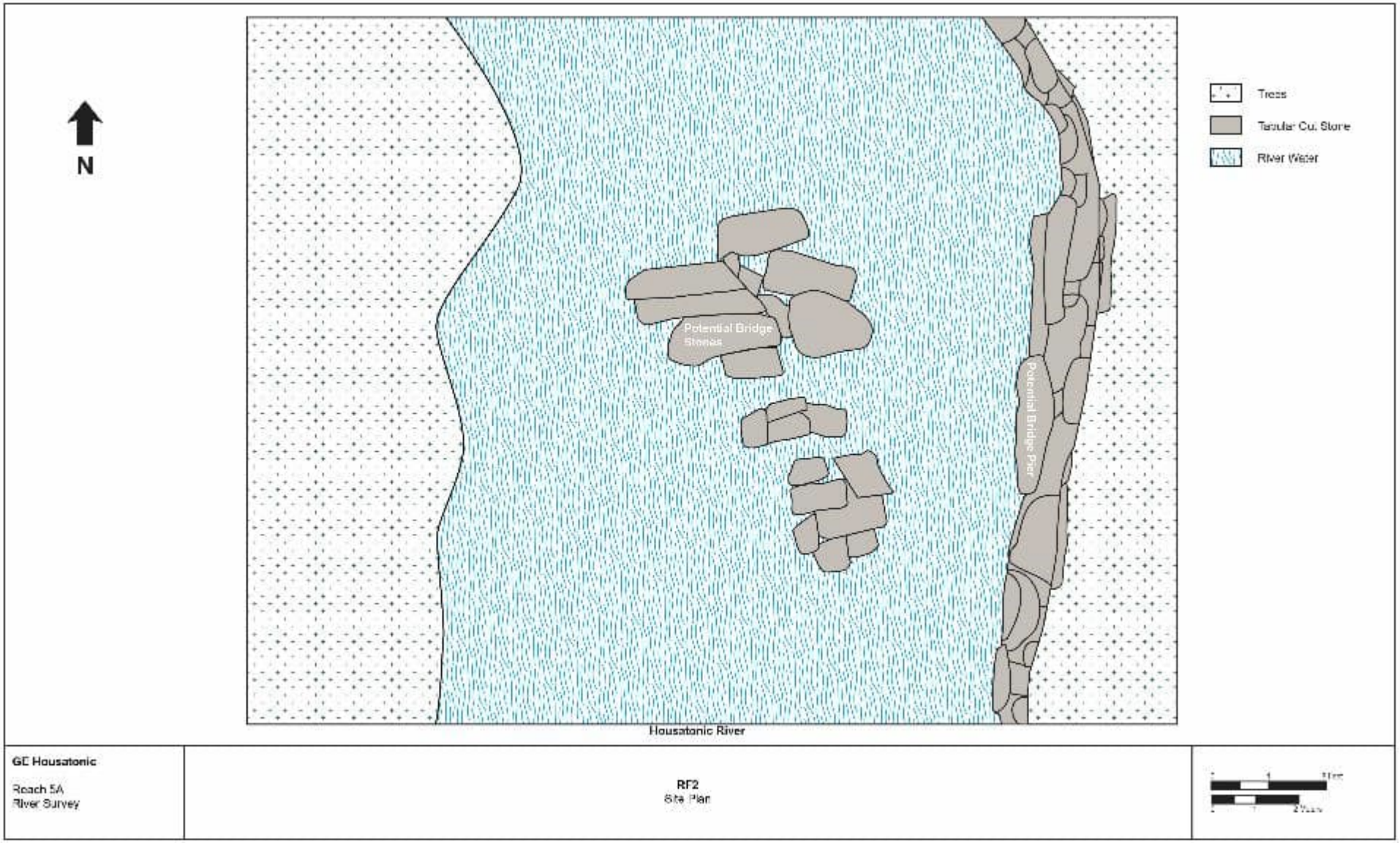


Figure 5.30: Feature RF2 Plan.



Figure 5.31: Feature RF2 overview facing east. Note debris in foreground and abutment remnant in background.



Figure 5.32: Feature RF2 bridge abutment remnant, facing east.



Figure 5.33: Feature RF2 bridge abutment remnant, facing east.

REDACTED

Figure 5.34: USGS 1944 quadrangle map depicting the former Holmes Road route. Includes overlay of current alignment.

REDACTED

Figure 5.35: 1962 Engineer plans depicting the former Holmes Road alignment.

5.2.3 Feature RF3

Feature RF3 is located in the center of the Housatonic River channel [redacted] (Figures 5.36, 5.37, and 5.38, Appendix D Figure 11). It consists of two stone piles aligned roughly north to south in the center of the Housatonic River (Figure 5.39, Figure 5.40, and Figure 5.41). The northern pile is circular and measures approximately four meters (13.12 feet) in diameter and is composed of 0.2- to 0.4-meter (0.65-1.31-foot)-wide rounded cobbles. The southern pile is lenticular and measures approximately six meters (19.68 feet) east to west and eight meters (26.24 feet) north to south. The cobble size in the southern pile is the same as in the northern pile. Both stone piles are approximately 0.5 meters (1.64 feet) in height. Their function and purpose are unknown.

No other landscape features were observed on either riverbank, and no artifacts were identified on the adjacent shorelines. Due to the lack of overall integrity, and the feature's limited potential to yield data, we have concluded that this feature is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, no further investigation or avoidance measures are recommended for this feature.

REDACTED

Figure 5.36: Feature RF3 Location Map.

REDACTED

Figure 5.37: Feature RF 3 Plan Map.

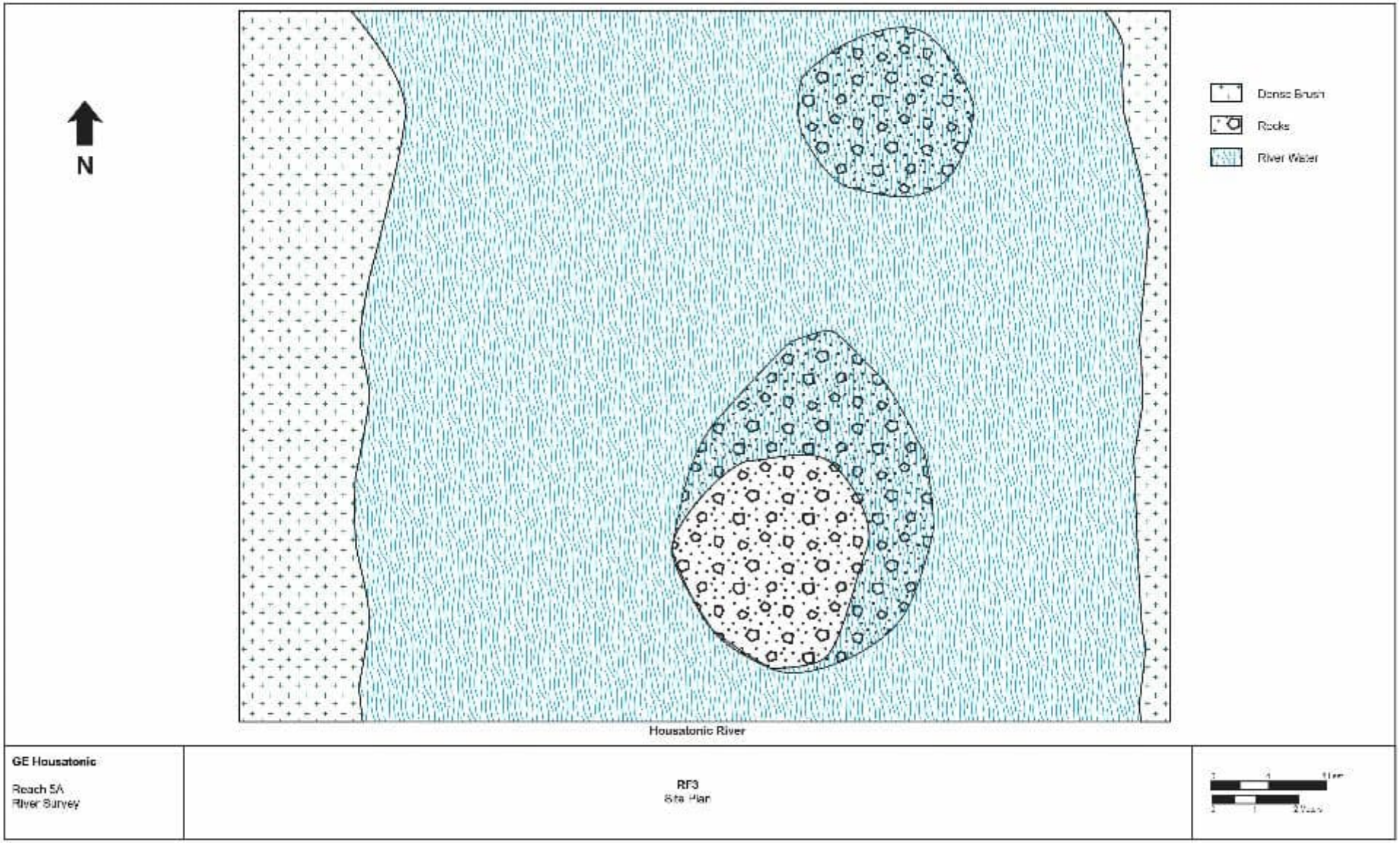


Figure 5.38: Feature RF3 Plan.



Figure 5.39: Feature RF3 overview photograph, facing south.



Figure 5.40: Feature RF3 stone piles, facing northeast.



Figure 5.41: Feature RF3 enhanced view of stone piles, facing north.

5.2.4 Feature RF4

Feature RF4 is located [redacted] (Figures 5.42, 5.43, and 5.44, Appendix D Figure 15). RF4 consists of a single north-to-south linear cobble feature that spans the center of the Housatonic River, measuring between two and five meters (6.5 and 16.4 feet) east to west and 22 meters (72.17 feet) north to south. Feature height varies from 0.3 meters (0.98 feet) in the west to 0.6 meters (1.96 feet) in the east (Figures 5.45 to 5.48). This feature was originally considered to be a pre-contact fishing weir. However, upon further examination, the feature lacks any of the typical attributes associated with stone weir construction. Typically, stone fishing weirs are constructed as V-shaped walls intended to funnel riverine fish into a wedged catch basin (Kraft 2001). At the lowest water level, a stone fish weir typically extends across the river channel and is surrounded by a broad and roughly triangular area of low, exposed sediment and rock pavement (Peterson et al. 1994). Fish weirs are defined as any sort of fence or barrier sufficient to block a fish yet permit the passage of water, and they are generally constructed of wood in the Northeast. A primary account, as discussed in Loskiel (1794), describes stone weirs (on page 94) as “a dam of stones across the stream, where its depth will admit of it, not in a straight line, but in two parts, verging towards each other in an angle. An opening is left in the middle for the water to run off.” Non-wedged stone weirs have two distinct alignments, where both partitions extend across a river channel and one is angled upstream and the other downstream (Ringer 2008).

Feature RF4 lacks any of the described traits of a pre-contact stone fishing weir; it does not extend the entire width of the channel, is not wedge-shaped, and consists of an irregular width. No obvious catch basin or fish impoundment is attributed to the feature, and it is therefore not considered pre-contact in origin. No artifacts or additional features were observed on either riverbank.

In these circumstances, and due to the lack of overall integrity and the feature's limited potential to yield significant data, we have concluded that this feature is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, no further investigation or avoidance measures are recommended for this feature.

Figure 5.42: Feature RF4 Location Map.

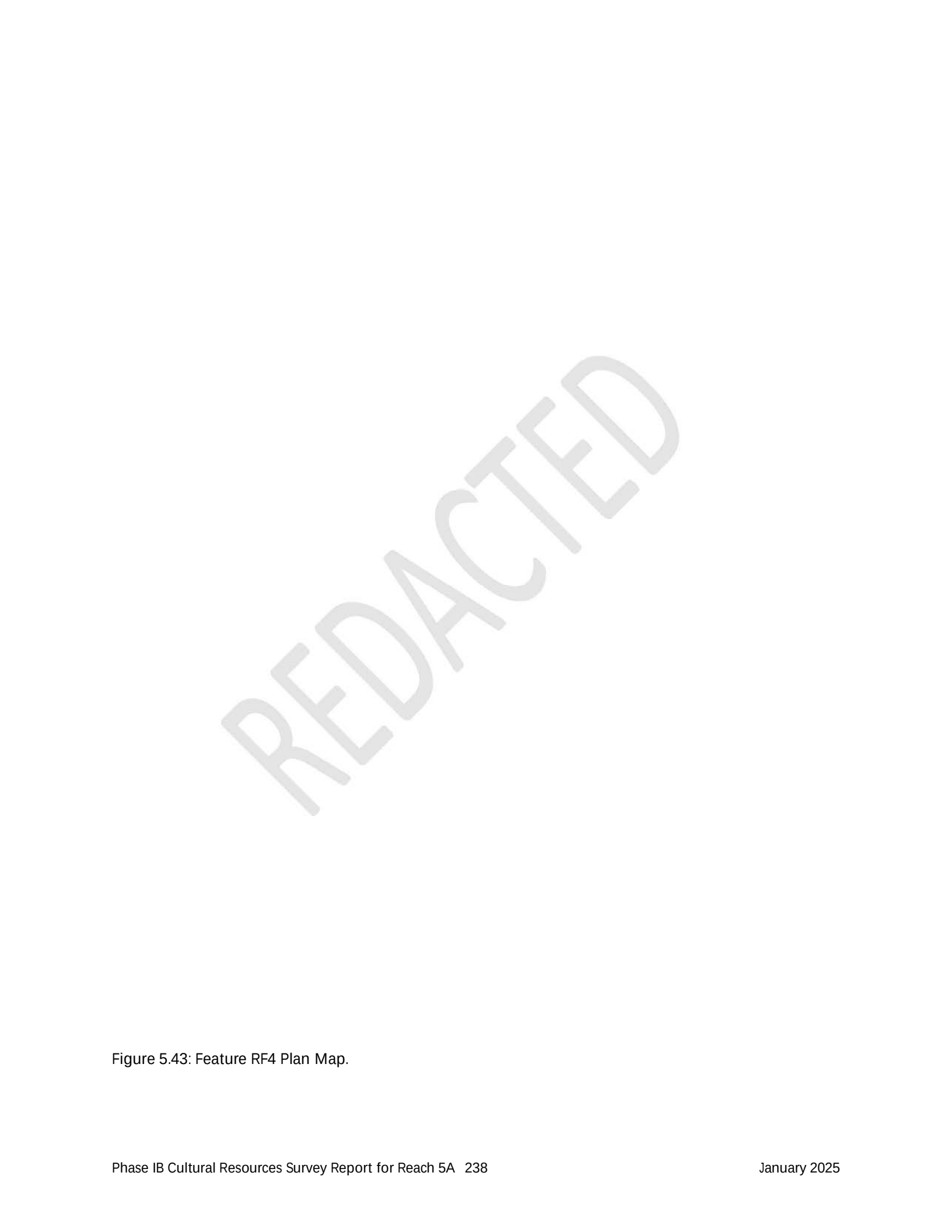


Figure 5.43: Feature RF4 Plan Map.

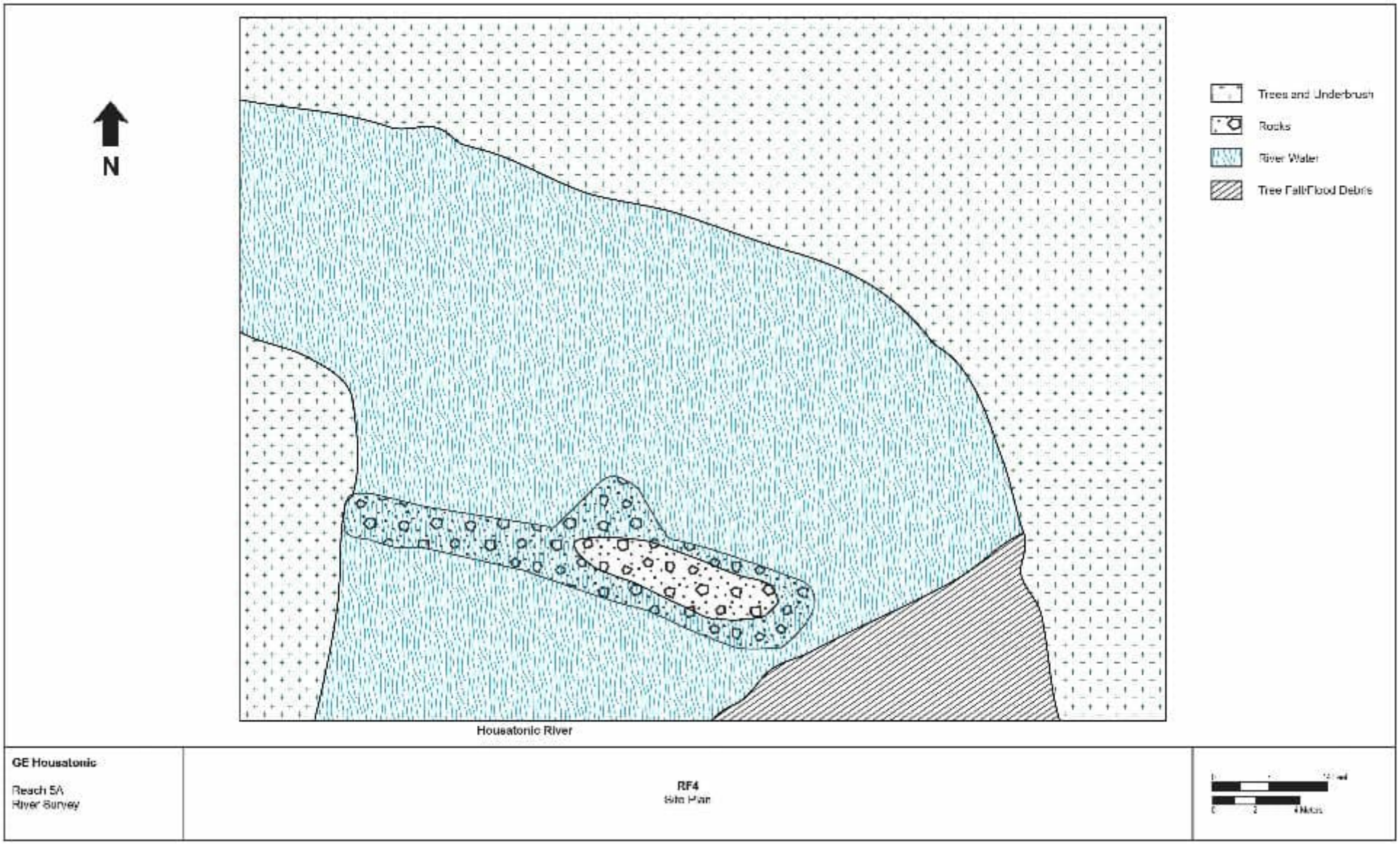


Figure 5.44: Feature RF4 Plan.



Figure 5.45: Feature RF4 overview photograph, facing southeast.



Figure 5.46: Feature RF4 photograph of cobble feature, facing northeast.



Figure 5.47: Feature RF4 cobble feature photograph, facing northeast.



Figure 5.48: Feature RF4 overview of cobble feature, facing northwest.

5.2.5 Feature RF5

Feature RF5 is located [redacted] (Appendix D Figure 15, Figure 5.49). This feature consists of two bridge abutment ruins, located on the north and south banks of the Housatonic River (Figure 5.50, Figure 5.51, and Figure 5.52). The northern abutment, Abutment 2, is an unconsolidated pile of angular stone (Figure 5.53) measuring four meters (13.12 feet) east to west, seven meters (22.96 feet) north to south, and approximately 1.75 meters (5.74 feet) in height. The southern abutment, Abutment 1, is a loose collection of angular stones immediately south of a sand bar (Figure 5.54). Abutment 1 measures four meters north to south and four meters (13.12 feet) east to west. These stones do not exhibit any obvious cut marks, and no associated road is depicted on historic mapping (USGS 1888, USGA 1944).

Due to the lack of overall integrity and the feature's limited potential to yield significant data, we have concluded that this feature is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, no further investigation or avoidance measures are recommended for this feature.

REDACTED

Figure 5.49: Feature RF5 Location Map.

Figure 5.50: Feature RF5 Plan Map.

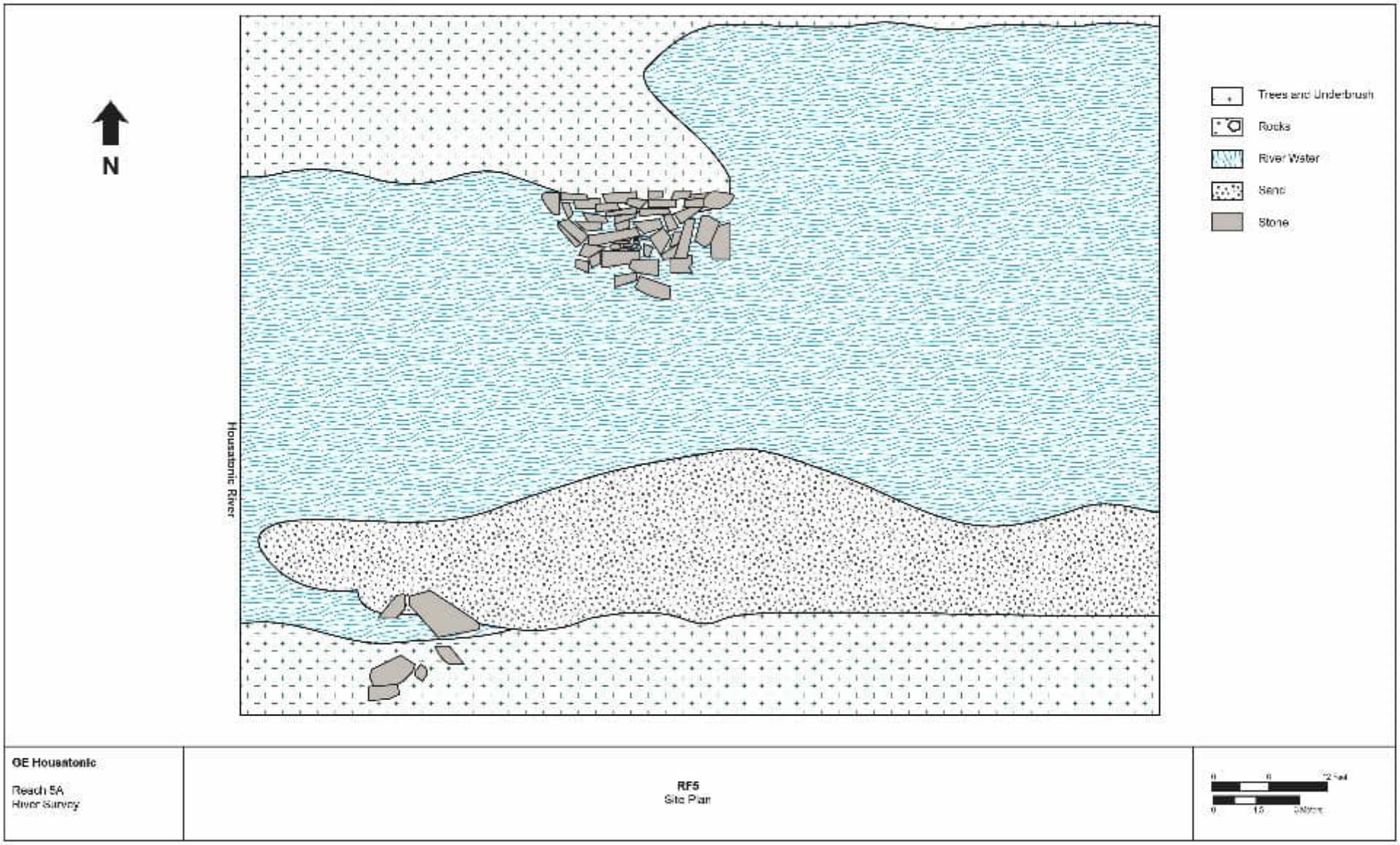


Figure 5.51: Feature RF5 Plan.



Figure 5.52. Feature RF5 overview photograph, facing west.



Figure 5.53: Feature RF5 north bridge abutment 2 photograph, facing north.



Figure 5.54: Feature RF5 south bridge abutment 1 photograph, facing south.

5.2.6 Feature RF6

Feature RF6 is located in the central extent of Reach 5A approximately 80 meters (262 feet) southwest of Pomeroy Avenue (Appendix D Figure 15). RF6 consists of a single rock feature approximately 0.3 meters (0.98 feet) tall spanning the width of the Housatonic River with some portions submerged (Figure 5.55 and Figure 5.56). RF6 measures 20 meters (65.61 feet) in length and is 0.5 meters (1.64 feet) wide. Subsequent investigations determined that this feature is a natural channel lag, which is a lag deposit of poorly sorted gravel and cobbles that collect at points where the river could not transport them further, and is not a man-made cultural structure. Accordingly, no further investigation or avoidance measures are recommended for this feature.



Figure 5.55: Feature RF6 overview photograph depicting non-cultural feature, facing west.



Figure 5.56: Feature RF6 overview photograph depicting non-cultural feature, facing east.

5.2.7 Feature RF 7

Feature RF7 is located in the central portion of Reach 5A approximately 80 meters (262 feet) southwest of Pomeroy Avenue (Appendix D Figure 28). This feature consists of tabular rock concentrated at the foot slope of the east bank of the Housatonic River (Figure 5.57). These rocks measure approximately three meters (9.84 feet) east to west and seven meters (22.96 feet) north to south. Upon further examination, no obvious debris pattern, cut marks, or indication of a structural remnant were observed; and the feature was determined to be natural, not a man-made cultural structure. Accordingly, no further investigation or avoidance are recommended for this feature.



Figure 5.57: Feature RF7 overview photograph depicting non-cultural feature, facing east.

5.2.8 Feature RF8

Feature RF8 is [redacted] (Appendix D Figure 30; Figure 5.58). This feature consists of two bridge abutments, located on the north and south banks of the Housatonic River (Figure 5.59 and Figure 5.60). Abutment 1 is located on the north bank and consists of stacked tabular stone, with concrete mortar (Figure 5.61 and Figure 5.62). Abutment 1 is approximately two meters (6.56 feet) in height and measures approximately five meters (16.4 feet) east to west and two meters (6.56 feet) north to south. Abutment 2 is located on the south bank and measures six meters (19.67 feet) north to south and three meters (9.84 feet) east to west. It is approximately two meters (6.56 feet) in height and consists

of stacked stone with a concrete façade featuring aggregate inlays (Figure 5.63 and Figure 5.64). Both abutments are partially collapsed. No adjacent road or structures were observed adjacent to the abutments, and the structure is not depicted on USGS quadrangles or aerial photographs (USGS 1886, USGS 1888, USGS 1893, USGS 1944).

Due to the lack of overall integrity and the feature's limited potential to yield significant data, we have concluded that this feature is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, no further investigation or avoidance measures are recommended for this feature.



Figure 5.58: Feature RF8 Location Map.

REDACTED

Figure 5.59: Feature RF8 Plan Map.

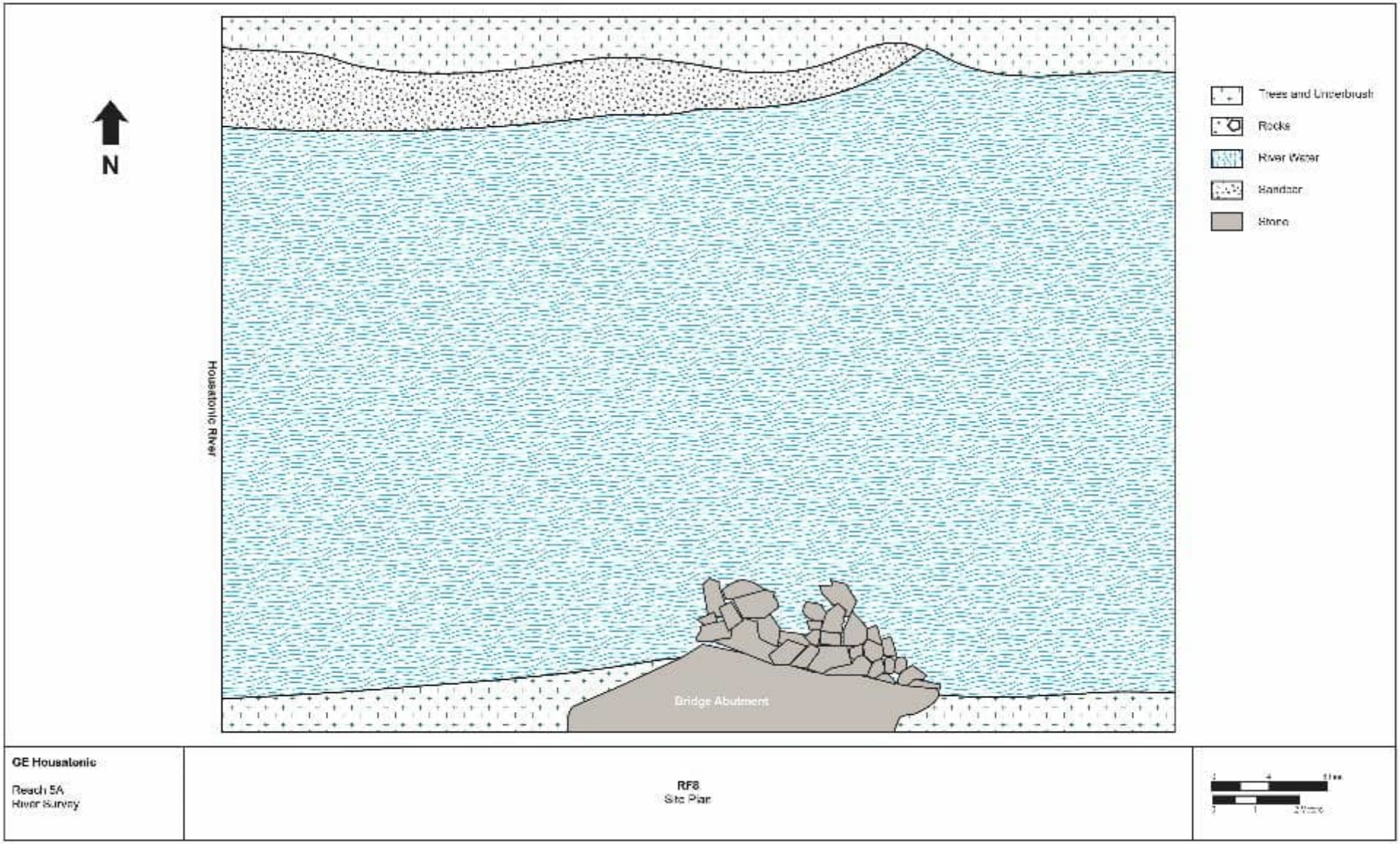


Figure 5.60: Feature RF8 Plan.



Figure 5.61: Feature RF8 bridge abutment 1 photograph, facing north.



Figure 5.62: Feature RF8 bridge abutment 1 depicting mortar and stacked stone, facing north.



Figure 5.63: Feature RF8 bridge abutment 2 photograph, facing east.

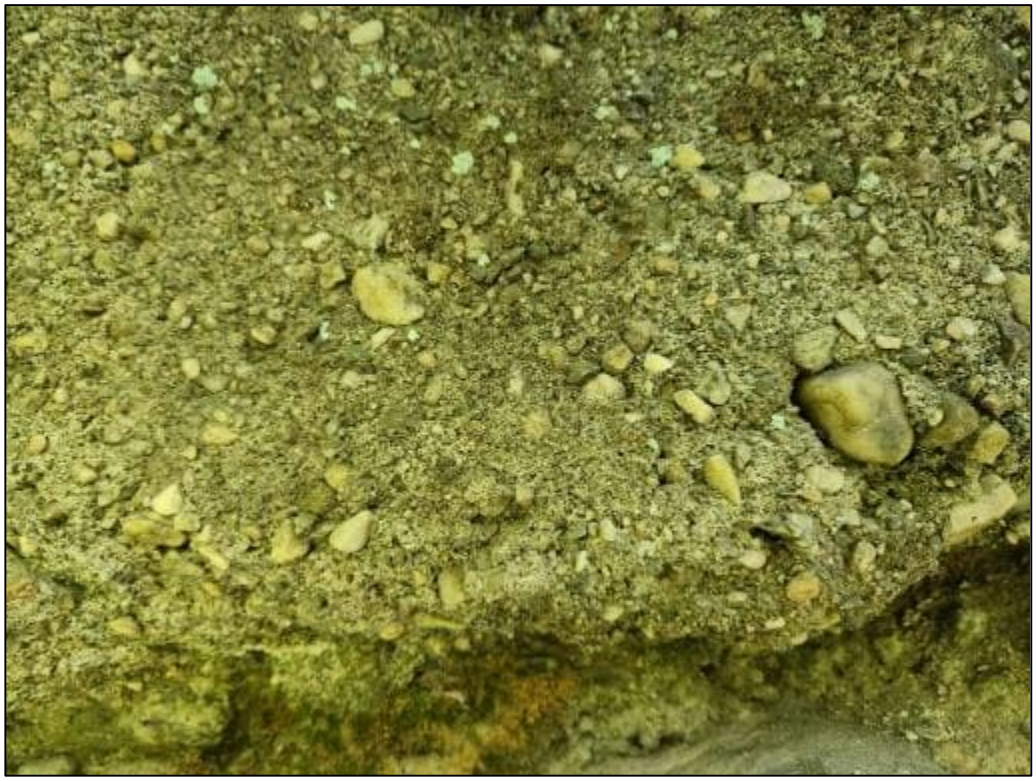


Figure 5.64: Feature RF8 bridge abutment 2 featuring concrete facade, facing north.

6 Historic Architectural Survey

6.1 Historic Architectural Survey Methods

6.1.1 Background Research Methods

Prior to the field visit, AECOM architectural historians conducted a review of the NRHP and Massachusetts SRHP files available on the Massachusetts Cultural Resource Information System (MACRIS), including an investigation of previously documented resources. The team also conducted a review of historic aerial photography and USGS topographic maps to locate buildings aged 50 years or older, and it reviewed historic maps and atlases to identify possible historic districts or historic resources. Those resources that were found to be within one-half mile of the Reach 5A project area (including remediation and support areas) were recorded and their accompanying parcels were determined to constitute the initial Historic Architectural APE, which consists of a discontinuous inventory of parcels. Further background research was considered within and adjacent to those areas for any potential additional historic resources to be surveyed during the field effort.

6.1.2 Field Reconnaissance Methods

Historic architectural resources are defined as buildings, structures, objects, districts, or landscapes that are 50 years of age or older. The goals of the historic architectural survey were to field-check the results of desktop historic imagery review and review of the state inventory database; to verify and/or modify the initial APE; to identify any resources within the APE that are 50 years of age or older; to identify resources in the APE that are listed in or eligible for listing in the NRHP or otherwise significant as defined in Section 1.2; and to make an assessment of the potential effects of the Reach 5A Remedial Action on any such significant historic architectural resources.

On-site data collection was performed in late August by a team of two qualified architectural historians. Field reconnaissance consisted of a windshield and pedestrian survey to inventory previously documented and newly identified architectural properties 50 years of age or older within or adjacent to the initial APE; to characterize the general conditions of the built environment in the subject area; and to assess the potential impacts of the Reach 5A Remedial Action on historic properties. Documentation included photography from the public right-of-way toward each resource, and from each resource toward the project area.

6.1.3 Identification of Historic Resources

As noted in Section 6.1.1, the initial Historic Architectural APE for this project was defined generally as a discontinuous area encompassing properties with known or suspected historic structures that are adjacent to areas involved in remediation or support activities and thus could potentially be affected by those activities. Consistent with established practices, the initial Historic Architectural APE

boundaries were drawn primarily along the property lines associated with historic structures up to a distance of one-half mile from the project area (i.e., the areas subject to remediation or support activities). During the field survey, the APE was expanded to include several areas immediately adjacent to the initial APE that were field verified to contain potential historic architectural resources; this expanded APE is shown on Figure 6.1, along with the remediation and support areas identified at the time of the field survey.

Generally, the APE follows two main roads: Holmes Road to the west of the project area, and East New Lenox Road to the east of the project area. The APE is situated within a rural to medium-density residential area that was initially developed in the nineteenth century as a farming community, with an increase in construction of single-family homes in the early twentieth century. There are also some pockets of dense residential ca. 1960 neighborhoods located off the main roads and modern construction throughout. Most of the residential development is classified as single-family, with a few single-family homes converted to multi-family dwellings in recent decades.

Holmes Road is a scenic, primarily residential corridor that is characterized by tree-lined streets and lush vegetation, reflecting a tranquil, suburban setting. Dwellings along Holmes Road vary in architectural style and era, ranging from early 20th-century Colonial Revivals and Cape Cods to mid-century Ranch-style homes and more modern constructions. This architectural diversity showcases the gradual development of the area over decades. The road's surroundings include stretches of wooded areas, and open green spaces, contributing to its rural-suburban appeal.

East New Lenox Road is a semi-rural road that consists of a blend of residential and natural landscapes. Much of the road in the subject area is bordered by open fields, wooded areas, and occasional. Residences along East New Lenox Road are typically spaced apart, with properties featuring large lots and set-back homes. The architectural styles along this road consist primarily of mid-20th-century Ranch-style, Cape Cod-style houses, and occasional Colonial or modern constructions, reflecting modest suburban development. The road's character includes scenic views of rolling hills and dense tree lines.

The APE was investigated in its entirety to document historic architectural resources. All previously identified resources that were recorded during the scoping phase of this project were surveyed and potential effects resulting from the Reach 5A Remedial Action were considered. In addition to previously identified resources, 12 newly identified resources were recorded during the field effort

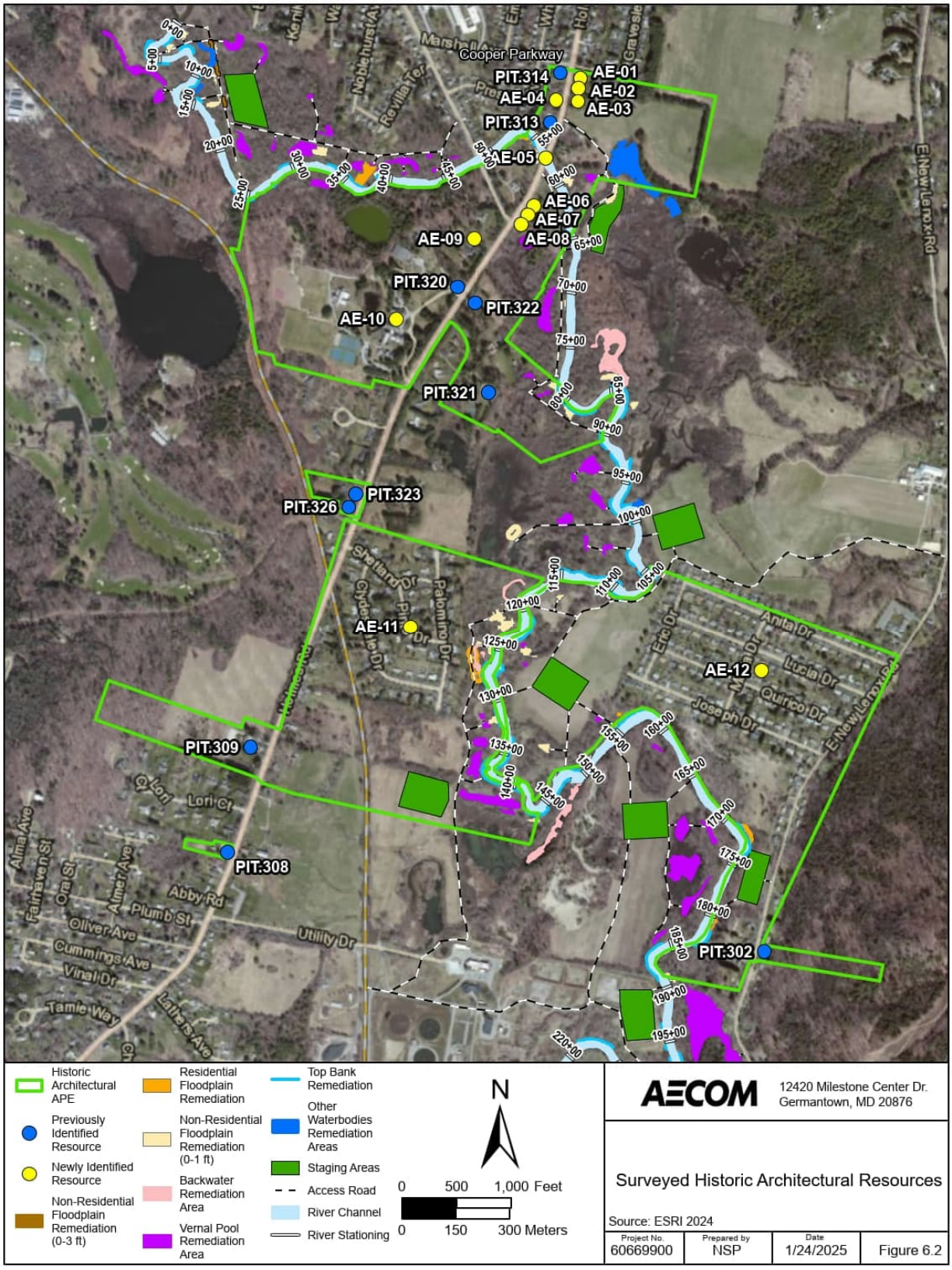


Figure 6.1: Historic Architectural APE.

6.2 Results of Historic Architectural Survey

The windshield and pedestrian reconnaissance survey was conducted to determine the types of historic architectural resources within the Historical Architectural APE, their status under the NRHP and/or SRHP, and any potential effects that may result from the Reach 5A Remedial Action. The historic architectural field effort resulted in the identification of 10 previously documented historic architectural resources and 12 newly identified historic architectural resources. The locations of these resources are shown on Figure 6.2, along with the remediation and support areas identified at the time of the survey. Of the 10 previously documented resources, nine are individual resources with no recorded NHRP determination and one is an individual resource that is both listed in the NRHP and designated as a National Historic Landmark (NHL). Of the 12 newly identified resources, nine are individual resources and three are areas or districts. The previously documented resources are described in Section 6.2.1, and the newly identified resources are described in Section 6.2.2. The newly identified resources were recorded on MHC inventory forms, which are presented in Appendix E.

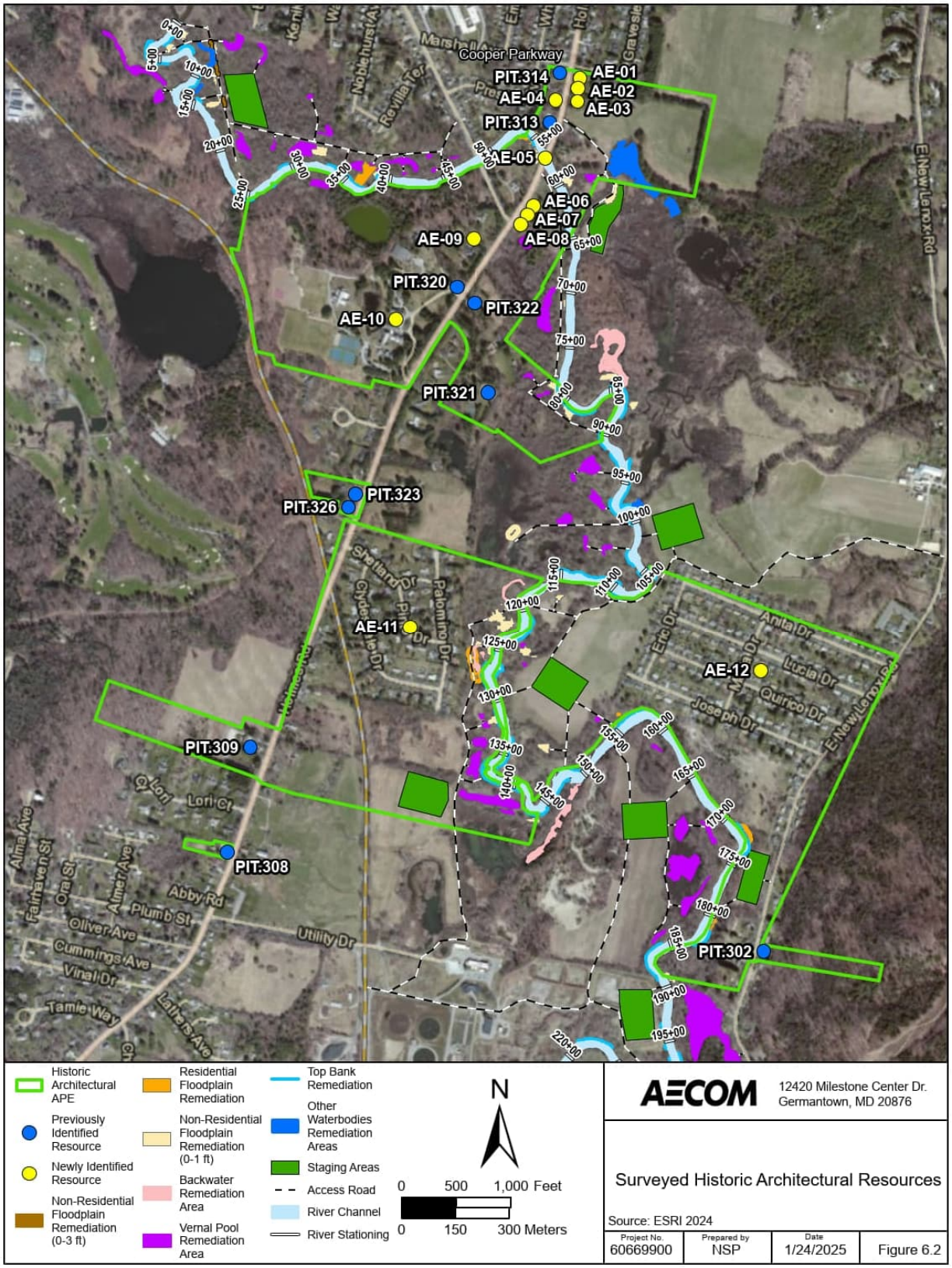


Figure 6.2: Project location map featuring identified historic architectural resources.

6.2.1 Previously Identified Architectural Resources

The previously identified historic resources in the Historical Architectural APE are listed in Table 6.1. As noted above and shown in that table, of the 10 previously identified resources, nine are individual resources with no recorded NHRP determination and one is an individual resource that is both NRHP-listed and a designated NHL. Based on the NHRP status of these resources as well as the potential for the Reach 5A Remedial Action to affect them, an assessment has been made of the need for further consideration of these resources in terms of evaluating the project's potential effects on significant historic resources.

Table 6.1: Previously Identified Architectural Resources

MACRIS ID	Name/Address	NRHP Status	Construction Date	Resource Type	Distance from Project Area
PIT.302	717 East New Lenox Road	No determination	1850	Individual; Dwelling	0.10 miles
PIT.308	Richard Lathers House 870 Holmes Road	No determination	1800	Individual; Dwelling	0.41 miles
PIT.309	Herman Melville House 780 Holmes Road	NHL (1962); NRHP-Listed (1996)	1780	Individual; Dwelling	0.38 miles
PIT.313	John H. Noble House 310 Holmes Road	No determination	1840	Individual; Dwelling	0.03 miles
PIT.314	Gilbert Malloy Brewer House 280 Holmes Road	No determination, but potentially eligible	1932	Individual; Dwelling	0.11 miles
PIT.320	Holmes School 370 Holmes Road	No determination	1853	Individual; Educational	0.13 miles
PIT.321	Oliver Wendell Holmes House 497 Holmes Road	No determination	1847	Individual; Dwelling	0.13 miles
PIT.322	Meadow Farm Farmhouse 465 Holmes Road	No determination	1845	Individual; Dwelling	0.09 miles
PIT.323	600 Holmes Road	No determination	1880	Individual; Dwelling	0.28 miles
PIT.326	618 Holmes Road	No determination	1855	Individual; Dwelling	0.28 miles

PIT.302 is a two-story vernacular dwelling constructed ca. 1850 (Figure 6.3 and Figure 6.4). The exterior of the dwelling is clad in vinyl siding, and the structure is capped with a side-gable roof sheathed in asphalt shingles, with a brick chimney extending from the center of the roofline. The main block of the dwelling is oriented perpendicular to the road, with the façade facing south. The façade features a

covered porch that fronts the main entrance; half of the porch was enclosed at some point in the twentieth century. The dwelling includes a twentieth-century addition that extends from the east elevation of the dwelling's main block, and an attached two-car garage addition extends from the north elevation of the first addition. Six-over-one, double-hung, vinyl-sash replacement windows are set at regular intervals along each elevation of the dwelling.

The MHC inventory form for this resource was completed in 1981 and did not result in an NRHP determination. Since its initial recordation, it appears that the dwelling has undergone several exterior material replacements including siding and window replacements. There is no indication that this resource should be re-evaluated for NRHP eligibility. Moreover, at its closest point, this resource is located approximately 0.10 miles from the Reach 5A project area, and thus no physical effects on the resource will result from the Remedial Action. Further, during the field survey, it was determined that there is no view from the resource to the project area, and therefore, the Remedial Action will not have a visual impact on the resource. Additionally, this resource has not been determined to meet the NRHP eligibility criteria or to be otherwise significant as defined in Section 1.2. For these reasons, there is no need for further consideration of this resource.



Figure 6.3: Looking at the façade and west elevation of PIT.302, view to the northeast.



Figure 6.4: Looking at the north and west elevations of PIT.302, view to the southeast.

PIT.308 is a two-story Federal Period vernacular dwelling constructed ca. 1800 (Figure 6.5 and Figure 6.6). The exterior of the dwelling is clad in vinyl siding, and the dwelling is capped with a side-gable roof sheathed in asphalt shingles. Two brick chimneys extend from the roofline of the main block of the dwelling. The façade features an enclosed porch, likely added sometime in the twentieth century and further modified in recent decades. A two-story addition extends from the southwest elevation of the main block and appears to have been constructed ca. 2010. One-over-one, double-hung, vinyl-sash replacement windows are set at regular intervals along each elevation of the dwelling.

The MHC inventory form for this resource was completed in 1981 and did not result in an NRHP determination. Since its initial recordation, it appears that the dwelling has undergone several exterior modifications, including siding and window replacements, an addition, and a modification to the enclosed front porch. There is no indication that this resource should be re-evaluated for NRHP eligibility at this time. Moreover, at its closest point, this resource is located approximately 0.41 miles from the Reach 5A project area, and thus the Remedial Action will not result in a physical effect on the resource. Further, during the field survey, it was determined that there is no view from this resource to the project area, and thus the Remedial Action will not have a visual impact on the resource. Additionally, this resource has not been determined to meet the NRHP eligibility criteria or to be otherwise significant as defined in Section 1.2. For these reasons, there is no need for further consideration of this resource.



Figure 6.5: Looking at the façade of PIT.308, view to the northwest.



Figure 6.6: Looking at the façade and southwest elevation of PIT.308, view to the north.

PIT.309 a two-story Georgian vernacular building constructed ca. 1780 (Figure 6.7 through Figure 6.10). The building originally was constructed as an inn and is also the former home of Herman Melville (1850-1863); now it is a museum named Arrowhead. The exterior of the dwelling is clad in clapboard siding, and the structure is capped with a side-gable roof sheathed in asphalt shingles. A single brick chimney extends from the center of the roofline of the main block of the dwelling. A large nineteenth-century addition extends from the rear (west) elevation of the dwelling, and there is a barn to the rear of the dwelling as well. The façade includes a covered porch with column supports that fronts the main entrance, centered on the elevation. Six-over-six, double-hung, wood-sash windows are set at regular intervals along each elevation of the building.

This resource was designated as an NHL in 1962 and was listed on the NRHP in 1996. Since its most recent recordation in 1981, it appears that the front porch of the dwelling was reconstructed, but otherwise the building appears unchanged. At its closest point, this resource is located approximately

0.38 miles from the Reach 5A project area, and thus the Remedial Action will not result in a physical effect on the resource. Further, during the field survey, it was determined that there is no view from the resource to the project area. In addition to views from the main structure, points within the historically associated property of the resource were investigated. It was determined that dense vegetation makes it very unlikely that the Remedial Action will have a visual impact on this resource. Overall, we have concluded that the Reach 5A Remedial Action will have no adverse effect on this resource. Hence, there is no need for further consideration of this resource.



Figure 6.7: Looking at the façade of PIT.309, view to the northwest.



Figure 6.8: Looking at the façade and northeast elevation of PIT.309, with outbuildings in the background, view to the west.



Figure 6.9: Looking from the front of PIT.309 toward the project area, view to the southeast.



Figure 6.10: A close-up view PIT.309's parcel near where it meets the project area, note the dense vegetation, view to the south.

PIT.313 is a two-story Greek Revival-style dwelling constructed ca. 1840 (Figure 6.11 and Figure 6.12). The exterior of the dwelling is clad in vinyl siding, and the dwelling is capped with a side-gable roof sheathed in asphalt shingle. Two exterior-end brick chimneys are located on either end of the main block of the dwelling. There is an addition that extends from the west elevation of the dwelling, and a ca. 2000 enclosed porch that extends from the rear of the main block. The façade includes a centered wood door with a transom above. Six-over-six, double-hung, vinyl-sash replacement windows are set at regular intervals along each elevation of the dwelling.

The MHC inventory form for this resource was completed in 1981 and did not result in an NRHP determination. Since its initial recordation, it appears that the dwelling has undergone several exterior modifications, including a rear addition and siding and window replacements, which removed several architectural details that were once present on the exterior of the dwelling. There is no indication that this resource should be re-evaluated for NRHP eligibility at this time. Moreover, at its closest point, this resource is located approximately 0.03 miles from the Reach 5A project area, and the Remedial Action will not result in a physical effect on the resource. Further, during the field survey, it was determined that, despite its proximity to the project area, there is no view from this resource to the project area due to dense vegetation and mature tree growth that separates the two areas; therefore, the Remedial Action will not have a visual impact on the resource. Additionally, this resource has not been determined to meet the NRHP eligibility criteria or to be otherwise significant as defined in Section 1.2. For these reasons, there is no need for further consideration of this resource.



Figure 6.11: Looking at the façade and east elevation of PIT.313, view to the west.



Figure 6.12: Looking at the south (rear) and east elevations of PIT.313, view to the northwest.

PIT.314 is a ca. 1932 two-story dwelling that was constructed to resemble a ca.1800s New England farmhouse (Figure 6.13 and Figure 6.14). Research included with the resource's inventory form indicates that the house was commissioned by a wealthy owner, and the house has been meticulously preserved inside and out. The side-gabled dwelling features a wood clapboard exterior on its main

block and rear extensions. The façade features a pedimented front entrance, and a large central brick chimney extends beyond the roofline. The dwelling has 12-over-12, double-hung, wood-sash windows which are set at regular intervals along each elevation.

The MHC inventory form for this resource was completed in 1981 and did not result in an NRHP determination. Since its initial recordation, the dwelling has largely retained its integrity. As such, PIT.314 may now meet the NRHP eligibility criteria because it is a meticulously maintained nineteenth-century dwelling and serves as an outstanding example of its type and construction, specifically as a farmhouse-type dwelling in a dense neighborhood. However, at its closest point, this resource is located approximately 0.11 miles from the Reach 5A project area, and thus the Remedial Action will not result in a physical effect on the resource. Further, during the field survey, it was determined that there is no view from this resource to the project area due to dense vegetation, mature tree growth, and other buildings that stand between the two areas; therefore, the Remedial Action will not have a visual impact on this resource. Considering these factors, we have concluded that there will be no effect on this resource from the Reach 5A Remedial Action. Hence, there is no need for further consideration of this resource.



Figure 6.13: Looking at the façade of PIT.314, view to the west.



Figure 6.14: Looking at the façade and north elevation of PIT.314, view to the southwest.

PIT.320 is a one-story former Greek Revival-style school building, constructed ca. 1853 (Figure 6.15). The exterior of the building is clad in clapboard siding, and the gabled roof is sheathed in asphalt shingles. A twentieth-century ell addition that extends from the façade of the main block was designed to mimic the detailing of the main block. There is one central brick chimney, and dentil molding adorns the building's cornice. Additional details include paneled pilasters on the corners of the building, a pediment in the street-facing gable end, and a fanlight in the gable end of the ell addition. Windows on the building consist of a mix of six-over-six, double-hung, wood and vinyl-frame sashes with wood surrounds, flanked by fixed decorative shutters.

The MHC inventory form for this resource was completed in 1981 and did not result in an NRHP determination. Since its initial recordation, it appears that the building has been subject to few modifications, including an extension on its northwest elevation, the addition of skylights, and replacement of some windows. While the building was originally constructed as a school, it has been used as a residence since the early 1900s. There is no indication that this resource should be re-evaluated for NRHP eligibility at this time, although it should be noted that it is part of the Miss Hall's School campus. In any case, at its closest point, this resource is located approximately 0.13 miles from the Reach 5A project area, and thus the Remedial Action will not result in a physical effect on the resource. Further, during the field survey, it was determined that there is no view from the resource to the project area due to dense vegetation, mature tree growth, and other buildings that stand between the two areas; therefore, the Remedial Action will not have a visual impact on the resource. Additionally, this resource has not been determined to meet the NRHP eligibility criteria or to be otherwise significant as defined in Section 1.2. For these reasons, there is no need for further consideration of this resource.



Figure 6.15: Looking at the façade and southeast elevation of PIT.320, view to the north.

PIT.321 is a two-and-one-half-story dwelling constructed in 1847; the dwelling features a mix of Greek Revival and Colonial Revival styles (Figure 6.16 and Figure 6.17). The exterior of the dwelling is clad in vinyl siding and the gabled roof is sheathed in asphalt shingles. There are several brick chimneys and hipped roof dormers present within the roof system. Two covered porches shelter entries on the façade and northwest elevations. Windows on the building consist primarily of one-over-one, double-hung, vinyl-frame sashes flanked by fixed decorative shutters. Visibility of the dwelling was obstructed by mature trees at the time of survey.

The MHC inventory form for this resource was completed in 1981 and did not result in an NRHP determination. The form notes that the dwelling was originally constructed as a summer home for the

poet Oliver Wendell Holmes, Sr., who sold the property in 1856, and it was a boyhood summer home for the future Supreme Court Justice Oliver Wendell Holmes, Jr. Despite its connection with important historic figures, there is no indication that this resource should be re-evaluated for NRHP eligibility at this time. In any case, at its closest point, this resource is located approximately 0.13 miles from the Reach 5A project area, and thus the Remedial Action will not result in a physical effect on the resource. Further, during the field survey, it was determined that there is no view from this resource to the project area due to dense vegetation and mature tree growth that separate the two areas; therefore, the Remedial Action will not have a visual impact on the resource. Additionally, this resource has not been determined to meet the NRHP eligibility criteria or to be otherwise significant as defined in Section 1.2. For these reasons, there is no need for further consideration of this resource.



Figure 6.16: Looking at the façade of PIT.321, view to the northeast.



Figure 6.17: Looking the ground associated with PIT.321, view to the east.

PIT.322 is a two-story Greek Revival-style dwelling constructed ca. 1845 (Figure 6.18). The exterior of the dwelling is clad in clapboard siding and the gabled roof is sheathed in asphalt shingles. A single brick chimney extends above the center of the roofline. The main entrance to the dwelling is located off-center on the northwest-facing façade and features a pedimented wood surround. There is a twentieth-century ell addition that extends from the rear of the main block, and a garage addition that extends from the ell. Windows on the building consist primarily of one-over-one, double-hung, vinyl-frame sashes, flanked by fixed decorative shutters. Visibility of the dwelling was partially obstructed by mature trees at the time of survey.

The MHC inventory form for this resource was completed in 1981 and did not result in an NRHP determination. Since its initial recordation, it appears that the building has been subject to few modifications, including replacement of windows throughout and removal of several original architectural details. There is no indication that this resource should be re-evaluated for NRHP eligibility at this time, although it should be noted that it is now part of the Miss Hall's School campus.

In any case, at its closest point, this resource is located approximately 0.09 miles from the Reach 5A project area, and the Remedial Action will not result in a physical effect on the resource. Despite its proximity, it was determined during the field survey that there is no view from the resource to the project area due to dense vegetation and mature tree growth that separate the two areas; therefore, the Remedial Action will not have a visual impact on the resource. Additionally, this resource has not been determined to meet the NRHP eligibility criteria or to be otherwise significant as defined in Section 1.2. For these reasons, there is no need for further consideration of this resource.



Figure 6.18: Looking at the façade and northwest elevation of PIT.322, view to the east.

PIT.323 is a two-and-one-half-story vernacular dwelling constructed ca. 1880 (Figure 6.19 and Figure 6.20). The exterior of the dwelling is clad in vinyl siding, and the dwelling is capped with a front-gable roof sheathed in asphalt shingle. A single brick chimney extends above the center of the roofline of the dwelling. There is a twentieth-century ell addition with a covered porch that extends from the rear of the dwelling. The façade includes a corner entrance set within a recessed vestibule. Six-over-one, double-hung, vinyl-sash windows flanked by fixed decorative shutters are set at regular intervals along each elevation of the dwelling.

The MHC inventory form for this resource was completed in 1981 and did not result in an NRHP determination. Since its initial recordation, it appears that the dwelling has undergone several exterior modifications, including siding and window replacements, which removed several architectural details that were once present on the exterior of the dwelling, and the addition of solar panels on the roof. There is no indication that this resource should be re-evaluated for NRHP eligibility at this time. Moreover, at its closest point, this resource is located approximately 0.28 miles from the Reach 5A project area, and thus the Remedial Action will not result in a physical effect on the resource. Further, during the field survey, it was determined that there is no view from this resource to the project area due to dense vegetation, mature tree growth, other buildings, and the distance that separates the two

areas; therefore, the Remedial Action will not have a visual impact on the resource. Additionally, this resource has not been determined to meet the NRHP eligibility criteria or to be otherwise significant as defined in Section 1.2. For these reasons, there is no need for further consideration of this resource.



Figure 6.19: Looking at the façade of PIT.323, view to the northwest.



Figure 6.20: Looking at the façade and southwest elevation of PIT.323, view to the north.

PIT.326 is a two-and-one-half-story Greek Revival-style dwelling constructed ca. 1855 (Figure 6.21 and Figure 6.22). The exterior of the dwelling is clad in vinyl siding, and the dwelling is capped with a front-gable roof sheathed in asphalt shingle. The main block of the dwelling sits on a stone foundation. There is an early twentieth-century one-story addition that extends from the rear elevation of the dwelling and a ca. 2000 rear deck addition. A covered porch, likely a mid-twentieth-century modification, with arched lattice work extends along the façade and wraps around the southwest elevation. Six-over-one, double-hung, vinyl-sash windows flanked by fixed, decorative shutters are set at regular intervals along each elevation of the dwelling.

The MHC inventory form for this resource was completed in 1981 and did not result in an NRHP determination. Since its initial recordation, it appears that the dwelling has undergone several exterior modifications, including siding and window replacements and a rear deck addition. There is no indication that this resource should be re-evaluated for NRHP eligibility at this time. Moreover, at its closest point, this resource is located approximately 0.28 miles from the Reach 5A project area, and thus the Remedial Action will not result in a physical effect on the resource. During the field survey, it was determined that there is no view from this resource to the project area due to dense vegetation, mature tree growth, other buildings, and the distance that separates the two areas; therefore, the Remedial Action will not have a visual impact on the resource. Additionally, this resource has not been determined to meet the NRHP eligibility criteria or to be otherwise significant as defined in Section 1.2. For these reasons, there is no need for further consideration of this resource.



Figure 6.21: Looking at the façade of PIT.326, view to the northwest.



Figure 6.22: Looking at the façade and northeast elevation of PIT.326, view to the west.

6.2.2 Newly Identified Resources

A total of 12 newly identified historic architectural resources were found within the Historic Architectural APE. Nine of these were recorded as individual resources and three were surveyed as cohesive potential historic district areas. The purpose of the survey of the newly identified resources was to establish whether any of these resources possess adequate integrity to require further investigation and warrant completion of an inventory form. Brief descriptions follow and additional details for each newly identified resource are presented in Table 6.2. Resource inventory forms are provided in Appendix E. Any resources recommended as potentially NRHP-eligible in this investigation were assessed for potential effects resulting from the Reach 5A Remedial Action.

Table 6.2: Newly Identified Architectural Resources

Resource ID	Name/Address	Construction Date	Resource Type	Distance from Project Area	NRHP Status Recommendation
AE-01	281 Holmes Road	1941	Individual; Dwelling	0.12 miles	Not eligible
AE-02	287 Holmes Road	ca. 1935	Individual; Dwelling	0.11 miles	Not eligible
AE-03	295 Holmes Road	ca. 1950	Individual; Dwelling	0.09 miles	Not eligible
AE-04	300 Holmes Road	ca. 1920	Individual; Dwelling	0.11 miles	Not eligible
AE-05	Holmes Road Bridge over the Housatonic River	1949/1962	Individual; Bridge	0.00 miles	Not eligible
AE-06	335 Holmes Road	1948	Individual; Dwelling	0.06 miles	Not eligible

Resource ID	Name/Address	Construction Date	Resource Type	Distance from Project Area	NRHP Status Recommendation
AE-07	337 Holmes Road	ca. 1950	Individual; Dwelling	0.08 miles	Not eligible
AE-08	341 Holmes Road	ca. 1950	Individual; Dwelling	0.10 miles	Not eligible
AE-09	418 Holmes Road	ca. 1950	Individual; Dwelling	0.11 miles	Not eligible
AE-10	Miss Hall's School, 498 Holmes Road	1920	Area; Educational	0.13 miles	Potentially eligible (would need further research)
AE-11	Clydesdale Drive, Pinto Drive, Shetland Drive, and Palomino Drive	ca. 1960	Area; Residential Neighborhood	0.05 miles	Not eligible
AE-12	Joseph Drive, Quirico Drive, Lucia Drive, Anita Drive, Eric Drive and Maria Drive	ca. 1960	Area; Residential Neighborhood	0.02 miles	Not eligible

AE-01 is a one-and-one-half-story Cape-style dwelling constructed ca. 1940 (Figure 6.23 and Figure 6.24). The exterior is clad in clapboard siding, and the steep-pitched side-gable roof is sheathed in asphalt shingles. There is an exterior-end brick chimney on the south elevation, gabled dormers on the façade side of the dwelling, and a wood cornice with dentil detailing. There is a substantial ca. 2000 garage addition that extends from the north elevation of the dwelling's main block. The main entrance to the dwelling is located centrally on the façade and is composed of a wood door with a multi-light transom above. Twelve-over-twelve, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling.

While the dwelling exhibits some characteristics of a Cape Cod style home, such as a side-gabled roof, symmetrically placed windows, and a central entry, it lacks the architectural distinction or significance necessary to represent the style at a level of importance. Additionally, alterations to original features, including changes to windows and its massing with a large addition, have compromised the dwelling's historical integrity. Despite its architectural merits, the house does not exhibit high artistic value or unique construction techniques to qualify it as an exceptional example of its style. Furthermore, no evidence was found to associate the property with significant events or individuals in history. For these reasons, we have concluded that AE-01 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.23: Looking at the façade of AE-01, view to the east.



Figure 6.24: Looking the façade and south elevation of AE-01, view to the northeast.

AE-02 is a two-story Colonial Revival-style dwelling constructed ca. 1935 (Figure 6.25 and Figure 6.26). The exterior of the dwelling is clad in clapboard siding, and the side-gable roof is sheathed in asphalt shingles. There is an exterior-end brick chimney on the south elevation. There is a one-story ca. 2000 attached garage and hyphen addition that extends from the north elevation of the dwelling's main block. The main entrance to the dwelling is located centrally on the façade and features a decorative surround with a cornice, paneled entablature, and pilaster details. Single and paired eight-over-eight, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling.

While the dwelling exhibits some characteristics of the Colonial Revival style, such as symmetrical proportions and classical detailing, it lacks the architectural distinction or significance necessary to represent the style at a level of importance. Additionally, alterations to original features, including changes to windows and an addition, have compromised its historical integrity. Furthermore, no evidence was found to associate the property with significant events or individuals in history. For these reasons, we have concluded that AE-02 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.25: Looking at the façade of AE-02, view to the east.



Figure 6.26: Looking at the façade and north elevation of AE-02, view to the southeast.

AE-03 is a one-and-one-half-story Cape-style dwelling constructed ca. 1950 (Figure 6.27 and Figure 6.28). The exterior of the dwelling is clad in wood siding, and the side-gable roof is sheathed in asphalt shingles. There is an interior brick chimney located on the south block of the dwelling. The dwelling has an attached garage on its north side, which appears to have been extended ca. 1990. The façade features two off-center entrances, which flank the central block of the dwelling. There is a half-story shed-roof dormer addition and a screened-in porch at the first story, both on the rear of the dwelling, which date to ca. 1990 as well. Single and paired six-over-six, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling.

The dwelling, a mid-20th-century single-family home, reflects a common and undistinguished example of the Cape Cod style, lacking significant architectural or historical integrity. Alterations to its original design and materials have diminished its potential significance. Additionally, no known association with historically significant events or persons could be established. For these reasons, we have concluded that AE-03 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.27: Looking at the façade of AE-03, view to the east.



Figure 6.28: Looking at the rear and south elevations of AE-03, view to the northwest.

AE-04 is a two-and-one-half-story Colonial Revival-style dwelling constructed ca. 1920 (Figure 6.29 and Figure 6.30). The exterior of the dwelling is clad in vinyl siding, and the side-gable roof is sheathed in asphalt shingles. There is an interior-end brick chimney near the south elevation, and gabled dormers with pediments on the façade. There is a one-story ca. 2005 garage addition that extends from the north elevation of the dwelling's main block. The main entrance to the dwelling is located centrally on the façade and features a multi-light transom and sidelights, fronted by a covered porch with column supports. Six-over-one, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling. Visibility of the dwelling was partially obstructed by mature trees at the time of survey.

While the dwelling exhibits some characteristics of the Colonial Revival style, such as symmetrical proportions and classical detailing, it lacks the architectural distinction or significance necessary to represent the style at a level of importance. Additionally, alterations to original features, including changes to windows, siding, and a modern addition, have compromised its historical integrity. Furthermore, no evidence was found to associate the property with significant events or individuals in history. For these reasons, we have concluded that AE-04 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.29: Looking at the façade of AE-04, view to the west.



Figure 6.30: Looking the façade and north elevation of AE-04, view to the southwest.

AE-05 is a bridge over the Housatonic River that was originally constructed in 1949 and updated in 1962 (Figure 6.31 and Figure 6.32). The primary material of the bridge is concrete for the superstructure and substructure, including abutments, wing walls, and decking. End posts on the northwest side of the bridge appear to be older and are a plain concrete mass and are inscribed with the date 1949; the southeast side of the bridge features concrete end posts faced with faux stone and inscribed with the date 1962. In addition, there are metal railings which consist of vertical bars set between horizontal top and bottom rails, with the upper rail rounded. The concrete shows signs of wear typical for its age, while the metal railings exhibit rust. A bridge inspection database indicates that this bridge has not been modified since 1962. The bridge features a utilitarian design with little detail as is typical of mid-century infrastructure.

The structure is a simple concrete and steel girder bridge with utilitarian design characteristics; the structure lacks architectural distinction. The concrete abutments and metal railings reflect standard engineering practices typical of mid-20th-century bridge construction and there are no notable innovative or decorative features. No evidence was found to associate the property with significant events or individuals in history. For these reasons, we have concluded that AE-05 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.31: Looking at AE-05, view to the northeast along Holmes Road.



Figure 6.32: Looking the 1949 side of AE-05, view to the southwest.

AE-06 is a one-and-one-half-story Cape-style dwelling constructed ca. 1948 (Figure 6.33). The exterior of the dwelling is clad in vinyl siding, and the side-gable roof is sheathed in asphalt shingles. There is a central brick chimney toward the rear of the dwelling, and gabled dormers on the façade. There is a small one-story ca. 2010 enclosed porch addition with a metal gabled roof that extends from the southwest elevation of the dwelling's main block. The main entrance to the dwelling is located centrally on the façade of the main block and features a wood surround with dentil details and a vinyl-covered pediment above, fronted by a concrete step. Six-over-six, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the main block of the dwelling.

The dwelling, a mid-20th-century single-family home, reflects a common and undistinguished example of the Cape Cod style, lacking significant architectural or historical integrity. Alterations to its original design and materials, including replacement siding, windows, and additions, have diminished its potential significance. Additionally, no known association with historically significant events or persons could be established. For these reasons, we have concluded that AE-06 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.33: Looking at the façade of AE-06, view to the southeast.

AE-07 is a one-and-one-half-story Cape-style dwelling constructed ca. 1950 (Figure 6.34). The exterior of the dwelling is clad in vinyl siding, and the side-gable roof is sheathed in asphalt shingles. There is an exterior end brick chimney on the southeast elevation of the dwelling, and gabled dormers on the façade. There is a one-story, one-bay, gabled garage addition that extends from the northwest elevation of the dwelling and a large ca. 2000 one-story addition that extends from the rear of the dwelling. The main entrance to the dwelling is located centrally on the façade of the main block and features a gabled roof above a concrete stoop. Six-over-six, double-hung, vinyl-sash windows are set at regular intervals on the main block of the dwelling.

The dwelling, a mid-20th-century single-family home, reflects a common and undistinguished example of the Cape Cod style, lacking significant architectural or historical integrity. Alterations to its original design and materials, including replacement siding, windows, and additions, have diminished its potential significance. Additionally, no known association with historically significant events or persons could be established. For these reasons, we have concluded that AE-07 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.34: Looking at the façade of AE-07, view to the southeast.

AE-08 is a one-and-one-half-story Cape-style dwelling constructed ca. 1950 (Figure 6.35). The exterior of the dwelling is clad in wood shingle siding, and the side-gable roof is sheathed in asphalt shingles. There is a brick chimney between the main block and the southwest extension, and gabled dormers on the façade. There is a one-story gabled garage and hyphen addition that extends from the northwest elevation of the dwelling and a large one-story addition that extends from the rear of the dwelling. The main entrance to the dwelling is located centrally on the façade of the main block and features a simple surround with a pediment detail above. Eight-over-eight and six-over-six, double-hung, vinyl-sash windows are set at regular intervals on the main block of the dwelling.

The dwelling, a mid-20th-century single-family home, reflects a common and undistinguished example of the Cape Cod style, lacking significant architectural or historical integrity. Alterations to its original design and materials, including replacement siding, windows, and additions, have diminished its potential significance. Additionally, no known association with historically significant events or persons could be established. For these reasons, we have concluded that AE-08 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.35: Looking at the façade of AE-08, view to the east.

AE-09 is a two-story Colonial Revival-style dwelling constructed ca. 1950 (Figure 6.36). The exterior of the main block of the dwelling is painted brick, and the steep-pitched hipped roof is sheathed in asphalt shingles. There are two brick chimneys on either side of the roof of the main block of the dwelling. There is a one-story flat-roof extension on the south elevation of the dwelling's main block and another gable-roofed extension, which houses the garage, on the north elevation. All extensions date to prior to 1959 and their exteriors are clad in wood siding. The main entrance to the dwelling is located centrally on the façade, is set within an arched opening, and features a multi-light transom. Six-over-six, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling. Visibility of the dwelling was partially obstructed by mature trees at the time of survey.

While the dwelling exhibits characteristics of the Colonial Revival style, such as symmetrical proportions and classical detailing, it lacks the architectural distinction or significance necessary to represent the style at a level of importance. Additionally, alterations to original features, including changes to windows and painting the exterior, have compromised its historical integrity. Furthermore, no evidence was found to associate the property with significant events or individuals in history. For these reasons, we have concluded that AE-09 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.36: Looking at the façade of AE-09, view to the northwest.

AE-10 is the campus of Miss Hall's School, an independent college preparatory school for girls, which was established in 1898 and moved to its current location in 1909 (Figure 6.37 through Figure 6.40). The campus spans 80 acres and includes approximately 15 buildings. The Main Building, a grand brick Georgian-style structure, was constructed in 1924 after a fire destroyed the original in 1923. The campus comprises a mix of early 20th-century Colonial Revival and modern educational facilities. The campus landscape is characterized by mature canopy trees, ornamental flowering, and plantings throughout the manicured lawn. Strategically positioned buildings emphasize central spaces and a pond, with accessible pathways and a 65-foot pedestrian bridge connecting various facilities. Overall, the campus retains a sense of balance between built structures and the natural environment.

The school is significant in the history of girls' education and reflects some architectural merit. The school is associated with the broad trend of private education for women in the early 20th century. Architecturally, the campus reflects a mix of styles, with the Main Building being the most prominent. Despite its merits, the campus as a whole has been substantially altered over time, with new construction and modern renovations disrupting its historic integrity. It is our opinion that a determination of NRHP eligibility for Miss Hall's School would require further investigation. However, for the purposes of this report, the resource will be considered potentially eligible. Regardless, the school campus is located approximately 0.13 miles from the Reach 5A project area at its nearest point, and thus the Remedial Action will not result in any physical impacts on the campus. In addition, during the field survey, it was determined that there is no visibility between the inhabited parts of the campus and the project area due to dense mature tree growth. Therefore, we have concluded that the Reach 5A Remedial Action will have no adverse effect on this resource. Hence, there is no need for further investigation of the NRHP eligibility of this resource.



Figure 6.37: Looking at the façade of PIT.321, view to the northeast.



Figure 6.38: Looking the ground associated with PIT.321, view to the east.



Figure 6.39: Looking at the façade of PIT.321, view to the northeast.



Figure 6.40: Looking at the façade of PIT.321, view to the northeast.

AE-11 is a medium-density residential neighborhood characterized by a mix of one and two-story Ranch-style homes, built between the mid-1960s and 1970s (Figure 6.41 through Figure 6.44). The homes primarily feature simple, low-profile designs with long, horizontal lines and windows of varying types and sizes. Many of the houses have attached garages and most feature a brick chimney. The facades typically showcase brick, stone, or wood panel detailing, with side gable and hipped roofs with low slopes. Most dwellings are surrounded by a neatly trimmed lawn with mature trees and hedges near the structure.

While some dwellings in the AE-11 neighborhood retain a great deal of integrity, there are many that have undergone significant alterations, including siding and window replacement, additions, and wholesale exterior changes. In addition, while the district consists a good collection of 1960s-1970s

homes with similar features, it lacks the cohesive nature that would be ideal for an NRHP-eligible historic district. For these reasons, we have concluded that AE-11 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.41: Looking at a streetscape within the AE-11 neighborhood, view northwest along Clydesdale Street.



Figure 6.42: Looking at a streetscape within the AE-11 neighborhood, view northwest along Palomino Drive.



Figure 6.43: Representative example of a one-story dwelling located within the AE-11 neighborhood.



Figure 6.44: Photograph x: Representative example of a two-story dwelling located within the AE-11 neighborhood.

AE-12 is a medium-density residential neighborhood characterized by a mix of Cape and Minimal Traditional-style dwellings, primarily one story in height (Figure 6.45 through Figure 6.48). Development of the neighborhood began in the early 1960s and continued through to the early 1970s. The neighborhood is laid out in a grid pattern over several streets of modest homes that are northwest

of East New Lenox Road. The exteriors of the dwellings are simple and exhibit wood or vinyl siding and side-gable roofs with chimneys. Many of the homes include an attached garage, and aerial images show many have small rear additions. Most dwellings have a modest manicured front yard with ornamental plantings; a few retain mature trees near the road.

The buildings in the AE-12 neighborhood are representative of common post-war residential construction patterns, featuring standardized designs and modest detailing typical of suburban development during this period. Integrity has been diminished in instances where siding and windows have been replaced and additions have been constructed. Intrusions within the district include larger two-story homes and modern construction that do not fit the character of the overall neighborhood. Overall, the neighborhood lacks architectural distinction that would make it significant. For these reasons, we have concluded that AE-12 is not eligible for listing on the NRHP or otherwise significant as defined in Section 1.2. Accordingly, potential effects from the Reach 5A Remedial Action were not assessed for this resource, and there is no need for further consideration of this resource.



Figure 6.45: Looking at a streetscape within the AE-12 neighborhood, view northwest along Joseph Drive.



Figure 6.46: Looking at a streetscape within the AE-12 neighborhood, view northwest along Anita Drive.



Figure 6.47: Representative example of a Minimal Traditional-style dwelling located within the AE-12 neighborhood.



Figure 6.48: Photograph x: Representative example of a Cape-style dwelling located within the AE-12 neighborhood.

7 Summary and Recommendations

AECOM conducted a Phase IB CRS on behalf of GE for Reach 5A of the ROR. The Phase IB archaeological survey efforts focused on areas of high archaeological sensitivity and included surveys of 14.16 acres (5.73 hectares) of remediation areas, 25.89 acres (9.25 hectares) of proposed temporary staging areas, and approximately 7,297 linear meters (23,939 linear feet) of proposed temporary access roads. A total of 1,626 STPs were excavated in areas of high archaeological sensitivity, and 598 originally proposed STPs were not excavated due to factors such as obvious disturbances, steep slopes, inundation, standing water, or other factors.

The Phase IB terrestrial survey identified five archaeological sites, consisting of four post-contact archaeological sites and one pre-contact archaeological site. Four of the five archaeological sites identified do not meet the eligibility criteria for listing on the NRHP and are not otherwise significant as defined in Section 1.2; therefore, no further work is recommended to address these sites. One resource (Site AR-019-1, located in a portion of a proposed access road) is a post-contact archaeological site that contains structural remnants and potential integrity. In the Reach 5A final design, GE will consider whether this portion of the access road can be built elsewhere or without impacting this buried site. If such avoidance is not feasible, then a Phase II site examination will be conducted to conclusively evaluate whether this site would meet the eligibility criteria listing on the NRHP.

Of the eight river features identified during the aquatic river reconnaissance, three of them were determined to be natural in origin, and none of the remaining five is considered eligible for listing on the NRHP or otherwise significant as defined in Section 1.2 Accordingly, no further investigation or avoidance measures are recommended for these river features.

If unanticipated archaeological resources are encountered during remediation activities, the project's unanticipated discovery plan will include provisions to stop all work in the vicinity of the archaeological finds until those resources can be evaluated and documented by an archaeologist.

The historic architectural survey resulted in the identification of 10 previously identified resources and 12 newly identified resources. Of the previously identified resources, one (PIT.309) is designated as an NHL and is listed in the NRHP, and the remainder have had no NRHP formal determination made. Of those nine remaining resources, one (PIT.314) may be considered NHRP-eligible and the others do not meet the eligibility criteria for listing on the NRHP and are not otherwise significant as defined in Section 1.2. In any event, it has been found, based on consideration of the distance between these resources and the Reach 5A project area and an assessment of whether there would be any view from them to the project area, that the Reach 5A Remedial Action would have no effect on any of those resources, including no adverse effect on the two resources that were identified as listed or potentially eligible for listing in the NRHP. Of the 12 newly identified resources, only one (AE-10) may meet the

eligibility criteria for listing in the NRHP, while the others would not and are not otherwise significant as defined in Section 1.2. In any event, for the one resource identified as potentially eligible for listing in the NRHP, it has been found, based on consideration of the distance between it and the Reach 5A project area and an assessment of whether there would be any view from that resource to the project area, that the Reach 5A Remedial Action would have no adverse effect on that resource.

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Appendices

Appendix A: Massachusetts Archaeological Site Survey Forms

REDACTED

Appendix B: Shovel Test Form Logs

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
Remediation STP Logs									
REM-001									
A1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	2	10-20	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
A2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	1	10-14	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	2	14-24	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
A3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-32	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	32-42	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
	II	2	42-52	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
A4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-32	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	1	32-42	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
A5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	2	10-20	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
A6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
B1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	10-20	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
B2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%, Pockets of C throughout strata I	
	I	2	10-11	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	11-22	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%, Root Cast in NW Corner (non-cultural)	
B3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-22	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	22-32	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
C1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	30-42	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
C2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	23-33	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
C3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-36	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	36-46	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
C4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	26-36	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
D1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-33	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	33-43	C	5Y 3/3	Fine Sandy Loam	NCM	Gravel <2%	
E1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
E2	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-15	A	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	15-25	Bw	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	25-35	Bw	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	3	35-39	Bw	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	39-44	Cg	5Y4/1	Silty Clay Loam	NCM	Gravel <2%	
E3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	15-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-33	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	33-43	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
E4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-21	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	21-31	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
E5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
E6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	26-36	C	10YR 7/1	Medium Coarse Sand	NCM	Gravel <2%	
F1	-	-	-	-	NO TEST	-	-	DRAINAGE	
F2	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-23	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	23-33	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
F3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	18-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	18-28	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
F4	I	1	0-8	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	8-18	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
	II	2	18-28	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
	II	3	28-34	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
F5	I	1	0-11	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	11-21	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
	II	2	21-31	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
F6	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-21	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	21-31	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
F7	-	-	-	-	-	-	-	NO TEST	
F8	-	-	-	-	-	-	-	NO TEST	
F9	I	1	0-8	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	8-18	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
F10	I	1	0-7	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	7-17	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
F11	I	1	0-3	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	3-13	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
	II	2	13-23	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
	II	3	23-32	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
F12	I	1	0-8	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	8-18	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
F13	I	1	0-11	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	11-21	C	10YR 7/1 mix w/ 10YR 4/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
REM-002									
A1	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-34	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%, Root burn at interface	
	II	1	34-44	C	10YR 7/1	Fine Sandy	NCM	Gravel < 2%	
A2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	4	30-41	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	41-51	Bw1	10YR 4/3	Sandy Loam	NCM	Gravel < 2%	
	II	2	51-61	Bw1	10YR 4/3	Sandy Loam	NCM	Gravel < 2%	
	II	3	61-65	Bw1	10YR 4/3	Sandy Loam	NCM	Gravel < 2%	
	III	1	65-75	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravel < 2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	75-81	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravel < 2%	
	IV	1	81-91	C	5Y 3/2	Fine Sand	NCM	Gravel < 2%	
A3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM		
	II	1	23-33	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	33-43	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	43-53	Bw	10YR 4/3	Sandy Loam	NCM		
	II	4	53-63	Bw	10YR 4/3	Sandy Loam	NCM		
	II	5	63-75	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	75-85	C	5Y 7/3	Fine Sand	NCM		
A4	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM		
	I	3	20-28	Ap	10YR 3/2	Sandy Loam	NCM		
	II	1	28-38	Bw	10YR4/6	Sandy Loam	NCM		
	II	2	38-46	Bw	10YR4/6	Sandy Loam	NCM		
	III	1	46-56	C	5Y 3/2	Sand	NCM		
A5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-33	A	10YR 3/2	Sandy Loam	NCM		
	II	1	33-43	Bw	10YR4 /3	Sandy Loam	NCM		
	II	2	43-51	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	51-61	C	5Y 7/3	Sand	NCM		
B1	I	1	0-9	A	10YR 3/2	Sandy Loam	NCM	Gravels <2%	
	II	1	9-19	C	10YR 7/1 with bands of 10YR 3/2	Fine Sandy Loam	NCM	Gravels <2%	
	II	2	19-29	C	10YR 7/1 with bands of 10YR 3/2	Fine Sandy Loam	NCM	Gravels <2%, Heavily Scoured	
	II	3	29-40	C	10YR 7/1 with bands of 10YR 3/2	Fine Sandy Loam	NCM	Gravels <2%, Heavily Scoured	
B2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravels <2%	
	I	2	10-14	A	10YR 3/2	Sandy Loam	NCM	Gravels <2%	
	II	1	14-24	C	10YR 7/1	Fine Sand	NCM	Gravels <2%, Heavily Scoured	
B3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravels <2%	
	I	4	30-35	A	10YR 3/2	Sandy Loam	NCM	Gravels <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	35-45	C	10YR 7/1 with bands of 10YR 3/2	Fine Sand	NCM	Gravels <2%, Heavily Scoured	
	II	2	45-55	C	10YR 7/1 with bands of 10YR 3/2	Fine Sand	NCM	Gravels <2%, Heavily Scoured	
B4	I	1	0-10	C	5Y 3/2	Sand	NCM	Scoured	
	I	2	10-19	C	5Y 3/2	Sand	NCM	Scoured	
B5	-	-	-	-	NO TEST	-	-	OXBOW	
B6	-	-	-	-	NO TEST	-	-	OXBOW	
B7	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-20	A	10YR 3/2	Sand	NCM		
	I	3	20-25	A	10YR 3/2	Sand	NCM		
	II	1	25-35	C	5Y 3/2	Sand	NCM	Scoured	
B8	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-20	A	10YR 3/2	Sand	NCM		
	I	3	20-30	A	10YR 3/2	Sand	NCM		
	I	4	30-40	A	10YR 3/2	Sand	NCM		
	I	5	40-47	A	10YR 3/2	Sand	NCM		
	II	1	47-57	C	5Y 3/2	Sand	NCM	Scoured	
B9	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-20	A	10YR 3/2	Sand	NCM		
	I	3	20-24	A	10YR 3/2	Sand	NCM		
	II	1	24-34	C	5Y 3/2	Sand	NCM	Scoured	
B10	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-20	A	10YR 3/2	Sand	NCM		
	I	3	20-30	A	10YR 3/2	Sand	NCM		
	I	4	30-35	A	10YR 3/2	Sand	NCM		
	II	1	35-45	C	5Y 3/2	Sand	NCM	Scoured	
B11	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-15	A	10YR 3/2	Sand	NCM		
	II	1	15-25	C	5Y 3/2	Sand	NCM	Scoured	
C1	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-20	A	10YR 3/2	Sand	NCM		
	I	3	20-22	A	10YR 3/2	Sand	NCM		
	II	1	22-32	C	5Y 3/2	Sand	NCM	Scoured	
C2	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-15	A	10YR 3/2	Sand	NCM		
	II	1	15-25	C	5Y 3/2	Sand	NCM	Scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C3	-	-	-	-	NO TEST	-	-	OXBOW	
C4	-	-	-	-	NO TEST	-	-	OXBOW	
C5	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-20	A	10YR 3/2	Sand	NCM		
	I	3	20-22	A	10YR 3/2	Sand	NCM		
	II	1	22-32	C	5Y 3/2	Sand	NCM	Scoured	
C6	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-20	A	10YR 3/2	Sand	NCM		
	I	3	20-30	A	10YR 3/2	Sand	NCM		
	I	4	30-40	A	10YR 3/2	Sand	NCM		
	I	5	40-45	A	10YR 3/2	Sand	NCM		
	II	1	45-55	C	5Y 3/2	Sand	NCM	Scoured	
C7	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-20	A	10YR 3/2	Sand	NCM		
	I	3	20-25	A	10YR 3/2	Sand	NCM		
	II	1	25-35	C	5Y 3/2	Sand	NCM	Scoured	
JUD 001	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-22	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	22-32	C	10YR 7/1 with banded 10YR 3/2	Fine Sand	NCM	Gravel <2%, Heavily Scoured	
JUD 002	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	C	10YR 7/1 with banded 10YR 3/2	Fine Sand	NCM	Gravel <2%, large roots at base of excavation	
JUD 003	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-15	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	15-25	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
	II	2	25-35	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
	II	3	35-40	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
JUD 004	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	30-37	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	37-47	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
JUD 005	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-18	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	18-30	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
JUD 006	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-15	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	15-25	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
JUD 007	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	20-30	C	10YR 7/1 with banded 10YR 3/2	Fine Sand	NCM	Gravel <2%, Heavily scoured	
JUD 008	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	20-30	C	10YR 7/1 with banded 10YR 3/2	Fine Sand	NCM	Gravel <2%, Heavily scoured	
JUD 009	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-32	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	34-42	C	10YR 7/1 with banded 10YR 3/2	Fine Sand	NCM	Gravel <2%, Heavily scoured	
JUD 010	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-19	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	19-29	C	10YR 7/1 with banded 10YR 3/2	Fine Sand	NCM	Gravel <2%, Heavily scoured	
REM-003									
A1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%, Discard Plastic	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	40-50	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
	II	2	50- 58	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
A2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-27	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	27-37	Btg	5Y 4/1	Sandy Clay Loam	NCM	Gravel <2%, FeO2 (10YR5/8)	
A3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-22	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	3	22-32	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
B1	I	1	0- 10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%, Discard Plastic	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
B2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	2	38-48	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	3	48-54	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	III	1	54-64	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
B3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	2	40-50	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	3	50- 60	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	4	60-65	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	III	1	65-75	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
C1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%, Discard Plastic	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	20-29	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
C2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%, Discard Plastic	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-36	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	36-46	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
	II	2	46-56	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
C3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%, Discard Plastic	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	5	40-45	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	45-55	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
D1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	24-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	Btg	10YR 2/1	Sandy Clay Loam	NCM	Gravel <2%, Fe02	
	II	2	40-43	Btg	10YR 2/1	Sandy Clay Loam	NCM	Gravel <2%, Fe02	
	III	1	43-53	Cg	5Y 6/2	Sandy Clay Loam	NCM	Gravel <2%, Fe02	
D2	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	20-30	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	2	30-42	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	III	1	42-52	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravel <2%	
	III	2	52-60	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravel <2%	
	IV	1	60-70	C	5Y 3/2	Fine Sand	NCM	Gravel <2%	
REM-004									
A1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	20-30	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
	II	2	30-40	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
A2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	5	40-42	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	42-52	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
B1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	24-34	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
B2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	26-36	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
C1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-29	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	29-39	C	5Y 3/2	Fine Sandy Loam	NCM	Gravel <2%	
C2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	Fill	10YR 7/1 mix/w 10YR 4/4	Sandy Loam	NCM	Gravel <2%, FeO2 (10YR5/8)	
D1	-	-	-	-	NO TEST	-	-	SLOPE/WETLAND	
D2	-	-	-	-	NO TEST	-	-	SLOPE/WETLAND	
E1	-	-	-	-	NO TEST	-	-	WETLAND	
REM-005									
A1	-	-	-	-	NO TEST	-	-	SLOPE	
A2	-	-	-	-	NO TEST	-	-	SLOPE	
REM-007									
A1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	I	3	20-30	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	II	1	30-40	C	10YR 7/1	Fine Sand	NCM	2% gravels, heavily scoured	
A2	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	I	2	10-15	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	II	1	15-25	C	10YR 7/1 mix w/ 10YR 4/1	Fine Sand	NCM	2% gravels	
A3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	II	1	10-20	C	10YR 7/1 mix w/ 10YR 4/1	Fine Sand	NCM	2% gravels	
B1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	I	3	20-25	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	II	1	25-35	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	2% gravels, heavily scoured	
B2	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	I	3	20-31	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	II	1	31-41	Bw	10YR 5/4	Sand	NCM	2% gravels	
	II	2	41-51	Bw	10YR 5/4	Sand	NCM	2% gravels	
	III	1	51-61	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	2% gravels, heavily scoured	
	III	2	61-65	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	2% gravels, heavily scoured	
B3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	20-30	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	2% gravels, heavily scoured	
C1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	II	1	10-20	A	10YR 4/1	Sandy Loam	NCM	2% gravels	
	II	2	20-25	Bw	10YR 5/4	Sandy Loam	NCM	2% gravels	
	III	1	25-35	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	2% gravels, heavily scoured	
D1	-	-	-	-	-	-	-	WETLAND	
D2	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	10% gravels	
	II	1	10-20	E	10YR 5/1	Sand	NCM	10% gravels, high root density	
	II	2	20-27	E	10YR 5/1	Sand	NCM	10% gravels, high root density	
	III	1	27-37	Bw	10YR 5/3	Sand	NCM	15% gravels	
	III	2	37-40	Bw	10YR 5/3	Sand	NCM	15% gravels	
	IV	1	40-50	C	10YR 6/1	Fine Sand	NCM	5% gravels, compacted, FeO2 (10YR 5/6)	
	IV	2	50-55	C	10YR 6/1	Fine Sand	NCM	5% gravels, compacted, FeO2 (10YR 5/6)	
D3	-	-	-	-	NO TEST	-	-	WETLAND	
D4	-	-	-	-	NO TEST	-	-	WETLAND	
D5	-	-	-	-	NO TEST	-	-	WETLAND	
D6	I	1	0-10	Fill1	10YR 3/2	Silty Loam	NCM	20% gravels	
	I	2	10-20	Fill1	10YR 3/2	Silty Loam	NCM	20% gravels	
	I	3	20-23	Fill1	10YR 3/2	Silty Loam	NCM	20% gravels	
	II	1	23-33	Fill2	10YR 4/2 mix w/ 10YR 5/3	Silty Loam	NCM	40% gravels	
	II	2	33-35	Fill2	10YR 4/2 mix w/ 10YR 5/3	Silty Loam	NCM	40% gravels	
	III	1	35-45	Fill3	10YR 3/3	Silty Loam	NCM	Compaction @ 45cmbg, high density of plaster, coal, and iron fragments at base, black tarp / iron chain	
D7	I	1	0-10	Fill1	10YR 3/2	Silty Loam	NCM	20% gravels	
	I	2	10-20	Fill1	10YR 3/2	Silty Loam	NCM	20% gravels	
	I	3	20-22	Fill1	10YR 3/2	Silty Loam	NCM	20% gravels	
	II	1	22-32	Fill2	10YR 4/2 mix w/ 10YR 5/3	Silty Loam	NCM	40% gravels	
	II	2	32-37	Fill2	10YR 4/2 mix w/ 10YR 5/3	Silty Loam	NCM	40% gravels	
	III	1	37-45	Fill3	10YR 3/3	Silty Loam	NCM	Compaction @ 45cmbg, high density of plaster, coal, and iron fragments at base, black tarp / iron chain	
D8	-	-	-	-	NO TEST	-	-	WETLAND	
D9	-	-	-	-	NO TEST	-	-	WETLAND	
D10	-	-	-	-	NO TEST	-	-	WETLAND	
D11	-	-	-	-	NO TEST	-	-	WETLAND	
D12	-	-	-	-	NO TEST	-	-	WETLAND	
D13	-	-	-	-	NO TEST	-	-	WETLAND	
D14	-	-	-	-	NO TEST	-	-	WETLAND	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
D15	-	-	-	-	NO TEST	-	-	WETLAND	
D16	-	-	-	-	NO TEST	-	-	WETLAND	
D17	-	-	-	-	NO TEST	-	-	WETLAND	
D18	-	-	-	-	NO TEST	-	-	WETLAND	
D19	-	-	-	-	NO TEST	-	-	WETLAND	
D20	-	-	-	-	NO TEST	-	-	WETLAND	
D21	-	-	-	-	NO TEST	-	-	WETLAND	
D22	-	-	-	-	NO TEST	-	-	WETLAND	
D23	-	-	-	-	NO TEST	-	-	WETLAND	
D24	-	-	-	-	NO TEST	-	-	WETLAND	
D25	-	-	-	-	NO TEST	-	-	WETLAND	
D26	-	-	-	-	NO TEST	-	-	WETLAND	
D27	-	-	-	-	NO TEST	-	-	WETLAND	
D28	-	-	-	-	NO TEST	-	-	WETLAND	
D29	-	-	-	-	NO TEST	-	-	WETLAND	
D30	-	-	-	-	NO TEST	-	-	WETLAND	
D31	-	-	-	-	NO TEST	-	-	WETLAND	
D32	-	-	-	-	NO TEST	-	-	WETLAND	
D33	-	-	-	-	NO TEST	-	-	WETLAND	
D34	I	1	0-9	A	10YR 3/2	Silty Loam	NCM	10% gravels	
	II	1	9-20	E	10YR 5/1	Sand	NCM	10% gravels, high root density	
	III	1	20-30	Bw	10YR 5/3	Sand	NCM	15% gravels	
	III	2	30-35	Bw	10YR 5/3	Sand	NCM	15% gravels	
	IV	1	35-45	C	10YR 6/1	Fine Sand	NCM	5% gravels, compacted, FeO2 (10YR 5/6)	
D35	I	1	0-7	A	10YR 3/2	Silty Loam	NCM	10% gravels	
	II	1	7-17	E	10YR 5/1	Sand	NCM	15% gravels, high root density	
	II	2	17-19	E	10YR 5/1	Sand	NCM	15% gravels	
	III	1	19-29	Bw	10YR 5/3	Sand	NCM	15% gravels	
	III	2	29-39	Bw	10YR 5/3	Sand	NCM	15% gravels	
	IV	1	39-49	C	10YR 6/1	Fine Sand	NCM	5% gravels, compacted, FeO2 (10YR 5/6)	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
D36	I	1	0-9	A	10YR 3/2	Silty Loam	NCM	10% gravels	
	II	1	9-20	E	10YR 5/1	Sand	NCM	15% gravels, high root density	
	III	1	20-30	Bw	10YR 5/3	Sand	NCM	15% gravels	
	IV	1	30-40	C	10YR 6/1	Fine Sand	NCM	5% gravels, compacted, FeO2 (10YR 5/6)	
D37	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	10% gravels, high root density	
	II	1	10-20	E	10YR 5/1	Sand	NCM	15% gravels, high root density	
	II	2	20-30	E	10YR 5/1	Sand	NCM	15% gravels, high root density	
	II	3	30-38	E	10YR 5/1	Sand	NCM	15% gravels, high root density	
	III	1	38-48	C	10YR 6/1	Sand	NCM	5% gravels, compacted, FeO2 (10YR 5/6)	
D38	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	10% gravels	
	II	1	10-20	E	10YR 5/1	Sand	NCM	15% gravels	
	II	2	20-30	E	10YR 5/1	Sand	NCM	15% gravels	
	II	3	30-35	E	10YR 5/1	Sand	NCM	15% gravels	
	III	1	35-45	C	10YR 6/1	Sand	NCM	5% gravels	
D39	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
D40	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
D41	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
D42	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
D43	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
D44	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
D45	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
D46	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
D47	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
E1	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
E2	I	1	0-10	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	I	2	10-18	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	II	1	18-28	Cg	10YR 6/1	Fine Sand	NCM	<2% gravels, FeO2 (10YR 5/6)	
E3	-	-	-	-	NO TEST	-	-	WETLAND	
E4	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
E5	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
E6	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
E7	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
E8	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
E9	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
F1	I	1	0-10	A	10YR 2/1	Silty Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	10-20	Btg	5Y 2.5/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
F2	I	1	0-10	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	I	2	10-15	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	II	1	15-25	Btg	5Y 2.5/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G1	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	3	20-26	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	II	1	26-36	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G2	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	II	1	20-30	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G3	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	II	1	20-30	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G4	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	3	20-25	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	II	1	25-35	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G5	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	3	20-26	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	II	1	26-36	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G6	I	1	0-10	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	I	3	20-24	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	II	1	24-34	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G7	I	1	0-12	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	II	1	12-22	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G8	I	1	0-10	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	II	1	10-20	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G9	I	1	0-10	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 2/1	Silty Loam	NCM	<2% gravels	
	II	1	20-30	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
G10	I	1	0-10	A	10YR 2/1	Silty Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	10-20	Btg	5Y 2.5/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
H1	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	3	20-25	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	II	1	25-35	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
H2	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	3	20-24	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	II	1	24-34	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
H3	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	I	2	10-18	A	10YR 4/1	Silty Loam	NCM	<2% gravels	
	II	1	18-28	Btg	5Y 6/1	Silty Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
H4	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-14	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	14-24	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	2	24-34	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	3	34-38	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	III	1	38-48	Btg	5Y 6/1	Sandy Clay Loam	NCM	<2% gravels, Heavy FeO2 (7.5YR 5/8)	
REM-008									
A1	-	-	-	-	NO TEST	-	-	WETLAND / TERRACE ZERO	
B1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	<2% gravels	
	II	1	20-30	C	10YR 6/1 mix w/ 10YR 3/2	Sand	NCM	<2% gravels, heavily scoured	
B2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	<2% gravels	
	I	3	20-22	A	10YR 3/2	Sandy Loam	NCM	<2% gravels	
	II	1	22-32	C	10YR 6/1 mix w/ 10YR 3/2	Sand	NCM	<2% gravels, heavily scoured	
REM-009									

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%, high root density	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%, high root density	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%, high root density	
	II	1	30-37	Bw	10YR 4/2	Sandy Loam	NCM	Gravel < 2%, Root impasse @ 37cm	
A2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-15	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	15-25	C	10YR 6/2	Fine Sand	NCM	Gravel < 2%, Scoured	
	II	2	25-30	C	10YR 6/2	Fine Sand	NCM	Gravel < 2%, Scoured	
A3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-16	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	16-26	C	10YR 6/2	Fine Sand	NCM	Gravel < 2%, Scoured	
A4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	10-20	C	10YR 6/2	Fine Sand	NCM	Gravel < 2%, Scoured	
A5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	20-30	Bw	10YR 4/2	Sandy Loam	NCM	Gravel < 2%	
	II	2	30-40	Bw	10YR 4/2	Sandy Loam	NCM	Gravel < 2%	
	II	3	40-50	Bw	10YR 4/2	Sandy Loam	NCM	Gravel < 2%	
	II	4	50-60	Bw	10YR 4/2	Sandy Loam	NCM	Gravel < 2%	
	III	1	60-70	C	10YR 6/2	Fine Sand	NCM	Gravel < 2%, Scoured	
A6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-16	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	16-26	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
A8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-22	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	22-32	Bw	10YR 4/3	Sandy Loam	NCM	Gravel < 2%	
	II	2	32-42	Bw	10YR 4/3	Sandy Loam	NCM	Gravel < 2%	
	II	3	42-52	Bw	10YR 4/3	Sandy Loam	NCM	Gravel < 2%	
	II	4	52-62	Bw	10YR 4/3	Sandy Loam	NCM	Gravel < 2%	
	II	5	62- 68	Bw	10YR 4/3	Sandy Loam	NCM	Gravel < 2%	
	III	1	68-78	C	10YR 6/2	Sand	NCM	Gravel < 2%	
A7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-17	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	17-27	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	27-38	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
A9	I	1	0-10	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured, C on surface	
A10	I	1	0-10	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured, C on surface	
A11	I	1	0-6	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	6-16	C	10R6/2	Sand	NCM	Gravel < 2%, Scoured	
A12	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	20-30	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
A13	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-12	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	12-22	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
	II	2	22-24	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
A14	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-18	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	18-28	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
	II	2	28- 32	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
A15	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-21	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	11-21	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
A16	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-13	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	13-23	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
	II	2	23-25	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
A17	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	II	1	28-38	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
	II	2	38-42	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
A18	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	
	I	3	20-21	A	10YR 3/2	Sandy Loam	NCM	Gravel < 2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	21-31	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
	II	2	31-41	C	10YR 6/2	Sand	NCM	Gravel < 2%, Scoured	
B1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-18	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	18-28	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	2	28-38	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	3	38-48	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	4	48- 59	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	III	1	59-69	C	10YR 6/2	Fine Sand	NCM	Gravel <2%, Scoured	
B2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-29	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	29-39	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	2	39-49	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	3	49-55	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	III	1	55-65	C	10YR 6/2	Fine Sand	NCM	Gravel <2%, Scoured	
C1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	2	38-48	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	3	48-57	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	III	1	57-67	C	10YR 6/2	Fine Sand	NCM	Gravel <2%	
C2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-25	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	25-35	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	2	35-45	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	3	45-55	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	4	55-60	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	III	1	60-70	C	10YR 6/2	Fine Sand	NCM	Gravel <2%, Scoured	
D1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	C	10YR 6/2	Fine Sand	NCM	Gravel <2%, Scoured	
E1	-	-	-	-	NO TEST	-	-	BIO-HAZARD	
F1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-27	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	27-37	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	2	37-47	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	3	47-57	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	4	57-67	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	5	67-73	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	III	1	73-83	C	10YR 6/2	Fine Sand	NCM	Gravel <2%	
F2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-16	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	16-26	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	2	26-36	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	3	36-46	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	4	46-50	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	III	1	50-60	C	10YR 6/2	Sand	NCM	Gravel <2%	
G1	I	1	0-4	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	4-14	C	10YR 6/2	Sand	NCM	Gravel <2%	
REM-010									
A1	-	-	-	-	NO TEST	-	-	WETLAND	
A2	-	-	-	-	NO TEST	-	-	WETLAND	
A3	-	-	-	-	NO TEST	-	-	WETLAND	
A4	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	20-30	Bw	10YR 5/3	Sand	NCM	<2% gravels	
	II	2	30-40	Bw	10YR 5/3	Sand	NCM	<2% gravels	
	II	3	40-50	Bw	10YR 5/3	Sand	NCM	<2% gravels	
	II	4	50-53	Bw	10YR 5/3	Sand	NCM	<2% gravels	
	III	1	53-63	C	10YR 6/3 mix w/ 10YR 7/1	Sand	NCM	<2% gravels	
A5	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-38	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	38-48	Btg	10YR 5/1	Silty Clay	NCM	<2% gravels, FeO2 (10YR 5/6)	
A6	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-27	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	27-37	Btg	10YR 6/1	Silty Clay	NCM	<2% gravels, FeO2 (10YR 5/6)	
A7	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	20-23	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured, FeO2 (10YR 5/6)	
A8	-	-	-	-	NO TEST	-	-	WETLAND	
A9	-	-	-	-	NO TEST	-	-	WETLAND	
A10	-	-	-	-	NO TEST	-	-	WETLAND	
A11	-	-	-	-	NO TEST	-	-	WETLAND	
A12	-	-	-	-	NO TEST	-	-	WETLAND	
A13	-	-	-	-	NO TEST	-	-	WETLAND	
A14	-	-	-	-	NO TEST	-	-	WETLAND	
A15	-	-	-	-	NO TEST	-	-	WETLAND	
A16	-	-	-	-	NO TEST	-	-	WETLAND	
A17	-	-	-	-	NO TEST	-	-	WETLAND	
A18	-	-	-	-	NO TEST	-	-	WETLAND	
A19	-	-	-	-	NO TEST	-	-	WETLAND	
A20	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-21	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	21-31	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	31-41	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	2	41-51	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	3	51-58	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	III	1	58-68	C	10YR 6/3 mix w/ 10YR 7/1	Sand	NCM	<2% gravels	
	III	2	68-74	C	10YR 6/3 mix w/ 10YR 7/1	Sand	NCM	<2% gravels	
A21	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-28	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	28-38	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	2	38-48	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	3	48-56	Bw	10YR 5/4	Sand	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	56-66	C	10YR 7/1	Sand	NCM	<2% gravels	
A22	-	-	-	-	NO TEST	-	-	WETLAND / DRAINAGE	
A23	-	-	-	-	NO TEST	-	-	WETLAND	
A24	-	-	-	-	NO TEST	-	-	WETLAND	
A25	-	-	-	-	NO TEST	-	-	WETLAND	
A26	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A27	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A28	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A29	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A30	-	-	-	-	NO TEST	-	-	SLOPE	
A31	-	-	-	-	NO TEST	-	-	SLOPE	
A32	-	-	-	-	NO TEST	-	-	SLOPE	
A33	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A34	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A35	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A36	-	-	-	-	NO TEST	-	-	SLOPE	
A37	-	-	-	-	NO TEST	-	-	SLOPE	
A38	-	-	-	-	NO TEST	-	-	SLOPE	
A39	-	-	-	-	NO TEST	-	-	SLOPE	
A40	-	-	-	-	NO TEST	-	-	SLOPE	
A41	-	-	-	-	NO TEST	-	-	SLOPE	
A42	-	-	-	-	NO TEST	-	-	SLOPE	
A43	-	-	-	-	NO TEST	-	-	SLOPE	
A44	-	-	-	-	NO TEST	-	-	SLOPE	
A45	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A46	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A47	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A48	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A49	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A50	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A51	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A52	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
A53	-	-	-	-	NO TEST	-	-	WETLAND / C ON SURFACE	
A54	-	-	-	-	NO TEST	-	-	WETLAND / C ON SURFACE	
A55	-	-	-	-	NO TEST	-	-	WETLAND / C ON SURFACE	
B1	-	-	-	-	NO TEST	-	-	WETLAND	
B2	-	-	-	-	NO TEST	-	-	WETLAND	
B3	-	-	-	-	NO TEST	-	-	WETLAND	
B4	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-28	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	28-38	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	2	38-48	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	3	48-57	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	III	1	56-67	C	10YR 6/3 mix w/ 10YR 7/1	Sand	NCM	<2% gravels	
B5	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	4	30-33	A	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	33-43	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	2	43-53	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	3	53-63	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	II	4	63-69	Bw	10YR 5/4	Sand	NCM	<2% gravels	
	III	1	69-79	C	10YR 6/3 mix w/ 10YR 7/1	Sand	NCM	<2% gravels	
C1	-	-	-	-	NO TEST	-	-	C ON SURFACE	
C2	-	-	-	-	NO TEST	-	-	C ON SURFACE	
C3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-31	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	31-41	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
C4	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-25	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	25-35	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
C5	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-25	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	25-35	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
C6	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-13	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	13-23	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
C7	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-17	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	17-27	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
C8	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-25	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	25-35	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
C9	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-23	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	23-33	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
C10	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-12	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	12-22	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
C11	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-15	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	15-25	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
D1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-13	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	13-23	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
D2	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-23	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	23-33	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
D3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-22	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	22-32	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
E1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-17	A	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	17-27	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	<2% gravels, heavily scoured	
REM-011									
A1	-	-	-	-	NO TEST	-	-	WETLAND	
A2	-	-	-	-	NO TEST	-	-	WETLAND	
A3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	2	40-50	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	3	50-60	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	4	60-67	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
A4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-39	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	39-49	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	2	49-57	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	III	1	57-67	C	10YR 7/1 mix w/ 10YR 6/3	Sand	NCM	Gravel <2%, Heavily scoured, FeO2 (10YR 5/8)	
	III	2	67-76	C	10YR 7/1 mix w/ 10YR 6/3	Sand	NCM	Gravel <2%, Heavily scoured, FeO2 (10YR 5/8)	
A5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-27	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	27-37	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	2	37-47	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	3	47-56	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	III	1	56-66	C	10YR 7/1 mix w/ 10YR 6/3	Sand	NCM	Gravel <2%, Heavily scoured	
A6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	2	38-48	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	3	48-53	Bw	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	III	1	53-63	C	10YR 7/1 mix w/ 10YR 6/3	Sand	NCM	Gravel <2%, Heavily scoured	
	III	2	63-73	C	10YR 7/1 mix w/ 10YR 6/3	Sand	NCM	Gravel <2%, Heavily scoured	
	III	3	73-84	C	10YR 7/1 mix w/ 10YR 6/3	Sand	NCM	Gravel <2%, Heavily scoured	
B1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-15	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	15-25	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured, High root density	
	II	2	25-35	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured, High root density	
	II	3	35-45	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured, High root density	
	II	4	45-56	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured, High root density	
B2	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40-50	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	6	50-60	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	7	60-70	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	70-80	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured, High root density	
B3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-15	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	15-25	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%	
	II	2	25-30	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
B4	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-25	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	25-35	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
B5	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-23	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	23-33	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	2	33-43	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C1	I	1	0-4	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	4-14	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C2	I	1	0-7	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	7-17	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	10-20	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C4	I	1	0-6	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	6-16	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	2	16-26	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	3	26-36	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	4	36-43	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C5	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-13	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	13-23	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C6	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-12	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	12-22	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C7	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-18	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	18-28	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C8	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR, DISTRUBED	
C9	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR, DISTRUBED	
E1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-29	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	29-39	C	10YR 6/1	Sand	NCM	Gravel <2%	
	II	2	39-49	C	10YR 6/1	Sand	NCM	Gravel <2%	
E2	I	1	0-10	A	10YR 4/1 mix w/ 10YR 6/1	Sandy Loam	NCM	Gravel <2%, scoured	
	I	2	10-20	A	10YR 4/1 mix w/ 10YR 6/1	Sandy Loam	NCM	Gravel <2%, scoured	
	I	3	20-30	A	10YR 4/1 mix w/ 10YR 6/1	Sandy Loam	NCM	Gravel <2%, scoured	
	I	4	30-40	A	10YR 4/1 mix w/ 10YR 6/1	Sandy Loam	NCM	Gravel <2%, scoured	
	I	5	40-47	A	10YR 4/1 mix w/ 10YR 6/1	Sandy Loam	NCM	Gravel <2%, scoured	
	II	1	47-57	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	57-67	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	3	67-78	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	78-88	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, heavily scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
E3	-	-	-	-	NO TEST	-	-	WETLAND	
E4	-	-	-	-	NO TEST	-	-	WETLAND	
E5	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-21	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	21-31	BCg	5Y 4/2	Silty Loam	NCM	Gravel <2%, pockets of sand (10YR 6/1)	
E6	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-25	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	25-35	BCg	5Y 4/2	Silty Loam	NCM	Gravel <2%, pockets of sand (10YR 6/1)	
REM-012									
A1	I	1	0-10	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	2	10-20	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	3	20-30	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	4	30-33	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	II	1	33-43	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
A2	I	1	0-10	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	2	10-25	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	3	25-35	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	II	1	35-45	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
A3	I	1	0-10	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	2	10-20	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	3	20-30	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	4	30-39	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	II	1	39-49	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
A4	I	1	0-10	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	2	10-20	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	3	20-30	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	4	30-40	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	II	1	40-50	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
A5	I	1	0-10	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	2	10-20	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	3	20-30	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	4	30-35	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	II	1	35-45	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A6	I	1	0-10	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	2	10-20	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	I	3	20-32	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
	II	1	32-42	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, Heavily Scoured, Root Intrusions	
A7	I	1	0-10	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured	
	I	4	30-35	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured	
	II	1	35-45	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, Heavily Scoured	
A8	I	1	0-10	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/3 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily Scoured	
	II	1	30-40	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, FeO2, (7.5yr 5/6) Heavily Scoured	
A9	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	3	20-28	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	II	1	28-38	C	10YR 7/1 mix w/ 10YR 3/3	San	NCM	Gravels <2%, FeO2, (7.5yr 5/6) Heavily Scoured	
A10	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	4	30-41	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	II	1	41-51	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, FeO2, (7.5yr 5/6) Heavily Scoured	
A11	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	4	30-40	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	5	40-45	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	II	1	45-55	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, FeO2, (7.5yr 5/6) Heavily Scoured	
A12	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	3	20-31	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	II	1	31-41	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, FeO2, (7.5yr 5/6) Heavily Scoured	
A13	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	4	30-41	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	41-51	C	10YR 7/1 mix w/ 10YR 3/3	Sand	NCM	Gravels <2%, FeO2, (7.5yr 5/6) Heavily Scoured	
A14	-	-	-	-	NO TEST	-	-	WETLAND	
A15	-	-	-	-	NO TEST	-	-	WETLAND	
A16	-	-	-	-	NO TEST	-	-	WETLAND	
REM-013									
A1	I	1	0-4	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	4-14	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
A2	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-13	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	13-23	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
A3	I	1	0-7	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	7-17	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
A4	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	20-30	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%	
	II	2	30-41	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
A5	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-33	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	33-43	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
B1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel<2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-27	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	27-37	C	10YR 6/1	Sand	NCM	Gravel <2%	
B2	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-17	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	14-24	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	2	24-34	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	3	34-45	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
B3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-17	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	17-27	C	10YR 6/1	Sand	NCM	Gravel <2%	
C1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20- 30	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40- 50	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	50-60	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	2	60-70	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C2	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	20-30	BCg	5 Y4/2	Silty Loam	NCM	Gravel <2%, FeO2 (10YR5/6)	
C3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-12	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	12-22	BCg	5 Y4/2	Silty Loam	NCM	Gravel <2%, FeO2 (10YR5/6)	
C4	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	10-20	BCg	5 Y4/2	Silty Loam	NCM	Gravel <2%, FeO2 (10YR5/6)	
D1	-	-	-	-	NO TEST	-	-	WETLAND	
D2	-	-	-	-	NO TEST	-	-	WETLAND	
D3	-	-	-	-	NO TEST	-	-	WETLAND	
D4	-	-	-	-	NO TEST	-	-	WETLAND	
REM-014									
A1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-35	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	35-45	BCg	5Y 4/2	Silty Loam	NCM	Gravel <2%, FeO2 (10Y5/2)	
	II	2	45-50	BCg	5Y 4/2	Silty Loam	NCM	Gravel <2%, FeO2 (10Y5/2)	
A2	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-15	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	15-25	BCg	5Y 4/2	Silty Loam	NCM	Gravel <2%	
	II	2	25-35	BCg	5Y 4/2	Silty Loam	NCM	Gravel <2%, FeO2 (10Y5/2)	
	II	3	35-42	BCg	5Y 4/2	Silty Loam	NCM	Gravel <2%, FeO2 (10Y5/2)	
A3	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	10-20	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily Scoured	
	II	2	20-30	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
A4	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	10-15	C	10YR 6/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
B1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-13	A	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	13-23	BCg	5Y 4/2	Silty Loam	NCM	Gravel <2%, FeO2 (10Y5/2)	
B2	-	-	-	-	NO TEST	-	-	WETLAND	
C1	-	-	-	-	NO TEST	-	-	WETLAND	
REM-015									
A1	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	4	30-40	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	5	40-47	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	II	1	47-57	Bw1	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	II	2	57-62	Bw1	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	III	1	62-72	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravels <2%	
	III	2	72-76	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravels <2%	
	IV	1	76-86	C	5Y 5/3	Loamy Silt	NCM	Gravels <2%	
A2	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	4	30-40	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	I	5	40-45	A	10YR 3/3	Sandy Loam	NCM	Gravels <2%	
	II	1	45-55	Bw1	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	II	2	55-66	Bw1	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	III	1	66-76	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravels <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	IV	1	76-86	C	5Y 5/3	Loamy Silt	NCM	Gravels <2%	
A3	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	4	30-36	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	II	1	36-46	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravels <2%, Heavy FeO2 (7.5yr 5/8)	
A4	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	4	30-41	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	II	1	41-50	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravels <2%, Heavy FeO2 (7.5yr 5/8)	
B1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	4	30-33	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	II	1	33-43	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravels <2%, Heavy FeO2 (7.5yr 5/8)	
C1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	II	1	30-40	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravels <2%, Heavy FeO2 (7.5yr 5/8)	
C2	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	3	20-22	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	II	1	22-32	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravels <2%, Heavy FeO2 (7.5yr 5/8)	
REM-016									
A2	I	1	0-10	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	2	10-20	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	3	20-30	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	4	30-40	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	5	40-47	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	II	1	47-57	C	10YR 7/1	Coarse Sand	NCM	Gravels <2%, Scoured	
A3	I	1	0-10	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	2	10-20	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	3	20-30	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	4	30-40	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	5	40-50	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	6	50-57	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	II	1	57-67	C	10YR 7/1	Coarse Sand	NCM	Gravels <2%, Scoured	
A4	I	1	0-10	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	2	10-20	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	3	20-30	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	4	30-40	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	5	40-50	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	II	1	50-60	C	10YR 7/1	Coarse Sand	NCM	Gravels <2%, Scoured	
A5	I	1	0-10	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	2	10-20	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	3	20-30	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	4	30-40	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	5	40-50	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	6	50-57	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	II	1	57-67	C	10YR 7/1	Coarse Sand	NCM	Gravels <2%, Scoured	
A6	I	1	0-10	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	2	10-20	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	3	20-30	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	4	30-40	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	5	40-51	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	II	1	51-61	C	10YR 7/1	Coarse Sand	NCM	Gravels <2%, Scoured	
A7	I	1	0-10	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	2	10-20	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	3	20-30	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	4	30-40	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	5	40-52	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	II	1	52-62	C	10YR 7/1	Coarse Sand	NCM	Gravels <2%, Scoured	
A8	I	1	0-10	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	2	10-20	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	3	20-30	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	4	30-40	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	I	5	40-47	Ap	10YR 3/1 mottle w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Scoured	
	II	1	47-57	C	10YR 7/1	Coarse Sand	NCM	Gravels <2%, Scoured	
B1	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	4	30-40	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	5	40-45	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	II	1	45-55	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravels <2%, FeO2 (10YR 5/6)	
B2	-	-	-	-	NO TEST	-	-	WETLAND	
C1	-	-	-	-	NO TEST	-	-	WETLAND	
C2	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	4	30-40	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	5	40-50	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	6	50-55	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	II	1	55-65	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravels <2%, Feo2 (10YR 5/6)	
C3	-	-	-	-	NO TEST	-	-	WETLAND	
D1	-	-	-	-	NO TEST	-	-	WETLAND	
E1	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	4	30-40	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	5	40-45	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	II	1	45-55	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravels <2%, FeO2 (10YR5/6)	
	II	2	55-65	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravels <2%, FeO2 (10YR5/6)	
E2	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravels <2%, Discard 1 Plastic	
	I	4	30-40	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	5	40-48	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	II	1	48-58	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravels <2%, FeO2 (10YR5/6)	
	II	2	58-70	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravels <2%, FeO2 (10YR5/6)	
E3	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	4	30-42	A	10YR 3/1	Silty Loam	NCM	Gravels <2%, 1 discarded plastic	
	II	1	42-52	Bw	10YR 2/1	Loam	NCM	Gravels <2%, Organic deposit?	
	II	2	52-62	Bw	10YR 2/1	Loam	NCM	Gravels <2%, Organic deposit?	
	II	3	62-73	Bw	10YR 2/1	Loam	NCM	Gravels <2%, Organic deposit?	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	73-83	Cg	2.5Y 4/4	Silty Loam	NCM	Gravels <2%, Heavily scoured	
	III	2	83-93	Cg	2.5Y 4/4	Silty Loam	NCM	Gravels <2%, Heavily scoured	
	III	3	93-100	Cg	2.5Y 4/4	Silty Loam	NCM	Gravels <2%, Heavily scoured	
E4	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravels <2%, Discard 1 Plastic	
	I	4	30-42	A	10YR 3/1	Silty Loam	NCM	Gravels <2%	
	II	1	42-52	Bw	10YR 2/1	Loam	NCM	Gravels <2%, Organic deposit?	
	II	2	52-62	Bw	10YR 2/1	Loam	NCM	Gravels <2%, Organic deposit?	
	II	3	62-70	Bw	10YR 2/1	Loam	NCM	Gravels <2%, Organic deposit?	
	III	1	70-80	Cg	2.5Y 4/4	Silty Loam	NCM	Gravels <2%, FeO2 (10YR5/6)	
E5	I	1	0-10	A	10YR 3/1 mottled w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily scoured	
	I	2	10-20	A	10YR 3/1 mottled w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily scoured	
	I	3	20-30	A	10YR 3/1 mottled w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily scoured	
	I	4	30-40	A	10YR 3/1 mottled w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily scoured	
	II	1	40-50	C	10YR 7/1	Fine Sand	NCM	Gravels <2%, Heavily scoured	
E6	I	1	0-10	A	10YR 3/1 mottled w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily scoured	
	I	2	10-20	A	10YR 3/1 mottled w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily scoured	
	I	3	20-30	A	10YR 3/1 mottled w/ 10YR 7/1	Sandy Loam	NCM	Gravels <2%, Heavily scoured	
	I	4	30-38	C	10YR 7/1	Fine Sand	NCM	Gravels <2%, Heavily scoured	
REM-017									
A1	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-27	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	27-37	C	10YR 7/1	Fine Sand	NCM	Gravel <2%, Heavily Scoured	
A2	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-29	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	29-39	Bw	10YR 5/4	Sand	NCM	Gravel <2%, Heavily Scoured	
	II	2	39-49	Bw	10YR 5/4	Sand	NCM	Gravel <2%, Heavily Scoured	
	II	3	49-59	Bw	10YR 5/4	Sand	NCM	Gravel <2%, Heavily Scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	4	59-69	Bw	10YR 5/4	Sand	NCM	Gravel <2%, Heavily Scoured	
	II	5	69-79	Bw	10YR 5/4	Sand	NCM	Gravel <2%, Heavily Scoured	
	II	6	79-89	Bw	10YR 5/4	Sand	NCM	Gravel <2%, Heavily Scoured	
	II	7	89-100	Bw	10YR 5/4	Sand	NCM	Gravel <2%, Heavily Scoured	
A3	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-39	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	39-49	C	10YR 7/1	Fine Sand	NCM	Gravel <2%, Heavily Scoured	
A4	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-38	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
A5	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-40	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	5	40-50	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	6	50-60	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	7	60-70	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	8	70-75	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	75-85	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
A6	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-40	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	5	40-50	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	6	50-60	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	60-70	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
A7	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-22	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	22-32	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A8	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-40	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	5	40-50	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	6	50-60	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	7	60-70	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	70-80	C	10YR 7/1	Fine Sand	NCM	Gravel <2%, Heavily Scoured	
A9	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-40	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	5	40-43	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	43-53	C	10YR 7/1	Fine Sand	NCM	Gravel <2%, Heavily Scoured	
A10	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-40	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	5	40-42	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
A11	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-40	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	5	40-50	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	6	50-53	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	53-63	C	10YR 7/1	Fine Sand	NCM	Gravel <2%, Heavily Scoured	
A12	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-40	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	5	40-48	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	48-58	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
A13	I	1	0-10	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-40	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	5	40-50	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	6	50-56	A	10YR 3/2 mixed w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	56-66	C	10YR 7/1	Fine Sand	NCM	Gravel <2%	
A14	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	5	40-47	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	47-57	Bw	2.5Y 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	II	2	57-67	Bw	2.5Y 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	II	3	67-77	Bw	2.5Y 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	II	4	77-81	Bw	2.5Y 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	III	1	81-91	C	5Y 5/3	Loamy Very Fine Sand	NCM	Gravel <2%	
A15	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	5	40-41	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	41-51	Bw1	10YR 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	II	2	51-61	Bw1	10YR 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	II	3	61-64	Bw1	10YR 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	III	1	64-74	Bw2	2.5Y 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	III	2	74-84	Bw2	2.5Y 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	III	3	84-87	Bw2	2.5Y 4/4	Very Fine Sandy Loam	NCM	Gravel <2%	
	IV	1	87-100	C	5Y 5/3	Loamy Very Fine Sand	NCM	Gravel <2%	
B1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	5	40-44	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	6	44-55	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravel <2%, Fe02 (10YR 5/8)	
B2	-	-	-	-	NO TEST	-	-	WETLAND/DRAINAGE	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	II	1	20-30	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravels <2%, FeO2 (10yr 5/8)	
C2	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	I	3	20-27	A	10YR 4/2	Silty Loam	NCM	Gravels <2%	
	II	1	27-37	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravels <2%, FeO2 (10yr 5/8)	
D1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	20-30	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
D2	I	1	0-10	A	10YR 4/2 mix w/ 10YR 7/1	Silty Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 4/2 mix w/ 10YR 7/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2 mix w/ 10YR 7/1	Silty Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 4/2 mix w/ 10YR 7/1	Silty Loam	NCM	Gravel <2%	
	I	5	40-45	A	10YR 4/2 mix w/ 10YR 7/1	Silty Loam	NCM	Gravel <2%	
	I	6	45-55	C	10YR 7/1 mix w/ 10YR 4/2	Sand	NCM	Gravel <2%, Heavily Scoured	
D3	I	1	0-10	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-23	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	23-33	C	10YR 7/1 mix w/ 10YR 4/2	Sand	NCM	Gravel <2%, Heavily Scoured	
	II	2	33-35	C	10YR 7/1 mix w/ 10YR 4/2	Sand	NCM	Gravel <2%, Heavily Scoured	
D4	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	30-41	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
D5	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-34	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	34-44	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6), Heavily Scoured	
D6	I	1	0-10	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	25-Oct	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	25-35	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	35-45	C	10YR 7/1 mix w/ 10YR 4/2	Sand	NCM	Gravel <2%, Heavily Scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
D7	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-32	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	32-42	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
D8	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-34	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	34-44	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
E1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-21	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	21-31	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
E2	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-33	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	33-43	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
E3	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-34	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	34-44	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
F1	I	1	0-10	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	2	10-20	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	3	20-30	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	I	4	30-40	A	10YR 4/2 mix w/ 10YR 7/1	Sandy Loam	NCM	Gravel <2%, Heavily Scoured	
	II	1	40-50	C	10YR 7/1 mix w/ 10YR 4/2	Sand	NCM	Gravel <2%	
F2	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-34	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	34-44	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
F3	I	1	0-10	A	10Y 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10Y 4/2	Silty Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	20-20	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
F4	I	1	0-10	A	10Y 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10Y 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	20-30	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%	
F5	I	1	0-10	A	10Y 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10Y 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-31	A	10Y 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	31-41	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
G1	-	-	-	-	NO TEST	-	-	SLOPE	
G2	-	-	-	-	NO TEST	-	-	SLOPE	
G3	-	-	-	-	NO TEST	-	-	SLOPE	
G4	-	-	-	-	NO TEST	-	-	SLOPE	
G5	-	-	-	-	NO TEST	-	-	SLOPE	
G6	-	-	-	-	NO TEST	-	-	WETLAND	
G7	-	-	-	-	NO TEST	-	-	WETLAND	
G8	-	-	-	-	NO TEST	-	-	WETLAND	
G9	-	-	-	-	NO TEST	-	-	WETLAND	
G10	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-25	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	25-35	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
G11	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	30-40	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
G12	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-33	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	33-43	Btg	10YR 6/1	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
G13	-	-	-	-	NO TEST	-	-	WETLAND	
G14	-	-	-	-	NO TEST	-	-	WETLAND	
G15	-	-	-	-	NO TEST	-	-	WETLAND	
G16	-	-	-	-	NO TEST	-	-	WETLAND	
G17	-	-	-	-	NO TEST	-	-	WETLAND	
G18	-	-	-	-	NO TEST	-	-	WETLAND	
G19	-	-	-	-	NO TEST	-	-	WETLAND	
G20	-	-	-	-	NO TEST	-	-	WETLAND	
G21	-	-	-	-	NO TEST	-	-	WETLAND	
G22	-	-	-	-	NO TEST	-	-	WETLAND	
G23	-	-	-	-	NO TEST	-	-	WETLAND	
G24	-	-	-	-	NO TEST	-	-	WETLAND	
G25	-	-	-	-	NO TEST	-	-	WETLAND	
G26	-	-	-	-	NO TEST	-	-	WETLAND	
G27	-	-	-	-	NO TEST	-	-	WETLAND	
G28	-	-	-	-	NO TEST	-	-	WETLAND	
G29	-	-	-	-	NO TEST	-	-	WETLAND	
G30	-	-	-	-	NO TEST	-	-	WETLAND	
G31	-	-	-	-	NO TEST	-	-	WETLAND	
G32	-	-	-	-	NO TEST	-	-	WETLAND	
G33	-	-	-	-	NO TEST	-	-	WETLAND	
G34	-	-	-	-	NO TEST	-	-	WETLAND	
G35	-	-	-	-	NO TEST	-	-	WETLAND	
G36	-	-	-	-	NO TEST	-	-	WETLAND	
G37	-	-	-	-	NO TEST	-	-	SLOPE	
G38	-	-	-	-	NO TEST	-	-	SLOPE	
G39	-	-	-	-	NO TEST	-	-	SLOPE	
G40	-	-	-	-	NO TEST	-	-	SLOPE	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
G41	-	-	-	-	NO TEST	-	-	SLOPE	
G42	-	-	-	-	NO TEST	-	-	SLOPE	
G43	-	-	-	-	NO TEST	-	-	WETLAND	
G44	-	-	-	-	NO TEST	-	-	WETLAND	
G45	-	-	-	-	NO TEST	-	-	WETLAND	
G46	-	-	-	-	NO TEST	-	-	SLOPE	
G47	-	-	-	-	NO TEST	-	-	SLOPE	
G48	-	-	-	-	NO TEST	-	-	SLOPE	
G49	-	-	-	-	NO TEST	-	-	SLOPE	
G50	-	-	-	-	NO TEST	-	-	SLOPE	
G51	-	-	-	-	NO TEST	-	-	SLOPE	
G52	-	-	-	-	NO TEST	-	-	SLOPE	
G53	-	-	-	-	NO TEST	-	-	SLOPE	
G54	-	-	-	-	NO TEST	-	-	SLOPE	
REM-018									
A1	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	5	40-42	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	II	1	42-52	Cg	10YR 5/1	Silty Loam	NCM	Gravel <2%, FeO2 (7.5YR5/8)	
A2	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	4	30-38	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	II	1	38-48	Cg	10YR 5/1	Silty Loam	NCM	Gravel <2%, FeO2 (7.5YR5/8)	
A3	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-24	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	II	1	24-34	Cg	10YR 5/1	Silty Loam	NCM	Gravel <2%, FeO2 (7.5YR5/8)	
A4	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	28-38	Cg	10YR 5/1	Silty Loam	NCM	Gravel <2%, FeO2 (7.5YR5/8)	
A5	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	4	30-31	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	II	1	31-41	Cg	10YR 5/1	Silty Loam	NCM	Gravel <2%, FeO2 (7.5YR5/8)	
A6	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	4	30-33	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	II	1	33-43	Cg	10YR 5/1	Silty Loam	NCM	Gravel <2%, Feo2 (7.5YR5/8)	
REM-019									
A1	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravels <2%	
	II	1	10-20	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravels <2%, Heavily Scoured	
	II	2	20-30	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravels <2%, Heavily Scoured	
	II	3	30-40	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravels <2%, Heavily Scoured	
	II	4	40-42	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravels <2%, Heavily Scoured	
A2	I	1	0-8	A	10YR 3/1	Sandy Loam	NCM	Gravels <2%	
	II	1	18	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravels <2%, Heavily Scoured	
	II	2	18-20	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravels <2%, Heavily Scoured	
B1	I	1	0-10	Fill 1	10YR 3/1 mix w/ 10YR 6/3	Sand	NCM	Gravels 30%	
	I	2	10-20	Fill 1	10YR 3/1 mix w/ 10YR 6/3	Sand	NCM	Gravels 30%	
	I	3	20-30	Fill 1	10YR 3/1 mix w/ 10YR 6/3	Sand	NCM	Gravels 30%	
	II	1	30-36	Fill 2	10YR 6/1 mix w/ 10YR 5/2	Sand	NCM	Gravels 30%	
	III	1	36-41	Fill 3	10YR 5/4 mix w/ 7.5YR 4/4	Sand	NCM	Gravels 30%	
C1	-	-	-	-	NO TEST	-	-	WETLAND	
C2	-	-	-	-	NO TEST	-	-	WETLAND	
REM-020									
A1	-	-	-	-	NO TEST	-	-	WETLAND	
A2	-	-	-	-	NO TEST	-	-	WETLAND	
A3	-	-	-	-	NO TEST	-	-	WETLAND	
A4	-	-	-	-	NO TEST	-	-	WETLAND	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A5	-	-	-	-	NO TEST	-	-	WETLAND	
A6	-	-	-	-	NO TEST	-	-	WETLAND	
A7	-	-	-	-	NO TEST	-	-	WETLAND	
A8	-	-	-	-	NO TEST	-	-	WETLAND	
A9	-	-	-	-	NO TEST	-	-	WETLAND	
A10	-	-	-	-	NO TEST	-	-	WETLAND	
REM-021									
A1	-	-	-	-	NO TEST	-	-	LOG PILE	
A2	-	-	-	-	NO TEST	-	-	SLOPE	
A3	-	-	-	-	NO TEST	-	-	SLOPE	
A4	-	-	-	-	NO TEST	-	-	SLOPE	
A5	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel 20%	
	I	3	20-30	A	10YR 3/1	Sandy Loam	NCM	Gravel 20%	
	I	4	30-32	A	10YR 3/1	Sandy Loam	NCM	Gravel 20%	
	II	1	32-42	Bw	10YR 5/6	Sandy Loam	NCM	Gravel 4%	
	II	2	42-52	Bw	10YR 5/6	Sandy Loam	NCM	Gravel 4%	
	II	3	52-62	Bw	10YR 5/6	Sandy Loam	NCM	Gravel 4%	
	II	4	62-72	Bw	10YR 5/6	Sandy Loam	NCM	Gravel 4%	
	II	5	72-82	Bw	10YR 5/6	Sandy Loam	NCM	Gravel 4%	
	II	6	82-92	Bw	10YR 5/6	Sandy Loam	NCM	Gravel 4%	
	III	1	92-100	C	10YR 6/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%	
A6	I	1	0-10	A	10YR 2/1	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	A	10YR 2/1	Sandy Loam	NCM	Gravel 20%	
	I	3	20-30	A	10YR 2/1	Sandy Loam	NCM	Gravel 20%	
	I	4	30-32	A	10YR 2/1	Sandy Loam	NCM	Gravel 20%	
	II	1	32-42	C	10YR 6/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily scoured	
A7	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-32	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	32-42	Bw	10YR 5/6	Sandy Loam	NCM	Gravel <2%	
	II	2	42-52	Bw	10YR 5/6	Sandy Loam	NCM	Gravel <2%	
	II	3	52-62	Bw	10YR 5/6	Sandy Loam	NCM	Gravel <2%	
	III	1	62-72	C	10YR 6/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily scoured	
A8	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-11	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	11-21	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	4	21-31	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	31-34	C	10YR 6/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily scoured	
A9	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40-43	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	43-53	C	10YR 6/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily scoured	
A10	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40-44	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	44-54	Bw	10YR 5/6	Sandy Loam	NCM	Gravel <2%	
	II	2	54-64	Bw	10YR 5/6	Sandy Loam	NCM	Gravel <2%	
	II	3	64-67	Bw	10YR 5/6	Sandy Loam	NCM	Gravel <2%	
	III	1	67-77	C	10YR 6/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily scoured	
A11	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40-48	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	48-58	C	10YR 6/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily scoured	
A12	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40-42	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	42-52	C	10YR 6/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily scoured	
A13	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-40	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40-50	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	6	50-52	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	52-62	C	10YR 6/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily scoured	
REM-022									
A1	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravels <2%	
	II	1	20-30	C	2.5Y 4/4	Coarse Sand	NCM	Gravels 20%	
A2	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-15	A	10YR 4/1	Silty Loam	NCM	Gravels <2%	
	II	1	15-25	C	2.5Y 4/4	Coarse Sand	NCM	Gravels 20%	
A3	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravels <2%	
	I	3	20-28	A	10YR 4/1	Silty Loam	NCM	Gravels <2%	
	II	1	28-38	C	2.5Y 4/4	Coarse Sand	NCM	Gravels 20%	
A4	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravels <2%	
	I	2	10-15	A	10YR 4/1	Silty Loam	NCM	Gravels <2%	
	II	1	15-25	C	2.5Y 4/4	Coarse Sand	NCM	Gravels 20%	
A5	-	-	-	-	NO TEST	-	-	WETLAND	
A6	-	-	-	-	NO TEST	-	-	WETLAND	
A7	-	-	-	-	NO TEST	-	-	WETLAND	
A8	-	-	-	-	NO TEST	-	-	WETLAND	
A9	-	-	-	-	NO TEST	-	-	SLOPE	
A10	-	-	-	-	NO TEST	-	-	SLOPE	
REM-023									
A1	-	-	-	-	NO TEST	-	-	SLOPE	
A2	-	-	-	-	NO TEST	-	-	SLOPE	
A3	-	-	-	-	NO TEST	-	-	SLOPE	
A4	-	-	-	-	NO TEST	-	-	SLOPE	
A5	-	-	-	-	NO TEST	-	-	SLOPE	
A6	-	-	-	-	NO TEST	-	-	WETLAND	
A7	-	-	-	-	NO TEST	-	-	WETLAND	
A8	-	-	-	-	NO TEST	-	-	WETLAND	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A9	-	-	-	-	NO TEST	-	-	WETLAND	
A10	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-38	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	28-38	BCg	5Y 4/1	Silty Loam	NCM	Gravel <2%, FeO2 (7.5YR5/8)	
A11	I	1	0-10	A	10YR4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR4/1	Silty Loam	NCM	Gravel <2%	
	II	1	30-40	BCg	5Y 4/1	Silty Loam	NCM	Gravel <2%, FeO2 (7.5YR5/8)	
	II	2	40-44	BCg	5Y 4/1	Silty Loam	NCM	Gravel <2%, FeO2 (7.5YR5/8)	
REM-024									
A1	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	I	2	10-19	A	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	I	3	19-29	A	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	I	4	29-32	A	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	II	1	32-42	Bw1	2.4Y 5/4	Sand	NCM	Gravels <2%	
	I	2	42-46	Bw1	2.5Y 5/4	Sand	NCM	Gravels <2%	
	III	1	46-56	Bw2	10YR 4/6	Sand	NCM	Gravels <2%	
	I	2	56-63	Bw2	10YR 4/6	Sand	NCM	Gravels <2%	
	IV	1	63-73	Bw3	2.5Y 4/4	Sand	NCM	Gravels <2%	
	V	1	73-83	C	5Y 6/2	Sand	NCM	Gravels <2%	
A2	-	-	-	-	NO TEST	-	-	SLOPE	
A3	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	I	2	10-13	A	10YR 4/3	Sandy Loam	NCM	Gravels <2%	
	II	1	13-23	Bw1	2.4Y 5/4	Sand	NCM	Gravels <2%	
	II	2	23-30	Bw1	2.5Y 5/4	Sand	NCM	Gravels <2%	
	III	1	30-40	Bw2	10YR 4/6	Sand	NCM	Gravels <2%	
	III	2	40-45	Bw2	10YR 4/6	Sand	NCM	Gravels <2%	
	IV	1	45-55	Bw3	2.5Y 4/4	Sand	NCM	Gravels <2%	
	IV	2	55-65	Bw3	2.5Y 4/4	Sand	NCM	Gravels <2%	
	V	1	65-75	C	5Y 6/2	Sand	NCM	Gravels <2%	
REM-025									
A1	-	-	-	-	NO TEST	-	-	WETLAND	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A2	-	-	-	-	NO TEST	-	-	WETLAND	
A3	-	-	-	-	NO TEST	-	-	WETLAND	
A4	-	-	-	-	NO TEST	-	-	WETLAND	
A5	-	-	-	-	NO TEST	-	-	WETLAND	
A6	-	-	-	-	NO TEST	-	-	WETLAND	
A7	-	-	-	-	NO TEST	-	-	WETLAND	
A8	-	-	-	-	NO TEST	-	-	WETLAND	
A9	-	-	-	-	NO TEST	-	-	WETLAND	
A10	-	-	-	-	NO TEST	-	-	WETLAND	
A11	-	-	-	-	NO TEST	-	-	WETLAND	
B1	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	I	3	20-30	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	I	4	30-40	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	I	5	40-50	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	I	6	50-55	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	II	1	55-65	C	10YR 6/1	Sand	NCM	Gravel 10%	
B2	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	I	3	20-30	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	I	4	30-40	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	I	5	40-50	A	10YR 3/1	Sandy Loam	NCM	Gravel 10%	
	II	1	50-60	C	10YR 6/1	Sand	NCM	Gravel 10%	
B3	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel 40%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel 40%	
	I	3	20-30	A	10YR 3/1	Sandy Loam	NCM	Gravel 40%	
	I	4	30-34	A	10YR 3/1	Sandy Loam	NCM	Gravel 40%	
	II	1	34-44	C	10YR 6/1	Sand	NCM	Gravel 60%	
	II	2	44-54	C	10YR 6/1	Sand	NCM	Gravel 60%	
B4	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel 40%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel 40%	
	I	3	20-21	A	10YR 3/1	Sandy Loam	NCM	Gravel 40%	
	II	1	21-31	C	10YR 6/1	Sand	NCM	Gravel 60%	
	II	2	31-41	C	10YR 6/1	Sand	NCM	Gravel 60%	
	II	3	41-51	C	10YR 6/1	Sand	NCM	Gravel 60%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
Staging STP Logs									
STG-001									
A1	I	1	0-10	A	10YR 3/2	Fine Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Fine Sandy Loam	NCM		
	I	3	20-23	A	10YR 3/2	Fine Sandy Loam	NCM		
	II	1	23-33	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	II	2	33-45	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	III	1	45-55	C	5Y 5/3 mix w/ 10YR 5/6	Medium Coarse Sand	NCM	FeO2 (10YR 5/6)	
A2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	1% rounded gravels	
	I	2	10-19	A	10YR 3/2	Sandy Loam	NCM	1% rounded gravels	
	II	1	19-29	Bw	10YR 4/3	Sand	NCM	1% rounded gravels	
	II	2	29-39	Bw	10YR 4/3	Sand	NCM	1% rounded gravels	
	II	3	39-49	Bw	10YR 4/3	Sand	NCM	1% rounded gravels	
	II	4	49-60	Bw	10YR 4/3	Sand	NCM	1% rounded gravels	
	III	1	60-80	C	5Y 5/3	Fine Sand	NCM	1% rounded gravels	
A3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	1% rounded gravels, thick roots	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	1% rounded gravels, thick roots	
	II	1	20-30	Bw	10YR 4/3	Sand	NCM	1% rounded gravels, thick roots	
	II	2	30-40	Bw	10YR 4/3	Sand	NCM	1% rounded gravels, thick roots	
	II	3	40-50	Bw	10YR 4/3	Sand	NCM	1% rounded gravels, thick roots	
	II	4	50-60	Bw	10YR 4/3	Sand	NCM	1% rounded gravels, thick roots	
	II	5	60-68	Bw	10YR 4/3	Sand	NCM	1% rounded gravels, thick roots, root impasse @68cmbg	
A4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-17	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	17-27	Bw1	10YR 4/6	Loamy Sand	NCM		
	II	2	27-37	Bw1	10YR 4/6	Loamy Sand	NCM		
	II	3	37-47	Bw1	10YR 4/6	Loamy Sand	NCM		
	III	1	47-57	Bw2	2.5Y 4/4	Loamy Sand	NCM		
	III	2	57-67	Bw2	2.5Y 4/4	Loamy Sand	NCM		
	III	3	67-74	Bw2	2.5Y 4/4	Loamy Sand	NCM		
	IV	1	74-84	C	5Y 6/2	Sand	NCM		
	IV	2	84-90	C	5Y 6/2	Sand	NCM		
B1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	1% rounded gravels, extremely thick roots	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	1% rounded gravels, extremely thick roots	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-27	A	10YR 3/2	Sandy Loam	NCM	1% rounded gravels, extremely thick roots	
	II	1	27-37	Bw	10YR 4/3	Sandy Loam	NCM	5% rounded gravels, extremely thick roots	
	II	2	37-47	Bw	10YR 4/3	Sandy Loam	NCM	5% rounded gravels, extremely thick roots	
	II	3	47-56	Bw	10YR 4/3	Sandy Loam	NCM	5% rounded gravels, extremely thick roots	
	III	1	56-70	C	5Y 5/3	Sand	NCM	No gravel	
B2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	No gravel	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	No gravel	
	I	3	20-29	A	10YR 3/2	Sandy Loam	NCM	No gravel	
	II	1	29-40	Bw	10YR 4/3	Sand	NCM	No gravel	
	III	1	40-50	C	5Y 5/3	Sand	NCM	No gravel	
B3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	2% rounded gravels, wet soils	
	I	2	10-22	A	10YR 3/2	Sandy Loam	NCM	2% rounded gravels, wet soils	
	II	1	22-32	Bw	10YR 4/3	Sand	NCM	2% rounded gravels, wet soils	
	II	2	32-42	Bw	10YR 4/3	Sand	NCM	2% rounded gravels, wet soils	
	II	3	42-46	Bw	10YR 4/3	Sand	NCM	2% rounded gravels, wet soils	
	III	1	46-56	C	5Y 5/3	Fine Sand	NCM	2% rounded gravels, wet soils	
B4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Wet soils	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Wet soils	
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM	Wet soils	
	II	1	23-33	Bw	10YR 4/3	Sandy Loam	NCM	Wet soils	
	II	2	33-43	Bw	10YR 4/3	Sandy Loam	NCM	Wet soils	
	II	3	43-50	Bw	10YR 4/3	Sandy Loam	NCM	Wet soils	
	III	1	50-65	C	5Y 5/3	Fine Sand	NCM	Wet soils	
B5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Wet soils	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Wet soils	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Wet soils	
	I	4	30-32	A	10YR 3/2	Sandy Loam	NCM	Wet soils	
	II	1	32-42	Bw	10YR 4/3	Sand	NCM	Wet soils	
	II	2	42-52	Bw	10YR 4/3	Sand	NCM	Wet soils	
	III	1	52-62	C	5Y 5/3	Fine Sand	NCM	Wet soils	
B6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Wet soils	
	I	2	10-19	A	10YR 3/2	Sandy Loam	NCM	Wet soils	
	II	1	19-29	Bw	10YR 4/3	Sand	NCM	Wet soils	
	II	2	29-39	Bw	10YR 4/3	Sand	NCM	Wet soils	
	II	3	39-49	Bw	10YR 4/3	Sand	NCM	Wet soils	
	II	4	49-59	Bw	10YR 4/3	Sand	NCM	Wet soils	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	59-70	C	5Y 5/3	Sand	NCM	Wet soils	
B7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM		
	II	1	23-31	Bw	10YR 4/3	Fine Sand	NCM		
	III	1	31-47	C	5Y 5/3	Fine Sand	NCM		
B8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-22	A	10YR 3/2	Sandy Loam	NCM		
	II	1	22-32	Bw	10YR 4/3	Fine Sand	NCM		
	II	2	32-36	Bw	10YR 4/3	Fine Sand	NCM		
	III	1	36-50	C	5Y 5/3	Fine Sand	NCM		
C1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	5% rounded gravels	
	I	2	10-19	A	10YR 3/2	Sandy Loam	NCM	5% rounded gravels	
	II	1	19-29	Bw	10YR 4/3	Sandy Loam	NCM	10% rounded gravels	
	II	2	29-38	Bw	10YR 4/3	Sandy Loam	NCM	10% rounded gravels	
	III	1	38-48	C	5Y 5/3	Sandy Loam	NCM	5% rounded gravels	
C2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	5% rounded gravels	
	I	2	10-18	A	10YR 3/2	Sandy Loam	NCM	5% rounded gravels	
	II	1	18-28	Bw	10YR 4/3	Sandy Loam	NCM	5% rounded gravels	
	II	2	28-38	Bw	10YR 4/3	Sandy Loam	NCM	5% rounded gravels	
	II	3	38-48	Bw	10YR 4/3	Sandy Loam	NCM	5% rounded gravels, root burn mixed throughout level	
	II	4	48-58	Bw	10YR 4/3	Sandy Loam	NCM	5% rounded gravels, root burn mixed throughout level	
	II	5	58-63	Bw	10YR 4/3	Sandy Loam	NCM	5% rounded gravels, root burn mixed throughout level	
	III	1	63-73	BC	5Y 5/2	Sandy Loam	NCM		
	III	2	73-83	BC	5Y 5/2	Sandy Loam	NCM		
	III	3	83-92	BC	5Y 5/2	Sandy Loam	NCM		
	IV	1	92-95	C	5Y 5/3	Sand	NCM		
C3	I	1	0-10	A	10YR 3/1	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM		
	I	3	20-24	A	10YR 3/1	Silty Loam	NCM		
	II	1	24-34	Btg	5Y 5/2	Silty Loam	NCM	Redox (10YR 5/8)	
C4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-23	A	10YR 3/2	Sandy Loam	NCM		
	II	1	23-33	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	33-40	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	40-50	C	5Y 5/3	Sand	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C5	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-19	A	10YR 3/2	Silty Loam	NCM		
	II	1	19-30	Btg	5Y 5/2	Silty Loam	NCM	Redox (10YR 5/8) Wetland	
	III	1	30-42	C	5Y 5/3	Sand	NCM		
C6	I	1	0-10	Btg	5Y 5/2	Silty Loam	NCM	Redox (10YR 5/8)	
	I	2	10-20	Btg	5Y 5/2	Silty Loam	NCM	Redox (10YR 5/8) Wetland	
C7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-21	A	10YR 3/2	Sandy Loam	NCM		
	II	1	21-31	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	31-36	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	36-46	C	5Y 5/3	Sand	NCM		
C8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM		
	II	1	24-34	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	34-44	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	44-54	Bw	10YR 4/3	Sandy Loam	NCM		
	II	4	54-66	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	66-76	BC	5Y 3/3	Sandy Loam	NCM		
	III	2	76-86	BC	5Y 3/3	Sandy Loam	NCM		
	III	3	86-95	BC	5Y 3/3	Sandy Loam	NCM		
C9	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM		
	II	1	24-34	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	34-44	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	44-54	Bw	10YR 4/3	Sandy Loam	NCM		
	II	4	54-66	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	66-76	BC	5Y 5/2	Sandy Loam	NCM		
	III	2	76-86	BC	5Y 5/2	Sandy Loam	NCM		
	III	3	86-98	BC	5Y 5/2	Sandy Loam	NCM		
C10	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-21	A	10YR 3/2	Sandy Loam	NCM		
	II	1	21-31	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	31-41	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	41-51	Bw	10YR 4/3	Sandy Loam	NCM		
	II	4	51-61	Bw	10YR 4/3	Sandy Loam	NCM		
	II	5	61-76	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	76-86	C	5Y 5/3	Sand	NCM		
D1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	II	1	20-30	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	30-40	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	40-44	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	44-54	C	5Y 5/3	Sand	NCM		
D2	I	1	0-10	A	10YR 5/1	Silty Loam	NCM	Wetland	
	I	2	10-20	A	10YR 5/1	Silty Loam	NCM		
	I	3	20-24	A	10YR 5/1	Silty Loam	NCM		
	II	1	24-35	Btg	5Y 5/2	Silty Loam	NCM	Redox (10YR 5/7)	
	III	1	35-45	C	5Y 5/3	Fine Sand	NCM		
	III	2	45-50	C	5Y 5/3	Fine Sand	NCM		
D3	I	1	0-10	A	10YR 5/1	Silty Loam	NCM	Wetland	
	I	2	10-20	A	10YR 5/1	Silty Loam	NCM	Wetland	
	II	1	20-30	Btg	5Y 5/2	Silty Loam	NCM	Redox (10YR 5/8) Wetland	
D4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM		
	II	1	23-33	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	33-40	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	40-50	C	5Y 5/3	Fine Sand	NCM		
D5	I	1	0-10	A	10YR 5/1	Silty Loam	NCM	Wetland	
	I	2	10-20	A	10YR 5/1	Silty Loam	NCM	Wetland	
	II	1	20-30	Btg	5Y 5/2	Silty Loam	NCM	Redox (10YR 5/8) Wetland	
D6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM		
	II	1	26-36	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	36-40	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	40-50	C	5Y 5/3	Fine Sand	NCM		
D7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-22	A	10YR 3/2	Sandy Loam	NCM		
	II	1	22-32	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	32-42	C	5Y 5/3	Fine Sand	NCM		
D8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM		
	II	1	24-34	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	34-44	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	44-54	Bw	10YR 4/3	Sandy Loam	NCM		
	II	4	54-61	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	61-71	C	5Y 5/3	Sand	NCM		
D9	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM		
	II	1	26-36	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	36-46	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	46-56	C	5Y 5/3	Sand	NCM		
E1	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	discard plastic, large root	
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM	large root	
	II	3	20-30	C	5Y 5/2	Fine Sand	NCM		
E2	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	wetland	
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	I	3	20-22	A	10YR 3/2	Silty Loam	NCM		
	II	1	22-32	Btg	10YR 5/1	Silty Loam	NCM	FeO2 (10YR 5/8)	
E3	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	plastic discard	
	I	2	10-19	A	10YR 3/2	Silty Loam	NCM		
	II	1	19-29	Btg	10YR 5/1	Silty Loam	NCM	FeO2 (10YR 5/8)	
E4	I	1	0-10	Btg	10YR 5/1	Silty Loam	NCM		
	I	2	10-20	Btg	10YR 5/1	Silty Loam	NCM	FeO2 (10YR 5/8)	
E5	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	II	1	20-30	Btg	10YR 5/1	Silty Loam	NCM	FeO2 (10YR 5/8)	
E6	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-18	A	10YR 3/2	Silty Loam	NCM		
	I	3	18-28	A	10YR 3/2	Silty Loam	NCM		
	II	1	28-38	Btg	10YR 5/1	Sandy Loam	NCM	FeO2 (10YR 5/8)	
	III	1	38-48	C	5Y 5/2	Fine Sand	NCM		
E7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	large roots	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	large roots	
	II	1	20-30	C	5Y 5/2	Fine Sand	NCM		
E8	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	II	1	20-30	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	30-40	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	40-50	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	50-60	C	5Y 5/3	Sand	NCM		
E9	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	roots	
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM	roots	
	II	1	20-30	Bw	10YR 4/3	Sandy Loam	NCM	roots	
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM	roots	
	II	1	20-30	Bw	10YR 4/3	Sandy Loam	NCM	roots	
	III	1	30-42	C	5Y 5/3	Sand	NCM		
E10	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	II	1	20-30	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	30-40	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	40-50	Bw	10YR 4/3	Sandy Loam	NCM		
	II	4	50-60	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	60-70	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	2	70-80	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	IV	1	80-90	C	5Y 5/3	Fine Sand	NCM		
F1	I	1	0-15	A	10YR 3/2	Silty Loam	NCM	10% gravels	
	II	1	15-25	C	5Y 5/3	Coarse Sand	NCM	10% gravels	
F2	-	-	-	-	NO TEST	-	-	WETLAND	
F3	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	II	1	10-20	Btg	5Y 5/2	Silty Clay Loam	NCM	FeO2 (10YR 5/8)	
F4	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	II	1	10-20	Btg	5Y 5/2	Silty Clay Loam	NCM	FeO2 (10YR 5/8)	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
F5	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	II	1	10-20	Btg	5Y 5/2	Silty Clay Loam	NCM	FeO2 (10YR 5/8)	
F6	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	II	1	20-30	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	30-40	C	5Y 5/3	Fine Sand	NCM		
F7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	<5% gravels	
	I	2	10-21	A	10YR 3/2	Sandy Loam	NCM		
	II	1	21-34	C	10YR 6/2	Sand	NCM	FeO2 (10YR 5/8)	
F8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	I	2	10-19	A	10YR 3/2	Sandy Loam	NCM		
	II	1	19-29	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	29-38	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	38-48	C	10YR 6/2	Sand	NCM	FeO2 (10YR 5/8)	
F9	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM		
	II	1	23-33	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	33-36	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	36-46	C	10YR 6/2	Sand	NCM	FeO2 (10YR 5/8)	
G1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	5% rounded gravels	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	5% rounded gravels	
	II	1	20-30	Btg	5Y 5/2	Sandy Clay Loam	NCM	FeO2 (10YR 5/8)	
G2	-	-	-	-	NO TEST	-	-	WETLAND	
G3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-19	A	10YR 3/2	Sandy Loam	NCM		
	II	1	19-29	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	29-39	C	5Y 5/3	Sand	NCM		
G4	-	-	-	-	NO TEST	-	-	WETLAND	
G5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM		
	II	1	26-36	C	5Y 3/3	Sand	NCM		
	II	2	36-41	C	5Y 3/3	Sand	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
G6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	II	1	20-30	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	30-40	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	40-50	C	5Y 3/3	Sand	NCM		
	III	2	50-60	C	5Y 3/3	Sand	NCM		
G7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-29	A	10YR 3/2	Sandy Loam	NCM		
	II	1	29-39	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	39-49	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	49-52	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	52-62	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	2	62-72	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	3	72-82	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	4	82-91	Bw2	2.5Y 4/4	Sandy Loam	NCM		
G8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-29	A	10YR 3/2	Sandy Loam	NCM		
	II	1	29-39	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	II	2	39-49	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	II	3	49-52	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	II	4	52-62	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	II	5	62-72	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	II	6	72-82	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	II	7	82-91	Bw	10YR 4/3	Fine Sandy Loam	NCM		
G9	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM		
	II	1	26-36	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	36-46	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	46-56	C	5Y 5/3	Sand	NCM		
G10	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM		
	II	1	23-33	Bw	10YR 4/3	Fine Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	33-43	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	II	3	43-51	Bw	10YR 4/3	Fine Sandy Loam	NCM		
	III	1	51-61	Bw2	2.5Y 4/4	Fine Sandy Loam	NCM		
	III	2	61-71	Bw2	2.5Y 4/4	Fine Sandy Loam	NCM		
	III	3	71-81	Bw2	2.5Y 4/4	Fine Sandy Loam	NCM		
	III	4	81-91	Bw2	2.5Y 4/4	Fine Sandy Loam	NCM		
H1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	discard plastic, <5% small-med rounded gravel	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	<5% small-med rounded gravel	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	<5% small-med rounded gravel	
	I	4	30-40	A	10YR 3/2	Sandy Loam	NCM	thick root, <5% small-med rounded gravel	
	I	5	40-47	A	10YR 3/2	Sandy Loam	NCM	<5% small-med rounded gravel	
	II	1	47-57	Bw	10YR 4/3	Sand	NCM	<5% small-med rounded gravel	
	II	2	57-60	Bw	10YR 4/3	Sand	NCM	<5% small-med rounded gravel	
	III	1	60-70	C	5Y 5/3	Sand	NCM	<5% small-med rounded gravel	
H2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	<5% small-med rounded gravel	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	<5% small-med rounded gravel	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	<5% small-med rounded gravel	
	I	4	30-33	A	10YR 3/2	Sandy Loam	NCM	<5% small-med rounded gravel	
	II	1	33-43	Bw	10YR 4/3	Sand	NCM	<5% small-med rounded gravel	
	II	2	43-53	Bw	10YR 4/3	Sand	NCM	<5% small-med rounded gravel	
	II	3	53-63	Bw	10YR 4/3	Sand	NCM	<5% small-med rounded gravel	
	II	4	63-73	Bw	10YR 4/3	Sand	NCM	<5% small-med rounded gravel	
	III	1	73-83	C	5Y 5/3	Sand	NCM	wet	
H3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	II	1	30-40	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	2	40-50	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	3	50-57	Bw	10YR 4/3	Sand	NCM	no gravel	
	III	1	57-70	C	5Y 5/3	Sand	NCM	no gravel	
H4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	I	2	10-21	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	II	1	21-35	C	5Y 5/3	Sand	NCM	no gravel	
H5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM	no gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	23-33	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	2	33-40	Bw	10YR 4/3	Sand	NCM	no gravel	
	III	1	40-55	C	5Y 5/3	Sand	NCM	no gravel	
H6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	no gravel, wet	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	no gravel, wet	
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM	no gravel, wet	
	II	1	24-34	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	2	34-36	Bw	10YR 4/3	Sand	NCM	no gravel	
	III	1	36-46	C	5Y 5/3	Sand	NCM	no gravel	
H7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	I	2	10-16	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	II	1	16-26	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	2	26-36	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	3	36-46	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	4	46-56	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	5	56-66	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	6	66-76	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	7	76-86	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	8	86-91	Bw	10YR 4/3	Sand	NCM	no gravel	
H8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	no gravel	
	II	1	20-30	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	2	30-40	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	3	40-50	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	4	50-60	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	5	60-70	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	6	70-80	Bw	10YR 4/3	Sand	NCM	no gravel	
	II	7	80-91	Bw	10YR 4/3	Sand	NCM	no gravel	
H9	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	<1% rounded gravels	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	<1% rounded gravels	
	I	3	20-25	A	10YR 3/2	Sandy Loam	NCM	<1% rounded gravels	
	II	1	25-35	Bw	10YR 4/3	Fine Sandy Loam	NCM	<1% rounded gravels	
	II	2	35-45	Bw	10YR 4/3	Fine Sandy Loam	NCM	<1% rounded gravels	
	II	3	45-55	Bw	10YR 4/3	Fine Sandy Loam	NCM	<1% rounded gravels	
	III	1	55-65	Bw2	2.5Y 4/4	Fine Sandy Loam	NCM	<1% rounded gravels	
	III	2	65-75	Bw2	2.5Y 4/4	Fine Sandy Loam	NCM	<1% rounded gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	3	75-85	Bw2	2.5Y 4/4	Fine Sandy Loam	NCM	<1% rounded gravels	
	III	4	85-91	Bw2	2.5Y 4/4	Fine Sandy Loam	NCM		
I1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-22	A	10YR 3/2	Sandy Loam	NCM		
	II	1	22-32	Bw	10YR 4/3	Sand	NCM		
	II	2	32-36	Bw	10YR 4/3	Sand	NCM		
	III	1	36-46	C	5Y 3/3	Sand	NCM		
I2	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	II	1	20-25	Btg	5Y 5/2	Sandy Clay Loam	NCM		
	II	2	25-35	Btg	5Y 5/2	Sandy Clay Loam	NCM		
	II	3	35-45	Btg	5Y 5/2	Sandy Clay Loam	NCM		
	III	1	45-50	C	5Y 5/3	Sand	NCM		
I3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM		
	II	1	26-36	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	36-46	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	46-51	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	51-61	C	10YR 6/2	Medium Sand	NCM		
I4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM		
	II	1	26-36	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	36-41	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	41-51	C	10YR 6/2	Medium Sand	NCM		
I5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	<5% rounded gravels	
	I	2	10-19	A	10YR 3/2	Sandy Loam	NCM		
	II	1	19-29	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	29-36	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	36-46	C	10YR 6/2	Medium Sand	NCM		
I6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-17	A	10YR 3/2	Sandy Loam	NCM		
	II	1	17-29	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	29-39	C	10YR 6/2	Medium Sand	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
I7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM		
	II	1	24-33	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	33-44	C	10YR 6/2	Medium Sand	NCM		
I8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM		
	II	1	24-34	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	34-44	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	44-54	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	54-59	Bw2	2.5Y 4/4 mix w/ 5Y 7/2	Fine Sandy Loam	NCM	saturated soils	
	III	2	59-69	Bw2	2.5Y 4/4 mix w/ 5Y 7/2	Fine Sandy Loam	NCM	saturated soils	
	III	3	69-79	Bw2	2.5Y 4/4 mix w/ 5Y 7/2	Fine Sandy Loam	NCM	saturated soils	
	III	4	79-89	Bw2	2.5Y 4/4 mix w/ 5Y 7/2	Fine Sandy Loam	NCM	saturated soils	
	III	5	89-91	Bw2	2.5Y 4/4 mix w/ 5Y 7/2	Fine Sandy Loam	NCM	saturated soils	
I9	I	1	0-10	A	10YR 2/1	Sandy Loam	NCM		
	I	2	10-20	A	10YR 2/1	Sandy Loam	NCM		
	I	3	20-28	A	10YR 2/1	Sandy Loam	NCM		
	II	1	28-38	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	38-48	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	48-58	Bw	10YR 4/3	Sandy Loam	NCM		
	II	4	58-68	Bw	10YR 4/3	Sandy Loam	NCM		
	II	5	68-78	Bw	10YR 4/3	Sandy Loam	NCM		
	II	6	78-88	Bw	10YR 4/3	Sandy Loam	NCM		
	II	7	88-93	Bw	10YR 4/3	Sandy Loam	NCM		
I10	-	-	-	-	NO TEST	-	-	WETLAND	
J1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM		
	II	1	30-40	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	40-50	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	50-60	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	60-70	C	5Y 5/3	Sand	NCM		
J2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	discard modern glass	
	I	2	10-21	A	10YR 3/2	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	21-31	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	31-41	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	41-57	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	57-67	C	5Y 5/3	Sand	NCM		
J3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM		
	II	1	24-34	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	34-44	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	44-54	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	54-64	C	5Y 5/3	Sand	NCM		
J4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	<1% gravels	
	I	2	10-18	A	10YR 3/2	Sandy Loam	NCM	<1% gravels	
	II	1	18-28	Bw	10YR 4/3	Sandy Loam	NCM	<1% gravels	
	II	2	28-38	Bw	10YR 4/3	Sandy Loam	NCM	<1% gravels	
	II	3	38-48	Bw	10YR 4/3	Sandy Loam	NCM	<1% gravels	
	II	4	48-58	Bw	10YR 4/3	Sandy Loam	NCM	<1% gravels	
	III	1	58-68	C	5Y 5/3	Fine Sandy Loam	NCM	<1% gravels	
	III	2	68-78	C	5Y 5/3	Fine Sandy Loam	NCM	<1% gravels	
J5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM		
	I	4	30-37	A	10YR 3/2	Sandy Loam	NCM		
	II	1	37-47	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	47-57	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	2	57-67	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	3	67-72	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	IV	1	72-82	C	5Y 3/3	Sand	NCM		
J6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-17	A	10YR 3/2	Sandy Loam	NCM		
	II	1	17-27	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	27-37	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	37-44	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	44-54	C	5Y 5/3	Sand	NCM		
J7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-21	A	10YR 3/2	Sandy Loam	NCM		
	II	1	21-31	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	31-41	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	41-44	Bw	10YR 4/3	Sandy Loam	NCM		
	II	4	44-54	Bw	10YR 4/3	Sandy Loam	NCM		
	II	5	54-64	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	64-74	C	5Y 3/3	Sand	NCM		
J8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM		
	II	1	23-33	Btg	5Y 5/1	Sandy Clay Loam	NCM	FeO2 (10YR 5/8)	
	II	2	33-40	Btg	5Y 5/1	Sandy Clay Loam	NCM	FeO2 (10YR 5/8)	
J9	I	1	0-10	Btg	5Y 5/1	Sandy Clay Loam	NCM	FeO2 (10YR 5/8)	
	I	2	10-20	Btg	5Y 5/1	Sandy Clay Loam	NCM	FeO2 (10YR 5/8)	
K1	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	<5% rounded gravels	
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM	<5% rounded gravels	
	I	3	20-26	A	10YR 3/2	Silty Loam	NCM	<5% rounded gravels	
	II	1	26-36	Bw	10YR 4/3	Sandy Loam	NCM	<5% rounded gravels	
	II	2	36-46	Bw	10YR 4/3	Sandy Loam	NCM	<5% rounded gravels	
	II	3	46-54	Bw	10YR 4/3	Sandy Loam	NCM	<5% rounded gravels	
	III	1	54-64	C	5Y 5/3	Fine Sand	NCM	<5% rounded gravels	
K2	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	<2% rounded gravels	
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM	<2% rounded gravels	
	I	3	20-22	A	10YR 3/2	Silty Loam	NCM	<2% rounded gravels	
	II	1	22-32	Bw	10YR 4/3	Sandy Loam	NCM	<2% rounded gravels	
	II	2	32-42	Bw	10YR 4/3	Sandy Loam	NCM	<2% rounded gravels	
	II	3	42-54	Bw	10YR 4/3	Sandy Loam	NCM	<2% rounded gravels	
	III	1	54-64	C	5Y 5/3	Fine Sand	NCM	<2% rounded gravels	
K3	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	wetland	
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM	wetland	
	I	3	20-24	A	10YR 3/2	Silty Loam	NCM	wetland	
	II	1	24-34	A	10YR 3/2	Silty Loam	NCM	wetland	
K4	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	FeO2 (10YR 5/8)	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	FeO2 (10YR 5/8)	
K5	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	20% rounded gravels	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	20% rounded gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-25	A	10YR 3/1	Silty Loam	NCM	20% rounded gravels	
K6	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	<1% rounded gravels	
	I	2	10-19	A	10YR 3/2	Silty Loam	NCM	<1% rounded gravels	
	II	1	19-29	Bw	10YR 4/3	Sandy Loam	NCM	<1% rounded gravels	
	II	2	29-39	Bw	10YR 4/3	Sandy Loam	NCM	<1% rounded gravels	
	II	3	39-45	Bw	10YR 4/3	Sandy Loam	NCM	<1% rounded gravels	
	III	1	45-55	C	5Y 5/3	Fine Sand	NCM	<1% rounded gravels	
K7	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	I	3	20-24	A	10YR 3/2	Silty Loam	NCM		
	II	1	24-34	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	34-46	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	46-57	C	5Y 5/3	Fine Sand	NCM		
K8	I	1	0-10	A	10YR 3/2	Sandy Clay Loam	NCM	<1% rounded gravels	
	I	2	10-19	A	10YR 3/2	Sandy Clay Loam	NCM	<1% rounded gravels	
	II	1	19-29	Bw	10YR 4/3	Sandy Loam	NCM	<1% rounded gravels	
	II	2	29-39	Bw	10YR 4/3	Sandy Loam	NCM	<1% rounded gravels	
	II	3	39-49	Bw	10YR 4/3	Sandy Loam	NCM	<1% rounded gravels	
	II	4	49-52	Bw	10YR 4/3	Sandy Loam	NCM	<1% rounded gravels	
	III	1	52-62	Bw2	10YR 4/4	Sandy Loam	NCM	<1% rounded gravels	
	III	2	62-72	Bw2	10YR 4/4	Sandy Loam	NCM	<1% rounded gravels	
	III	3	72-78	Bw2	10YR 4/4	Sandy Loam	NCM	<1% rounded gravels	
	IV	1	78-88	C	5Y 5/3	Fine Sand	NCM	<1% rounded gravels	
K9	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-27	A	10YR 3/2	Sandy Loam	NCM		
	II	1	27-37	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	37-47	Bw	10YR 4/3	Sandy Loam	NCM		
	II	3	47-52	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	52-62	C	5Y 5/3	Fine Sand	NCM		
K10	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	<5% rounded gravels	
	I	2	10-21	A	10YR 3/2	Silty Loam	NCM	<5% rounded gravels	
	II	1	21-31	Bw	10YR 4/3	Sandy Loam	NCM	<5% rounded gravels	
	II	2	31-37	Bw	10YR 4/3	Sandy Loam	NCM	<5% rounded gravels	
	III	1	37-47	Btg	10YR 3/1	Sandy Clay Loam	NCM	FeO2 (10YR 5/8)	
	III	2	47-53	Btg	10YR 3/1	Sandy Clay Loam	NCM	FeO2 (10YR 5/8)	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	IV	1	53-63	Cg	5Y 5/2	Sandy Loam	NCM	FeO2 (10YR 6/1)	
	IV	2	63-71	Cg	5Y 5/2	Sandy Loam	NCM	FeO2 (10YR 6/1)	
STG-003									
A1	-	-	-	-	NO TEST	-	-	WETLAND	
A2	-	-	-	-	NO TEST	-	-	WETLAND	
A3	-	-	-	-	NO TEST	-	-	WETLAND	
B1	-	-	-	-	NO TEST	-	-	WETLAND	
B2	-	-	-	-	NO TEST	-	-	WETLAND	
B3	-	-	-	-	NO TEST	-	-	WETLAND	
C1	-	-	-	-	NO TEST	-	-	WETLAND	
C2	-	-	-	-	NO TEST	-	-	WETLAND	
C3	-	-	-	-	NO TEST	-	-	WETLAND	
D1	-	-	-	-	NO TEST	-	-	WETLAND	
D2	-	-	-	-	NO TEST	-	-	WETLAND	
D3	-	-	-	-	NO TEST	-	-	WETLAND	
E1	-	-	-	-	NO TEST	-	-	WETLAND	
E2	-	-	-	-	NO TEST	-	-	WETLAND	
E3	-	-	-	-	NO TEST	-	-	WETLAND	
F1	-	-	-	-	NO TEST	-	-	WETLAND	
F2	-	-	-	-	NO TEST	-	-	WETLAND	
F3	-	-	-	-	NO TEST	-	-	WETLAND	
G1	-	-	-	-	NO TEST	-	-	WETLAND	
G2	-	-	-	-	NO TEST	-	-	WETLAND	
G3	I	1	0-10	Ag	5Y 4/1	Silty Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/7)	
	I	2	10-20	Ag	5Y 4/1	Silty Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/7)	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ag	5Y 4/1	Silty Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/7)	
G4	-	-	-	-	NO TEST	-	-	WETLAND	
G5	-	-	-	-	NO TEST	-	-	WETLAND	
G6	-	-	-	-	NO TEST	-	-	WETLAND	
H1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	27-37	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
H2	-	-	-	-	NO TEST	-	-	WETLAND	
H3	-	-	-	-	NO TEST	-	-	WETLAND	
H4	-	-	-	-	NO TEST	-	-	WETLAND	
H5	-	-	-	-	NO TEST	-	-	WETLAND	
H6	-	-	-	-	NO TEST	-	-	WETLAND	
H7	-	-	-	-	NO TEST	-	-	WETLAND	
I1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	22-32	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
I2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	30-40	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
I3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	23-33	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
I4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	22-32	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
I5	-	-	-	-	NO TEST	-	-	WETLAND	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
I6	-	-	-	-	NO TEST	-	-	WETLAND	
I7	-	-	-	-	NO TEST	-	-	WETLAND	
J1	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	4	30-37	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	37-47	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
J2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	32-42	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
J3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	28-38	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
J4	I	1	0-10	Ag	10YR 2/1	Sandy Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
	II	1	10-20	Btg	5Y 2/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
	II	2	20-25	Btg	5Y 2/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
J5	I	1	0-10	Ag	10YR 2/1	Sandy Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
	II	1	10-20	Btg	5Y 2/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
J6	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
K1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	30-40	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
K2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	26-36	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
K3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	20-25	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
K4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	23-33	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
K5	I	1	0-11	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	11-21	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
K6	I	1	0-10	Ag	5Y 2/1	Sandy Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
	I	2	10-15	Ag	5Y 2/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
L1	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	20-28	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
L2	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-31	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	31-41	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
L3	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-28	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	28-38	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
L4	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	20-25	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
L5	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-28	Ap	10YR 4/1	Sandy Loam	NCM	<2% gravels	
	II	1	28-38	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
M1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	27-37	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	37-47	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	47-57	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	4	57-67	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	5	67-77	Bw	10YR 4/4	Sand	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	77-87	C	2.4Y 5/3	Fine Sand	NCM	<2% gravels	
M2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	23-33	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	33-43	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	43-53	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	4	53-59	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	59-69	C	2.4Y 5/3	Fine Sand	NCM	<2% gravels	
M3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-31	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	31-41	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
M4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	27-40	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, heavy FeO2 (7.5YR 5/8)	
N1	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-22	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	22-32	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	32-42	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	42-50	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	50-60	C	10YR 7/1	Fine Sand	NCM	<2% gravels	
N2	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-22	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	22-32	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	32-40	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	40-50	C	10YR 7/1	Fine Sand	NCM	<2% gravels	
N3	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-27	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	27-37	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (5YR 5/8)	
	II	2	37-42	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (5YR 5/8)	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
N4	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	4	30-32	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	32-42	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (5YR 5/8)	
N5	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-25	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	25-35	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (5YR 5/8)	
	II	2	35-40	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (5YR 5/8)	
O1	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-16	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	16-26	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	26-36	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	36-40	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	40-50	C	10YR 7/1	Fine Sand	NCM	<2% gravels	
O2	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	30-40	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	40-50	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	50-60	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	60-70	C	10YR 7/1	Fine Sand	NCM	<2% gravels	
O3	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	30-40	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	40-50	C	10YR 7/1	Fine Sand	NCM	<2% gravels	
O4	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-23	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	23-33	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
	II	2	33-35	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
O5	I	1	0-10	Ap	GLEY1 3/10Y	Silty Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
	I	2	10-20	Ap	GLEY1 3/10Y	Silty Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
	I	3	20-30	Ap	GLEY1 3/10Y	Silty Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
P1	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	4	30-36	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	36-46	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	46-49	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	49-59	C	10YR 7/1	Fine Sand	NCM	<2% gravels	
P2	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	30-36	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	36-46	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	46-49	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	49-59	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (5YR 5/3)	
P3	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-15	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	15-25	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (5YR 5/3)	
	II	2	25-30	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (5YR 5/3)	
P4	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	20-24	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
	II	2	24-34	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
Q1	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	4	30-40	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	5	40-43	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	43-53	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	53-63	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	63-71	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	71-81	C	10YR 7/1	Fine Sand	NCM	<2% gravels	
Q2	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-29	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	29-39	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (10YR 5/3)	
Q3	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-19	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	19-29	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
	II	2	29-39	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
	II	3	39-43	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
Q4	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-27	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	27-47	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
R1	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-28	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	28-38	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	38-48	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	48-58	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	4	58-68	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	5	68-71	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	71-81	C	10YR 7/1	Fine Sand	NCM	<2% gravels	
R2	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-26	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	26-36	Cg	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (10YR 5/3)	
	II	2	36-40	Cg	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (10YR 5/3)	
R3	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-26	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	26-36	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	36-47	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	47-57	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (10YR 5/3)	
	III	2	57-60	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (10YR 5/3)	
R4	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-23	Ap	10YR 3/1	Sandy Loam	1 Horseshoe fragment	<2% gravels	
	II	1	23-33	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (10YR 5/3)	
S1	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-26	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	26-36	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	36-46	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	46-56	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	4	56-66	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	5	66-69	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	69-79	C	10YR 7/1	Fine Sand	NCM	<2% gravels	
S2	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	4	30-37	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	37-47	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels	
S3	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-29	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	29-39	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	39-48	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	48-58	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels	
S4	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	10-20	Btg	5Y 4/1	Sandy Clay Loam	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
T1	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-28	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	28-38	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	38-48	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	48-58	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	4	58-64	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	III	1	64-74	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels	
T2	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	4	30-37	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	37-47	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	2	47-57	Bw	10YR 4/4	Sand	NCM	<2% gravels	
	II	3	57-67	Bw	10YR 4/4	Sand	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	67-77	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels	
T3	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	I	2	10-19	Ap	10YR 3/1	Sandy Loam	NCM	<2% gravels	
	II	1	19-29	C	2.5Y 5/3	Fine Sand	NCM	<2% gravels, FeO2 (10YR 5/3)	
STG-004									
A1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-15	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	15-20	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5YR 4/2	Sandy Loam	NCM	Impass compact @ BOE	
A2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	26-30	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5YR 4/2	Sandy Loam	NCM	Impass compact @ BOE	
	II	2	30-36	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5YR 4/2	Sandy Loam	NCM	Impass compact @ BOE	
A3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	30-40	Bw	10YR 4/6	Sandy Loam	NCM	5% Gravel	
	II	2	40-47	Bw	10YR 4/6	Sandy Loam	NCM	5% Gravel	
	III	1	47-50	C	2.5Y 5/2	Sand	NCM	<1% Gravel	
	III	2	50-57	C	2.5Y 5/2	Sand	NCM	<1% Gravel	
A4	I	1	0-10	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5Y 6/3	Silty Loam	NCM	30% Gravel	
	I	2	10-20	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5Y 6/3	Silty Loam	NCM	30% Gravel	
	I	3	20-30	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5Y 6/3	Silty Loam	NCM	30% Gravel	
	I	4	30-35	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5Y 6/3	Silty Loam	NCM	30% Gravel	
	II	1	35-40	Bw	10 YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	40-44	Bw	10 YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	44-50	C	2.5Y 4/2	Sand	NCM	30% Gravel	
	III	2	50-54	C	2.5Y 4/2	Sand	NCM	30% Gravel	
A5	I	1	0-10	Ap	10 YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10 YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-27	Ap	10 YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	27-30	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	3	40-50	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	4	50-60	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	5	60-61	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	III	1	61-70	C	2.5Y 5/6	Sand	NCM	Band of coarse sand, <5% Gravel	
	III	2	70-76	C	2.5Y 5/6	Sand	NCM	Band of coarse sand, <5% Gravel	
A6	I	1	0-10	Ap	10 YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10 YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-30	Ap	10 YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	30-40	Bw	10 YR 4/6	Sandy Loam	NCM	35% Gravel	
	II	2	40-50	Bw	10 YR 4/6	Sandy Loam	NCM	35% Gravel	
	III	1	50-60	C	2.5Y 4/2	Sand	NCM	15% Gravel	
A7	I	1	0-10	Ap	10 YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10 YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-26	Ap	10 YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	26-30	Bw	10 YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	30-40	Bw	10 YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	3	40-46	Bw	10 YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	46-50	C	2.5Y 4/2	Sand	NCM	60% Gravel	
	III	2	50-56	C	2.5Y 4/2	Sand	NCM	60% Gravel	
A8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	32-40	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	II	2	40-50	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	II	3	50-60	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	II	4	60-70	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	II	5	70-78	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	III	1	78-80	C	2.5Y 5/6	Sand	NCM	<5% Gravel	
	III	2	80-88	C	2.5Y 5/6	Sand	NCM	<5% Gravel	
A9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	30-40	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel, 1% Cobble	
	II	2	40-50	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel, 1% Cobble	
	II	3	50-60	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel, 1% Cobble	
	II	4	60-67	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel, 1% Cobble	
	III	1	67-70	Bw2	2.5Y 5/4	Sandy Loam	NCM	5% Gravel	
	III	2	70-76	Bw2	2.5Y 5/4	Sandy Loam	NCM	5% Gravel	
	IV	1	76-80	C	2.5Y 5/6	Sand	NCM	5% Gravel	
	IV	2	80-90	C	2.5Y 5/6	Sand	NCM	5% Gravel	
A10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	25-30	Bw	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	3	40-50	Bw	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	III	1	50-60	C	2.5Y 5/6	Sand	NCM	60% Gravel	
A11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	23-30	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	III	1	30-40	C	2.5Y 5/6	Sand (medium)	NCM	<2% Gravel	
	III	2	40-45	C	2.5Y 5/6	Sand (medium)	NCM	<2% Gravel	
A12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	34-40	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	2	40-49	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	III	1	49-50	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	III	2	50-60	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	IV	1	60-70	C	2.5Y 5/6	Sand	NCM	<2% Gravel	
B1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels and cobbles	
	I	2	10-17	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels and cobbles	
	I	3	17-27	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels and cobbles - Stopped due to potential work pad location	
B2	I	1	0-10	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5Y 4/2	Sandy Loam	NCM	Very Compact- 50% gravels	
	I	2	10-20	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5Y 4/2	Sandy Loam	NCM	Very Compact- 50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5Y 4/2	Sandy Loam	NCM	Very Compact- 50% gravels	
	I	4	30-40	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5Y 4/2	Sandy Loam	NCM	Very Compact- 50% gravels	
	I	5	40-45	Fill	10YR 3/3 mix w/ 10YR 4/6 mix w/ 2.5Y 4/2	Sandy Loam	NCM	Stopped due to compaction/disturbed	
B3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	5	40-42	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	42-52	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	52-58	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	58-68	Bw2	2.5Y 5/4	Sandy Loam	NCM	20% Gravel	
	III	2	68-79	Bw2	2.5Y 5/4	Sandy Loam	NCM	20% Gravel	
	IV	1	79-85	Bw3	2.5Y 4/2	Loamy Sand	NCM	20% Gravel	
	V	1	85-95	C	2.5Y 5/3	Loamy Sand	NCM	<5% Gravel	
B4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	34-44	C	2.5Y 4/2	Coarse Sand	Discarded 1 chainlink	20% gravel w/ cobbles and decaying rock	
B5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	27-37	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	37-47	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	3	47-48	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	48-58	Bw2	2.5Y 5/4	Loamy Sand	NCM	20% Gravel	
	III	2	58-62	Bw2	2.5Y 5/4	Loamy Sand	NCM	20% Gravel	
	IV	1	62-72	C	2.5Y 4/2	Coarse Sand	NCM	20% Gravel	
B6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	29-35	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	III	1	35-45	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
B7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	33-43	Bw	10YR 4/6	Sand	NCM	10% Gravel, 1% Cobbles	
	II	2	43-50	Bw	10YR 4/6	Sand	NCM	10% Gravel, 1% Cobbles	
	III	1	50-60	C	2.5Y 5/6	Fine Sand	NCM	5% cobble	
B8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-32	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	32-42	Bw	10YR 4/6	Sandy Loam	NCM	45% Gravel	
	II	2	42-52	Bw	10YR 4/6	Sandy Loam	NCM	45% Gravel	
	II	3	52-62	Bw	10YR 4/6	Sandy Loam	NCM	45% Gravel	
	II	4	62-72	Bw	10YR 4/6	Sandy Loam	NCM	45% Gravel	
	II	5	72-76	Bw	10YR 4/6	Sandy Loam	NCM	45% Gravel	
	III	1	76-89	C	2.5Y 5/4 mottle w/ 2.5Y 6/4	Sand	NCM	<2% Gravel	
B9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	27-38	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	III	1	38-44	Bw2	2.5Y 5/4	Loamy Sand	NCM	30% Gravel	
	IV	1	44-54	Bw3	2.5Y 4/2	Loamy Sand	NCM	10% Gravel	
	IV	2	54-59	Bw3	2.5Y 4/2	Loamy Sand	NCM	10% Gravel	
	V	1	59-69	C	2.5Y 5/4 mottle w/ 2.5Y 6/4	Sand	NCM	<2% Gravel	
B10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-32	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	32-42	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	2	42-52	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	3	52-62	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	4	62-68	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	III	1	68-79	C	2.5Y 6/6	Sand	NCM	<2% Gravel	
B11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-26	AP	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	26-36	Bw	10y 4/6	Sand	NCM	50% Gravel	
	II	2	36-46	Bw	10y 4/6	Sand	NCM	50% Gravel	
	II	3	46-48	Bw	10y 4/6	Sand	NCM	50% Gravel	
	III	1	48-58	C	2.5Y 5/6	Medium Sand	NCM	5% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	58-64	C	2.5Y 5/6	Medium Sand	NCM	5% Gravel	
B12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	28-38	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	2	38-48	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	3	48-53	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	III	1	53-63	C	2.5Y 5/6	Sand	NCM	5% Gravel	
C1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	33-40	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	2	40-50	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	3	50-60	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	4	60-67	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	III	1	67-70	C	2.5Y 4/2	Sand	NCM	60% Gravel	
	III	2	70-77	C	2.5Y 4/2	Sand	NCM	60% Gravel	
C2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	4	30-38	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	38-40	Bw	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	2	40-50	Bw	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	3	50-60	Bw	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	4	60-61	Bw	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	III	1	61-70	C	2.5Y 4/2	Sand	NCM	20% Decayed stone gravel	
	III	2	70-71	C	2.5Y 4/2	Sand	NCM	20% Decayed stone gravel	
C3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	34-40	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	2	40-50	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	3	50-60	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	4	60-66	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	III	1	66-70	C	2.5Y 4/2	Sand	NCM	50% Gravel	
	III	2	70-80	C	2.5Y 4/2	Sand	NCM	50% Gravel	
C4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	34-40	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	2	40-45	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	III	1	45-50	Bw2	2.5Y 5/4	Sandy Loam	NCM	20% Gravel	
	IV	1	50-60	C	2.5Y 4/2	Sand	NCM	60% Gravel	
	IV	2	60-63	C	2.5Y 4/2	Sand	NCM	60% Gravel	
C5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	25-30	Bw	10YR 4/6	Sandy Loam	NCM	20% med. Gravel	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	20% med. Gravel	
	II	3	40-50	Bw	10YR 4/6	Sandy Loam	NCM	20% med. Gravel	
	III	1	50-51	C	2.5Y 5/4 mix w/ 2.5Y 6/4	Medium Sand	NCM	20% Gravel	
	III	2	51-60	C	2.5Y 5/4 mix w/ 2.5Y 6/4	Medium Sand	NCM	20% Gravel	
	III	3	60-61	C	2.5Y 5/4 mix w/ 2.5Y 6/4	Medium Sand	NCM	20% Gravel	
C6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	28-30	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	40-50	C	2.5Y 4/2	Sand (Fine)	NCM	20% Gravel	
	III	2	50-60	C	2.5Y 4/2	Sand (Fine)	NCM	20% Gravel	
C7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	30-40	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	II	2	40-50	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	II	3	50-55	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	III	1	55-60	C	2.5Y 4/2	Fine Sand	NCM	<5% Gravel	
	III	2	60-69	C	2.5Y 4/2	Fine Sand	NCM	<5% Gravel	
C8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	24-30	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	3	40-50	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	4	50-60	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	5	60-70	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	6	70-72	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	72-80	C	2.5Y 5/4	Medium Sand	NCM	20% Gravel	
	III	2	80-82	C	2.5Y 5/4	Medium Sand	NCM	20% Gravel	
C9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	26-30	Bw	10YR 4/6	Sandy Loam	NCM	50% Gravel	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	50% Gravel	
	III	1	40-43	C	2.5Y 4/2	Fine Sand	NCM	20% Gravel	
	III	2	43-50	C	2.5Y 4/2	Fine Sand	NCM	20% Gravel	
	III	3	50-60	C	2.5Y 4/2	Fine Sand	NCM	20% Gravel	
C10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	27-30	C	2.5Y 4/2	Sand	NCM	60% Gravel	
	II	2	30-40	C	2.5Y 4/2	Sand	NCM	60% Gravel	
C11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	27-30	Bw	10YR 4/6	Sandy Loam	NCM	60% Gravel	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	60% Gravel	
	II	3	40-47	Bw	10YR 4/6	Sandy Loam	NCM	60% Gravel	
	III	1	47-50	C	2.5Y 5/4	Medium Sand	NCM	10% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	50-60	C	2.5Y 5/4	Medium Sand	NCM	10% Gravel	
C12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	34-40	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	II	2	40-50	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	II	3	50-60	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	II	4	60-69	Bw	10YR 4/6	Sandy Loam	NCM	<5% Gravel	
	III	1	69-70	C	2.5Y 4/2	Sand	NCM	60% Gravel	
	III	2	70-80	C	2.5Y 4/2	Sand	NCM	60% Gravel	
D1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	4	30-31	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	II	1	31-41	Bw1	10YR 4/6	Sand	NCM	5% Gravel	
	II	2	41-50	Bw1	10YR 4/6	Sand	NCM	5% Gravel	
	III	1	50-60	Bw2	2.5Y 5/4	Loamy Sand	NCM	20% Gravel	
	IV	1	60-70	C	2.5Y 4/2	Loamy Sand	NCM	70% Gravel (decaying rock)	
D2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	23-33	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	2	33-43	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	III	1	43-53	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
	III	2	53-57	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
D3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	26-36	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	2	36-45	Bw	10YR 4/6	Sand	NCM	70% Gravel	
	III	3	45-55	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
D4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	50% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	II	3	50-60	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	III	1	60-70	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
D5	I	1	0-10	Ap	10YR3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-30	Ap	10YR3/3	Sandy Loam	NCM	30% Gravel	
	I	4	30-37	Ap	10YR3/3	Sandy Loam	NCM	30% Gravel	
	II	1	37-47	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	II	2	47-50	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	III	1	50-60	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
	III	2	60-70	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
D6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	22-32	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	II	2	32-33	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	III	1	33-43	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
D7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	25-35	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	II	2	35-45	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	III	1	45-55	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
D8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	27-37	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	II	2	37-43	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	III	1	43-53	C	2.5Y 5/3	Fine Sand	NCM	70% Gravel	
D9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	36-46	Bw	10YR 4/6	Sand	NCM	30% Gravel	
	II	2	46-50	Bw	10YR 4/6	Sand	NCM	30% Gravel	
	III	1	50-60	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	60-70	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
	III	3	70-71	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
D10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	28-38	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	II	2	38-48	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	II	3	48-54	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	III	1	54-64	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
D11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	23-33	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	2	33-36	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	III	1	36-46	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
D12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	III	1	27-37	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
E1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% med gravel	
	I	2	10-17	Ap	10YR 3/3	Sandy Loam	NCM	20% med gravel	
	II	1	17-20	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	20-30	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	3	30-38	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	38-40	C	2.5Y 6/8	Sand	NCM	60% Gravel	
	III	2	40-48	C	2.5Y 6/8	Sand	NCM	60% Gravel	
E2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% med gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% med gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% med gravel	
	I	4	30-32	Ap	10YR 4/6	Sandy Loam	NCM	30% med gravel	
	II	1	32-40	Bw	10YR 4/6	Sandy Loam	NCM	30% med gravel	
	II	2	40-42	Bw	10YR 4/6	Sandy Loam	NCM	30% med gravel	
	III	1	42-50	C	2.5Y 6/8	Sand	NCM	60% Gravel	
	III	2	50-52	C	2.5Y 6/8	Sand	NCM	60% Gravel	
E3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% med gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% med gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	30% med gravel	
	II	1	26-30	Bw	10YR 4/6	Sandy Loam	NCM	50% med gravel	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	50% med gravel	
	II	3	40-50	Bw	10YR 4/6	Sandy Loam	NCM	50% med gravel	
	III	1	50-60	C	2.5Y 6/8	Sand	NCM	60% small gravel	
	III	2	60-61	C	2.5Y 6/8	Sand	NCM	60% small gravel	
E4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Sub Ang Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Sub Ang Gravel	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	30% Sub Ang Gravel	
	II	1	25-32	Bw	10YR 4/6	Sandy Loam	NCM	50% Sub Ang Gravel	
	III	1	32-42	C	2.5Yr 4/2	Coarse Sand	NCM	90% Sub Ang Gravel	
	III	2	42-47	C	2.5Yr 4/2	Coarse Sand	NCM	90% Sub Ang Gravel	
E5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Sub Ang Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Sub Ang Gravel	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	5% Sub Ang Gravel	
	II	1	29-36	Bw	10YR 4/6	Sandy Loam	NCM	15% Sub Ang Gravel and Cobble	
	III	1	36-46	C	2.5Y 4/2	Sandy Loam	NCM	70% Rounded Gravel	
	III	2	46-50	C	2.5Y 4/2	Coarse Sand	NCM	70% Rounded Gravel	
E6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Rounded Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Rounded Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Rounded Gravel	
	II	1	30-40	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	2	41-51	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	III	1	51-62	C	2.5Y 4/2	Fine Sand	NCM	70% Gravel	
E7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Sub Ang Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Sub Ang Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% Sub Ang Gravel	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	20% Sub Ang Gravel	
	II	1	40-50	Bw	10YR 4/6	Sand	NCM	40% Gravel and Cobbles	
	II	2	50-58	Bw	10YR 4/6	Sand	NCM	40% Gravel and Cobbles	
	III	1	58-68	C	2.5Yr 4/2	Coarse Sand	NCM	70% Small Rounded Gravel	
	III	2	68-72	C	2.5Yr 4/2	Coarse Sand	NCM	70% Small Rounded Gravel	
E8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-33	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	33-43	C	2.5Y 4/2	Fine Sand	NCM	<5% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	43-50	C	2.5Y 4/2	Fine Sand	NCM	<5% Gravel	
E9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Medium Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Medium Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Medium Gravel	
	II	1	30-44	Bw	10YR 4/6	Sandy Loam	NCM	5% medium Gravel	
	III	1	44-55	C	2.5Y 4/2	Sand	NCM	<5% Gravel	
E10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Sub Ang Gravel	
	I	2	10-24	Ap	10YR 3/3	Sandy Loam	NCM	30% Sub Ang Gravel	
	II	1	24-30	Bw	10YR 4/6	Sandy Loam	NCM	30% Sub Ang Gravel	
	III	1	30-45	C	2.5Y 4/2	Sand	NCM	55% Sub Ang Gravel	
E11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	50% Sub Ang Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	50% Sub Ang Gravel	
	I	3	20-31	Ap	10YR 3/3	Sandy Loam	NCM	50% Sub Ang Gravel	
	II	1	31-40	Bw	10YR 4/6	Sand	NCM	70% Sub Ang Gravel/ 10% Cobble	
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	70% Sub Ang Gravel/ 10% Cobble	
	III	1	50-63	C	2.5Y 4/2	Coarse Sand	NCM	90% Sub Ang Gravel	
E12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Sub Ang Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Sub Ang Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Sub Ang Gravel	
	II	1	30-40	Bw	10YR 4/6	Sandy Loam	NCM	40% Sub Ang Gravel	
	II	2	40-50	Bw	10YR 4/6	Sandy Loam	NCM	40% Sub Ang Gravel	
	III	1	50-60	C	2.5Y 4/2	Sand	NCM	60% Sub Ang Gravel	
	III	2	60-66	C	2.5Y 4/2	Sand	NCM	60% Sub Ang Gravel	
F1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	70% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	70% Gravel	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	70% Gravel	
	II	1	25-35	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	2	35-45	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	3	45-47	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	III	1	47-57	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
F2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	24-34	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
	II	2	34-44	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
	II	3	44-48	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
F3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	30-38	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	III	1	38-49	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
F4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	2	39-40	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	III	1	40-50	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
F5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	23-33	Bw	10YR 4/6	Sand	NCM	15% Gravel	
	II	2	33-43	Bw	10YR 4/6	Sand	NCM	15% Gravel	
	II	3	43-46	Bw	10YR 4/6	Sand	NCM	15% Gravel	
	III	1	46-50	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
F6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	26-36	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	2	36-46	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	3	46-56	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	4	56-66	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	5	66-68	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	III	1	68-78	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
	III	2	78-80	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
F7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	35-45	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	2	45-55	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	III	1	55-65	Bw2	2.5Y 5/4	Loamy Sand	NCM	50% Gravel	
	III	2	65-75	Bw2	2.5Y 5/4	Loamy Sand	NCM	50% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	3	75-80	Bw2	2.5Y 5/4	Loamy Sand	NCM	50% Gravel	
	IV	1	80-90	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
F8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	4	30-31	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	31-41	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	2	41-51	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	3	51-61	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	4	61-71	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	5	71-72	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	III	1	72-82	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
F9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	22-32	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	II	2	32-39	Bw	10YR 4/6	Sand	NCM	50% Gravel	
	III	1	39-49	C	2.5Y 5/3	Loamy Sand	NCM	50% Gravel	
	III	2	49-50	C	2.5Y 5/3	Loamy Sand	NCM	40% Gravel	
F10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	28-38	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	2	38-42	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	III	1	42-50	Bw2	2.5Y 5/4	Loamy Sand	NCM	40% Gravel	
	IV	1	50-60	C	2.5Y 5/3	Loamy Sand	NCM	70% Gravel	
F11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	5	40-50	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	6	50-60	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	7	60-63	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	63-73	C	2.5Y 5/3	Fine Sand	NCM	70% Gravel	
F12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	

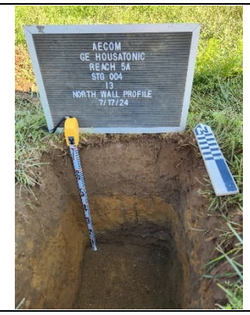
STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	30% Gravel	
	II	1	27-37	C	2.5Y 4/2	Coarse Sand	NCM	70% Gravel	
G1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Rounded Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 REW + 1 Nail	10% Rounded Gravel	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	10% Rounded Gravel	
	II	1	27-37	Bw	10YR 4/6	Sand	NCM	20% Gravel	
	II	2	37-40	Bw	10YR 4/6	Sand	NCM	20% Gravel	
	III	1	40-52	C	2.5Yr 4/2	Coarse Sand	NCM	40% Rounded Gravel	
G2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	2	10-26	AP	10YR 3/3	Sandy Loam	1 Brick discarded	5% Gravel	
	II	1	26-36	Ap	10YR 3/3	Sand	NCM	40% Gravel	
	II	2	36-46	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	II	3	46-50	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	III	1	50-60	C	2.5Yr 4/2	Coarse Sand	NCM	50% Gravel	
G3	I	2	10-23	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	II	1	23-33	Bw1	10YR 4/3	Sandy Loam	NCM	10% Gravel	
	II	2	33-44	Bw1	10YR 4/3	Sandy Loam	NCM	10% Gravel	
	III	1	44-53	Bw2	2.5Yr 4/4	Sandy Loam	NCM	10% Gravel	
	IV	1	53-63	Bw3	2.5Y 4/2	Loamy Sand	NCM	10% Gravel	
	IV	2	63-71	Bw3	2.5Y 4/2	Loamy Sand	NCM	10% Gravel	
	V	1	71-81	C	2.5Y 5/3	Sand	NCM	15% Gravel	
G4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	30-42	Bw	10YR 4/6	Sand	NCM	10% Gravel	
	III	1	42-52	C	2.5Yr 4/3	Coarse Sand	NCM	50% Gravel	
	III	2	52-56	C	2.5Yr 4/3	Coarse Sand	NCM	50% Gravel	
G5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	20% Gravel	
	II	2	40-47	Bw	10YR 4/6	Sand	NCM	20% Gravel	
	III	1	47-57	C	2.5 yr 4/2	Coarse Sand	NCM	10% Gravel/ Cobbles	
G6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	II	1	30-40	Bw1	10YR 4/6	Sandy Loam	NCM	5% Gravel	
	II	2	40-50	Bw1	10YR 4/6	Sandy Loam	NCM	5% Gravel	
	II	3	50-62	Bw1	10YR 4/6	Sandy Loam	NCM	5% Gravel	
	III	1	62-72	Bw2	2.5Yr 4/2	Sandy Loam	NCM	10% Gravel	
	III	2	72-78	Bw2	2.5Yr 4/2	Sandy Loam	NCM	10% Gravel	
	IV	1	78-89	C	10YR 6/2	Fine Sand	NCM	30% Gravel	
G7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	2	10-27	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	II	1	27-30	Bw1	10YR 4/6	Sand	NCM	15% Gravel	
	II	2	30-40	Bw1	10YR 4/6	Sand	NCM	15% Gravel	
	III	1	40-55	Bw2	2.5Yr 4/4	Sand	NCM	15% Gravel	
	IV	1	55-65	C	2.5Yr 4/2	Sand	NCM	55% Gravel	
G8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	2	10-26	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	3	26-36	Bw1	10YR 4/6	Sand	NCM	10% Gravel	
	II	1	36-46	Bw1	10YR 4/6	Sand	NCM	10% Gravel	
	II	2	46-55	Bw1	2.5Yr 4/4	Sand	NCM	10% Gravel	
	III	1	55-63	Bw2	2.5Yr 4/4	Sand	NCM	10% Gravel	
	IV	1	63-73	C	2.5Yr 4/2	Coarse Sand	NCM	30% Gravel and Decaying rock	
G9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Sub Ang Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Sub Ang Gravels	
	I	3	20-35	Ap	10YR 3/3	Sandy Loam	NCM	10% Sub Ang Gravels	
	II	1	35-45	Bw1	10YR 4/6	Sandy Loam	NCM	15% Sub ang Gravels	
	II	2	45-55	Bw1	10YR 4/6	Sandy Loam	NCM	15% Sub ang Gravels	
	II	3	55-58	Bw1	10YR 4/6	Sandy Loam	NCM	15% Sub ang Gravels	
	III	1	58-68	C	2.5Yr 4/2	Sand	NCM	15% Sub ang Gravels + cobbles round	
G10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Grave rounded	
	I	2	10-25	Ap	10YR 3/3	Sandy Loam	NCM	5% Grave rounded	
	II	1	25-35	Bw	10YR 4/6	Sandy Loam	NCM	15% Gravel/5% cobbles	
	II	2	35-40	Bw	10YR 4/6	Sandy Loam	NCM	15% Gravel/5% cobbles	
	III	1	40-53	C	2.5Yr 4/2	Sand	NCM	40% Rounded Gravel	
G11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% rounded gravel/ 1% Cobbles	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% rounded gravel/ 1% Cobbles	
	I	3	20-33	Ap	10YR 3/3	Sandy Loam	NCM	5% rounded gravel/ 1% Cobbles	
	II	1	33-40	Bw	10YR 4/6	Sandy Loam	NCM	10% Rounded Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	40-51	C	2.5Y 4/2	Coarse Sand	NCM	20% Rounded Gravel	
G12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel/3% cobbles	
	I	2	10-24	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel/3% cobbles	
	II	1	24-34	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	2	34-44	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	3	44-50	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	IV	1	50-60	C	2.5Y 4/2	Sand	NCM	70% Gravel	
H1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	II	1	34-44	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	II	2	44-54	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	II	3	54-65	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	III	1	65-75	C	2.5Y 5/2	Loamy Sand	NCM	40% Gravels	
H2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	II	1	29-39	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravels/10% Rounded Cobbles	
	II	2	39-49	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravels/10% Rounded Cobbles	
	II	3	49-57	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravels/10% Rounded Cobbles	
	III	1	57-67	Bw2	2.5Y 5/4	Loamy Sand	NCM	30% Gravels/10% Rounded Cobbles	
	III	2	67-72	Bw2	2.5Y 5/4	Loamy Sand	NCM	30% Gravels/10% Rounded Cobbles	
	IV	1	72-82	C	2.5Y 5/2	Loamy Sand	NCM	40% Gravels	
H3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	II	1	36-46	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravels/ 5% rounded cobbles	
	II	2	46-56	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravels/ 5% rounded cobbles	
	II	3	56-60	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravels/ 5% rounded cobbles	
	III	1	60-70	Bw2	2.5Y 5/4	Loamy Sand	NCM	30% Gravels/ 5% rounded cobbles	
	III	2	70-78	Bw2	2.5Y 5/4	Loamy Sand	NCM	30% Gravels/ 5% rounded cobbles	
	IV	1	78-88	C	2.5Y 5/2	Loamy Sand	NCM	40% Gravels	
H4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	II	1	29-39	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	II	2	39-49	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	II	3	49-59	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	II	4	59-71	Bw	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	III	1	71-81	C	2.5Y 5/2	Loamy Sand	NCM	40% Gravels, compact	
H5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	II	1	28-38	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	II	2	38-48	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	II	3	48-55	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravels	
	III	1	55-65	Bw2	2.5Y 5/4	Loamy Sand	NCM	30% Gravels	
	III	2	65-75	Bw2	2.5Y 5/4	Loamy Sand	NCM	30% Gravels	
	IV	1	75-85	C	2.5Y 5/2	Loamy Sand	NCM	40% Gravels	
H6	I	1	0-10	AP	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	2	10-20	AP	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	3	20-28	AP	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	II	1	28-38	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravels	
	II	2	38-48	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravels	
	II	3	48-58	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravels	
	II	4	58-64	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravels	
	II	5	64-74	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravels	
	III	1	74-84	C	2.5Y 5/2	Loamy Sand	NCM	40% Gravels, compact	
H7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravels	
	II	1	20-31	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravels	
	II	2	31-41	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravels	
	II	3	41-46	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravels	
	III	1	46-56	Bw2	2.5Y 5/4	Loamy Sand	NCM	40% Gravels, compact	
	III	2	56-66	Bw2	2.5Y 5/4	Loamy Sand	NCM	40% Gravels, compact	
	IV	1	66-76	C	2.5Y 5/2	Loamy Sand	NCM	40% Gravels, compact	
H8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% sub angular gravles	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% sub angular gravles	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	5% sub angular gravles	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	24-34	Bw1	10YR 4/6	Sandy Loam	NCM	10% rounded gravels	
	II	2	43-44	Bw1	10YR 4/6	Sandy Loam	NCM	10% rounded gravels	
	II	3	44-49	Bw1	10YR 4/6	Sandy Loam	NCM	10% rounded gravels	
	III	1	49-59	Bw2	2.5Y 5/4	Loamy Sand	NCM	25% rounded gravels	
	III	2	59-63	Bw2	2.5Y 5/4	Loamy Sand	NCM	25% rounded gravels	
	IV	1	63-73	C	2.5Y 5/2	Loamy Sand	NCM	40% subangular/rounded gravels	
H9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravels	
	II	1	25-35	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravels	
	II	2	35-45	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravels	
	II	3	45-54	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravels	
	III	1	54-64	C	2.5Y 5/2	Loamy Sand	NCM	60% Gravels	
H10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	I	2	10-19	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravels	
	II	1	19-29	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravels, compact	
	II	2	29-39	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravels, compact	
	II	3	39-42	Bw	10YR 4/6	Sandy Loam	NCM	40% Gravels, compact	
	III	1	42-52	C	2.5Y 5/2	Loamy Sand	NCM	40% Gravels, compact	
H11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Subangular Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Subangular Gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	15% Subangular Gravels	
	II	1	24-34	Bw1	10YR 4/6	Sandy Loam	NCM	20% Subangular Gravels	
	II	2	34-38	Bw1	10YR 4/6	Sandy Loam	NCM	20% Subangular Gravels	
	III	1	38-48	Bw2	2.5Y 5/4	Loamy Sand	NCM	40% Cobbles, compact	
	III	2	48-52	Bw2	2.5Y 5/4	Loamy Sand	NCM	40% Cobbles, compact	
	IV	1	52-62	C	2.5Y 5/2	Loamy Sand	NCM	50% cobbles, compact	
H12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Subangular Gravels	
	I	2	10-23	Ap	10YR 3/3	Sandy Loam	NCM	20% Subangular Gravels	
	II	1	23-33	Bw	10YR 4/6	Sandy Loam	NCM	35% Subangular Gravels	
	II	2	33-43	Bw	10YR 4/6	Sandy Loam	NCM	35% Subangular Gravels	
	III	1	43-53	C	2.5Y 5/2	Loamy Sand	NCM	60% Subangular Gravels	
	III	2	53-57	C	2.5Y 5/2	Loamy Sand	NCM	60% Subangular Gravels	
I1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% angular gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% angular gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% angular gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-38	Ap	10YR 3/3	Sandy Loam	NCM	5% angular gravel	
	II	1	38-44	Bw	10YR 4/6	Sand	NCM	5% angular gravel	
	III	1	44-54	C	2.5Y 4/2	Sand	NCM	50% rounded gravels	
I2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% angular gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% angular gravel	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	5% angular gravel	
	I	4	27-37	Ap	10YR 3/3	Sandy Loam	NCM	5% angular gravel	
	II	1	37-47	Bw	10YR 4/6	Sandy Loam	NCM	5% angular gravel	
	II	2	47-54	Bw	10YR 4/6	Sandy Loam	NCM	5% angular gravel	
	III	1	54-64	C	2.5Y 4/2	Sand	NCM	50% rounded gravels	
I3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 REW	5% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	II	1	28-38	Bw	10YR 4/6	Sand	NCM	10% Gravel	
	II	2	38-48	Bw	10YR 4/6	Sand	NCM	10% Gravel	
	II	3	48-56	Bw	10YR 4/6	Sand	NCM	10% Gravel	
	III	1	56-66	C	2.5Y 4/2	Sand	NCM	40% Gravel	
	III	2	66-77	C	2.5Y 4/2	Sand	NCM	40% Gravel	
I4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% Gravel	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	40% Gravel	
	II	1	28-40	Bw	10YR 4/6	Sand	NCM	40% Gravel	
	III	1	40-50	C	10YR 5/4	Sand	NCM	25% Gravel	
I5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	36-46	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	2	46-58	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	III	1	58-61	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	IV	1	61-71	Bw3	2.5Y 4/2	Loamy Sand	NCM	50% Gravel	
	IV	2	71-76	Bw3	2.5Y 4/2	Loamy Sand	NCM	50% Gravel	
	V	1	76-86	C	2.5Y 3/3	Loamy Sand	NCM	50% Decaying Sandstone	
	V	2	86-90	C	2.5Y 3/3	Loamy Sand	NCM	50% Decaying Sandstone	
I6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	II	1	24-34	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	2	34-43	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	III	1	43-53	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	III	2	53-56	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	IV	1	56-66	Bw3	2.5Y 4/2	Loamy Sand	NCM	50% Gravel	
	IV	2	66-76	Bw3	2.5Y 4/2	Loamy Sand	NCM	50% Gravel	
	IV	3	76-86	Bw3	2.5Y 4/2	Loamy Sand	NCM	50% Gravel	
	IV	4	86-92	Bw3	2.5Y 4/2	Loamy Sand	NCM	50% Gravel	
	V	1	92-102	C	2.5Y 5/3	Loamy Sand	NCM	50% Gravel	
I7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	30-40	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	2	40-43	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	III	1	43-53	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	III	2	53-63	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	III	3	63-75	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	IV	1	75-86	Bw3	2.5Y 4/2	Loamy Sand	NCM	50% Gravels	
	V	1	86-96	C	2.5Y 5/3	Loamy Sand	NCM	50% Decaying Sandstone	
I8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	28-38	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	II	2	38-47	Bw1	10YR 4/6	Sandy Loam	NCM	30% Gravel	
	III	1	47-57	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	III	2	57-66	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	IV	1	66-76	C	2.5Y 5/3	Sand	NCM	50% Decaying Sandstone	
I9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% Subangular Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% Subangular Gravel	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	40% Subangular Gravel	
	II	1	29-36	Bw1	10YR 4/6	Sandy Loam	NCM	40% Subangular Gravel	
	III	1	36-46	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Subangular Gravel	
	III	2	46-52	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Subangular Gravel	
	IV	1	52-62	Bw3	2.5Y 4/2	Loamy Sand	NCM	40% Subangular Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	IV	2	62-72	Bw3	2.5Y 4/2	Loamy Sand	NCM	40% Subangular Gravel	
	IV	3	72-76	Bw3	2.5Y 4/2	Loamy Sand	NCM	40% Subangular Gravel	
	V	1	76-86	C	2.5Y 3/3	Loamy Sand	NCM	50% Decaying Sandstone	
I10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	29-39	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	2	39-44	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	III	1	44-54	Bw2	2.5Y 5/4	Sandy Loam	NCM	20% Gravel	
	III	2	54-64	Bw2	2.5Y 5/4	Sandy Loam	NCM	20% Gravel	
	III	3	64-69	Bw2	2.5Y 5/4	Sandy Loam	NCM	20% Gravel	
	IV	1	69-79	C	2.5Y 5/3	Loamy Sand	NCM	40% Decaying Sandstone	
I11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	24-34	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	2	34-44	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	III	1	44-54	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	IV	1	54-64	Bw3	2.5Y 4/2	Loamy Sand	NCM	10% Large Cobble	
	IV	2	64-74	Bw3	2.5Y 4/2	Loamy Sand	NCM	10% Large Cobble	
	IV	3	74-84	Bw3	2.5Y 4/2	Loamy Sand	NCM	10% Large Cobble	
	IV	4	84-93	Bw3	2.5Y 4/2	Loamy Sand	NCM	10% Large Cobble	
	V	1	93-100	C	2.5Y 5/3	Loamy Sand	NCM	40% Decaying Sandstone	
I12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% Subangular Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% Subangular Gravel	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	40% Subangular Gravel	
	II	1	29-39	Bw1	10YR 4/6	Sandy Loam	NCM	40% Subangular Gravel	
	II	2	39-49	Bw1	10YR 4/6	Sandy Loam	NCM	40% Subangular Gravel	
	II	3	49-58	Bw1	10YR 4/6	Sandy Loam	NCM	40% Subangular Gravel	
	III	1	58-68	Bw2	2.5Y 5/4	Sandy Loam	NCM	30% Gravel	
	III	2	68-71	Bw2	2.5Y 5/4	Sandy Loam	NCM	30% Gravel	
	IV	1	71-81	C	2.5Y 5/3	Loamy Sand	NCM	20% Decaying Sandstone	
J1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	23-33	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	33-43	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	3	43-53	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	4	53-59	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	59-69	C	10YR 5/4	Sand	NCM	25% Gravel	
J2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	32-42	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	42-52	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	3	52-62	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	62-72	C	10YR 5/4	Coarse Sand	NCM	25% Gravel	
J3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	15% Gravel	
	II	1	40-50	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	50-60	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	3	60-67	Bw	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	67-77	C	2.5Y 4/2	Coarse Sand	NCM	25% Gravel	
J4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravels	
	II	1	29-39	Bw1	10YR 4/6	Sandy Loam	NCM	15% Rounded Gravels	
	II	2	39-49	Bw1	10YR 4/6	Sandy Loam	NCM	15% Rounded Gravels	
	II	3	49-51	Bw1	10YR 4/6	Sandy Loam	NCM	15% Rounded Gravels	
	III	1	51-62	Bw2	2.5Y 5/4	Sandy Loam	NCM	5% Subangular Gravels	
	IV	1	62-71	C	2.5Y 5/3	Loamy Sand	NCM	20% rounded decaying rock	
J5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	II	1	25-35	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	2	35-45	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	3	45-55	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	II	4	55-59	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	III	1	59-70	Bw2	2.5Y 5/4	Sandy Loam	NCM	25% Gravel (large cobbles)	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	IV	1	70-80	C	2.5Y 5/3	Loamy Sand	NCM	Decaying Rock FeO2 (10yr 5/6), 30% Gravels (large cobbles)	
	IV	2	80-90	C	2.5Y 5/3	Loamy Sand	NCM	Decaying Rock FeO2 (10yr 5/6), 30% Gravels (large cobbles)	
J6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravels	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravels	
	II	1	28-40	Bw1	10YR 4/6	Sandy Loam	NCM	10% Gravel	
	III	1	40-50	Bw2	2.5Y 5/4	Sandy Loam	NCM	20% Gravel	
	III	2	50-56	Bw2	2.5Y 5/4	Sandy Loam	NCM	20% Gravel	
	IV	1	56-66	Bw3	2.5Y 4/2	Loamy Sand	NCM	40% Gravel	
	IV	2	66-76	Bw3	2.5Y 4/2	Loamy Sand	NCM	40% Gravel	
	V	1	76-86	C	2.5Y 5/3	Loamy Sand	NCM	40% Gravel	
	V	2	86-96	C	2.5Y 5/3	Loamy Sand	NCM	40% Gravel (Decaying Rock)	
J7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Rounded Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Rounded Gravel	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	5% Rounded Gravel	
	II	1	29-39	Bw1	10YR 4/6	Sandy Loam	NCM	5% Rounded Gravel	
	II	2	39-49	Bw1	10YR 4/6	Sandy Loam	NCM	5% Rounded Gravel	
	II	3	49-51	Bw1	10YR 4/6	Sandy Loam	NCM	5% Rounded Gravel	
	III	1	51-61	Bw2	2.5Y 5/4	Sandy Loam	NCM	5% Rounded Gravel	
	III	2	61-71	Bw2	2.5Y 5/4	Sandy Loam	NCM	5% Rounded Gravel	
	III	3	71-77	Bw2	2.5Y 5/4	Sandy Loam	NCM	5% Rounded Gravel	
	IV	1	77-87	C	2.5Y 5/3	Loamy Sand	NCM	15% Gravel, Decaying Rock	
J8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	10% Gravel	
	II	1	22-32	Bw1	10YR 4/6	Sandy Loam	NCM	15% Cobbles	
	II	2	32-40	Bw1	10YR 4/6	Sandy Loam	NCM	15% Cobbles	
	III	1	40-50	Bw2	2.5Y 5/4	Sandy Loam	NCM	20% Cobbles	
	IV	1	50-60	C	2.5Y 5/3	Loamy Sand	NCM	20% Cobbles, decaying rock	
J9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	23-33	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	II	2	33-35	Bw1	10YR 4/6	Sandy Loam	NCM	40% Gravel	
	III	1	35-44	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	IV	1	44-54	Bw3	2.5Y 4/2	Loamy Sand	NCM	40% Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	V	1	54-60	Bw3	2.5Y 4/2	Loamy Sand	NCM	40% Gravel	
	V	2	60-70	C	2.5Y 5/3	Loamy Sand	NCM	40% Gravel, decaying rock	
J10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% Gravel	
	II	1	30-40	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	40-43	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	43-53	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	III	2	53-63	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	III	3	63-70	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	IV	1	70-80	C	2.5Y 5/3	Loamy Sand	NCM	50% Gravel, decaying rock	
J11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	20% Gravel	
	II	1	22-32	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	II	2	32-40	Bw1	10YR 4/6	Sandy Loam	NCM	20% Gravel	
	III	1	40-50	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	III	2	50-56	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Gravel	
	IV	1	56-66	C	2.5Y 5/3	Loamy Sand	NCM	40% Gravel, decaying rock	
J12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% Subangular Gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% Subangular Gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	30% Subangular Gravels	
	II	1	27-38	Bw1	10YR 4/6	Sandy Loam	NCM	30% Subangular Gravels	
	III	1	38-47	Bw2	2.5Y 5/4	Sandy Loam	NCM	40% Subangular Gravels+ Large cobbles	
	IV	1	47-57	Bw3	2.5Y 4/2	Loamy Sand	NCM	40% Subangular Gravels+ Large cobbles	
	IV	2	57-66	Bw3	2.5Y 4/2	Loamy Sand	NCM	40% Subangular Gravels+ Large cobbles	
	V	1	66-76	C	2.5Y 5/3	Loamy Sand	NCM	30% Decayed Rock	
	V	2	76-80	C	2.5Y 5/3	Loamy Sand	NCM	30% Decayed Rock	
STG-005									
A1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	II	1	27-37	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	II	2	37-43	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	III	1	43-53	C	10YR 5/4	Fine Sand	NCM	<5% gravels	
A2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	I	3	20-21	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	II	1	21-31	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	II	2	31-41	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	II	3	41-43	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	III	1	43-53	C	10YR 5/4	Fine Sand	NCM		
	III	2	53-60	C	10YR 5/4	Fine Sand	NCM		
	III	3	60-72	C	10YR 5/4	Fine Sand	NCM		
A3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	II	1	23-33	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	II	2	33-43	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	II	3	43-53	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	II	4	53-55	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	III	1	55-65	C	10YR 5/4	Fine Sand	NCM		
A4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	<5% gravels	
	II	1	35-45	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	II	2	45-55	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	II	3	55-60	Bw	10YR 4/6	Sand	NCM	<5% gravels	
	III	1	60-70	C	10YR 5/4	Fine Sand	NCM	15% gravels	
A5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	32-42	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	2	42-52	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	3	52-57	Bw	10YR 4/6	Sand	NCM	15% gravels	
	III	1	57-67	C	10YR 5/4	Fine Sand	NCM	25% gravels	
	III	2	67-70	C	10YR 5/4	Fine Sand	NCM	25% gravels	
A6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	23-33	Bw	10YR 4/6	Sand	NCM	25% gravels	
	II	2	33-41	Bw	10YR 4/6	Sand	NCM	25% gravels	
	III	1	41-51	C	10YR 5/4	Fine Sand	NCM		
	III	2	51-52	C	10YR 5/4	Fine Sand	NCM		
A7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	32-42	Bw	10YR 4/6	Sand	NCM	20% gravels	
	II	2	42-52	Bw	10YR 4/6	Sand	NCM	20% gravels	
	II	3	52-60	Bw	10YR 4/6	Sand	NCM	20% gravels	
	III	1	60-70	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
A8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	20% gravels	
	II	2	39-44	Bw	10YR 4/6	Sand	NCM	20% gravels	
	III	1	44-54	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
A9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	2 rw sherds	30% gravels	
	II	1	25-35	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	2	35-41	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	41-51	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
	III	2	51-61	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
	III	3	61-70	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
A9 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	II	1	25-35	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	II	2	35-39	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	III	1	39-49	C	10YR 5/4	Fine Sand	NCM	<2% gravels	
A9 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	II	1	29-39	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	1 button, colorless flat glass	30% gravels	
	II	1	28-38	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	2	38-48	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	3	48-58	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	4	58-60	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	60-70	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
A10 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 Nail	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-37	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	37-47	Bw	10YR 4/6	Sand	NCM	45% gravels	
	II	2	47-50	Bw	10YR 4/6	Sand	NCM	45% gravels	
	III	1	50-60	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	III	2	60-70	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	III	3	70-77	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
A10 + 15m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	29-39	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
A11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 pearl ware	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	2	40-49	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	49-59	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
A11 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 Nail, 1 Glass	35% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Nail	35% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	4	30-38	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	II	1	38-48	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	2	48-55	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	55-65	C	2.5Y 4/2	Coarse Sand	NCM	65% gravels	
A11 + 15m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	23-33	C	2.5Y 4/2	Coarse Sand	NCM	65% gravels	
	II	2	33-43	C	2.5Y 4/2	Coarse Sand	NCM	65% gravels	
A12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	3 nails	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	32-42	C	2.5Y 4/2	Sand	NCM	70% gravels	
A12 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	2 Glass	25% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	27-37	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	II	2	37-49	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
A12 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	1 REW, 1 Glass	25% gravels	
	II	1	30-40	Bw	10YR 5/6	Sandy Loam	NCM	20% gravels	
	II	2	40-49	Bw	10YR 5/6	Sandy Loam	NCM	20% gravels	
A12 + 15m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	2 REW, 1 Shell, 1 Nail	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	20-32	C	2.5Y 5/2	Coarse Sand	NCM	15% gravels	
A12 + 25m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	4	30-41	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	41-51	Bw	10YR 5/4	Sand	NCM	50% gravels, compacted	
	II	2	51-54	Bw	10YR 5/4	Sand	NCM	50% gravels, compacted	
	III	1	54-64	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	64-74	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	III	3	74-80	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
B1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels, Bullet discarded	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	39-47	C	10YR 5/4	Sand	NCM	5% gravels	
B2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	24-34	C	10YR 5/4	Sand	NCM	5% gravels	
	II	2	34-38	C	10YR 5/4	Sand	NCM	5% gravels	
B5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	33-43	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	43-53	C	10YR 5/4	Sand	NCM	5% gravels	
	III	2	53-55	C	10YR 5/4	Sand	NCM	5% gravels	
B6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	28-38	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	2	38-48	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	3	48-58	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	4	58-60	Bw	10YR 4/6	Sand	NCM	15% gravels	
	III	1	60-70	C	10YR 5/4	Sand	NCM	15% gravels	
B7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	2	40-45	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	45-55	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
B8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels, Bullet discarded	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	27-37	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	37-42	C	10YR 5/4	Sand	NCM	5% gravels	
B9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	32-42	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	2	42-50	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	50-60	C	2.5Y 4/2	Sand	NCM	70% gravels	
B10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	5	40-43	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	43-50	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	50-60	C	10YR 5/4	Coarse Sand	NCM	70% gravels	
	III	2	60-62	C	10YR 5/4	Coarse Sand	NCM	70% gravels	
B11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	35-44	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	44-54	C	2.5Y 4/2	Sand	NCM	70% gravels	
B12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	35-45	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	2	45-47	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	47-57	C	10YR 5/4	Sand	NCM	70% gravels	
C1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels, discard modern bottle glass	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	32-42	Bw	10YR 4/6	Sand	NCM	5% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	42-48	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	48-58	C	10YR 5/4	Fine Sand	NCM	5% gravels	
C2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	32-42	Bw	10YR 4/6	Sand	NCM	5% gravels, compact	
	II	2	42-52	Bw	10YR 4/6	Sand	NCM	5% gravels, compact	
	II	3	52-58	Bw	10YR 4/6	Sand	NCM	5% gravels, compact	
	III	1	58-68	C	10YR 5/4	Fine Sand	NCM	5% gravels, compact	
C3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	32-42	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	2	42-45	Bw	10YR 4/6	Sand	NCM	30% gravels	
	III	1	45-55	C	10YR 5/4	Fine Sand	NCM	35% gravels	
C4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	36-46	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	2	46-54	Bw	10YR 4/6	Sand	NCM	30% gravels	
	III	1	54-64	C	10YR 5/4	Fine Sand	NCM	15% gravels	
C5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	34-44	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	44-54	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	3	54-64	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	4	64-74	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	5	74-81	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	81-91	C	10YR 5/4	Fine Sand	NCM	5% gravels	
C6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	28-38	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	38-48	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	48-51	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	51-61	C	10YR 5/4	Fine Sand	NCM	10% gravels	
C7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	5	34-44	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	44-54	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	2	54-58	Bw	10YR 4/6	Sand	NCM	15% gravels	
	III	1	58-68	C	10YR 5/4	Coarse Sand	NCM	5% gravels	
C8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	1 Glazed RW	30% gravels	
	II	1	44-54	Bw	10YR 4/6	Sand	NCM	30% gravels	
	III	1	58-68	C	10YR 5/4	Coarse Sand	NCM	40% gravels	
	III	2	58-68	C	10YR 5/4	Coarse Sand	NCM	40% gravels	
	III	3	58-68	C	10YR 5/4	Coarse Sand	NCM	40% gravels	
C9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	26-36	C	2.5Y 4/2	Coarse Sand	NCM	30% gravels	
C10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	II	1	25-35	C	2.5Y 4/2	Coarse Sand	NCM	50% gravels	
	II	2	35-45	C	2.5Y 4/2	Coarse Sand	NCM	10% gravels	
C11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	II	1	24-34	C	2.5Y 4/2	Coarse Sand	NCM	50% gravels	
C12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	II	1	27-37	C	2.5Y 4/2	Coarse Sand	NCM	50% gravels	
D1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	35-45	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	45-55	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	3	55-65	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	4	65-75	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	5	75-82	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	82-92	C	10YR 5/4	Sand	NCM	5% gravels	
D2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Porcelain	5% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	23-33	C	10YR 5/4	Sand	NCM	5% gravels	
	II	2	33-43	C	10YR 5/4	Sand	NCM	5% gravels	
D3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	24-34	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	34-44	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	3	44-56	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	56-66	C	10YR 5/4	Coarse Sand	NCM	5% gravels	
D4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-41	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	41-51	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	51-60	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	60-70	C	10YR 5/4	Coarse Sand	NCM	5% gravels	
D5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels, unidentified metal discarded	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	35-45	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	45-50	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	50-60	C	10YR 5/4	Fine Sand	NCM	5% gravels	
D6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	26-36	Bw	10YR 4/6	Sand	NCM	50% gravels	
	II	2	36-40	Bw	10YR 4/6	Sand	NCM	50% gravels	
	III	1	40-50	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
D7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	29-39	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
	II	2	39-43	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
D8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	40% gravels	
	II	2	40-43	Bw	10YR 4/6	Sand	NCM	40% gravels	
	III	1	43-53	C	10YR 5/4	Fine Sand	NCM	40% gravels	
D9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	26-36	C	2.5Y 4/2	Sand	NCM	70% gravels	
	II	2	36-41	C	2.5Y 4/2	Sand	NCM	70% gravels	
D10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	24-34	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
	II	2	34-38	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
D11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-31	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	31-41	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	41-48	Bw	10YR 4/6	Sand	NCM	5% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	48-58	C	2.5Y 4/2	Coarse Sand	NCM	5% gravels	
D12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-41	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	41-51	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	2	51-61	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	3	61-71	Bw	10YR 4/6	Sand	NCM	30% gravels	
	III	1	71-81	C	10YR 5/4	Coarse Sand	NCM	20% gravels	
E1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels, discarded window glass	
	II	1	36-46	Bw	10YR 4/6	Sand	NCM	<2% gravels	
	II	2	46-48	Bw	10YR 4/6	Sand	NCM	<2% gravels	
	III	1	48-58	C	10YR 5/4	Sand	NCM	<2% gravels	
E2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	32-42	Bw	10YR 4/6	Sand	NCM	<2% gravels	
	II	2	42-52	Bw	10YR 4/6	Sand	NCM	<2% gravels	
	II	3	52-62	Bw	10YR 4/6	Sand	NCM	<2% gravels	
	III	1	62-72	C	10YR 5/4	Sand	NCM	<2% gravels	
E3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels, unglazed RW discarded	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	<2% gravels	
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	<2% gravels	
	II	3	50-60	Bw	10YR 4/6	Sand	NCM	<2% gravels	
	II	4	60-69	Bw	10YR 4/6	Sand	NCM	<2% gravels	
	III	1	69-70	C	10YR 5/4	Sand	NCM	10% gravels	
E4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	2 Aqua Bottle Glass		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	35-45	Bw	10YR 4/6	Sand	NCM		
	II	2	45-53	Bw	10YR 4/6	Sand	NCM		
	III	1	53-63	C	10YR 5/4	Fine Sand	NCM		
	III	2	63-73	C	10YR 5/4	Fine Sand	NCM		
E5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	25-35	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	35-45	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	3	45-55	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	55-65	C	10YR 5/4	Fine Sand	NCM	5% gravels	
E6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	22-30	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	30-40	C	2.5Y 4/2	Coarse Sand	NCM	20% gravels	
E7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-39	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	39-49	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	49-59	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	3	59-63	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	63-73	C	10YR 5/4	Coarse Sand	NCM	<2% gravels	
E8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	35-45	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	45-50	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	50-60	C	10YR 5/4	Coarse Sand	NCM	10% gravels	
	III	2	60-70	C	10YR 5/4	Coarse Sand	NCM	10% gravels	
E9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels, Plastic discard	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	III	1	27-37	C	2.5Y 4/2	Coarse Sand	NCM	20% gravels	
E10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels, window glass discard	
	I	4	30-37	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	37-47	Bw	10YR 4/6	Sand	NCM	20% gravels	
	III	1	47-57	C	10YR 5/4	Coarse Sand	NCM	20% gravels	
E11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	32-42	C	10YR 5/4	Coarse Sand	NCM	20% gravels	
E12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	40-50	Bw	10YR 4/6	Sand	NCM	20% gravels	
	III	1	50-60	C	2.5Y 4/2	Coarse Sand	NCM	5% gravels	
	III	2	60-65	C	2.5Y 4/2	Coarse Sand	NCM	5% gravels	
F1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	I	5	40-41	Ap	10YR 3/3	Sandy Loam	NCM	<2% gravels	
	II	1	41-51	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	51-61	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	3	61-65	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	65-75	C	10YR 5/4	Sand	NCM	5% gravels	
F2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	26-36	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	36-43	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	43-53	C	10YR 5/4	Sand	NCM	10% gravels	
	III	2	53-55	C	10YR 5/4	Sand	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
F3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	23-33	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	33-43	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	43-53	C	10YR 5/4	Sand	NCM	30% gravels	
F4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	4	30-37	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	37-47	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	2	47-57	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	3	57-67	Bw	10YR 4/6	Sand	NCM	30% gravels	
	III	1	67-75	C	10YR 5/4	Sand	NCM	5% gravels	
F5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	25-35	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	2	35-43	Bw	10YR 4/6	Sand	NCM	15% gravels	
	III	1	43-53	C	10YR 5/4	Sand	NCM	20% gravels	
	III	2	53-55	C	10YR 5/4	Sand	NCM	20% gravels	
F6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-31	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	31-41	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	41-50	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	50-60	C	10YR 5/4	Sand	NCM	5% gravels	
F7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	5	40-41	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	41-51	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	51-55	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	55-65	C	10YR 5/4	Sand	NCM	5% gravels	
F8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	5	40-43	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	43-53	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	53-63	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	63-73	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	4	73-83	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	5	83-93	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	6	93-98	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	98-108	C	10YR 5/4	Sand	NCM	5% gravels	
F9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	30-35	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	35-45	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
F10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Decorated WW	50% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	II	1	30-40	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
	II	2	40-50	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
F11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	26-36	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	2	36-42	Bw	10YR 4/6	Sand	NCM	30% gravels	
	III	1	42-52	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
F12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	50-60	C	10YR 5/4	Sand	NCM	5% gravels	
G1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels, 1 Pottery and 1 plastic discarded	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	35-45	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	45-55	C	10YR 5/4	Sand	NCM	20% gravels	
G2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	39-49	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	3	49-54	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	54-64	C	10YR 5/4	Sand	NCM	5% gravels	
G3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels, compact	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels, compact	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels, compact	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	25% gravels	
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	25% gravels	
	II	3	50-51	Bw	10YR 4/6	Sand	NCM	25% gravels	
	III	1	51-61	C	10YR 5/4	Sand	NCM	30% gravels	
G4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	23-33	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	33-34	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	34-44	C	10YR 5/4	Sand	NCM	5% gravels	
	III	2	44-54	C	10YR 5/4	Sand	NCM	5% gravels	
	III	3	54-64	C	10YR 5/4	Sand	NCM	5% gravels	
	III	4	64-74	C	10YR 5/4	Sand	NCM	5% gravels	
	III	5	74-84	C	10YR 5/4	Sand	NCM	5% gravels	
	III	6	84-94	C	10YR 5/4	Sand	NCM	5% gravels	
G5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Scalloped pearlware	5% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels, 1 plastic discarded	
	II	1	26-36	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	36-45	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	45-55	C	10YR 5/4	Sand	NCM	5% gravels	
	III	2	55-56	C	10YR 5/4	Sand	NCM	5% gravels	
G6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	40-50	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	50-60	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	3	60-64	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	64-74	C	10YR 5/4	Sand	NCM	5% gravels	
G7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	36-46	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	46-56	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	56-66	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	4	66-70	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	70-80	C	10YR 5/4	Sand	NCM	10% gravels	
G8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	35-45	Bw	10YR 4/6	Sand	NCM	40% gravels	
	II	2	45-55	Bw	10YR 4/6	Sand	NCM	40% gravels	
	II	3	55-65	Bw	10YR 4/6	Sand	NCM	40% gravels	
	II	4	65-75	Bw	10YR 4/6	Sand	NCM	40% gravels	
	III	1	75-83	C	10YR 5/4	Sand	NCM	10% gravels	
G9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	III	1	23-33	C	2.5Y 4/2	Coarse Sand	NCM	40% gravels	
G10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	4	30-32	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	32-42	Bw	10YR 4/6	Sand	NCM	40% gravels, compact	
	II	2	42-48	Bw	10YR 4/6	Sand	NCM	40% gravels, compact	
	III	1	48-58	C	10YR 5/4	Sand	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
G11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	35-45	Bw	10YR 4/6	Sand	NCM	40% gravels, compact	
	II	2	45-55	Bw	10YR 4/6	Sand	NCM	40% gravels, compact	
	II	3	55-56	Bw	10YR 4/6	Sand	NCM	40% gravels, compact	
	III	1	56-66	C	10YR 5/4	Sand	NCM	20% gravels	
G12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	5	40-43	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	43-53	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	2	53-63	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	3	63-67	Bw	10YR 4/6	Sand	NCM	15% gravels	
	III	1	67-77	C	2.5Y 4/2	Sand	NCM	30% gravels	
H1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	33-43	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	43-45	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	45-55	C	10YR 5/4	Sand	NCM	5% gravels	
H2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	27-33	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	33-43	C	10YR 5/4	Fine Sand	NCM	5% gravels	
	III	2	43-48	C	10YR 5/4	Fine Sand	NCM	5% gravels	
H3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-17	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	17-27	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	27-37	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	2	37-41	Bw	10YR 4/6	Sand	NCM	30% gravels	
	III	1	41-51	C	10YR 5/4	Fine Sand	NCM	5% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
H4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	39-49	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	49-50	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	50-60	C	10YR 5/4	Sand	NCM	10% gravels	
H5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-14	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	14-22	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	22-32	C	10YR 5/4	Coarse Sand	NCM	5% gravels	
H6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	5	40-50	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	6	50-55	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	55-65	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	65-73	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	73-83	C	10YR 5/4	Sand	NCM	5% gravels	
H7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	34-44	Bw	10YR 4/6	Sand	NCM	20% gravels	
	II	2	44-54	Bw	10YR 4/6	Sand	NCM	20% gravels	
	II	3	54-57	Bw	10YR 4/6	Sand	NCM	20% gravels	
	III	1	57-67	C	10YR 5/4	Sand	NCM	20% gravels	
H8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	4	30-39	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	39-49	Bw 1	10YR 4/6	Sand	NCM	40% gravels	
	II	2	49-50	Bw 1	10YR 4/6	Sand	NCM	40% gravels	
	III	1	50-60	Bw 2	7.5Y 4/4	Sand	NCM	40% gravels	
	III	2	60-65	Bw 2	7.5Y 4/4	Sand	NCM	40% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	IV	1	65-75	C	10YR 5/4	Coarse Sand	NCM	40% gravels	
H9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	40% gravels	
	II	2	39-43	Bw	10YR 4/6	Sand	NCM	40% gravels	
	III	1	43-53	C	10YR 5/4	Coarse Sand	NCM	40% gravels	
H10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	5	40-43	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	III	1	43-53	C	2.5Y 4/2	Coarse Sand	NCM	15% gravels	
H11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	23-28	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	28-38	C	2.5Y 4/2	Coarse Sand	NCM	5% gravels	
H12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	34-44	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	44-50	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	50-60	C	2.5Y 4/2	Coarse Sand	NCM	5% gravels	
I1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	4	30-39	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	39-48	Bw 1	10YR 4/6	Sand	NCM	15% gravels	
	III	1	48-58	Bw 2	7.5Y 4/4	Sand	NCM	5% gravels	
	III	2	58-68	Bw 2	7.5Y 4/4	Sand	NCM	5% gravels	
	III	3	68-72	Bw 2	7.5Y 4/4	Sand	NCM	5% gravels	
	IV	1	72-82	C	10YR 5/4	Fine Sand	NCM	5% gravels	
I2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	29-37	Bw	10YR 4/6	Sand	NCM	40% gravels	
	III	1	37-47	C	10YR 5/4	Coarse Sand	NCM	40% gravels	
I3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	28-38	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	38-48	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	48-52	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	52-62	C	10YR 5/4	Sand	NCM	10% gravels	
I4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	26-37	Bw 1	10YR 4/6	Sand	NCM	15% gravels	
	III	1	37-47	Bw 2	7.5Y 4/4	Sand	NCM	5% gravels	
	III	2	47-56	Bw 2	7.5Y 4/4	Sand	NCM	5% gravels	
	IV	1	56-66	C	10YR 5/4	Fine Sand	NCM	5% gravels	
I5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	27-37	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	37-44	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	44-57	C	10YR 5/4	Coarse Sand	NCM	<2% gravels	
I6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	5	40-45	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	45-55	Bw	10YR 4/6	Sand	NCM	5% gravels	
	II	2	55-66	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	66-76	C	10YR 5/4	Fine Sand	NCM	<2% gravels	
I7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	40-50	Bw	10YR 4/6	Sand	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	50-60	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	60-70	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	4	70-80	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	5	80-85	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	85-95	C	10YR 5/4	Fine Sand	NCM	<2% gravels	
I8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	40% gravels	
	II	2	39-47	Bw	10YR 4/6	Sand	NCM	40% gravels	
	III	1	47-57	C	10YR 5/4	Coarse Sand	NCM	40% gravels	
I9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	36-46	C	2.5Y 4/2	Coarse Sand	NCM	40% gravels	
I10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	26-36	C	2.5Y 4/2	Coarse Sand	NCM	60% gravels	
I11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	24-34	C	2.5Y 4/2	Coarse Sand	NCM	50% gravels	
I12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	5	40-50	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	6	50-54	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	54-64	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	64-74	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	74-84	C	10YR 5/4	Sand	NCM	<2% gravels	
J1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	40-44	Bw	10YR 4/6	Sand	NCM	15% gravels	
	III	1	44-54	C	10YR 5/4	Sand	NCM	40% gravels	
J2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	29-39	Bw 1	10YR 4/6	Sand	NCM	10% gravels	
	II	2	39-41	Bw 1	10YR 4/6	Sand	NCM	10% gravels	
	III	1	41-51	Bw 2	7.5Y 4/4	Sand	NCM	60% gravels	
	III	2	51-61	Bw 2	7.5Y 4/4	Sand	NCM	60% gravels	
	III	3	61-71	Bw 2	7.5Y 4/4	Sand	NCM	60% gravels	
	III	4	71-74	Bw 2	7.5Y 4/4	Sand	NCM	60% gravels	
	IV	1	74-84	C	10YR 5/4	Fine Sand	NCM	5% gravels	
J3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	34-44	Bw 1	10YR 4/6	Sand	NCM	10% gravels	
	II	2	44-54	Bw 1	10YR 4/6	Sand	NCM	10% gravels	
	II	3	54-60	Bw 1	10YR 4/6	Sand	NCM	10% gravels	
	III	1	60-70	Bw 2	7.5Y 4/4	Sand	NCM	40% gravels	
	IV	1	70-80	C	10YR 5/4	Fine Sand	NCM	compact	
J4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels, shell and metal discard	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	39-49	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	49-59	C	10YR 5/4	Sand	NCM	10% gravels	
J5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	26-33	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	33-43	C	10YR 5/4	Sand	NCM	10% gravels	
	III	2	43-50	C	10YR 5/4	Sand	NCM	10% gravels	
J6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels, discard bottle glass	
	II	1	25-35	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	35-43	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	43-53	C	10YR 5/4	Sand	NCM	10% gravels	
	III	2	53-54	C	10YR 5/4	Sand	NCM	10% gravels	
J7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	28-37	Bw 1	10YR 4/6	Sand	NCM	5% gravels	
	III	1	37-47	Bw 2	7.5Y 4/4	Sand	NCM	25% gravels	
	III	2	47-57	Bw 2	7.5Y 4/4	Sand	NCM	25% gravels	
	III	3	57-62	Bw 2	7.5Y 4/4	Sand	NCM	25% gravels	
	IV	1	62-72	C	10YR 5/4	Sand	NCM	25% gravels	
J8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	5	40-50	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	50-60	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	60-70	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	70-80	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	4	80-87	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	87-97	C	10YR 5/4	Sand	NCM	40% gravels	
J9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	23-33	C	2.5Y 4/2	Sand	NCM	70% gravels	
	II	2	33-43	C	2.5Y 4/2	Sand	NCM	70% gravels	
	II	3	43-53	C	2.5Y 4/2	Sand	NCM	70% gravels	
J10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	30-40	C	2.5Y 4/2	Sand	NCM	60% gravels	
J11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-38	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	38-48	Bw	10YR 4/6	Sand	NCM	25% gravels	
	II	2	48-56	Bw	10YR 4/6	Sand	NCM	25% gravels	
	III	1	56-66	C	10YR 5/4	Sand	NCM	50% gravels	
	III	2	66-69	C	10YR 5/4	Sand	NCM	50% gravels	
J12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	35-45	Bw	10YR 4/6	Sand	NCM	20% gravels	
	II	2	45-55	Bw	10YR 4/6	Sand	NCM	20% gravels	
	II	3	55-62	Bw	10YR 4/6	Sand	NCM	20% gravels	
	III	1	62-70	C	2.5Y 4/2	Sand	NCM	30% gravels	
STG-006									
A1	-	-	-	-	NO TEST	-	-	SLOPE	
A2	-	-	-	-	NO TEST	-	-	SLOPE	
A3	-	-	-	-	NO TEST	-	-	SLOPE	
A4	-	-	-	-	NO TEST	-	-	SLOPE	
A5	-	-	-	-	NO TEST	-	-	SLOPE	
A6	I	1	0-10	Ap	10YR 4/3	Medium Sand	NCM	50% gravels	
	I	2	10-20	Ap	10YR 4/3	Medium Sand	NCM	50% gravels	
	I	3	20-29	Ap	10YR 4/3	Medium Sand	NCM	50% gravels	
	II	1	29-39	Bw 1	10YR 3/4	Medium Sand	NCM	40% gravels	
	II	2	39-49	Bw 1	10YR 3/4	Medium Sand	NCM	40% gravels	
	II	3	49-52	Bw 1	10YR 3/4	Medium Sand	NCM	40% gravels	
	III	1	52-62	Bw 2	10YR 4/3	Fine Sand	NCM	30 % gravels	
	III	2	62-65	Bw 2	10YR 4/3	Fine Sand	NCM	30% gravels	
	IV	1	65-75	Bw 3	2.5Y 5/3	Medium Sand	NCM	30 % gravels	
	IV	2	75-85	Bw 3	2.5Y 5/3	Medium Sand	NCM	30% gravels	
	IV	3	85-95	Bw 3	2.5Y 5/3	Medium Sand	NCM	30 % gravels	
	IV	4	95-100	Bw 3	2.5Y 5/3	Medium Sand	NCM	30% gravels	
A7	I	1	0-10	Ap	10YR 4/3	Sand	NCM	50% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	50% gravels	
	I	3	20-23	Ap	10YR 4/3	Sand	NCM	50% gravels	
	II	1	23-33	Bw 1	10YR 5/4	Sand	NCM	30 % gravels	
	II	2	33-43	Bw 1	10YR 5/4	Sand	NCM	30 % gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	3	43-53	Bw 1	10YR 5/4	Sand	NCM	30 % gravels	
	III	1	53-64	Bw 2	2.5Y 4/3	Sand	NCM	30 % gravels	
	IV	1	64-74	Bw 3	2.5Y 5/4	Sand	NCM	30 % gravels	
	IV	2	74-84	Bw 3	2.5Y 5/4	Sand	NCM	30% gravels	
	IV	3	84-92	Bw 3	2.5Y 5/4	Sand	NCM	30 % gravels, Bucket augured hit C horizon at 110cmbg	
A8	I	1	0-10	Ap	10YR 4/3	Fine Sand	1 Glass		
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM		
	I	3	20-26	Ap	10YR 4/3	Fine Sand	NCM		
	II	1	26-36	Bw 1	10YR 4/6	Fine Sand	NCM		
	II	2	36-48	Bw 1	10YR 4/6	Fine Sand	NCM		
	III	1	48-58	Bw 2	10YR 5/4	Fine Sand	NCM		
	III	2	58-68	Bw 2	10YR 5/4	Fine Sand	NCM		
	III	3	68-78	Bw 2	10YR 5/4	Fine Sand	NCM		
	III	4	78-88	Bw 2	10YR 5/4	Fine Sand	NCM		
	III	5	88-95	Bw 2	10YR 5/4	Fine Sand	NCM		
	IV	1	95-134	C	10Y6 6/4	Fine Sand	NCM	Bucket augured hit C horizon at 134cmbg	
A9	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	Discard 1 coal, 1 modern glass	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM		
	I	3	20-27	Ap	10YR 4/3	Fine Sand	NCM		
	II	1	27-37	Bw 1	10YR 4/6	Fine Sand	NCM		
	II	2	37-47	Bw 1	10YR 4/6	Fine Sand	NCM		
	II	3	47-53	Bw 1	10YR 4/6	Fine Sand	NCM		
	III	1	53-63	Bw 2	10YR 5/4	Fine Sand	NCM		
	III	2	63-73	Bw 2	10YR 5/4	Fine Sand	NCM		
	III	3	73-83	Bw 2	10YR 5/4	Fine Sand	NCM		
	III	4	83-88	Bw 2	10YR 5/4	Fine Sand	NCM		
	IV	1	88-98	C	5Y 5/2	Coarse Sand	NCM		
A10	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Fine Sand	NCM	40% gravels	
	II	1	30-41	Bw 1	10YR 4/4	Fine Sand	NCM	30% gravels	
	II	2	41-51	Bw 1	10YR 4/4	Fine Sand	NCM	30% gravels	
	II	3	51-61	Bw 1	10YR 4/4	Fine Sand	NCM	30% gravels	
	II	4	61-71	Bw 1	10YR 4/4	Fine Sand	NCM	30% gravels	
	III	1	71-77	Bw 2	2.5Y 5/6	Fine Sand	NCM	50% gravels	
	IV	1	77-87	Bw 3	10YR 6/6	Fine Sand	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	V	1	87-91	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
	V	2	91-96	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
A11	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	II	1	30-40	Bw 1	10YR 4/4	Fine Sand	NCM	40% gravels	
	II	2	40-47	Bw 1	10YR 4/4	Fine Sand	NCM	40% gravels	
	III	1	47-57	Bw 2	2.5Y 5/6	Fine Sand	NCM	50% gravels	
	III	2	57-66	Bw 2	2.5Y 5/6	Fine Sand	NCM	50% gravels	
	IV	1	66-70	Bw 3	10YR 6/6	Fine Sand	NCM	60% gravels	
	V	1	70-80	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
A12	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM		
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	27-37	Bw	10YR 5/6	Coarse Sand	NCM	75% extreme compact gravels	
	II	2	37-47	Bw	10YR 5/6	Coarse Sand	NCM	75% extreme compact gravels	
	II	3	47-50	Bw	10YR 5/6	Coarse Sand	NCM	75% extreme compact gravels	
	III	1	50-60	C	5Y 4/4	Coarse Sand	NCM	75% extreme compact gravels	
B1	-	-	-	-	NO TEST	-	-	SLOPE	
B2	-	-	-	-	NO TEST	-	-	SLOPE	
B3	-	-	-	-	NO TEST	-	-	SLOPE	
B4	-	-	-	-	NO TEST	-	-	SLOPE	
B5	-	-	-	-	NO TEST	-	-	SLOPE	
	I	2	10-17	Ap	10YR 4/3	Sand	NCM	30% gravels	
	II	1	17-27	Bw 1	10YR 4/6	Sand	NCM	15% gravels	
	II	2	27-37	Bw 1	10YR 4/6	Sand	NCM	15% gravels	
	II	3	37-47	Bw 1	10YR 4/6	Sand	NCM	15% gravels	
	II	4	47-57	Bw 1	10YR 4/6	Sand	NCM	15% gravels	
	II	5	57-64	Bw 1	10YR 4/6	Sand	NCM	15% gravels	
	III	1	64-74	Bw 2	2.5Y 4/4	Sand	NCM	5% gravels	
	III	2	74-84	Bw 2	2.5Y 4/4	Sand	NCM	5% gravels	
	III	3	84-94	Bw 2	2.5Y 4/4	Sand	NCM	5% gravels	
	III	4	94-100	Bw 2	2.5Y 4/4	Sand	NCM	5% gravels	
	IV	1	100-140	C	5Y 5/2	Coarse Sand	NCM	5% gravels (bucket augured)	
B6	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM	30% gravels	
	I	2	10-21	Ap	10YR 4/3	Loamy Sand	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	21-31	BE	10YR 4/6	Fine Sand	NCM	30% gravels	
	II	2	31-41	BE	10YR 4/6	Fine Sand	NCM	30% gravels	
	II	3	41-45	BE	10YR 4/6	Fine Sand	NCM	30% gravels	
	III	1	45-55	Bw 1	2.5Y 4/4	Fine Sand	NCM	30% gravels	
	III	2	55-65	Bw 1	2.5Y 4/4	Fine Sand	NCM	30% gravels	
	III	3	65-74	Bw 1	2.5Y 4/4	Fine Sand	NCM	30% gravels	
	IV	1	74-84	Bw 2	2.5Y 5/4	Fine Sand	NCM	30% gravels	
	IV	2	84-94	Bw 2	2.5Y 5/4	Fine Sand	NCM	30% gravels	
	IV	3	94-100	Bw 2	2.5Y 5/4	Fine Sand	NCM	30% gravels	
B7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	1 Glass, 1 Metal	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-23	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	23-33	Bw 1	10YR 4/4	Fine Sand	NCM	<1% gravels	
	II	2	33-43	Bw 1	10YR 4/4	Fine Sand	NCM	<1% gravels	
	II	3	43-53	Bw 1	10YR 4/4	Fine Sand	NCM	<1% gravels	
	II	4	53-63	Bw 1	10YR 4/4	Fine Sand	NCM	<1% gravels	
	II	5	63-66	Bw 1	10YR 4/4	Fine Sand	NCM	<1% gravels	
	III	1	66-76	Bw 2	2.5Y 4/4	Fine Sand	NCM	<1% gravels	
	III	2	76-86	Bw 2	2.5Y 4/4	Fine Sand	NCM	<1% gravels	
	III	3	86-96	Bw 2	2.5Y 4/4	Fine Sand	NCM	<1% gravels	
	III	4	96-105	Bw 2	2.5Y 4/4	Fine Sand	NCM	<1% gravels	
	IV	1	105-110	C	5YR 6/2	Coarse Sand	W	<1% gravels	
B8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	28-38	Bw 1	10YR 4/6	Fine Sand	NCM		
	II	2	38-48	Bw 1	10YR 4/6	Fine Sand	NCM		
	II	3	48-50	Bw 1	10YR 4/6	Fine Sand	NCM		
	III	1	50-60	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	III	2	60-70	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	III	3	70-80	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	III	4	80-90	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	III	5	90-97	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	IV	1	97-110	C	5YR 6/2	Coarse Sand	NCM	(Bucket auger)	
B9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	1 REW		



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	30-40	Bw 1	10YR 4/6	Fine Sand	NCM		
	II	2	40-50	Bw 1	10YR 4/6	Fine Sand	NCM		
	II	3	50-52	Bw 1	10YR 4/6	Fine Sand	NCM		
	III	1	52-62	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	III	2	62-72	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	III	3	72-82	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	III	4	82-92	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	III	5	92-100	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	IV	1	100-144	C	5YR 6/2	Coarse Sand	NCM	(Bucket auger)	
B10	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Fine Sand	1 Nail	30% gravels	
	I	4	30-34	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	II	1	34-44	Bw 1	10YR 4/4	Fine Sand	NCM	10% gravels	
	II	2	44-54	Bw 1	10YR 4/4	Fine Sand	NCM	10% gravels	
	II	3	54-61	Bw 1	10YR 4/4	Fine Sand	NCM	10% gravels	
	III	1	61-71	Bw 2	2.5Y 5/6	Fine Sand	NCM	5% gravels	
	III	2	71-81	Bw 2	2.5Y 5/6	Fine Sand	NCM	5% gravels	
	IV	1	81-91	Bw 3	10Y 6/6	Fine Sand	NCM	5% gravels	
	V	1	91-100	C	5Y 6/2	Fine Sand	NCM	5% gravels	
B11	I	1	0-10	Ap	10YR 4/3	Sandy Loam	1 Ceramic, 5 glass	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	4	30-33	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	II	1	33-43	Bw	10YR 4/4	Fine Sand	NCM	40% gravels	
	II	2	43-53	Bw	10YR 4/4	Fine Sand	NCM	40% gravels	
	II	3	53-63	Bw	10YR 4/4	Fine Sand	NCM	40% gravels	
	II	4	63-72	Bw	10YR 4/4	Fine Sand	NCM	40% gravels	
	III	1	72-83	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
B12	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	75% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	75% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	75% gravels	
	II	1	30-40	Bw	10YR 5/6	Coarse Sand	NCM	75% gravels	
	II	2	40-50	Bw	10YR 5/6	Coarse Sand	NCM	75% gravels	
	II	3	50-57	Bw	10YR 5/6	Coarse Sand	NCM	75% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	57-67	C	5Y 6/2	Coarse Sand	NCM	5% gravels	
	III	2	67-72	C	5Y 6/2	Coarse Sand	NCM	5% gravels	
C1	I	1	0-10	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	3	20-22	Ap	10YR 3/3	Sand	NCM	30% gravels	
	II	1	22-32	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
C2	I	1	0-10	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sand	NCM	30% gravels	
	II	1	30-40	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
	II	2	40-50	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
	II	3	50-55	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
C3	I	1	0-10	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	3	20-24	Ap	10YR 3/3	Sand	NCM	30% gravels	
	II	1	24-34	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
	II	2	34-40	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
C4	I	1	0-10	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	NCM	30% gravels	
	II	1	20-30	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
	II	2	30-35	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
C5	I	1	0-10	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	2	10-15	Ap	10YR 3/3	Sand	NCM	30% gravels	
	II	1	15-25	Bw	10YR 4/4	Coarse Sand	NCM	30% gravels	
	II	2	25-32	Bw	10YR 4/4	Coarse Sand	NCM	30% gravels	
	III	1	32-42	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
C6	I	1	0-10	Ap	10YR 3/3	Coarse Sand	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Coarse Sand	NCM	15% gravels	
	II	1	20-30	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
	II	2	30-40	C	5Y 4/3	Coarse Sand	NCM	50% gravels	
C7	I	1	0-10	Ap	10YR 4/3	Coarse Sand	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Coarse Sand	NCM	10% gravels	
	I	3	20-25	Ap	10YR 4/3	Coarse Sand	NCM	10% gravels	
	II	1	25-35	Bw 1	10YR 4/6	Fine Sand	NCM	10% gravels	
	II	2	35-40	Bw 1	10YR 4/6	Fine Sand	NCM	10% gravels	
	III	1	40-50	Bw 2	2.5Y 4/4	Fine Sand	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	50-60	Bw 2	2.5Y 4/4	Fine Sand	NCM	10% gravels	
	III	3	60-70	Bw 2	2.5Y 4/4	Fine Sand	NCM	10% gravels	
	III	4	70-76	Bw 2	2.5Y 4/4	Fine Sand	NCM	10% gravels	
	IV	1	76-86	C	5Y 5/2	Fine Sand	NCM	15% gravels	
C8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	1 Milk Glass	10% gravels	
	I	3	20-23	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	23-33	Bw	10YR 5/6	Sand	NCM	10% gravels	
	II	2	33-41	Bw	10YR 5/6	Sand	NCM	10% gravels	
	III	1	41-51	C	5Y 5/2	Coarse Sand	NCM	10% gravels	
	III	2	51-60	C	5Y 5/2	Coarse Sand	NCM	10% gravels	
C9	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	II	1	30-40	Bw 1	10YR 4/6	Fine Sand	NCM	30% gravels	
	II	2	40-45	Bw 1	10YR 4/6	Fine Sand	NCM	30% gravels	
	III	1	45-55	Bw 2	2.5Y 4/4	Fine Sand	NCM	5% gravels	
	III	2	55-65	Bw 2	2.5Y 4/4	Fine Sand	NCM	5% gravels	
	III	3	65-75	Bw 2	2.5Y 4/4	Fine Sand	NCM	5% gravels	
	III	4	75-79	Bw 2	2.5Y 4/4	Fine Sand	NCM	5% gravels	
	III	5	79-89	Bw 2	2.5Y 4/4	Fine Sand	NCM	5% gravels	
	IV	1	89-99	C	5Y 5/2	Coarse Sand	NCM	5% gravels	
	IV	2	99-100	C	5Y 5/2	Coarse Sand	NCM	5% gravels	
C10	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	I	3	20-29	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	II	1	29-39	Bw 1	10YR 4/6	Fine Sand	NCM	10% gravels	
	II	2	39-49	Bw 1	10YR 4/6	Fine Sand	NCM	10% gravels	
	II	3	49-50	Bw 1	10YR 4/6	Fine Sand	NCM	10% gravels	
	III	1	50-60	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	IV	1	60-70	C	5Y 5/2	Coarse Sand	NCM		
C11	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	60% gravels, Extreme Compact	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	60% gravels, Extreme Compact	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	60% gravels, Extreme Compact	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	60% gravels, Extreme Compact	
	I	5	40-42	Ap	10YR 4/3	Sandy Loam	NCM	60% gravels, Extreme Compact	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	42-52	Bw 1	10YR 4/6	Fine Sand	NCM	60% gravels, Extreme Compact	
	III	1	52-62	Bw 2	2.5Y 4/4	Fine Sand	NCM	60% gravels, Extreme Compact	
	III	2	62-72	Bw 2	2.5Y 4/4	Fine Sand	NCM	60% gravels, Extreme Compact	
	III	3	72-82	Bw 2	2.5Y 4/4	Fine Sand	NCM	60% gravels, Extreme Compact	
	IV	1	82-92	C	5Y 5/2	Coarse Sand	NCM	60% gravels, Extreme Compact	
C12	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	60% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	60% gravels	
	I	3	20-27	Ap	10YR 4/3	Fine Sand	NCM	60% gravels	
	II	1	27-36	Bw	10YR 5/6	Fine Sand	NCM	60% gravels	
	III	1	36-46	C	5Y 4/4	Coarse Sand	NCM	60% gravels	
D1	I	1	0-10	Ap	10YR 3/3	Sand	NCM		
	I	2	10-20	Ap	10YR 3/3	Sand	NCM		
	I	3	20-21	Ap	10YR 3/3	Sand	NCM		
	II	1	21-31	C	5Y 4/3	Coarse Sand	NCM		
	II	2	31-40	C	5Y 4/3	Coarse Sand	NCM		
D2	I	1	0-10	Ap	10YR 3/3	Sand	1 Nail	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	NCM	40% gravels	
	II	1	20-30	C	5Y 4/3	Coarse Sand	NCM	70% gravels	
D3	I	1	0-10	Ap	10YR 3/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	1 Cut Nail	40% gravels	
	I	3	20-29	Ap	10YR 3/3	Sand	NCM	40% gravels	
	II	1	29-39	C	5Y 4/3	Coarse Sand	NCM	70% gravels	
D4	I	1	0-10	Ap	10YR 3/3	Sand	NCM	70% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	NCM	70% gravels	
	I	3	20-24	Ap	10YR 3/3	Sand	NCM	70% gravels	
	II	1	24-34	C	5Y 4/3	Coarse Sand	NCM	70% gravels	
	II	2	34-40	C	5Y 4/3	Coarse Sand	NCM	70% gravels	
D5	I	1	0-10	Ap	10YR 3/3	Sand	NCM	60% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	NCM	60% gravels	
	II	1	20-30	Bw	10YR 4/4	Coarse Sand	NCM	60% gravels	
	III	1	30-40	C	5Y 4/3	Coarse Sand	NCM	70% gravels	
D6	I	1	0-10	Ap	10YR 3/3	Sand	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-25	Ap	10YR 3/3	Sand	NCM	30% gravels	
	II	1	25-35	Bw	10YR 4/4	Coarse Sand	NCM	40% gravels	
	III	1	35-46	C	5Y 4/3	Coarse Sand	NCM	60% gravels	
	III	2	46-56	C	5Y 4/3	Coarse Sand	NCM	60% gravels	
	III	3	56-63	C	5Y 4/3	Coarse Sand	NCM	60% gravels	
D7	-	-	-	-	NO TEST	-	-	SLOPE	
D8	-	-	-	-	NO TEST	-	-	SLOPE	
D9	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	20% gravels	
	I	3	20-31	Ap	10YR 4/3	Fine Sand	NCM	20% gravels	
	II	1	31-41	Bw 1	2.5Y 5/6	Fine Sand	NCM	20% gravels	
	II	2	41-47	Bw 1	2.5Y 5/6	Fine Sand	NCM	20% gravels	
	II	3	47-57	Bw 1	2.5Y 5/6	Fine Sand	NCM	20% gravels	
	II	4	57-67	Bw 1	2.5Y 5/6	Fine Sand	NCM	20% gravels	
	III	1	67-70	Bw 2	2.5Y 5/4	Fine Sand	NCM	20% gravels	
	IV	1	70-80	C	2.5Y 6/4	Fine Sand	NCM	20% gravels	
	IV	2	80-92	C	2.5Y 6/4	Fine Sand	NCM	20% gravels	
	IV	3	92-150	C	2.5Y 6/4	Fine Sand	NCM	20% gravels	
D10	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	1 Nail	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Fine Sand	1 Bottle Glass	30% gravels	
	I	4	30-36	Ap	10YR 4/3	Fine Sand	NCM	30% gravels	
	II	1	36-46	Bw 1	10YR 4/6	Fine Sand	NCM	30% gravels	
	II	2	46-56	Bw 1	10YR 4/6	Fine Sand	NCM	30% gravels	
	III	1	56-66	Bw 2	2.5Y 4/4	Fine Sand	NCM	40% gravels	
	III	2	66-76	Bw 2	2.5Y 4/4	Fine Sand	NCM	40% gravels	
	III	3	76-80	Bw 2	2.5Y 4/4	Fine Sand	NCM	40% gravels	
	IV	1	80-90	C	5Y 5/2	Coarse Sand	NCM	50% gravels	
D11	I	1	0-10	Ap	10YR 4/3	Fine Sand	1 REW, 1 Nail, 1 Brick Fragment	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Fine Sand	2 REW	40% gravels	
	I	4	30-40	Ap	10YR 4/3	Fine Sand	NCM	40% gravels	
	I	5	40-45	Ap	10YR 4/3	Fine Sand	NCM	40% gravels	
	II	1	45-54	Bw 1	10YR 4/6	Fine Sand	NCM	50% gravels	
	II	2	54-64	Bw 1	10YR 4/6	Fine Sand	NCM	50% gravels	
	II	3	64-74	Bw 1	10YR 4/6	Fine Sand	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	74-80	Bw 2	2.5Y 4/4	Fine Sand	NCM	60% gravels	
	IV	1	80-90	C	5Y 5/2	Coarse Sand	NCM	65% gravels	
D12	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	40% gravels	
	I	3	20-25	Ap	10YR 4/3	Fine Sand	NCM	40% gravels	
	II	1	25-35	Bw	10YR 5/6	Fine Sand	NCM	50% gravels, Compact	
	III	1	35-46	C	5Y 4/4	Coarse Sand	NCM	60% gravels	
D13	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM	50% gravels	
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM	50% gravels	
	I	3	20-30	Ap	10YR 4/3	Fine Sand	1 Bottle Glass	50% gravels	
	II	1	30-40	Bw	10YR 5/6	Fine Sand	NCM	60% gravels, Compact	
	III	1	40-50	C	5Y 4/4	Fine Sand	NCM	70% gravels	
E1	I	1	0-10	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	3	20-23	Ap	10YR 4/3	Sand	NCM	60% gravels	
	II	1	23-33	Bw	10YR 5/6	Coarse Sand	NCM	60% gravels	
	II	2	33-37	Bw	10YR 5/6	Coarse Sand	NCM	60% gravels	
	III	1	37-47	C	5Y 4/3	Coarse Sand	NCM	60% gravels	
E2	I	1	0-10	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	60% gravels	
	II	1	20-30	Bw	10YR 5/6	Coarse Sand	NCM	60% gravels	
	II	2	30-35	Bw	10YR 5/6	Coarse Sand	NCM	60% gravels	
	III	1	35-46	C	5Y 4/3	Coarse Sand	NCM	60% gravels	
E3	I	1	0-10	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	3	20-28	Ap	10YR 4/3	Sand	NCM	60% gravels	
	II	1	28-35	Bw	10YR 5/6	Coarse Sand	NCM	60% gravels	
	III	1	35-45	C	5Y 4/3	Coarse Sand	NCM	60% gravels	
E4	I	1	0-10	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	3	20-27	Ap	10YR 4/3	Sand	NCM	60% gravels	
	II	1	27-35	Bw	10YR 5/6	Coarse Sand	NCM	60% gravels	
	III	1	35-45	C	5Y 4/3	Coarse Sand	NCM	60% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
E5	I	1	0-10	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	3	20-24	Ap	10YR 4/3	Sand	NCM	60% gravels	
	II	1	24-34	Bw	10YR 5/6	Coarse Sand	NCM	60% gravels	
	II	2	34-40	Bw	10YR 5/6	Coarse Sand	NCM	60% gravels	
	III	1	40-50	C	5Y 4/3	Coarse Sand	NCM	60% gravels	
E6	I	1	0-10	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	3	20-28	Ap	10YR 4/3	Sand	NCM	60% gravels	
	II	1	28-38	C	5Y 4/3	Coarse Sand	NCM	60% gravels	
E7	-	-	-	-	NO TEST	-	-	SLOPE	
E8	-	-	-	-	NO TEST	-	-	SLOPE	
E9	I	1	0-10	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	4	30-40	Ap	10YR 4/3	Sand	NCM	60% gravels	
	I	5	40-45	Ap	10YR 4/3	Sand	NCM	60% gravels	
	II	1	45-54	Bw 1	10YR 4/6	Fine Sand	NCM	20% gravels	
	II	2	54-64	Bw 1	10YR 4/6	Fine Sand	NCM	20% gravels	
	II	3	64-74	Bw 1	10YR 4/6	Fine Sand	NCM	20% gravels	
	III	1	74-80	Bw 2	10YR 5/6	Fine Sand	NCM		
	III	2	74-80	Bw 2	10YR 5/6	Fine Sand	NCM		
	IV	1	80-90	C	2.5Y 5/6	Coarse Sand	NCM		
E10	I	1	0-10	Ap	10YR 4/3	Sand	NCM		
	I	2	10-20	Ap	10YR 4/3	Sand	NCM		
	I	3	20-30	Ap	10YR 4/3	Sand	NCM		
	I	4	30-33	Ap	10YR 4/3	Sand	NCM		
	II	1	33-43	Bw 1	10YR 4/6	Sand	NCM		
	II	2	43-53	Bw 1	10YR 4/6	Sand	NCM		
	II	3	53-56	Bw 1	10YR 4/6	Sand	NCM		
	III	1	56-60	Bw 2	2.5Y 4/4	Sand	NCM		
	IV	1	60-70	C	5Y 6/5	Coarse Sand	NCM		
E11	I	1	0-10	Ap	10YR 4/3	Sand	NCM	70% gravels, Extreme compact	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	70% gravels, Extreme compact	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	70% gravels, Extreme compact	
	I	4	30-33	Ap	10YR 4/3	Sand	NCM	70% gravels, Extreme compact	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	33-43	Bw	10YR 4/6	Coarse Sand	NCM	70% gravels, Extreme compact	
	II	2	43-53	Bw	10YR 4/6	Coarse Sand	NCM	70% gravels, Extreme compact	
	II	3	53-56	Bw	10YR 4/6	Coarse Sand	NCM	70% gravels, Extreme compact	
	III	1	56-60	C	5Y 5/2	Coarse Sand	NCM	70% gravels, Extreme compact	
E12	I	1	0-10	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	3	20-29	Ap	10YR 4/3	Sand	1 Chert Deb, 1 Creamware	30% gravels	
	II	1	29-39	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Extreme compact	
	II	2	39-49	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Extreme compact	
	II	3	49-54	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Extreme compact	
	III	1	54-64	C	5Y 6/2	Coarse Sand	NCM	20% gravels	
	III	2	64-74	C	5Y 6/2	Coarse Sand	NCM	20% gravels	
E12 & 5m North	I	1	0-10	Ap	10YR 4/3	Sand	NCM	35% gravel	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	35% gravel	
	I	3	20-25	Ap	10YR 4/3	Sand	NCM	35% gravel	
	II	1	25-35	Bw	10YR 4/6	Coarse sand	NCM	50% gravel, compacted	
	II	2	35-40	Bw	10YR 4/6	Coarse sand	NCM	50% gravel, compacted	
	III	1	40-50	C	5Y 6/2	Coarse Sand	NCM	60% gravel	
E12 & 5m East	I	1	0-10	Ap	10YR 4/3	Sand	MCM	40% gravel	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	3	20-26	Ap	10YR 4/3	Sand	(1) glass	40% gravel	
	II	1	26-38	Bw	10YR 4/6	Coarse Sand	NCM	50% gravel, compacted	
	III	1	38-48	C	5Y 6/2	Coarse Sand	NCM	50% gravel	
E12 & 5m South	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	3	20-29	Ap	10YR 4/3	Sand	NCM	40% gravel	
	II	1	29-39	Bw	10YR 4/6	Coarse sand	NCM	50% gravel, compacted	
	II	2	39-50	Bw	10YR 4/6	Coarse sand	NCM	50% gravel, compacted	
	III	1	50-60	C	5Y 6/2	Coarse Sand	NCM	60% gravel	
E12 &5m West	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	3	20-32	Ap	10YR 4/3	Sand	NCM	40% gravel	
	II	1	32-42	Bw	10YR 4/6	Coarse sand	NCM	40% gravel, compacted	
	II	2	42-52	Bw	10YR 4/6	Coarse sand	NCM	40% gravel, compacted	
E13	I	1	0-10	Ap	10YR 4/3	Sand	1 Safety Glass	50% gravels, Extreme compact	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	50% gravels, Extreme compact	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	50% gravels, Extreme compact	
	I	4	30-34	Ap	10YR 4/3	Sand	NCM	50% gravels, Extreme compact	
	II	1	34-44	C	5Y 5/2	Coarse Sand	NCM	50% gravels, Extreme compact	
F1	I	1	0-10	Ap	10YR 4/3	Sand	NCM	50% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	50% gravels	
	I	3	20-25	Ap	10YR 4/3	Sand	NCM	50% gravels	
	II	1	25-35	C	5Y 6/2	Coarse Sand	NCM	70% gravels	
F2	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-22	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	22-32	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	2	32-42	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	3	42-49	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	III	1	49-59	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
F3	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-21	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	21-31	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	31-39	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
	II	2	39-49	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
F4	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-21	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	21-31	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	II	2	31-39	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	III	1	39-49	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
F5	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	20-30	Bw	10YR 4/6	Sand	NCM	40% gravels	
	II	2	30-40	Bw	10YR 4/6	Sand	NCM	40% gravels	
	II	3	40-50	Bw	10YR 4/6	Sand	NCM	40% gravels	
	II	4	50-57	Bw	10YR 4/6	Sand	NCM	40% gravels	
	III	1	57-70	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
F6	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	30-33	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	33-43	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
	III	2	43-53	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
F7	-	-	-	-	NO TEST	-	-	SLOPE	
F8	-	-	-	-	NO TEST	-	-	SLOPE	
F9	-	-	-	-	NO TEST	-	-	SLOPE	
F10	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	1 Creamware	40% gravels	
	I	3	20-25	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	25-35	Bw 1	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	2	35-45	Bw 1	10YR 4/6	Coarse Sand	NCM	50% gravels	
	III	1	45-55	Bw 2	2.5Y 4/4	Coarse Sand	NCM	60% gravels	
	III	2	55-65	Bw 2	2.5Y 4/4	Coarse Sand	NCM	60% gravels	
	IV	1	65-75	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
F11	I	1	0-10	Ap	10YR 4/3	Sand	1 Wire, 1 Brick Fragment	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	4	30-40	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	5	40-46	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	46-56	Bw	10YR 4/6	Coarse Sand	NCM	70% gravels, Compact	
	II	2	56-66	Bw	10YR 4/6	Coarse Sand	NCM	70% gravels, Compact	
	II	3	66-76	Bw	10YR 4/6	Coarse Sand	NCM	70% gravels, Compact	
	II	4	76-83	Bw	10YR 4/6	Coarse Sand	NCM	70% gravels, Compact	
	III	1	83-94	C	5Y 6/2	Sand	NCM	40% gravels	
F12	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	1 Glass, 1 Brick Fragment	40% gravels	
	I	3	20-24	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	24-34	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	
	II	2	34-40	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	
	III	1	40-50	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
F13	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	2 Glass	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	4	30-34	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	24-34	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	2	34-40	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	III	1	40-50	C	5Y 6/2	Coarse Sand	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
G1	I	1	0-10	Ap	10YR 4/3	Sand	NCM		
	I	2	10-20	Ap	10YR 4/3	Sand	NCM		
	I	3	20-25	Ap	10YR 4/3	Sand	NCM		
	II	1	25-35	C	5Y 6/2	Coarse Sand	NCM		
G2	I	1	0-10	Ap	10YR 4/3	Sand	NCM		
	I	2	10-20	Ap	10YR 4/3	Sand	NCM		
	II	1	20-30	C	5Y 6/2	Coarse Sand	NCM		
	II	2	30-35	C	5Y 6/2	Coarse Sand	NCM		
G3	I	1	0-10	Ap	10YR 4/3	Sand	2 REW	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-25	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	25-35	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	
	II	2	35-45	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	
	II	3	45-55	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	
	III	1	55-65	C	5Y 6/2	Coarse Sand	NCM	40% gravels	
	III	2	65-75	C	5Y 6/2	Coarse Sand	NCM	40% gravels	
G4	I	1	0-10	Ap	10YR 4/3	Sand	NCM		
	I	2	10-20	Ap	10YR 4/3	Sand	NCM		
	I	3	20-27	Ap	10YR 4/3	Sand	NCM		
	II	1	27-37	Bw	10YR 5/6	Sand	NCM		
	II	2	37-42	Bw	10YR 5/6	Sand	NCM		
	III	1	42-52	C	5Y 6/2	Coarse Sand	NCM		
	III	2	52-58	C	5Y 6/2	Coarse Sand	NCM		
G5	I	1	0-10	Ap	10YR 4/3	Sand	NCM		
	I	2	10-20	Ap	10YR 4/3	Sand	NCM		
	I	3	20-28	Ap	10YR 4/3	Sand	NCM		
	II	1	28-38	C	5Y 6/2	Coarse Sand	NCM		
	II	2	38-48	C	5Y 6/2	Coarse Sand	NCM		
G6	I	1	0-10	Ap	10YR 4/3	Sand	NCM		
	I	2	10-20	Ap	10YR 4/3	Sand	NCM		
	I	3	20-30	Ap	10YR 4/3	Sand	NCM		
	I	4	30-40	Ap	10YR 4/3	Sand	NCM		
	II	1	40-50	Bw	10YR 4/6	Sand	NCM		
	II	2	50-60	Bw	10YR 4/6	Sand	NCM		
	II	3	60-70	Bw	10YR 4/6	Sand	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	4	70-80	Bw	10YR 4/6	Sand	NCM		
	II	5	80-90	Bw	10YR 4/6	Sand	NCM		
	II	6	90-100	Bw	10YR 4/6	Sand	NCM		
	II	7	100-118	Bw	10YR 4/6	Sand	NCM		
	III	1	118-128	C	5Y 6/2	Coarse Sand	NCM	Bucket augured hit C horizon at 118 cmbg	
G7	-	-	-	-	NO TEST	-	-	SLOPE	
G8	-	-	-	-	NO TEST	-	-	SLOPE	
G9	-	-	-	-	NO TEST	-	-	SLOPE	
G10	I	1	0-10	Ap	10YR 4/3	Fine Sand	NCM		
	I	2	10-20	Ap	10YR 4/3	Fine Sand	NCM		
	I	3	20-30	Ap	10YR 4/3	Fine Sand	NCM		
	I	4	30-33	Ap	10YR 4/3	Fine Sand	NCM		
	II	1	33-43	Bw 1	10YR 4/4	Fine Sand	NCM		
	II	2	43-53	Bw 1	10YR 4/4	Fine Sand	NCM		
	II	3	53-58	Bw 1	10YR 4/4	Fine Sand	NCM		
	III	1	58-68	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	III	2	68-78	Bw 2	2.5Y 4/4	Fine Sand	NCM		
	IV	1	78-88	C	5Y 6/2	Coarse Sand	NCM		
	IV	2	88-91	C	5Y 6/2	Coarse Sand	NCM		
G11	I	1	0-10	Ap	10YR 4/3	Sand	NCM	Very Compact	
	I	2	10-20	Ap	10YR 4/3	Sand	1 Glass, 1 Brick Fragment	Very Compact	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	Very Compact	
	I	4	30-40	Ap	10YR 4/3	Sand	NCM	Very Compact	
	I	5	40-47	Ap	10YR 4/3	Sand	NCM	Very Compact	
	II	1	47-57	Bw 1	10YR 5/4	Coarse Sand	NCM	Very Compact	
	II	2	57-64	Bw 1	10YR 5/4	Coarse Sand	NCM	Very Compact	
	III	1	64-74	Bw 2	10YR 4/4	Fine Sand	NCM	Very Compact	
	IV	1	74-84	C	5Y 6/2	Fine Sand	NCM	Very Compact	
G12	I	1	0-10	Ap	10YR 4/3	Sand	NCM	Very Compact	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	Very Compact	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	Very Compact	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	Very Compact	
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	Very Compact	
	II	3	50-58	Bw	10YR 4/6	Sand	NCM	Very Compact	
	III	1	58-68	C	5Y 6/2	Coarse Sand	NCM	Very Compact	
	III	2	68-76	C	5Y 6/2	Coarse Sand	NCM	Very Compact	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
G13	I	1	0-10	Ap	10YR 4/3	Sand	NCM	Very Compact	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	Very Compact	
	I	3	20-23	Ap	10YR 4/3	Sand	1 Nail, 1 WW	Very Compact	
	II	1	23-32	Bw	10YR 4/6	Coarse Sand	NCM	Very Compact	
	III	1	32-42	C	5Y 6/2	Coarse Sand	NCM	Very Compact	
	III	2	42-50	C	5Y 6/2	Coarse Sand	NCM	Very Compact	
H1	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-24	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	24-34	C	5Y 6/2	Coarse Sand	NCM	40% gravels	
H2	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-17	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	17-27	C	5Y 6/2	Coarse Sand	NCM	40% gravels	
H3	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-28	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	28-32	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	2	32-42	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	3	42-52	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	4	52-62	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	5	62-72	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	6	72-80	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	III	1	80-90	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
H4	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-21	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	21-31	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	2	31-41	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	III	1	41-51	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
H5	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-23	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	23-33	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	2	33-43	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	3	43-50	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	III	1	50-60	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
H6	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	1 Milk Glass	40% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	4	30-40	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	23-33	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	2	33-43	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	II	3	43-50	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels	
	III	1	50-60	C	5Y 6/2	Coarse Sand	NCM	50% gravels	
H7	-	-	-	-	NO TEST	-	-	SLOPE	
H8	-	-	-	-	NO TEST	-	-	SLOPE	
H9	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	4	30-40	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	50-60	C	5Y 6/2	Coarse Sand	NCM	50% gravels	
	II	2	50-60	C	5Y 6/2	Coarse Sand	NCM	50% gravels	
H10	I	1	0-10	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	3	20-24	Ap	10YR 4/3	Sand	NCM	30% gravels	
	II	1	24-34	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	II	2	34-44	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	II	3	44-57	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	III	1	57-67	C	5Y 6/2	Coarse Sand	NCM		
	III	2	67-80	C	5Y 6/2	Coarse Sand	NCM		
H11	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	2 REW	40% gravels	
	I	4	30-34	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	34-44	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	
	II	2	44-55	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	
	III	1	55-65	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
H12	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	1 Chert Deb, 1 Rhyolite Deb	40% gravels	
	I	4	30-35	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	35-45	Bw 1	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	
	II	2	45-53	Bw 1	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	
	III	1	53-63	Bw 2	10YR 6/3	Coarse Sand	NCM	60% gravels, Compact	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	63-73	Bw 2	10YR 6/3	Coarse Sand	NCM	60% gravels, Compact	
	III	3	73-77	Bw 2	10YR 6/3	Coarse Sand	NCM	60% gravels, Compact	
	IV	1	77-87	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
	IV	2	87-91	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
H12 &5m West	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	3	20-29	Ap	10YR 4/3	Sand	NCM	40% gravel	
	II	1	29-39	Bw	10YR 4/6	Coarse Sand	NCM	50% gravel, compacted	
	II	2	39-49	Bw	10YR 4/6	Coarse sand	NCM	50% gravel, compacted	
	II	3	49-52	Bw	10YR 4/6	Coarse sand	NCM	50% gravel, compacted	
	III	1	52-62	C	5Y 6/2	Coarse Sand	NCM	75% gravel	
H12 &5m South	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	4	30-34	Ap	10YR 4/3	Sand	NCM	40% gravel	
	II	1	34-44	Bw	10YR 4/6	Coarse sand	NCM	60% gravel	
	II	2	44-54	Bw	10YR 4/6	Coarse sand	NCM	60% gravel	
	II	3	54-62	Bw	10YR 4/6	Coarse sand	NCM	60% gravel	
	III	1	52-72	C	5Y 6/2	Coarse sand	NCM	70% gravel	
H12 &5m East	I	1	0-10	Ap	10YR 4/3	Sand	(1) glass	40% gravel	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravel	
	I	3	20-26	Ap	10YR 4/3	Sand	NCM	40% gravel	
	II	1	26-36	Bw	10YR 4/6	Coarse sand	NCM	60% gravel, compacted	
	II	2	36-44	Bw	10YR 4/6	Coarse sand	NCM	60% gravel, compacted	
	III	1	44-54	C	5Y 6/2	Coarse sand	NCM	70% gravel	
H12 &5m North	I	1	0-10	Ap	10YR 4/3	Sand	NCM	50% gravel	
	I	2	10-20	Ap	10YR 4/3	Sand	(2) nail	50% gravel	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	50% gravel	
	I	4	30-36	Ap	10YR 4/3	Sand	NCM	50% gravel	
	II	1	36-46	Bw	10YR 4/6	Coarse sand	NCM	60% gravel, compacted	
	II	2	46-58	Bw	10YR 4/6	Coarse sand	NCM	60% gravel, compacted	
	III	1	58-68	C	5Y 6/2	Coarse sand	NCM	70% gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
H13	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-23	Ap	10YR 4/3	Sand	1 Unid. Metal, 1 Wire Nail	40% gravels	
	II	1	23-30	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	
	III	1	30-40	C	5Y 6/2	Coarse Sand	NCM	60% gravels, Compact	
I1	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	4	30-33	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	33-42	Bw	10YR 4/6	Coarse Sand	NCM	30% gravels	
	II	2	42-52	Bw	10YR 4/6	Coarse Sand	NCM	30% gravels	
	III	1	52-64	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
I2	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	30-40	Bw	10YR 6/3	Coarse Sand	NCM	40% gravels	
	II	2	40-50	Bw	10YR 6/3	Coarse Sand	NCM	40% gravels	
	II	3	50-57	Bw	10YR 6/3	Coarse Sand	NCM	40% gravels	
	III	1	57-67	C	5Y 6/2	Coarse Sand	NCM	40% gravels	
I3	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	1 Nail, 2 REW	40% gravels, Mortar discarded	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	III	1	30-42	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
I4	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	III	1	30-40	C	5Y 6/2	Coarse Sand	NCM	50% gravels	
I5	I	1	0-10	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	2	10-22	Ap	10YR 4/3	Sand	NCM	30% gravels	
	III	1	22-32	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
I6	I	1	0-10	Ap	10YR 4/3	Sand	2 Glass, 1 Nail	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	3	20-28	Ap	10YR 4/3	Sand	NCM	30% gravels	
	II	1	28-38	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	
	II	2	38-40	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	40-50	C	2.5Y 4/6	Fine Sand	NCM		
	III	2	50-60	C	2.5Y 4/6	Fine Sand	NCM		
I7	I	1	0-10	Ap	10YR 4/3	Sand	NCM	25% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	14 Glass, 1 RW	25% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	3 Glass	25% gravels	
	II	1	30-40	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	
	II	2	40-50	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	
	II	3	50-55	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	
	III	1	55-65	C	2.5Y 4/6	Fine Sand	NCM	20% gravels	
I8	I	1	0-10	Ap	10YR 4/3	Sand	NCM	20% gravels	
	I	2	10-18	Ap	10YR 4/3	Sand	NCM	10% gravels	
	II	1	18-28	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	
	II	2	28-35	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	
	III	1	35-45	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
I9	I	1	0-10	Ap	10YR 4/3	Sand	NCM	20% gravels	
	I	2	10-21	Ap	10YR 4/3	Sand	NCM	20% gravels	
	II	1	21-31	Bw 1	10YR 4/6	Coarse Sand	NCM	40% gravels	
	II	2	31-41	Bw 1	10YR 4/6	Coarse Sand	NCM	40% gravels	
	III	1	41-51	Bw 2	10YR 6/3	Fine Sand	NCM	40% gravels	
	III	2	51-61	Bw 2	10YR 6/3	Fine Sand	NCM	40% gravels	
	III	3	61-66	Bw 2	10YR 6/3	Fine Sand	NCM	40% gravels	
	IV	1	66-76	C	2.5Y 4/6	Fine Sand	NCM	40% gravels	
I10	I	1	0-10	Ap	10YR 4/3	Sand	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	20% gravels	
	I	4	30-42	Ap	10YR 4/3	Sand	NCM	20% gravels	
	II	1	42-52	Bw	10YR 6/3	Fine Sand	NCM		
	II	2	52-62	Bw	10YR 6/3	Fine Sand	NCM		
	II	3	62-67	Bw	10YR 6/3	Fine Sand	NCM		
	III	1	67-77	C	2.5Y 4/6	Fine Sand	NCM		
I11	I	1	0-10	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	1 REW	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-38	Ap	10YR 4/3	Sand	NCM	30% gravels	
	II	1	38-48	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	II	2	48-58	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	II	3	58-66	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	III	1	66-76	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
I12	I	1	0-10	Ap	10YR 4/3	Sand	NCM	20% gravels	
	I	2	10-23	Ap	10YR 4/3	Sand	NCM	20% gravels	
	II	1	23-33	Bw	10YR 4/6	Fine Sand	NCM	20% gravels	
	II	2	33-43	Bw	10YR 4/6	Fine Sand	NCM	20% gravels	
	II	3	43-53	Bw	10YR 4/6	Fine Sand	NCM	20% gravels	
	II	4	53-62	Bw	10YR 4/6	Fine Sand	NCM	20% gravels	
	III	1	62-72	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
	III	2	72-82	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
	III	3	82-91	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
I13	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	1 REW, 1 Glass	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	30-40	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	III	1	40-50	C	2.5Y 4/6	Fine Sand	NCM	20% gravels	
	III	2	50-56	C	2.5Y 4/6	Fine Sand	NCM	20% gravels	
J1	I	1	0-10	Ap	10YR 4/3	Sand	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	20% gravels	
	I	3	20-23	Ap	10YR 4/3	Sand	NCM	20% gravels	
	II	1	23-33	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	III	1	33-43	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
J2	I	1	0-10	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	4	30-41	Ap	10YR 4/3	Sand	NCM	30% gravels	
	II	1	41-51	C	5Y 6/2	Coarse Sand	NCM	50% gravels	
	II	2	51-54	C	5Y 6/2	Coarse Sand	NCM	50% gravels	
J3	I	1	0-10	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	4	30-34	Ap	10YR 4/3	Sand	NCM	30% gravels	
	II	1	34-44	Bw	10YR 6/3	Fine Sand	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	44-51	Bw	10YR 6/3	Fine Sand	NCM	20% gravels	
	III	1	51-61	C	2.5Y 4/6	Fine Sand	NCM	20% gravels	
J4	I	1	0-10	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	4	30-33	Ap	10YR 4/3	Sand	NCM	30% gravels	
	II	1	33-43	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	II	2	43-53	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	II	3	53-64	Bw	10YR 4/6	Coarse Sand	NCM	40% gravels	
	III	1	64-74	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
	III	2	74-84	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
J5	I	1	0-10	Ap	10YR 4/4	Sand	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/4	Sand	NCM	20% gravels	
	I	3	20-26	Ap	10YR 4/4	Sand	NCM	20% gravels	
	II	1	26-36	Bw 1	10YR 4/6	Fine Sand	NCM	10% gravels	
	II	2	36-46	Bw 1	10YR 4/6	Fine Sand	NCM	10% gravels	
	II	3	46-50	Bw 1	10YR 4/6	Fine Sand	NCM	10% gravels	
	III	1	50-60	Bw 2	10YR 6/3	Fine Sand	NCM	10% gravels	
	III	2	60-70	Bw 2	10YR 6/3	Fine Sand	NCM	10% gravels	
	III	3	70-74	Bw 2	10YR 6/3	Fine Sand	NCM	10% gravels	
	IV	1	74-84	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
J6	I	1	0-10	Ap	10YR 4/4	Sand	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/4	Sand	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/4	Sand	NCM	20% gravels	
	I	4	30-40	Ap	10YR 4/4	Sand	NCM	20% gravels	
	I	5	40-43	Ap	10YR 4/4	Sand	NCM	20% gravels	
	II	1	43-53	Bw	10YR 4/6	Fine Sand	NCM	20% gravels	
	II	2	53-63	Bw	10YR 4/6	Fine Sand	NCM	20% gravels	
	II	3	63-71	Bw	10YR 4/6	Fine Sand	NCM	20% gravels	
	III	1	71-81	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
J7	I	1	0-10	Ap	10YR 4/3	Sand	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	15% gravels	
	I	3	20-28	Ap	10YR 4/3	Sand	NCM	15% gravels	
	II	1	28-38	Bw 1	10YR 4/6	Fine Sand	NCM	15% gravels	
	III	1	38-48	Bw 2	10YR 6/3	Fine Sand	NCM	15% gravels	
	III	2	48-58	Bw 2	10YR 6/3	Fine Sand	NCM	15% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	3	58-68	Bw 2	10YR 6/3	Fine Sand	NCM	15% gravels	
	III	4	68-74	Bw 2	10YR 6/3	Fine Sand	NCM	15% gravels	
	IV	1	74-84	C	2.5Y 4/6	Fine Sand	NCM	15% gravels	
J8	I	1	0-10	Ap	10YR 4/3	Sand	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	10% gravels	
	I	3	20-24	Ap	10YR 4/3	Sand	NCM	10% gravels	
	II	1	24-34	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	
	II	2	34-44	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	
	II	3	44-56	Bw	10YR 6/3	Fine Sand	NCM	10% gravels	
	III	1	56-66	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
	III	2	66-70	C	2.5Y 4/6	Fine Sand	NCM	10% gravels	
J9	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	4	30-34	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	34-44	Bw	10YR 6/3	Fine Sand	NCM	40% gravels	
	II	2	44-54	Bw	10YR 6/3	Fine Sand	NCM	40% gravels	
	II	3	54--63	Bw	10YR 6/3	Fine Sand	NCM	40% gravels	
	III	1	63-74	C	2.5Y 4/6	Fine Sand	NCM	25% gravels	
J10	I	1	0-10	Ap	10YR 4/3	Sand	NCM	50% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	50% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	50% gravels	
	I	4	30-38	Ap	10YR 4/3	Sand	2 REW	50% gravels	
	II	1	38-50	Bw	10YR 4/6	Coarse Sand	NCM	60% gravels	
	III	1	50-60	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
J11	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-23	Ap	10YR 4/3	Sand	1 Brick Fragment, 6 Shell Fragment	40% gravels	
	II	1	23-33	Bw	10YR 4/6	Coarse Sand	NCM	60% gravels	
	II	2	33-43	Bw	10YR 4/6	Coarse Sand	NCM	60% gravels	
	II	3	43-54	Bw	10YR 4/6	Coarse Sand	NCM	60% gravels	
	III	1	54-64	C	5Y 6/2	Coarse Sand	NCM	30% gravels	
J12	I	1	0-10	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	3	20-23	Ap	10YR 4/3	Sand	NCM	30% gravels	
	II	1	23-33	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	33-43	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	
	II	3	43-46	Bw	10YR 4/6	Coarse Sand	NCM	50% gravels, Compact	
	III	1	46-56	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
	III	2	56-60	C	5Y 6/2	Coarse Sand	NCM	60% gravels	
STG-007									
A1	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	30-40	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	40-51	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	51-61	Cg	5Y 6/3 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM		
A2	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-36	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	36-46	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	46-58	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	58-70	Cg	5Y 6/3 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	Hydric	
A3	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-29	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
A4	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-29	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
A5	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-26	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
A6	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-25	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
A7	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-23	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
A8	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-26	Ap	10YR 4/1	Silty Loam	NCM	FeO2 at interface	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	26-36	Cg	5Y 6/3 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	Hydric	
A9	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-26	Ap	10YR 4/1	Silty Loam	NCM	FeO2 at interface	
	II	1	26-36	Cg	5Y 6/3 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	Hydric	
A10	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-40	Ap	10YR 3/3	Silty Loam	NCM		
	I	5	40-46	Ap	10YR 3/3	Silty Loam	NCM	FeO2 at interface	
	II	1	46-50	Cg	5Y 6/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	Hydric	
A11	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-34	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	34-36	Cg	2.5Y 8/3	Clay Loam	NCM	Hydric	
A12	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-24	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	24-34	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	34-44	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	3	44-56	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	56-69	C	2.5Y 7/3	Coarse Sand	NCM		
B1	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-31	Ap	10YR 3/3	Silty Loam	NCM	Slight FeO2	
	II	1	31-41	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	41-55	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	55-65	Cg	5Y 6/3 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	Hydric	
	III	2	65-70	Cg	5Y 6/3 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	Hydric	
B2	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-32	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	32-41	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	41-53	Cg	5Y 6/3 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	Hydric	
B3	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-24	Ap	10YR 3/3	Silty Loam	2 glass		
	II	1	24-32	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	32-41	Cg	5Y 6/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM		
B3 @ 5m North	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-26	Ap	10YR 4/1	Silty Loam	NCM	Heavy oxidation	
B3 @ 5m East	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-31	Ap	10YR 4/1	Silty Loam	NCM	Heavy oxidation	
B3 &5m West	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-25	Ap	10YR 4/1	Silty Loam	NCM	Oxidation at interface	
	II	1	25-36	Cg	2.5Y 8/3 mixed with 7.5YR 5/8	Sandy Clay Loam	NCM	Hydric	
B3 &5m South	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-26	Ap	10YR 4/1	Silty Loam	NCM		
B4	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
B5	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-31	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
B6	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-28	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
B7	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-31	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
B8	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-27	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
B9	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-29	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
B10	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-25	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
B11	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-24	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	24-34	Cg	10YR 6/3	Fine Sand	NCM	Hydric	
	II	2	34-49	Cg	10YR 6/3	Fine Sand	NCM	Hydric	
B12	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-35	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	35-45	Cg	10YR 6/3	Fine Sand	NCM	Hydric	
C1	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Slight FeO2	
	II	1	30-40	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	40-52	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	52-62	Cg	5Y 6/3 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM		
C2	I	1	0-10	Ap	10YR3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR3/3	Silty Loam	NCM		
	I	3	20-24	Ap	10YR3/3	Silty Loam	NCM		
	II	1	24-34	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	34-44	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	3	44-53	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	53-64	C	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM		
C3	I	1	0-10	Ap	10YR3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR3/3	Silty Loam	NCM		
	I	4	30-34	Ap	10YR3/3	Silty Loam	NCM		
	II	1	34-44	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	44-56	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	56-66	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM		
C4	I	1	0-10	Ap	10YR4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR4/1	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-31	Ap	10YR4/1	Silty Loam	NCM	FeO2 at interface	
	II	1	31-41	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
C5	I	1	0-10	Ap	10YR4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR4/1	Silty Loam	NCM		
	I	3	20-26	Ap	10YR4/1	Silty Loam	NCM	Heavy FeO2	
C6	I	1	0-10	Ap	10YR4/1	Silty Loam	NCM		
	I	2	10-21	Ap	10YR4/1	Silty Loam	NCM	Heavy FeO2	
C7	I	1	0-10	Ap	10YR4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR4/1	Silty Loam	NCM		
	I	3	20-26	Ap	10YR4/1	Silty Loam	NCM	Heavy FeO2	
C8	I	1	0-10	Ap	10YR4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR4/1	Silty Loam	NCM		
	I	3	20-27	Ap	10YR4/1	Silty Loam	NCM	Heavy FeO2	
C9	I	1	0-10	Ap	10YR4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR4/1	Silty Loam	NCM		
	I	3	20-24	Ap	10YR4/1	Silty Loam	NCM	Heavy FeO2	
C10	I	1	0-10	Ap	10YR4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR4/1	Silty Loam	NCM		
	I	3	20-28	Ap	10YR4/1	Silty Loam	NCM	Heavy FeO2	
C11	I	1	0-10	Ap	10YR4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR4/1	Silty Loam	NCM		
	I	3	20-25	Ap	10YR4/1	Silty Loam	NCM		
	II	1	25-35	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	FeO2	
C12	I	1	0-10	Ap	10YR4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR4/1	Silty Loam	NCM		
	I	3	20-23	Ap	10YR4/1	Silty Loam	NCM		
	II	1	23-33	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	FeO2	
D1	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-39	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	39-49	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
D2	I	1	0-10	Ap	10YR 3/3	Silty Loam	3 glass		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-23	Ap	10YR 3/3	Silty Loam	1 aqua vessel glass		
	II	1	23-33	Bw	2.5Y 5/4	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	33-36	Bw	2.5Y 5/4	Silty Loam	NCM		
	III	1	36-46	Bw2	2.5Y 5/6	Sand	NCM	Pockets of coarse sand	
	III	2	46-47	Bw2	2.5Y 5/6	Sand	NCM		
	III	3	47-57	Bw2	2.5Y 5/6	Sand	NCM		
	III	4	57-67	Bw2	2.5Y 5/6	Sand	NCM		
	IV	1	67-80	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM		
D3	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	1 glass		
	I	3	20-28	Ap	10YR 4/1	Silty Loam	NCM		
	II	1	28-38	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	38-48	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	3	48-55	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	55-65	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Sandy Clay Loam	NCM	Hydric	
D4	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-31	Ap	10YR 4/1	Silty Loam	2 glass	FeO2 at interface	
	II	1	31-42	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Loam	NCM	Hydric	
D5	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-27	Ap	10YR 3/3	Silty Loam	NCM	FeO2 at interface	
	II	1	27-37	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Sandy Clay Loam	NCM	Hydric	
D6	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-26	Ap	10YR 3/3	Silty Loam	NCM	FeO2 at interface	
	II	1	26-36	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Sandy Clay Loam	NCM	Hydric	
D7	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-25	Ap	10YR 3/3	Silty Loam	NCM	FeO2 at interface	
	II	1	25-35	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Sandy Clay Loam	NCM	Hydric	
D8	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-33	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
D9	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-29	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
D10	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-24	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
D11	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 4/1	Silty Loam	NCM	FeO2	
	I	4	30-39	Ap	10YR 4/1	Silty Loam	NCM	Heavy FeO2	
D12	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 4/1	Silty Loam	NCM		
	II	1	30-40	C	5Y 6/3 mix w/ 2.5Y 8/3	Sandy Clay Loam	NCM	Heavy FeO2	
E1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	35-45	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	45-55	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	3	55-66	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	66-76	Bw2	10YR 5/6	Sand	NCM		
	III	2	76-80	Bw2	10YR 5/6	Sand	NCM		
	IV	1	80-90	C	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM		
E2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-31	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	31-41	Bw	10YR 5/6	Sand	NCM		
	II	2	41-51	Bw	10YR 5/6	Sand	NCM		
	II	3	51-61	Bw	10YR 5/6	Sand	NCM		
	III	1	61-71	C	2.5Y 6/3	Coarse Sand	NCM		
E3	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-33	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	33-42	Bw	2.5Y 5/6	Silt	NCM		
	III	1	42-55	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
E4	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-18	Ap	10YR 4/1	Silty Loam	NCM	FeO2, stopped due to ground bee nest	
E5	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-32	Ap	10YR 4/1	Silty Loam	NCM	FeO2 at interface	
	II	1	32-42	Cg	5Y 6/3 mix w/ 7.5YR 5/8	Loamy Sand	NCM	Hydric	
E6	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM	Hydric	
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM	Hydric	
	II	1	20-31	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Loamy Sand	NCM	Hydric	
E7	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-24	Ap	10YR 4/1	Silty Loam	NCM	FeO2 at interface	
	II	1	24-34	Cg	5Y 6/3 mix w/ 7.5YR 5/8	Loamy Sand	NCM	Hydric	
E8	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-28	Ap	10YR 4/1	Silty Loam	NCM	FeO2 at interface	
	II	1	28-38	Cg	5Y 6/3 mix w/ 7.5YR 5/8	Loamy Sand	NCM	Hydric	
E9	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 4/1	Silty Loam	NCM	FeO2 at interface	
	II	1	30-40	Cg	5Y 6/3 mix w/ 7.5YR 5/8	Loamy Sand	NCM	Hydric	
E10	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-24	Ap	10YR 4/1	Silty Loam	NCM	FeO2 at interface	
	II	1	24-34	Cg	5Y 6/3 mix w/ 7.5YR 5/8	Loamy Sand	NCM	Hydric	
E11	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-25	Ap	10YR 4/1	Silty Loam	NCM	FeO2 at interface	
	II	1	25-35	Cg	5Y 6/3 mix w/ 7.5YR 5/8	Loamy Sand	NCM	Hydric	
E12	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM	FeO2 at interface	
	II	1	20-30	Cg	5Y 6/3 mix w/ 7.5YR 5/8	Loamy Sand	NCM	Hydric	
F1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	28-38	Bw	10YR 4/6	Sandy Loam	NCM		
	II	2	38-48	Bw	10YR 4/6	Sandy Loam	NCM		
	II	3	48-60	Bw	10YR 4/6	Sandy Loam	NCM		
	III	1	60-70	Bw2	2.5Y 6/6	Loamy Sand	NCM		
	III	2	70-75	Bw2	2.5Y 6/6	Loamy Sand	NCM		
	IV	1	75-85	C	5Y 6/6	Sand	NCM		
F2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	28-38	Bw	2.5Y 6/6	Loamy Sand	NCM		
	II	2	38-48	Bw	2.5Y 6/6	Loamy Sand	NCM		
	III	1	48-59	C	5Y 6/3	Coarse Sand	NCM	60% gravels	
F3	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-32	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	32-42	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	42-48	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	48-58	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
	III	2	58-70	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
F4	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-34	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	34-40	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	40-50	C	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
F5	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-21	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	21-31	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	31-38	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	38-48	Cg	5Y 6/3 mix w/ 7.5YR 5/6	Silty Clay Loam	NCM	Hydric	
F6	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-35	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	35-45	Cg	5Y 6/3 mix w/ 7.5YR 5/6	Silty Clay Loam	NCM	Hydric	
F7	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-42	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	42-52	Cg	5Y 6/3 mix w/ 7.5YR 5/6	Silty Clay Loam	NCM		
F8	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-40	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	40-50	Cg	5Y 6/3 mix w/ 7.5YR 5/6	Silty Clay Loam	NCM		
	II	2	50-55	Cg	5Y 6/3 mix w/ 7.5YR 5/6	Silty Clay Loam	NCM		
F9	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-33	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	33-43	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	43-50	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	50-60	Cg	5Y 6/3 mix w/ 7.5YR 5/6	Silty Clay Loam	NCM	Hydric	
F10	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-36	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	36-46	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	46-50	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	50-60	Cg	2.5Y 5/4 mix w/ 7.5YR 5/8	Fine Sand	NCM	Hydric	
F11	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-24	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	24-34	Cg	5Y 6/3 mix w/ 7.5YR 5/6 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
F12	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-27	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	27-37	Cg	5Y 6/3 mix w/ 7.5YR 5/6 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
G1	I	1	0-10	Ap	10YR 4/3	Sand	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	10% gravels	
	I	3	20-29	Ap	10YR 4/3	Sand	NCM	10% gravels	
	II	1	29-39	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	
	II	2	39-49	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	
	II	3	49-59	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	
	II	4	59-71	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	
	III	1	71-81	C	2.5Y 6/2	Coarse Sand	NCM	70% gravels	
G2	I	1	0-10	Ap	10YR 4/2	Sand	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/2	Sand	NCM	10% gravels	
	I	3	20-23	Ap	10YR 4/2	Sand	NCM	10% gravels	
	II	1	23-33	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	33-43	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	
	II	3	43-47	Bw	10YR 5/6	Coarse Sand	NCM	40% gravels	
	III	1	47-60	C	2.5Y 6/2	Coarse Sand	NCM	65% gravels	
G3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	29-40	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	40-50	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	50-54	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	54-64	C	5Y 6/3 mix w/ 2.5Y 8/3	Sandy Clay Loam	NCM	Hydric	
G4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	26-36	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	36-46	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	46-50	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	50-60	C	5Y 6/3 mix w/ 2.5Y 8/3	Loamy Sand	NCM	FeO2, hydric	
G5	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM		
	I	3	20-28	Ap	10YR 3/1	Sandy Loam	NCM		
	II	1	28-38	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	38-43	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	43-53	Bw2	2.5Y 5/6	Loamy Sand	NCM	FeO2	
	III	2	53-63	Bw2	2.5Y 5/6	Loamy Sand	NCM	FeO3	
	III	3	63-73	Bw2	2.5Y 5/6	Loamy Sand	NCM	FeO4	
	IV	1	73-83	C	5Y 6/3 mix w/ 2.5Y 8/3	Loamy Sand	NCM	Hydric	
G6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	25-35	Bw	2.5Y 5/6	Loamy Sand	NCM		
	II	2	35-40	Bw	2.5Y 5/6	Loamy Sand	NCM		
	III	1	40-50	C	5Y 6/3 mix w/ 2.5Y 8/3	Loamy Sand	NCM	Hydric	
G7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	29-39	Bw	2.5Y 5/6	Loamy Sand	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	39-43	Bw	2.5Y 5/6	Loamy Sand	NCM		
	III	1	43-53	C	2.5Y 8/2	Sand	NCM		
G8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-33	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	33-43	Bw	2.5Y 5/6	Loamy Sand	NCM		
	II	2	43-53	Bw	2.5Y 5/6	Loamy Sand	NCM		
	II	3	53-60	Bw	2.5Y 5/6	Loamy Sand	NCM		
	III	1	60-70	C	5Y 6/3 mix w/ 2.5Y 8/3	Loamy Sand	NCM	Hydric	
G9	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM		
	I	3	20-28	Ap	10YR 3/2	Sandy Loam	NCM		
	II	1	28-40	C	2.5Y 8/3 mix w/ 7.5YR 5/8	Sandy Clay Loam	NCM	Hydric	
G10	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM		
	I	3	20-27	Ap	10YR 3/2	Sandy Loam	NCM		
	II	1	27-40	Bw	2.5Y 5/6	Loamy Sand	NCM		
	III	1	40-50	C	5Y 6/3 mix w/ 2.5Y 8/3	Loamy Sand	NCM	Hydric	
G11	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM		
	II	1	20-34	Bw	2.5Y 5/6	Loamy Sand	NCM		
	II	2	34-46	Bw	2.5Y 5/6	Loamy Sand	NCM		
	III	1	46-56	C	5Y 6/3 mix w/ 2.5Y 8/3	Loamy Sand	NCM	Hydric	
G12	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM		
	I	3	20-32	Ap	10YR 3/2	Sandy Loam	NCM		
	II	1	32-42	C	5Y 6/3 mix w/ 2.5Y 8/3	Loamy Sand	NCM	Hydric	
H1	I	1	0-10	Ap	10YR 3/3	Sand	1 clay marble, 1 nut	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	4	30-32	Ap	10YR 3/3	Sand	NCM	30% gravels	
	II	1	32-42	Bw	2.5Y 5/4	Coarse Sand	NCM	50% gravels	
	II	2	42-52	Bw	2.5Y 5/4	Coarse Sand	NCM	50% gravels	
	II	3	52-58	Bw	2.5Y 5/4	Coarse Sand	NCM	50% gravels	
	III	1	58-68	C	5Y 6/3	Coarse Sand	NCM	65% gravels	
	III	2	68-78	C	5Y 6/3	Coarse Sand	NCM	65% gravels	



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
H1 @ 5m West	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM		
	I	3	20-23	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	23-33	Bw	2.5Y 5/4	Sand	NCM	40% gravel	
	II	2	33-42	Bw	2.5Y 5/4	Sand	NCM		
	III	1	42-52	C	5Y 6/2	Coarse sand	NCM	65% gravel	
H1 @ 5m South	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	25% gravel	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM		
	I	4	30-33	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	33-43	C	5Y 6/2	Coarse sand	NCM	70% gravel	
H1 @ 5m m North	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM		
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	29-39	Bw	2.5Y 5/4	Sand	NCM	40% gravel	
	II	2	39-49	Bw	2.5Y 5/4	Sand	NCM		
	II	3	49-59	Bw	2.5Y 5/4	Sand	NCM		
	II	4	59-66	Bw	2.5Y 5/4	Sand	NCM		
	III	1	66-76	C	5Y 6/2	Coarse sand	NCM	65% gravel	
H2	I	1	0-10	Ap	10YR 3/3	Sand	1 glass	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sand	NCM	30% gravels	
	I	3	20-25	Ap	10YR 3/3	Sand	NCM	30% gravels	
	II	1	25-35	Bw	2.5Y 5/4	Coarse Sand	NCM	50% gravels	
	II	2	35-47	Bw	2.5Y 5/4	Coarse Sand	NCM	50% gravels	
	III	1	47-57	C	5Y 6/3	Coarse Sand	NCM	70% gravels	
H2 @ 5m South	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM		
	I	3	20-31	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	31-41	Bw	2.5Y 5/4	Sand	NCM	40% gravel	
	II	2	41-52	Bw	2.5Y 5/4	Sand	NCM		
	III	1	52-62	Cg	5Y 6/2	Coarse sand	NCM	65% gravel	
H2 @ 5m North	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM		
	I	4	30-37	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	37-47	Bw	2.5Y 5/4	Sand	NCM	30% gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	47-51	Bw	2.5Y 5/4	Sand	NCM		
	III	1	51-61	C	5Y 6/2	Coarse sand	NCM	70% gravel	
H2 @ 5m West	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM		
	I	3	20-31	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	31-41	Bw	2.5Y 5/4	Sand	NCM	40% gravel	
	II	2	41-51	Bw	2.5Y 5/4	Sand	NCM		
	II	3	51-62	Bw	2.5Y 5/4	Sand	NCM		
	III	1	62-72	C	5Y 6/2	Coarse sand	NCM	65% gravel	
H3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	30-40	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	40-45	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	45-55	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	55-60	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	60-70	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
H4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-21	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	21-31	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	31-35	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	35-45	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	45-55	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	3	55-66	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	66-76	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
H5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 redware		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	25-35	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	35-45	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	3	45-48	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	48-67	Bw2	2.5Y 5/6	Loamy Sand	NCM	FeO2	
	IV	1	67-77	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
H5 @ 5m West	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-23	Ap	10YR 3/3	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	23-35	Bw	2.5Y 5/4	Silty Loam	NCM		
	III	1	35-45	Bw2	2.5Y 5/6	Silty Loam	NCM		
	III	2	45-53	Bw2	2.5Y 5/6	Silty Loam	NCM		
	IV	1	53-63	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Sic/Lo	NCM	Hydric	
H5 @ 5m South	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-23	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	23-33	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	33-45	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	45-55	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
H5 @ 5m North	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-26	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	26-36	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	36-46	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	3	46-50	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	50-60	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	27-37	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	37-45	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	45-55	Bw2	2.5Y 4/4 mix w/ 7.5YR 5/8	Sandy Loam	NCM		
	III	2	55-65	Bw2	2.5Y 4/4 mix w/ 7.5YR 5/8	Sandy Loam	NCM		
	IV	1	65-75	C	5Y 5/3 mix w/ 7.5YR 5/8	Loamy Sand	NCM		
H6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 stoneware		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	27-37	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	37-45	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	45-55	Bw 2	2.5Y 4/4 mix w/ 7.5YR 5/8	Sandy Loam	NCM		
	III	2	55-65	Bw 2	2.5Y 4/4 mix w/ 7.5YR 5/8	Sandy Loam	NCM		
H6 @ 5m South	I	1	0-10	Ap	10YR 3/3	Silty Loam	(1) glass		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	I	4	30-39	Ap	10YR 3/3	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	39-49	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	49-59	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	3	59-69	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	4	69-74	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	74-82	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
H6 @15m South	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	30-40	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	40-49	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	49-59	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
H6 @ 5m North	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-28	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	28-38	Bw	2.5Y 5/6	Silty Loam	NCM		
	II	2	28-44	Bw	2.5Y 5/6	Silty Loam	NCM		
	III	1	44-54	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Sic/Lo	NCM	Hydric	
H6 @ 5m West	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-28	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	28-38	Cg	5Y 6/3 mix w/ 2.5Y 8/3	Silty Clay Loam	NCM	Hydric	
H7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	29-40	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	40-50	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	50-60	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	3	60-69	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	69-79	C	5Y 6/3 mix w/ 7.5Y R5/8	Loamy Sand	NCM	FeO2 depletion	
H8	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/2	Sandy Loam	NCM		
	I	4	30-40	Ap	10YR 3/2	Sandy Loam	NCM		
	I	5	40-44	Ap	10YR 3/2	Sandy Loam	NCM		
	II	1	44-55	Bw	2.5Y 5/6	Loamy Sand	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	55-65	C	5Y 6/3	Loamy Sand	NCM		
H9	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/2	Silty Loam	NCM		
	I	4	30-38	Ap	10YR 3/2	Silty Loam	NCM		
	II	1	38-48	C	2.5Y 5/4 mix w/ 2.5Y 8/2 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	FeO2, hydric	
	II	2	48-58	C	2.5Y 5/4 mix w/ 2.5Y 8/2 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	FeO2, hydric	
	II	3	58-67	C	2.5Y 5/4 mix w/ 2.5Y 8/2 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	FeO2, hydric	
H10	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/2	Sandy Loam	NCM		
	I	4	30-37	Ap	10YR 3/2	Sandy Loam	NCM		
	II	1	37-47	Bw	2.5Y 5/6	Loamy Sand	NCM		
	II	2	47-55	Bw	2.5Y 5/6	Loamy Sand	NCM		
	III	1	55-65	C	5Y 6/3 mix w/ 7.5YR 5/8	Sandy Clay Loam	NCM		
H11	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/2	Sandy Loam	NCM	FeO2, hydric	
	II	1	30-40	C	2.5Y 5/4 mix w/ 2.5Y 8/2 mix w/ 7.5YR 5/8	Sandy Clay Loam	NCM	FeO2, hydric	
H12	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM		
	I	3	20-26	Ap	10YR 3/2	Sandy Loam	NCM		
	II	1	26-36	Bw	2.5Y 5/6	Loamy Sand	NCM		
	II	2	36-42	Bw	2.5Y 5/6	Loamy Sand	NCM		
	III	1	42-52	C	5Y 6/3 mix w/ 7.5YR 5/8	Loamy Sand	NCM	Hydric	
I1	I	1	0-10	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	4	30-37	Ap	10YR 4/3	Sand	NCM	40% gravels	
	I	5	37-47	Ap	10YR 4/3	Sand	NCM	40% gravels	
	II	1	47-50	Bw	10YR 5/6	Coarse Sand	NCM	60% gravels	
	III	1	50-60	C	5Y 6/2	Coarse Sand	NCM	70% gravels	
I2	I	1	0-10	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sand	NCM	30% gravels	
	I	4	30-33	Ap	10YR 4/3	Sand	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	33-43	C	5Y 6/2	Coarse Sand	NCM	70% gravels	
	II	2	43-46	C	5Y 6/2	Coarse Sand	NCM	70% gravels	
I3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 REW		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-31	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	31-41	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	41-51	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	3	51-61	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	4	61-69	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	69-79	C	5Y 6/3	Coarse Sand	NCM	60% gravels	
I3 @ 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	30-40	Bw	2.5Y 5/6	Loamy Sand	NCM		
	II	2	40-49	Bw	2.5Y 5/6	Loamy Sand	NCM		
	III	1	49-60	C	5Y 6/2	Coarse sand	NCM		
I3 @ 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	(1) colorless glass		
	II	1	29-39	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	39-42	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	42-54	Bw 2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	52-64	C	2.5Y 8/3	Sac/Lo	NCM		
I3 @ 15m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	27-37	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	37-46	Bw 2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	46-56	C	2.5Y 8/3	Coarse Sand	NCM		
I3 @ 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	30-40	Bw	2.5Y 5/6	Loamy Sand	NCM		
	II	2	40-44	Bw	2.5Y 5/6	Loamy Sand	NCM		
	III	1	44-56	C	2.5Y 8/3	Sac/Lo	NCM		
I4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 possible Hw Nail		
	II	1	20-30	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	30-40	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	3	40-44	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	44-54	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	54-62	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	62-72	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM		
I4 @ 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-32	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	32-42	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	42-55	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	55-65	Bw 2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	65-72	Bw 2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	72-82	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Loamy Sand	NCM	Iron depletion	
I4 @ 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	29-39	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	39-45	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	45-56	Bw 2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	56-66	C	2.5Y 8/3	Sandy Clay Loam	NCM		
	IV	2	66-72	C	2.5Y 8/3	Sandy Clay Loam	NCM		
I4 @ 5m North	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM		
	I	3	20-22	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	22-32	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	32-43	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	43-53	Bw 2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	53-63	Bw 2	2.5Y 5/6	Loamy Sand	NCM		
	III	3	63-74	Bw 2	2.5Y 5/6	Loamy Sand	NCM		
I5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	30-40	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	40-48	Bw	2.5Y 5/4	Sandy Loam	NCM		



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	48-58	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	58-68	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	68-78	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM		
I6	I	1	0-10	Ap	2.5Y 4/3	Silty Loam	NCM		
	I	2	10-20	Ap	2.5Y 4/3	Silty Loam	NCM		
	I	3	20-29	Ap	2.5Y 4/3	Silty Loam	NCM		
	II	1	29-39	C	2.5Y 4/4	Silt	NCM		
	II	2	39-50	C	2.5Y 4/4	Silt	NCM		
I7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	29-39	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	39-46	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	46-56	Bw2	2.5Y 5/6 mix w/ 10YR 8/2	Sandy Loam	NCM	FeO2 depletion	
	III	2	56-66	Bw2	2.5Y 5/6 mix w/ 10YR 8/2	Sandy Loam	NCM		
	III	3	66-76	Bw2	2.5Y 5/6 mix w/ 10YR 8/2	Sandy Loam	NCM		
	III	4	76-80	Bw2	2.5Y 5/6 mix w/ 10YR 8/2	Sandy Loam	NCM		
	IV	1	80-90	C	2.5Y 7/2 mix w/ 2.5Y 6/4 mix w/ 2.5Y 8/3	Fine Sand	NCM	FeO2 depletion	
I8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	Glass		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM		
	I	5	40-47	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	47-57	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	57-67	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	3	67-72	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	72-84	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	84-94	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
I9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-31	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	31-41	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	41-46	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	3	46-56	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	56-67	Bw2	2.5Y 5/6 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Loam	NCM	FeO2 depletion	
	III	2	67-77	Bw2	2.5Y 5/6 mix w/ 2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	IV	1	77-80	C	2.5Y 7/2 mix w/ 2.5Y 6/4 mix w/ 2.5Y 8/3	Fine Sand	NCM	FeO2 depletion	
I10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	23-33	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	33-42	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	42-51	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	51-61	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
I11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	36-46	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	46-56	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	56-60	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	60-70	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
I12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	28-38	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	38-44	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	44-53	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	53-63	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
J1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	26-36	Bw	10YR 4/6	Loamy Sand	NCM	compacted, 50% gravels	
	II	2	36-42	Bw	10YR 4/6	Loamy Sand	NCM	compacted, 50% gravels	
	III	1	42-52	Bw2	2.5Y 5/4	Loamy Sand	NCM	50% gravels	
	IV	1	52-62	C	5Y 6/2	Sand	NCM	60% gravels	
J2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-33	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	33-43	Bw	10YR 4/6	Loamy Sand	NCM	55% gravels	
	II	2	43-56	Bw	10YR 4/6	Loamy Sand	NCM	55% gravels	
	III	1	56-69	Bw2	2.5Y 5/4	Loamy Sand	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	IV	1	69-79	C	5Y 6/2	Sand	NCM	60% gravels	
J3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	26-38	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	38-50	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1`	50-60	C	2.5Y 8/3	Loamy Sand	NCM	interface 3cm coarse sand band	
	III	2	60-73	C	2.5Y 8/3	Loamy Sand	NCM		
J4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	25-35	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	35-45	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	45-58	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	58-70	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	70-80	C	2.5Y 8/3	Sandy Clay Loam	NCM		
J5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	20-30	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	30-40	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	3	40-51	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	51-61	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	61-70	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	70-80	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM		
	IV	2	80-86	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
J6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	25-35	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	35-41	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	41-51	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	51-55	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	55-65	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
J7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	30-40	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	40-44	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	44-54	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	54-63	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	63-73	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
J8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	I	4	30-37	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	37-47	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	47-57	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	57-67	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	67-75	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	75-85	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM	FeO2 depletion	
J9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	25-34	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	34-44	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	44-50	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	50-60	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM		
J10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	24-34	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	34-42	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	42-52	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	III	2	52-54	Bw2	2.5Y 5/6	Loamy Sand	NCM		
	IV	1	54-64	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM		
J11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	30-40	Bw	2.5Y 5/4	Sandy Loam	NCM		
	II	2	40-50	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	50-60	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM		
J12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM		
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	33-43	Bw	2.5Y 5/4	Sandy Loam	NCM		
	III	1	43-53	Bw2	2.5Y 5/4	Loamy Sand	NCM		
	IV	1	53-63	C	2.5Y 8/3 mix w/ 7.5YR 5/6	Sandy Clay Loam	NCM		
STG-008									
A2	-	-	-	-	NO TEST	-	-	SLOPE	
A3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	2	10-19	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	II	1	19-30	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
A4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	27-37	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	II	2	37-40	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
A5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	30-40	Bw	10YR 4/6	Sandy Loam	NCM	45% gravels	
	II	2	40-50	Bw	10YR 4/6	Sandy Loam	NCM	45% gravels	
	II	3	50-60	Bw	10YR 4/6	Sandy Loam	NCM	45% gravels	
	II	4	60-66	Bw	10YR 4/6	Sandy Loam	NCM	45% gravels	
	III	1	66-76	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	2	76-80	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
A6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 REW	40% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	5	40-43	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	43-53	Bw	10YR 4/6	Sandy Loam	NCM	20% gravels	
	II	2	53-63	Bw	10YR 4/6	Sandy Loam	NCM	20% gravels	
	II	3	63-73	Bw	10YR 4/6	Sandy Loam	NCM	20% gravels	
	II	4	73-82	Bw	10YR 4/6	Sandy Loam	NCM	20% gravels	
	III	1	82-92	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	2	92-101	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A6 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	25-35	C	2.5Y 5/6	Coarse Sand	NCM	70% gravels	
A6 + 5m North	I	1	0-10	Ap	10YR 2/2	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 2/2	Sandy Loam	1 Glass	30% gravels	
	I	3	20-30	Ap	10YR 2/2	Sandy Loam	1 RW	30% gravels	
	II	1	30-40	C	2.5Y 5/6	Coarse Sand	NCM	70% gravels	
	II	2	40-50	C	2.5Y 5/6	Coarse Sand	NCM	70% gravels	
	II	3	50-58	C	2.5Y 5/6	Coarse Sand	NCM	70% gravels	
B1	-	-	-	-	NO TEST	-	-	SLOPE	
B2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 Nail	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	23-33	Bw	10YR 5/6	Sand	NCM	50% gravels	
	II	2	33-40	Bw	10YR 5/6	Sand	NCM	50% gravels	
	III	1	40-50	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	2	50-60	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
B2 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	II	1	20-30	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
B3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	2 REW	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	20-30	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	II	2	30-36	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
B3 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	33-43	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
B3 + 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	20-30	Bw	10YR 5/6	Sandy Loam	NCM	30% gravels	
	II	2	30-40	Bw	10YR 5/6	Sandy Loam	NCM	40% gravels	
	III	1	40-50	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
B4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	II	1	25-37	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
B5 + 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	3 Glass	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	5	40-42	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	42-52	Bw 1	10YR 5/6	Sandy Loam	NCM	30% gravels	
	II	2	52-57	Bw 1	10YR 5/6	Sandy Loam	NCM	30% gravels	
	III	1	57-67	Bw 2	10YR 4/3	Sandy Loam	NCM	40% gravels	
	III	2	67-77	Bw 2	10YR 4/3	Sandy Loam	NCM	40% gravels	
	III	3	77-81	Bw 2	10YR 4/3	Sandy Loam	NCM	40% gravels	
	IV	1	81-91	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	IV	2	91-100	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
B5 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	3 Glass	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	5	40-45	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	45-55	Bw 1	10YR 5/6	Sandy Loam	NCM	30% gravels	
	II	2	55-62	Bw 1	10YR 5/6	Sandy Loam	NCM	30% gravels	
	III	1	62-72	Bw 2	10YR 4/3	Sandy Loam	NCM	40% gravels	
	III	2	72-82	Bw 2	10YR 4/3	Sandy Loam	NCM	40% gravels	
	III	3	82-90	Bw 2	10YR 4/3	Sandy Loam	NCM	40% gravels	
	IV	1	90-100	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	IV	2	100-109	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
B5 + 15m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	2	40-47	Bw	10YR 4/3	Sandy Loam	NCM	30% gravels	
	III	1	47-57	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
B6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	23-33	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	II	2	33-39	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
C1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	25-35	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	2	35-45	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	3	45-50	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	50-60	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
C2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-17	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	17-27	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	II	2	27-37	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	II	3	37-46	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
C3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	II	1	20-30	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
C4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-31	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	31-41	Bw1	10YR 4/6	Sandy Loam	NCM	30% gravels	
	II	2	41-51	Bw1	10YR 4/6	Sandy Loam	NCM	30% gravels	
	II	3	51-61	Bw1	10YR 4/6	Sandy Loam	NCM	30% gravels	
	III	1	61-71	Bw2	10YR 5/3	Sandy Loam	NCM	50% gravels	
	III	2	71-81	Bw2	10YR 5/3	Sandy Loam	NCM	50% gravels	
	III	3	81-84	Bw2	10YR 5/3	Sandy Loam	NCM	50% gravels	
	IV	1	84-94	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	35-45	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	2	45-55	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	3	55-60	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	60-70	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
C6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 5/6	Sand	NCM	45% gravels	
	II	2	40-43	Bw	10YR 5/6	Sand	NCM	45% gravels	
	III	1	43-53	C	2.5Y 5/2	Coarse Sand	NCM	60% gravels	
D1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	28-33	Bw	10YR 5/6	Sand	NCM	35% gravels	
	II	2	33-43	Bw	10YR 5/6	Sand	NCM	35% gravels	
	III	1	43-53	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
D1 + 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	36-46	Bw	10YR 5/6	Sandy Loam	NCM	15% gravels	
	II	2	46-53	Bw	10YR 5/6	Sandy Loam	NCM	15% gravels	
	III	1	53-63	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
D1 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Brick Fragment, 2 RW	30% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	29-39	Bw	10YR 5/6	Sandy Loam	NCM	30% gravels	
	II	2	39-50	Bw	10YR 5/6	Sandy Loam	NCM	30% gravels	
	III	1	50-60	C	5Y 6/2	Fine Sand	NCM	15% gravels	
	III	2	60-70	C	5Y 6/2	Fine Sand	NCM	15% gravels	
	III	3	70-76	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
D1 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	27-37	C	2.5Y 5/6	Coarse Sand	NCM	65% gravels	
	II	2	37-43	C	2.5Y 5/6	Coarse Sand	NCM	65% gravels	
D2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	2	10-17	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	II	1	17-27	Bw	10YR 5/6	Sand	NCM	30% gravels	
	II	2	27-37	Bw	10YR 5/6	Sand	NCM	30% gravels	
	II	3	37-42	Bw	10YR 5/6	Sand	NCM	30% gravels	
	III	1	42-52	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
D3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	20-30	Bw	10YR 5/6	Sand	NCM	35% gravels	
	II	2	30-35	Bw	10YR 5/6	Sand	NCM	35% gravels	
	III	1	35-45	C	2.5Y 5/2	Coarse Sand	NCM	75% gravels, pockets of gray sand	
	III	2	45-50	C	2.5Y 5/2	Coarse Sand	NCM	75% gravels, pockets of gray sand	
D4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	1 Nail, 1 Glass, 1 REW	30% gravels	
	II	1	24-34	Bw1	10YR 5/6	Sand	NCM	35% gravels	
	II	2	34-37	Bw1	10YR 5/6	Sand	NCM	35% gravels	
	III	1	37-47	Bw2	10YR 4/6	Sand	NCM	40% gravels	
	III	2	47-56	Bw2	10YR 4/6	Sand	NCM	40% gravels	
	IV	1	56-66	C	2.5Y 5/2	Coarse Sand	NCM	60% gravels	
D4 + 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	1 REW	25% gravels	
	II	1	27-37	Bw	10YR 5/6	Sandy Loam	NCM	40% gravels	
	II	2	37-47	Bw	10YR 5/6	Sandy Loam	NCM	40% gravels	
	III	1	47-57	C	2.5Y 5/6	Coarse Sand	NCM	65% gravels	
	III	2	57-60	C	2.5Y 5/6	Coarse Sand	NCM	65% gravels	
D4 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	24-34	C	2.5Y 5/6	Coarse Sand	NCM	70% gravels	
	II	2	34-40	C	2.5Y 5/6	Coarse Sand	NCM	70% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
D5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	1 Glass	35% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	1 unid. Metal	35% gravels	
	II	1	26-36	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	II	2	36-48	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	III	1	48-58	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	III	2	58-64	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
D5 + 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Glass	30% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	26-36	Bw 1	10YR 5/6	Sandy Loam	NCM	40% gravels	
	II	2	36-42	Bw 1	10YR 5/6	Sandy Loam	NCM	40% gravels	
	III	1	42-53	Bw 2	10YR 4/3	Sandy Loam	NCM	40% gravels	
	IV	1	53-63	C	2.5Y 5/6	Coarse Sand	NCM	65% gravels	
D6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	1 Metal, 2 Brick fragment, 2 glass	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	3 brick fragment, 1 cinder, 1 SW, 2 REW, 1 glass, 2 bone	30% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	5	40-48	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	48-58	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels	
	II	2	58-68	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels	
	II	3	68-76	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels	
	III	1	76-86	Bw2	10YR 5/3	Sandy Loam	NCM	40% gravels	
	III	2	86-96	Bw2	10YR 5/3	Sandy Loam	NCM	40% gravels	
D6 + 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 REW	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	1 REW	30% gravels	
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	33-43	Bw	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	2	43-53	Bw	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	3	53-63	Bw	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	4	63-70	Bw	10YR 4/3	Sandy Loam	NCM	40% gravels	
	III	1	70-80	C	2.5Y 5/6	Coarse Sand	NCM	65% gravels	
E1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	28-38	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
E2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels	
	II	1	28-38	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
	II	2	38-42	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
E3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-21	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	21-31	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	II	2	31-34	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
E4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	1 Nail	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	28-38	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels	
	II	2	38-48	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels	
	II	3	48-58	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels	
	II	4	58-63	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels	
	III	1	63-73	Bw2	10YR 3/6	Sandy Loam	NCM	45% gravels	
	III	2	73-76	Bw2	10YR 3/6	Sandy Loam	NCM	45% gravels	
	IV	1	76-86	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
E4 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 Glass, 1 Brick Fragment	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 REW, 1 Nail	30% gravels	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	22-32	Bw	10YR 5/6	Sandy Loam	NCM	40% gravels	
	II	2	32-40	Bw	10YR 5/6	Sandy Loam	NCM	40% gravels	
	III	1	40-50	C	2.5Y 5/6	Coarse Sand	NCM	60% gravels	
	III	2	50-57	C	2.5Y 5/6	Coarse Sand	NCM	60% gravels	
E4 + 15m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	2 RW	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	26-36	Bw 1	2.5Y 5/6	Sandy Loam	NCM	15% gravels	
	II	2	36-49	Bw 1	2.5Y 5/6	Sandy Loam	NCM	15% gravels	
	III	1	49-59	Bw 2	10YR 4/6	Sandy Loam	NCM	10% gravels	
	III	2	59-69	Bw 2	10YR 4/6	Sandy Loam	NCM	10% gravels	
	III	3	69-71	Bw 2	10YR 4/6	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	IV	1	71-81	C	2.5Y 5/6	Coarse Sand	NCM	65% gravels	
	IV	2	81-87	C	2.5Y 5/6	Coarse Sand	NCM	65% gravels	
E4 + 25m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	23-33	C	2.5Y 5/2	Sandy Loam	NCM	65% gravels	
E5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	20-30	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	II	2	30-40	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
E6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-31	Ap	10YR 4/3	Sandy Loam	1 RW	30% gravels	
	II	1	31-41	Bw1	10YR 4/6	Sandy Loam	NCM	45% gravels	
	II	2	41-49	Bw1	10YR 4/6	Sandy Loam	NCM	45% gravels	
	III	1	49-59	Bw2	10YR 3/6	Sandy Loam	NCM	35% gravels	
	III	2	59-69	Bw2	10YR 3/6	Sandy Loam	NCM	35% gravels	
	III	3	69-75	Bw2	10YR 3/6	Sandy Loam	NCM	35% gravels	
	IV	1	75-85	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	IV	2	85-88	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
E6 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	2 WD Nail	30% gravels	
	II	1	25-35	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	II	2	35-40	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
E6 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	33-43	Bw 1	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	2	43-51	Bw 1	10YR 4/3	Sandy Loam	NCM	10% gravels	
	III	1	51-61	Bw 2	10YR 4/6	Sandy Loam	NCM	10% gravels	
	III	2	61-71	Bw 2	10YR 4/6	Sandy Loam	NCM	10% gravels	
	III	3	71-78	Bw 2	10YR 4/6	Sandy Loam	NCM	10% gravels	
	IV	1	78-88	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
F1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-23	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	23-32	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	III	1	32-42	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	2	42-45	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
F2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	26-33	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	III	1	33-43	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
F3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	2 Nail. 4 brick fragment	30% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	28-39	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	III	1	39-49	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	2	49-59	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	3	59-69	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	4	69-80	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
F3 + 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	40-50	Bw	10YR 5/6	Sandy Loam	NCM	35% gravels	
	II	2	50-60	Bw	10YR 5/6	Sandy Loam	NCM	35% gravels	
	II	3	60-70	Bw	10YR 5/6	Sandy Loam	NCM	35% gravels	
	II	4	70-75	Bw	10YR 5/6	Sandy Loam	NCM	35% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	75-85	C	2.5Y 5/6	Coarse Sand	NCM	70% gravels	
F3 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	2 Nail	30% gravels, Terminated due to ground bee nest	
F3 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	3 REW	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	30-41	Bw	10YR 5/6	Sandy Loam	NCM	40% gravels	
	III	1	41-51	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	III	2	51-60	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
F3 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-19	Ap	10YR 3/3	Sandy Loam	1 REW	30% gravels	
	II	1	19-29	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	II	2	29-39	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
F3 + 15m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-15	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels, brick fragment discarded	
	II	1	15-25	Fill	10YR 4/3 mix w/ 10YR 5/4	Sandy Loam	NCM	30% gravels, large cobbles	
	II	1	15-25	Fill	10YR 4/3 mix w/ 10YR 5/4	Sandy Loam	NCM	30% gravels, large cobbles	
	II	2	25-35	Fill	10YR 4/3 mix w/ 10YR 5/4	Sandy Loam	NCM	30% gravels, Rock impasse at 35cmbg	
F3 + 15m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Creamware	25% gravels	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	22-32	Bw	10YR 5/6 mix w/ 10YR 4/3	Sandy Loam	NCM	20% gravels, Disturbed	
	II	2	32-42	Bw	10YR 5/6 mix w/ 10YR 4/3	Sandy Loam	NCM	20% gravels, Disturbed	
	II	3	42-45	Bw	10YR 5/6 mix w/ 10YR 4/3	Sandy Loam	NCM	20% gravels, Disturbed	
	III	1	45-55	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
	III	2	55-65	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
	III	3	65-70	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
F3 + 25m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	2 Glass Slag	15% gravels	
	II	1	27-37	C	5Y 6/1	Coarse Sand	NCM	60% gravels	
	II	2	37-41	C	5Y 6/1	Coarse Sand	NCM	60% gravels	
F3 + 35m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	3 Glass	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-13	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	13-24	C	5Y 6/2	Fine Sand	NCM	<2 gravels, Slight FeO2	
F3 + 45m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 Nail	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	23-34	Bw	10YR 5/6	Sandy Loam	NCM	30% gravels	
	III	1	34-45	C	2.5Y 5/6	Coarse Sand	NCM	70% gravels	
F4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-23	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	23-33	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels, large cobbles	
	II	2	33-43	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels, large cobbles	
	II	3	43-52	Bw1	10YR 4/6	Sandy Loam	NCM	40% gravels, large cobbles	
	III	1	52-62	Bw2	10YR 3/6	Sandy Loam	NCM	40% gravels	
	III	2	62-72	Bw2	10YR 3/6	Sandy Loam	NCM	40% gravels	
	IV	1	72-85	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
F5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels, 2 brick fragments discarded	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	II	1	30-40	Bw1	10YR 5/8	Sand	NCM	15% gravels	
	II	2	40-50	Bw1	10YR 5/8	Sand	NCM	15% gravels	
	III	1	50-60	Bw2	10YR 3/4	Silty Sand	NCM	40% gravels, 70% cobbles	
	III	2	60-70	Bw2	10YR 3/4	Silty Sand	NCM	40% gravels, rock impasse	
F6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	2 REW, 1 RW	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 5/8	Sand	NCM	60% gravels	
	II	2	40-50	Bw	10YR 5/8	Sand	NCM	60% gravels	
	II	3	50-55	Bw	10YR 5/8	Sand	NCM	60% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	55-67	C1	5Y 6/2	Fine Sand	NCM	0% gravels	
	IV	1	67-77	C2	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
F6 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 4/6	Sandy Loam	NCM	15% gravels	
	II	2	40-51	Bw	10YR 4/6	Sandy Loam	NCM	15% gravels	
	III	1	51-61	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
F6 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Nail	40% gravels	
	II	1	20-32	Bw	10YR 4/6	Sandy Loam	NCM	50% gravels	
	III	1	32-42	C	2.5Y 5/2	Coarse Sand	NCM	60% gravels	
G1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-19	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	19-29	C	2.5Y 5/2	Coarse Sand	NCM	60% gravels	
	II	2	29-33	C	2.5Y 5/2	Coarse Sand	NCM	60% gravels	
G2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-16	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	16-26	C	5Y 6/2	Fine Sand	NCM	Slight FeO2	
	II	2	26-30	C	5Y 6/2	Fine Sand	NCM	Slight FeO2	
G3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	25-35	C	5Y 6/2	Fine Sand	NCM	Slight FeO2	
G4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels, 1 colorless vessel glass discarded	
	II	1	20-32	C	5Y 6/2	Fine Sand	NCM	Slight FeO2	
G5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels	
	II	1	25-37	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
G6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-21	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	21-28	C	5Y 6/2	Fine Sand	NCM	Disturbed	
	III	1	28-38	Fill	10YR 4/4	Sandy Loam	3 Nails	50% large cobbles	
	III	2	38-48	Fill	10YR 4/4	Sandy Loam	NCM	50% large cobbles	
	III	3	48-58	Fill	10YR 4/4	Sandy Loam	NCM	50% large cobbles	
	III	4	58-68	Fill	10YR 4/4	Sandy Loam	2 Glass, 4 Nails	50% large cobbles	
	III	5	68-71	Fill	10YR 4/4	Sandy Loam	NCM	Rock impasse @ 71cmbg	
G6 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-16	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	16-26	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
G6 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	20-31	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	III	1	31-41	C	2.5Y 5/6	Coarse Sand	NCM	60% gravels	
	III	2	41-45	C	2.5Y 5/6	Coarse Sand	NCM	60% gravels	
H1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	2	10-18	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	1	18-28	C	5Y 6/2	Fine Sand	NCM	Slight FeO2	
H2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	2	10-14	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	1	14-24	C	5Y 6/2	Fine Sand	NCM	65% gravels	
H3	I	1	0-12	Ap	10YR 4/3	Sandy Loam	NCM	35% gravels	
	II	2	12-24	C	5Y 6/2	Fine Sand	NCM	65% gravels	
H4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	I	3	20-24	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	II	1	24-34	C	5Y 6/2	Fine Sand	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
H5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	25-35	C	5Y 6/2	Fine Sand	NCM		
H6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	2 REW, 1 Wire Nail	30% gravels	
	I	3	20-31	Ap	10YR 4/3	Sandy Loam	1 Cut Nail	30% gravels	
	II	1	31-41	C	5Y 6/2	Fine Sand	NCM	5% gravels	
H6 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-21	Ap	10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	21-31	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
H6 + 5m West + 2m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 Nail	30% gravels	
	I	2	10-19	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	19-29	Fill	10YR 4/3 mix w/ 10YR 5/4	Sandy Loam	NCM	50% Large Cobbles	
	II	2	29-39	Fill	10YR 4/3 mix w/ 10YR 5/4	Sandy Loam	NCM	50% Large Cobbles	
	II	3	39-49	Fill	10YR 4/3 mix w/ 10YR 5/4	Sandy Loam	NCM	50% Large Cobbles	
	II	4	49-59	Fill	10YR 4/3 mix w/ 10YR 5/4	Sandy Loam	NCM	50% Large Cobbles	
	II	5	59-69	Fill	10YR 4/3 mix w/ 10YR 5/4	Sandy Loam	NCM	50% Large Cobbles	
	III	1	69-74	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	2	74-84	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	3	84-87	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
I1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-19	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	19-29	C	5Y 6/2	Fine Sand	NCM		
I2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	20-33	C	5Y 6/2	Sand	NCM	70% gravels	
I3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	13-Oct	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	13-23	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	II	2	23-33	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	II	3	33-40	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	III	1	40-50	C	5Y 6/2	Sand	NCM	70% gravels	
I4	I	1	0-11	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	21-Nov	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	II	2	21-29	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	III	1	29-39	C	5Y 6/2	Sand	NCM	65% gravels	
I5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-15	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	15-25	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	II	2	25-35	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	II	3	35-43	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	III	1	43-53	C	5Y 6/2	Fine Sand	NCM	30% gravels	
	III	2	53-62	C	5Y 6/2	Fine Sand	NCM	30% gravels	
I6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	2 Porcelain, 1 Brick fragment, 1 Cut Nail	30% gravels	
	I	5	40-50	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	50-60	Bw	10YR 4/6	Sandy Loam	NCM	50% gravels (medium cobbles)	
	II	2	60-70	Bw	10YR 4/6	Sandy Loam	NCM	50% gravels (medium cobbles)	
	II	3	70-80	Bw	10YR 4/6	Sandy Loam	NCM	50% gravels (medium cobbles)	
	II	4	80-90	Bw	10YR 4/6	Sandy Loam	NCM	50% gravels (medium cobbles)	
	II	5	90-94	Bw	10YR 4/6	Sandy Loam	NCM	50% gravels (medium cobbles)	
I6 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	23-33	Bw	10YR 4/3 mix w/ 10YR 6/1	Sandy Loam	NCM	20% gravels, Disturbed	
	II	2	33-42	Bw	10YR 4/3 mix w/ 10YR 6/1	Sandy Loam	NCM	20% gravels, Disturbed	
	III	1	42-52	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	2	52-62	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
I6 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	1 Glass	35% gravels	
	II	1	25-35	Bw	2.5Y 4/3	Sandy Loam	NCM	50% Large Cobbles	
	II	2	35-45	Bw	2.5Y 4/3	Sandy Loam	NCM	50% Large Cobbles	
	II	3	45-55	Bw	2.5Y 4/3	Sandy Loam	NCM	50% Large Cobbles	
	II	4	55-65	Bw	2.5Y 4/3	Sandy Loam	NCM	50% Large Cobbles	
	II	5	65-71	Bw	2.5Y 4/3	Sandy Loam	NCM	50% Large Cobbles	
	III	1	71-81	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
I6 + 15m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Glass	35% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	II	1	27-37	C	2.5Y 5/2	Sandy Loam	NCM	65% gravels	
	II	2	37-40	C	2.5Y 5/2	Sandy Loam	NCM	65% gravels	
I6 + 25m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Glass	30% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	25-35	C	2.5Y 5/2	Sandy Loam	NCM	65% gravels	
J1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	I	2	10-12	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	II	1	12-22	C	5Y 6/2	Fine Sand	NCM	Slight FeO2	
	II	2	22-25	C	5Y 6/2	Fine Sand	NCM	Slight FeO2	
J2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM		
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	28-38	C	5Y 6/2	Fine Sand	NCM	Slight FeO2	
	II	2	38-48	C	5Y 6/2	Fine Sand	NCM	Slight FeO2	
J3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	2	10-14	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	1	14-26	C	5Y 6/2	Fine Sand	NCM	25% gravels	
J4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	1	27-37	C	5Y 6/2	Fine Sand	NCM	40% gravels	
	II	2	37-42	C	5Y 6/2	Fine Sand	NCM	40% gravels	
J5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	1	30-40	C	5Y 6/2	Fine Sand	NCM	10% gravels	
	II	2	40-52	C	5Y 6/2	Fine Sand	NCM	10% gravels	
	II	3	52-62	C	5Y 6/2	Fine Sand	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
J6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	1 REW, 1 Colorless flat glass	30% gravels, band of sand at interface	
	II	1	20-30	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	II	2	30-41	Bw	10YR 4/6	Sandy Loam	NCM	30% gravels	
	III	1	41-51	C	5Y 6/2	Fine Sand	NCM	25% gravels	
	III	2	51-60	C	5Y 6/2	Fine Sand	NCM	35% gravels	
J6 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-16	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	16-26	Bw	10YR 4/3	Sandy Loam	NCM	35% gravels	
	III	1	26-36	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
J6 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-16	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	16-26	Bw	10YR 4/3	Sandy Loam	NCM	35% gravels	
	III	1	26-38	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
J6 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	I	2	10-21	Ap	10YR 3/3	Sandy Loam	NCM	35% gravels	
	II	1	21-31	C	5Y 6/2	Fine Sand	NCM	<2% gravels	
K1	-	-	-	-	NO TEST	-	-	SLOPE	
K2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	20-27	Bw	10YR 4/6	Coarse Sand	NCM	15% gravels	
	III	1	27-40	C	2.5Y 5/4	Fine Sand	NCM	75% gravels	
K3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM		
	I	2	10-19	Ap	10YR 3/3	Sandy Loam	NCM		
	I	3	19-29	Ap	10YR 3/3	Sandy Loam	NCM		
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	15% gravels	
	II	2	39-43	Bw	10YR 4/6	Sand	NCM	15% gravels	
	III	1	43-60	C	2.5Y 5/4	Sand	NCM	15% gravels	
K4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	20-30	Fill 1	2.5Y 5/6 mix w/ 2.5Y 5/3	Sand	NCM	30% gravels	
	II	2	30-41	Fill 1	2.5Y 5/6 mix w/ 2.5Y 5/3	Sand	NCM	30% gravels	
	III	1	41-51	C	2.5Y 5/4	Sand	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
K5	I	1	0-10	Fill 1	10YR 3/3 mix w/ 10YR 5/6	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Fill 1	10YR 3/3 mix w/ 10YR 5/6	Sandy Loam	NCM	30% gravels	
	I	3	20-24	Fill 1	10YR 3/3 mix w/ 10YR 5/6	Sandy Loam	NCM	30% gravels	
	II	1	24-34	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sand	NCM	60% gravels, very compact	
	II	2	34-44	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sand	NCM	60% gravels, very compact	
	II	3	44-54	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sand	NCM	60% gravels, very compact	
	II	4	54-65	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sand	NCM	60% gravels, very compact, rock impass at 65cmbg	
K6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	2	10-19	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	1	19-29	Fill	10YR 4/6 mix w/ 10YR 7/3	Loamy Sand	NCM	50% gravels	
	II	2	29-39	Fill	10YR 4/6 mix w/ 10YR 7/3	Loamy Sand	NCM	50% gravels	
	II	3	39-49	Fill	10YR 4/6 mix w/ 10YR 7/3	Loamy Sand	NCM	50% gravels	
	II	4	49-54	Fill	10YR 4/6 mix w/ 10YR 7/3	Loamy Sand	NCM	50% gravels	
	III	1	54-64	C	5Y 6/2	Fine Sand	NCM	30% gravels	
L1	-	-	-	-	NO TEST	-	-	SLOPE	
L2	I	1	0-10	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	II	1	20-30	C	5Y 6/2	Sandy Loam	NCM	5% gravels, FeO2 depletion	
	II	2	30-40	C	5Y 6/2	Sandy Loam	NCM	5% gravels, FeO2 depletion	
	II	3	40-50	C	5Y 6/2	Sandy Loam	NCM	5% gravels, FeO2 depletion	
L3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	1	20-30	Bw	10YR 4/6	Sandy Loam	1 Glass	40% gravels	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	III	1	40-50	C	5Y 6/2	Fine Sand	NCM		
	III	2	50-60	C	5Y 6/2	Fine Sand	NCM		
	III	3	60-70	C	5Y 6/2	Fine Sand	NCM		
L4	I	1	0-10	Fill 1	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-22	Fill 1	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	22-32	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sandy Loam	1 Nail	60% gravels	
	II	2	32-42	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sandy Loam	NCM	60% gravels	
	II	3	42-52	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sandy Loam	NCM	60% gravels	
	II	4	52-62	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sandy Loam	NCM	60% gravels	
	II	5	62-72	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sandy Loam	NCM	60% gravels	
	II	6	72-85	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sandy Loam	NCM	60% gravels, rock impass at 85cmbg	
L5	I	1	0-10	Fill 1	10YR 4/3	Sandy Loam	NCM	30% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Fill 1	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-25	Fill 1	10YR 4/3	Sandy Loam	1 Glass	30% gravels	
	II	1	25-35	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sandy Loam	NCM	60% gravels	
	II	2	35-45	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sandy Loam	NCM	60% gravels	
	II	3	45-50	Fill 2	10YR 4/6 mix w/ 10YR 5/6	Sandy Loam	NCM	60% gravels	
L6	I	1	0-8	Ap	10YR 3/2	Sandy Loam	NCM	30% gravels	
	II	1	8-18	Fill	10YR 7/1	Fine Sand	NCM	40% gravels	
	II	2	18-28	Fill	10YR 7/1	Fine Sand	NCM	40% gravels	
	II	3	28-38	Fill	10YR 7/1	Fine Sand	NCM	40% gravels	
	II	4	38-48	Fill	10YR 7/1	Fine Sand	NCM	40% gravels	
	II	5	48-58	Fill	10YR 7/1	Fine Sand	NCM	40% gravels	
	II	6	58-60	Fill	10YR 7/1	Fine Sand	NCM	40% gravels	
M1	-	-	-	-	NO TEST	-	-	SLOPE	
M2	-	-	-	-	NO TEST	-	-	SLOPE	
M3	-	-	-	-	NO TEST	-	-	SLOPE	
M4	-	-	-	-	NO TEST	-	-	SLOPE	
M5	-	-	-	-	NO TEST	-	-	SLOPE	
M6	-	-	-	-	NO TEST	-	-	SLOPE	
N1	-	-	-	-	NO TEST	-	-	SLOPE	
N2	-	-	-	-	NO TEST	-	-	SLOPE	
N3	-	-	-	-	NO TEST	-	-	SLOPE	
N4	-	-	-	-	NO TEST	-	-	SLOPE	
N5	-	-	-	-	NO TEST	-	-	SLOPE	
N6	-	-	-	-	NO TEST	-	-	SLOPE	
STG-009									
A1	-	-	-	-	NO TEST	-	-	MAN MADE ELEVATED PLATFORM/ACCESS ROAD	
A2	-	-	-	-	NO TEST	-	-	MAN MADE ELEVATED PLATFORM/ACCESS ROAD	
A3	-	-	-	-	NO TEST	-	-	MAN MADE ELEVATED PLATFORM/ACCESS ROAD	
A4	-	-	-	-	NO TEST	-	-	MAN MADE ELEVATED PLATFORM/ACCESS ROAD	
A5	-	-	-	-	NO TEST	-	-	MAN MADE ELEVATED PLATFORM/ACCESS ROAD	
STG-010									
A1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	28-38	Bw	10YR 5/6	Fine Sandy Loam	NCM	10% gravels	
	II	2	38-48	Bw	10YR 5/6	Fine Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	48-58	C	2.5Y 6/3	Fine Sand	NCM	10% gravels	
A2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-35	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	35-44	Bw	10YR 5/6	Fine Sandy Loam	NCM	<2% gravels	
	III	1	44-54	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
	III	2	54-60	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
B1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	25-35	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	II	2	35-45	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	II	3	45-55	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	II	4	55-65	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	III	1	65-75	C	2.5Y 6/3	Fine Sand	NCM	60% gravels	
B2	I	1	0-10	Ap	2.5Y 4/4	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	2.5Y 4/4	Sandy Loam	1 Colorless glass	10% gravels	
	I	3	20-30	Ap	2.5Y 4/4	Sandy Loam	NCM	10% gravels	
	II	1	30-40	Bw	2.5Y 5/4	Sandy Loam	NCM	30% gravels	
	II	2	40-50	Bw	2.5Y 5/4	Sandy Loam	NCM	30% gravels	
	II	3	50-60	Bw	2.5Y 5/4	Sandy Loam	NCM	30% gravels	
	III	1	60-70	C	2.5Y 6/2	Sand	NCM	50% gravels	
B3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	1 Pearlware	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	II	2	40-50	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	II	3	50-60	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	II	4	60-61	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	III	1	61-71	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
B4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	30-40	Bw	10YR 5/6	Fine Sandy Loam	NCM	<2% gravels	
	II	2	40-47	Bw	10YR 5/6	Fine Sandy Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	47-57	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
	III	2	57-60	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
B5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	27-37	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
C1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	29-36	Bw	10YR 5/6	Fine Sandy Loam	NCM	<2% gravels	
	III	1	36-46	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
C2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	26-36	Bw	10YR 5/6	Fine Sandy Loam	NCM	20% gravels	
	II	2	36-43	Bw	10YR 5/6	Fine Sandy Loam	NCM	20% gravels	
	III	1	43-53	C	2.5Y 6/3	Fine Sand	NCM	40% gravels	
C3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	4	30-31	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	31-41	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	II	2	41-43	Bw	10YR 5/6	Fine Sandy Loam	NCM	50% gravels	
	III	1	43-53	C	2.5Y 6/3	Fine Sand	NCM	60% gravels	
C4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	30-40	Bw	10YR 5/6	Fine Sandy Loam	NCM	10% gravels	
	II	2	40-45	Bw	10YR 5/6	Fine Sandy Loam	NCM	10% gravels	
	III	1	45-55	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
C5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	30-40	C	2.5Y 6/3	Fine Sand	NCM	20% gravels, compact	
C6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	30-40	Bw	10YR 5/6	Fine Sandy Loam	NCM	<2% gravels	
	II	2	40-50	Bw	10YR 5/6	Fine Sandy Loam	NCM	<2% gravels	
	III	1	50-60	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
	III	2	60-70	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
C7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	30-40	Bw	10YR 5/6	Fine Sandy Loam	NCM	5% gravels	
	II	2	40-50	Bw	10YR 5/6	Fine Sandy Loam	NCM	5% gravels	
	II	3	50-54	Bw	10YR 5/6	Fine Sandy Loam	NCM	5% gravels	
	III	1	54-64	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
D1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-32	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	32-42	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	2	42-52	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	3	52-58	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	58-68	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
	III	2	68-70	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
D2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-23	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	23-33	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	33-35	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	35-45	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
D3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels, Colorless glass discarded	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	29-39	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	II	2	39-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	III	1	43-53	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
D4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	28-38	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	2	38-47	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	47-57	C	2.5Y 6/3	Coarse Sand	NCM	<2% gravels	
D5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	30-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	40-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	50-60	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
D6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	30-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	II	2	40-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	43-53	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
D7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-31	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	31-41	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	II	2	41-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	43-53	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
D8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	30-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	II	2	40-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	II	3	50-55	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	III	1	55-65	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
D9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	27-37	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
	II	2	37-40	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
E1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-33	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	33-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	43-53	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	3	53-55	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	55-65	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
E2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	4	30-38	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	38-48	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	II	2	48-58	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	II	3	58-60	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	60-70	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
E3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	I	4	30-31	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	II	1	31-41	Bw	10YR 3/3	Fine Sandy Loam	NCM	50% gravels	
	II	2	41-51	Bw	10YR 3/3	Fine Sandy Loam	NCM	50% gravels	
	II	3	51-60	Bw	10YR 3/3	Fine Sandy Loam	NCM	50% gravels	
	III	1	60-70	C	2.5Y 6/3	Fine Sand	NCM	60% gravels	
E4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-35	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	35-45	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	45-55	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	3	55-57	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	57-67	C	2.5Y 6/3	Fine Sand	NCM	60% gravels	
	III	2	67-70	C	2.5Y 6/3	Fine Sand	NCM	60% gravels	
E5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	29-39	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	39-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	III	1	40-50	C	2.5Y 6/3	Fine Sand	NCM	60% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
E6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
	II	2	40-45	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
E7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	30-40	C	2.5Y 6/3	Fine Sand	NCM	10% gravels	
	II	2	40-45	C	2.5Y 6/3	Fine Sand	NCM	10% gravels	
E8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-36	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	36-41	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	41-51	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
	III	2	51-53	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
E9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-32	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	32-42	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
	II	2	42-53	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
E10	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	27-37	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	37-47	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	3	47-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	50-60	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
E11	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	20-30	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	30-40	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
	III	2	40-45	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
E12	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	26-34	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	34-44	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
	III	2	44-53	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
F1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
	II	2	40-50	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
F2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	4	30-32	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	32-39	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	39-49	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
	III	2	49-53	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
F3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	25-35	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	35-45	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	45-55	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
F4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	30-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	40-48	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	48-58	C	2.5Y 6/3	Fine Sand	NCM	30% gravels	
F5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-34	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	34-44	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	44-48	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	48-58	C	2.5Y 6/3	Fine Sand	NCM	60% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
F6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	4	30-33	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	33-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	43-45	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	45-55	C	2.5Y 6/3	Coarse Sand	NCM	40% gravels	
F7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	40% gravels	
	II	1	29-39	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	39-49	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	3	49-59	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	4	59-61	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	61-71	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
F8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-35	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	35-45	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	II	2	45-55	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	II	3	55-64	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	64-74	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
F9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	5	40-42	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	42-52	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	III	1	52-62	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
F10	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-24	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	24-34	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
F11	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-24	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	24-31	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	31-41	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
	III	2	41-47	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
F12	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	26-36	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
F13	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	25-35	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
G1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	II	1	26-36	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	III	1	36-46	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
G2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	29-39	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	39-41	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	41-51	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
G3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	25-35	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	35-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	40-50	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
G4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	29-38	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	38-48	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
G5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-16	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	16-26	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	26-36	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	3	36-45	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	45-55	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
G6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	28-38	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	38-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	40-50	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
G7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	30-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	II	2	40-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	III	1	43-53	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
	III	2	53-56	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
G8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	5	40-47	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	47-55	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	55-65	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
G9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	5	40-43	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	43-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	50-60	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
G10	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-22	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	22-28	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	III	1	28-38	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels, FeO2 (7.5YR 5/8)	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	38-45	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels, FeO2 (7.5YR 5/8)	
G11	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-22	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	22-32	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
	II	2	32-35	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
G12	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-24	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	24-34	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	II	2	34-36	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	III	1	36-46	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
H1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	29-39	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	39-48	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	48-58	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
	III	2	58-60	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
H2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	26-36	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	II	2	36-42	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	42-52	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
H3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-22	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	22-32	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	32-42	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
	III	2	42-45	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
H4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	30-37	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	III	1	37-47	C	2.5Y 6/3	Fine Sand	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	47-50	C	2.5Y 6/3	Fine Sand	NCM	20% gravels	
H5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	28-38	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	II	2	38-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	43-53	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
H6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	30-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	II	2	40-46	Bw	10YR 5/3	Fine Sandy Loam	NCM	40% gravels	
	III	1	46-56	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
H7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	25-31	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	III	1	31-41	C	2.5Y 6/3	Fine Sand	NCM	20% gravels	
H8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	5	40-47	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	47-57	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	II	2	57-67	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	II	3	67-70	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	III	1	70-80	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
H9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	4	30-34	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	34-39	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	39-49	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
	III	2	49-50	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
H10	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-31	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	31-41	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	II	2	41-51	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	II	3	51-57	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	57-67	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
H11	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	25-35	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
H12	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	27-37	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	II	2	37-45	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	45-55	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
I1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	26-36	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	2	36-44	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	44-54	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
I2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	25-35	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	35-45	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
I3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-34	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	34-44	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	2	44-49	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	49-59	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
I4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-23	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	23-33	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	II	2	33-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	III	1	43-53	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
I5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	30-32	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	32-42	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	42-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	50-60	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
I6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	II	2	40-47	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	47-57	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
I7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	5	40-41	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	41-51	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	II	2	51-60	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	60-70	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
I8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	II	2	40-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	II	3	50-52	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	III	1	52-62	C	2.5Y 6/3	Coarse Sand	NCM	70% gravels	
I9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	
	I	4	30-32	Ap	10YR 4/3	Sandy Loam	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	32-42	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	II	2	42-52	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	II	3	52-60	Bw	10YR 5/3	Fine Sandy Loam	NCM	50% gravels	
	III	1	60-70	C	2.5Y 6/3	Coarse Sand	NCM	70% gravels	
I10	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-23	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	23-33	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	II	2	33-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	II	3	43-53	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	II	4	53-57	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	III	1	57-67	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	
I11	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	<2% gravels	
	II	1	30-36	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	II	2	36-46	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	III	1	46-48	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
J1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-31	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	31-41	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	2	41-48	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	48-58	C	2.5Y 6/3	Fine Sand	NCM	20% gravels	
J2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	27-37	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	2	37-46	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	46-56	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
J3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	20-30	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	30-40	C	2.5Y 6/3	Fine Sand	NCM	10% gravels	
	III	2	40-50	C	2.5Y 6/3	Fine Sand	NCM	5% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
J4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-32	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	32-42	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	II	2	42-52	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	II	3	52-55	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	III	1	55-65	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
J5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	30-40	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	40-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	3	50-54	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	54-65	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
J6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	5	40-46	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	46-56	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	II	2	56-58	Bw	10YR 5/3	Fine Sandy Loam	NCM	5% gravels	
	III	1	58-68	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
J7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-31	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	31-41	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	41-51	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	3	51-58	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	58-68	C	2.5Y 6/3	Coarse Sand	NCM	60% gravels	
J8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-21	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	21-31	C	2.5Y 6/3	Fine Sand	NCM	50% gravels	
J9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	29-39	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	2	39-49	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	3	49-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	50-60	C	2.5Y 6/3	Coarse Sand	NCM	50% gravels	
J10	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	29-39	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	II	2	39-49	Bw	10YR 5/3	Fine Sandy Loam	NCM	<2% gravels	
	III	1	49-59	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
K1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-24	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	24-34	Bw 1	10YR 5/3	Sandy Loam	NCM	10% gravels	
	II	2	34-42	Bw 1	10YR 5/3	Sandy Loam	NCM	10% gravels	
	III	1	42-52	Bw 2	2.5Y 5/6	Sand	NCM	10% gravels	
	III	2	52-57	Bw 2	2.5Y 5/6	Sand	NCM	10% gravels	
	IV	1	57-67	C	2.5Y 6/3	Fine Sand	NCM	<2% gravels	
K2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	29-39	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	II	2	39-46	Bw	10YR 5/3	Fine Sandy Loam	NCM	10% gravels	
	III	1	46-56	C	2.5Y 5/6	Coarse Sand	NCM	60% gravels	
K3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	27-37	Bw	10YR 5/3	Fine Sandy Loam	NCM	25% gravels	
	II	2	37-47	Bw	10YR 5/3	Fine Sandy Loam	NCM	25% gravels	
	II	3	47-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	25% gravels	
	III	1	50-60	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
K4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-34	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	34-44	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	44-54	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	3	54-57	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	57-67	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
K5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	29-37	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	III	1	37-47	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
	III	2	47-50	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
K6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-34	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	34-44	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	II	2	44-50	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	III	1	50-60	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
K7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	25-35	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	II	2	35-47	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	47-57	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
K8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	25-34	Bw	10YR 5/3	Fine Sandy Loam	NCM	15% gravels	
	III	1	34-44	C	2.5Y 5/6	Coarse Sand	NCM	60% gravels	
K9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	25-35	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	II	2	35-48	Bw	10YR 5/3	Fine Sandy Loam	NCM	30% gravels	
	III	1	48-58	C	2.5Y 5/6	Coarse Sand	NCM	50% gravels	
K10	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	30-36	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	36-43	Bw	10YR 5/3	Fine Sandy Loam	NCM	20% gravels	
	III	1	43-53	C	2.5Y 5/6	Coarse Sand	NCM	50% gravels	
L1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	30-40	Bw	10YR 5/3	Sandy Loam	NCM	10% gravels	
	II	2	40-50	Bw	10YR 5/3	Sandy Loam	NCM	10% gravels	
	II	3	50-57	Bw	10YR 5/3	Sandy Loam	NCM	10% gravels	
	III	1	57-67	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
	III	2	67-70	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
L2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-23	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	23-33	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	II	2	33-43	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	II	3	43-53	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	II	4	53-63	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	II	5	63-73	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	II	6	73-78	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	III	1	78-88	C	2.5Y 5/6	Coarse Sand	NCM	40% gravels	
L3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	25-35	Bw	10YR 5/3	Sandy Loam	NCM	20% gravels	
	II	2	35-45	Bw	10YR 5/3	Sandy Loam	NCM	20% gravels	
	II	3	45-55	Bw	10YR 5/3	Sandy Loam	NCM	20% gravels	
	II	4	55-65	Bw	10YR 5/3	Sandy Loam	NCM	20% gravels	
	II	5	65-73	Bw	10YR 5/3	Sandy Loam	NCM	20% gravels	
	III	1	73-83	C	2.5Y 5/6	Coarse Sand	NCM	50% gravels	
L4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	27-37	Bw	10YR 5/3	Sandy Loam	NCM	15% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	37-43	Bw	10YR 5/3	Sandy Loam	NCM	15% gravels	
	III	1	43-53	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
L5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	40-50	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
L6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-36	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	36-46	Bw	10YR 5/3	Sandy Loam	NCM	15% gravels	
	II	2	46-56	Bw	10YR 5/3	Sandy Loam	NCM	15% gravels	
	II	3	56-58	Bw	10YR 5/3	Sandy Loam	NCM	15% gravels	
	III	1	58-68	C	2.5Y 5/6	Coarse Sand	NCM	50% gravels	
	III	2	68-70	C	2.5Y 5/6	Coarse Sand	NCM	50% gravels	
L7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	27-38	C	2.5Y 5/6	Coarse Sand	NCM	5% gravels	
L8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	I	4	30-33	Ap	10YR 4/3	Sandy Loam	NCM	5% gravels	
	II	1	33-43	Bw	10YR 5/3	Sandy Loam	NCM	10% gravels	
	II	2	43-53	Bw	10YR 5/3	Sandy Loam	NCM	10% gravels	
	II	3	53-60	Bw	10YR 5/3	Sandy Loam	NCM	10% gravels	
	III	1	60-70	C	2.5Y 5/6	Coarse Sand	NCM	30% gravels	
L9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-33	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	III	1	33-43	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
	III	2	43-50	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
M1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	20-30	Bw	10YR 5/3	Sandy Loam	NCM	15% gravels	
	II	2	30-36	Bw	10YR 5/3	Sandy Loam	NCM	15% gravels	
	III	1	36-46	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
	III	2	46-56	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
	III	3	56-59	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
M2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	25% gravels	
	II	1	30-41	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
M3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	28-38	Bw	10YR 5/3	Sandy Loam	NCM	10% gravels	
	II	2	38-41	Bw	10YR 5/3	Sandy Loam	NCM	10% gravels	
	III	1	41-51	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
M4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-35	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	35-45	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	II	2	45-55	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	II	3	55-65	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	III	1	65-75	C	2.5Y 5/6	Coarse Sand	NCM	50% gravels	
M5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	4	30-34	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	34-44	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	II	2	44-54	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	II	3	54-58	Bw	10YR 5/3	Sandy Loam	NCM	30% gravels	
	III	1	58-68	C	2.5Y 5/6	Coarse Sand	NCM	50% gravels	
M6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-28	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	28-32	Bw	10YR 5/3	Sandy Loam	NCM	10% gravels	
	III	1	32-42	C	2.5Y 5/6	Coarse Sand	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	42-50	C	2.5Y 5/6	Coarse Sand	NCM	50% gravels	
M7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	30% gravels	
	II	1	25-34	Bw	10YR 5/3	Sandy Loam	NCM	50% gravels	
	III	1	34-45	C	2.5Y 5/6	Coarse Sand	NCM	60% gravels	
M8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	2 REW, 5 Glass	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	III	1	40-50	C	2.5Y 5/6	Coarse Sand	NCM	60% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
Access Roads STP Logs									
AR-001									
A1	I	1	0-10	A	2.5Y 3/2	Silty Loam	NCM	Gravels 10%	
	I	2	10-17	A	2.5Y 3/2	Silty Loam	NCM	Gravels 10%	
	II	1	17-27	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM	Gravels 20%	
A2	I	1	0-10	A	2.5Y 3/2	Silty Loam	NCM	Gravels 15%	
	I	2	10-20	A	2.5Y 3/2	Silty Loam	NCM		
	I	3	20-30	A	2.5Y 3/2	Silty Loam	NCM		
	II	1	30-40	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
A3	I	1	0-10	A	2.5Y 3/2	Silty Loam	NCM	Gravels 5%	
	I	2	10-18	A	2.5Y 3/2	Silty Loam	NCM	Discard plastic	
	II	1	18-30	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM	Gravels 20%, Discard modern glass	
A4	I	1	0-10	A	2.5Y 3/2	Silty Loam	NCM	Gravels 10%	
	I	2	10-20	A	2.5Y 3/2	Silty Loam	NCM	Gravels 10%	
	I	3	20-30	A	2.5Y 3/2	Silty Loam	NCM	Gravels 10%, Discard plastic	
	II	1	30-41	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM	Gravels 20%	
A5	I	1	0-10	A	2.5Y 3/2	Silty Loam	NCM		
	I	2	10-19	A	2.5Y 3/2	Silty Loam	NCM		
	II	1	19-29	C	2.5Y 4/4	Silt	NCM		
	II	2	29-39	C	2.5Y 4/4	Silt	NCM		
A6	I	1	0-10	A	2.5Y 3/2	Silty Loam	NCM	Rubber tire, High root density	
	I	2	10-20	A	2.5Y 3/2	Silty Loam	NCM	High root density	
	I	3	20-27	A	2.5Y 3/2	Silty Loam	NCM	High root density	
	II	1	27-37	C	10YR 4/3 mix w/ 2.5Y 5/2	Sand	NCM		
A7	I	1	0-10	A	2.5Y 3/2	Silty Loam	NCM		
	II	1	10-20	Fill1	2.5Y 4/4	Medium Sand	NCM	Gravels 60%, compacted	
	II	2	20-25	Fill1	2.5Y 4/4	Medium Sand	NCM	Gravels 60%, compacted	
	III	1	25-35	Fill2	2.5Y 6/4	Medium Sand	NCM	Gravels 60%, compacted	
	III	2	35-40	Fill2	2.5Y 6/4	Medium Sand	NCM	Gravels 60%, compacted, potentially old access road?	
A8	I	1	0-10	A	2.5Y 3/2	Silty Loam	NCM		
	I	2	10-13	A	2.5Y 3/2	Medium Sand	NCM		
	II	1	13-23	Fill	2.5Y 4/4	Medium Sand	NCM	Gravels 60%, compacted, potentially old access road?	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A9	I	1	0-10	A	2.5Y 3/2	Silty Loam	NCM		
	I	2	10-14	A	2.5Y 3/2	Sand	NCM		
	II	1	14-24	Fill	2.5Y 4/4	Sand	NCM	Gravels 60%, compacted, potentially old access road?	
A10	I	1	0-10	Ap	10YR 4/2	Sand	NCM		
	I	2	10-20	Ap	10YR 4/2	Sand	NCM		
	I	3	20-24	Ap	10YR 4/2	Sand	NCM		
	II	1	24-34	C	2.5Y 8/1	Sand	NCM		
B1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM		
	I	2	10-21	A	10YR 4/2	Silty Loam	NCM		
	II	1	21-31	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B2	I	1	0-10	A	10YR 4/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM		
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM		
	I	4	30-36	A	10YR 4/2	Silty Loam	NCM		
	II	1	36-46	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
	II	2	46-50	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B3	I	1	0-10	A	10YR 4/2	Silty Loam	NCM		
	I	2	10-17	A	10YR 4/2	Silty Loam	NCM		
	II	1	17-27	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
	II	2	27-31	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B4	I	1	0-10	A	10YR 4/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM		
	I	3	20-26	A	10YR 4/2	Silty Loam	NCM	Discard plastic	
	II	1	26-36	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B5	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	II	1	20-30	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
	II	2	30-40	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B6	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-21	A	10YR 3/2	Silty Loam	NCM		
	II	1	21-31	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
	II	2	31-35	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B7	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-15	A	10YR 3/2	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	15-25	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
	II	2	25-34	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B8	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-18	A	10YR 3/2	Silty Loam	NCM		
	II	1	18-28	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
	II	2	28-38	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B9	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-18	A	10YR 3/2	Silty Loam	NCM		
	II	1	18-28	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B10	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	I	3	20-30	A	10YR 3/2	Silty Loam	NCM		
	II	1	30-40	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
	II	2	40-50	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B11	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	I	3	20-26	A	10YR 3/2	Silty Loam	NCM		
	II	1	26-36	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
B12	I	1	0-10	A	10YR 3/2	Sand	NCM		
	I	2	10-20	A	10YR 3/2	Sand	NCM		
	I	3	20-28	A	10YR 3/2	Sand	NCM		
	II	1	28-38	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
	II	2	38-48	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
C1	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-15	A	10YR 3/2	Silty Loam	NCM		
	II	1	15-25	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
C2	I	1	0-8	A	10YR 3/2	Silty Loam	NCM		
	II	1	8-18	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
	II	2	18-22	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
D1	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-15	A	10YR 3/2	Silty Loam	NCM		
	II	1	15-26	C	10YR 4/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
D2	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	I	3	20-30	A	10YR 3/2	Silty Loam	NCM		
	I	4	30-34	A	10YR 3/2	Silty Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	34-44	C	2.5Y 4/4	Silt	NCM		
	II	2	44-54	C	2.5Y 4/4	Silt	NCM		
	II	3	54-59	C	2.5Y 4/4	Silt	NCM		
D3	I	1	0-10	Ap	10YR 4/2	Sand	NCM		
	I	2	10-20	Ap	10YR 4/2	Sand	NCM		
	I	3	20-30	Ap	10YR 4/2	Sand	NCM		
	II	1	30-40	C	2.5Y 8/1	Sand	NCM		
E1	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-19	A	10YR 3/2	Sandy Loam	NCM		
	II	1	19-29	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	29-39	Btg	10YR 3/1	Sandy Loam	NCM	Potential wetland soil?	
	IV	1	39-49	C	5Y 3/3	Loamy Sand	NCM	Rounded Gravels 5%	
E2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Rounded Gravels 5%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Rounded Gravels 5%	
	II	1	20-30	Bw	10YR 4/3	Sandy Loam	NCM	Rounded Gravels 5%	
	II	2	30-35	Bw	10YR 4/3	Sandy Loam	NCM	Rounded Gravels 5%	
	III	1	35-45	C	5Y 5/3	Sand	NCM	Rounded Gravels 5%	
E3	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-27	A	10YR 3/2	Sandy Loam	NCM		
	II	1	27-37	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	37-47	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	47-57	C	5Y 5/3	Fine Sand	NCM		
E4	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM		
	I	4	30-36	A	10YR 3/2	Sandy Loam	NCM		
	II	1	36-40	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	40-50	C	5Y 5/3	Fine Sand	NCM		
E5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM		
	II	1	30-40	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	40-50	Bw	10YR 4/3	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	3	50-60	Bw	10YR 4/3	Sandy Loam	NCM		
	II	4	60-70	Bw	10YR 4/3	Sandy Loam	NCM		
	II	5	70-80	Bw	10YR 4/3	Sandy Loam	NCM		
	II	6	80-82	Bw	10YR 4/3	Fine Sand	NCM		
	III	1	82-91	C	5Y 5/3	Silty Loam	NCM		
E6	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Within 2m of phone pole	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Discard ceramic insulator	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM		
	I	4	30-40	A	10YR 3/1	Silty Loam	NCM		
	I	5	40-46	A	10YR 3/1	Silty Loam	NCM		
	II	1	46-56	Btg	2.5Y 5/3	Silty Clay Loam	NCM	FeO2 (10YR5/8)	
E7	-	-	-	-	NO TEST	-	-	WETLAND	
E8	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	II	1	20-30	C	2.5Y 4/3	Sand	NCM	Gravels 30%, FeO2 (10YR5/6), Very compact	
E9	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM		
	II	1	30-40	Bw1	10YR 4/3	Sandy Loam	NCM		
	II	2	40-50	Bw1	10YR 4/3	Sandy Loam	NCM		
	III	1	50-60	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	2	60-70	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	IV	1	70-80	C	5Y 3/3	Fine Sand	NCM		
E10	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-24	A	10YR 3/2	Sand	NCM		
	II	1	24-34	Bw1	10YR 4/3	Sandy Loam	NCM		
	II	2	34-44	Bw1	10YR 4/3	Sandy Loam	NCM		
	II	3	44-49	Bw1	10YR 4/3	Sandy Loam	NCM		
	III	1	49-59	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	2	59-69	Bw2	2.5Y 4/4	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	3	69-79	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	4	79-80	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	IV	1	80-91	C	5Y 3/3	Sand	NCM		
E11	I	1	0-10	A	10YR 3/2	Silty Loam	NCM	Gravels < 1%	
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM	Gravels < 1%	
	I	3	20-23	A	10YR 3/2	Silty Loam	NCM	Gravels < 1%	
	II	1	23-33	Bw1	10YR 4/3	Sandy Loam	NCM	Gravels < 1%	
	II	2	33-38	Bw1	10YR 4/3	Sandy Loam	NCM	Gravels < 1%	
	III	1	38-48	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravels < 3%	
	III	2	48-58	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravels < 3%	
	III	3	58-69	Bw2	2.5Y 4/4	Sandy Loam	NCM	Gravels < 3%	
	IV	1	69-79	C	5Y 3/3	Fine Sand	NCM	Gravels < 1%	
E12	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	I	3	20-30	A	10YR 3/2	Silty Loam	NCM		
	II	1	30-40	Btg	5Y 4/1	Silt	NCM	FeO2 (10YR5/8)	
E13	-	-	-	-	NO TEST	-	-	WETLAND	
E14	-	-	-	-	NO TEST	-	-	WETLAND	
E15	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-26	A	10YR 3/2	Sandy Loam	NCM		
	II	1	26-36	Bw1	10YR 4/3	Sandy Loam	NCM		
	II	2	36-45	Bw1	10YR 4/3	Sandy Loam	NCM		
	III	1	45-55	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	2	55-58	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	IV	1	58-68	C	5Y 3/3	Fine Sand	NCM		
	IV	2	68-70	C	5Y 3/3	Fine Sand	NCM		
E16	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	1m South of utility pole	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM		
	II	1	30-40	Bw	10YR 4/3	Sandy Loam	NCM		
	II	2	40-51	Bw	10YR 4/3	Sandy Loam	NCM		
	III	1	51-62	C	5Y 3/3 mix w/ 2.5Y 5/2	Fine Sand	NCM		
E17	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM		
	I	3	20-30	A	10YR 4/3	Sandy Loam	NCM		
	II	1	30-40	Bw	10YR 3/2	Sandy Loam	NCM		
	II	2	40-50	Bw	10YR 3/2	Sandy Loam	NCM		
	II	3	50-55	Bw	10YR 3/2	Sandy Loam	NCM		
	III	1	55-65	C	5Y 3/3	Fine Sand	NCM		



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	65-75	C	5Y 3/3	Fine Sand	NCM		
	III	3	75-80	C	5Y 3/3	Fine Sand	NCM		
E18	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-18	A	10YR 3/2	Silty Loam	NCM		
	II	1	18-28	Btg	5Y 4/1	Silty Clay Loam	NCM	FeO2 (10YR5/8), Wetland	
E19	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	I	3	20-30	A	10YR 3/2	Silty Loam	NCM		
	I	4	30-40	A	10YR 3/2	Silty Loam	NCM		
	II	1	40-50	C	5Y 5/3	Fine Sand	NCM		
E20	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM		
	I	3	20-30	A	10YR 4/3	Sandy Loam	NCM		
	II	1	30-40	Bw	10YR 3/2	Sandy Loam	NCM		
	II	2	40-52	Bw	10YR 3/2	Sandy Loam	NCM		
	III	1	52-63	C	5Y 5/3	Fine Sand	NCM		
E21	I	1	0-10	A	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	A	10YR 3/2	Silty Loam	NCM		
	I	3	20-30	A	10YR 3/2	Silty Loam	NCM		
	II	1	30-40	Btg	5Y 4/1	Sandy Clay Loam	NCM	FeO2 (10YR5/8), Wetland	
E22	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 3/2	Silty Loam	NCM		
	I	3	20-30	Ap	10YR 3/2	Silty Loam	NCM		
	I	4	30-41	Ap	10YR 3/2	Silty Loam	NCM		
	II	1	41-51	Bw1	10YR 4/3	Sandy Loam	NCM		
	II	2	51-64	Bw1	10YR 4/3	Sandy Loam	NCM		
	III	1	64-74	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	2	74-84	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	III	3	84-95	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	IV	1	95-105	C	5Y 3/3	Fine Sand	NCM		
F1	I	1	0-10	A	10YR 4/1	Sandy Loam	NCM		
	I	2	10-18	A	10YR 4/1	Sandy Loam	NCM		
	II	1	18-28	Btg	5Y 5/1	Sandy Clay Loam	NCM	Heavy FeO2 (10YR5/8)	
	II	2	28-30	Btg	5Y 5/1	Sandy Clay Loam	NCM	Heavy FeO2 (10YR5/8)	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
F2	I	1	0-10	A	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM		
	I	3	20-27	A	10YR 4/1	Silty Loam	NCM		
	II	1	27-37	Btg	5Y 4/1	Silty Clay Loam	NCM	FeO2 (10YR5/8)	
	II	2	37-42	Btg	5Y 4/1	Silty Clay Loam	NCM	FeO2 (10YR5/8)	
F3	I	1	0-10	A	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM		
	I	3	20-28	A	10YR 4/1	Silty Loam	NCM		
	II	1	28-38	Btg	5Y 4/1	Silty Clay Loam	NCM	FeO2 (10YR5/8)	
F4	I	1	0-10	A	2.5Y 3/2	Sandy Loam	NCM		
	I	2	10-18	A	2.5Y 3/2	Sandy Loam	NCM		
	II	1	18-28	C	2.5Y 3/2 mix w/ 10YR 7/2	Fine Sand	NCM		
	II	2	28-30	C	2.5Y 3/2 mix w/ 10YR 7/2	Fine Sand	NCM		
F5	I	1	0-10	A	2.5Y 3/2	Sandy Loam	NCM		
	I	2	10-20	A	2.5Y 3/2	Sandy Loam	NCM		
	II	1	20-30	C	2.5Y 3/2 mix w/ 10YR 7/2	Fine Sand	NCM		
	II	2	30-40	C	2.5Y 3/2 mix w/ 10YR 7/2	Fine Sand	NCM		
F6	I	1	0-10	A	2.5Y 3/2	Sandy Loam	NCM		
	I	2	10-15	A	2.5Y 3/2	Sandy Loam	NCM		
	II	1	15-25	C	2.5Y 3/2 mix w/ 10YR 7/2	Fine Sand	NCM		
G1	I	1	0-10	Ap	2.5Y 3/1	Sandy Loam	NCM		
	I	2	10-20	Ap	2.5Y 3/1	Sandy Loam	NCM		
	I	3	20-24	Ap	2.5Y 3/1	Sandy Loam	NCM		
	II	1	24-34	Bw	2.5Y 4/4	Sandy Loam	NCM		
	II	2	34-44	Bw	2.5Y 4/4	Sandy Loam	NCM		
	II	3	44-54	Bw	2.5Y 4/4	Sandy Loam	NCM		
	II	4	54-64	Bw	2.5Y 4/4	Sandy Loam	NCM		
	II	5	64-74	Bw	2.5Y 4/4	Sandy Loam	NCM		
	II	6	74-82	Bw	2.5Y 4/4	Sandy Loam	NCM		
	III	1	82-92	C	2.5Y 5/6	Sand	NCM		
G2	I	1	0-10	Ap	2.5Y 3/1	Sandy Clay Loam	NCM		
	I	2	10-22	Ap	2.5Y 3/1	Sandy Clay Loam	NCM		
	II	1	22-36	Btg	2.5Y 4/3	Sandy Clay Loam	NCM	Hydric	
G3	I	1	0-15	Btg	5Y 3/1	Sandy Clay Loam	NCM	Heavy FeO2, Hydric	
G4	I	1	0-10	Btg	5Y 3/1	Sandy Clay Loam	NCM	Heavy FeO2, Hydric	
	I	2	10-18	Btg	5Y 3/1	Sandy Clay Loam	NCM	Heavy FeO2, Hydric	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A1	I	1	0-10	Fill 1	10YR 3/1	Sand	NCM	Gravels 30%, possible access road	
	I	2	10-20	Fill 1	10YR 3/1	Sand	NCM	Gravels 30%, possible access road	
	I	3	20-24	Fill 1	10YR 3/1	Sand	NCM	Gravels 30%, possible access road	
	II	1	24-32	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A2	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM		
	I	2	10-17	Fill 1	10YR 3/1	Sandy Loam	NCM		
	II	1	17-27	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%	
	II	2	27-37	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A3	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	I	2	10-20	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	I	3	20-23	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	II	1	23-33	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%	
	II	2	33-40	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A4	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	I	2	10-20	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	I	3	20-23	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	II	1	23-33	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Sand	NCM	Gravels 50%, stopped due to compaction	
A5	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	I	2	10-19	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	II	1	19-29	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%	
	II	2	29-31	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A6	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM		
	I	2	10-20	Fill 1	10YR 3/1	Sandy Loam	NCM		
	II	1	20-30	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Sand	NCM	Gravels 50%, stopped due to compaction	
A7	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	I	2	10-13	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 50%	
	II	1	13-23	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%	
	II	2	23-30	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A8	I	1	0-10	Fill	10YR 3/1	Sandy Loam	NCM	Gravels 30%	
	I	2	10-20	Fill	10YR 3/1	Sandy Loam	NCM	Gravels 30%	
	I	3	20-23	Fill	10YR 3/1	Sandy Loam	NCM	Gravels 30%	
	II	1	23-33	BcG	5Y4/2	Silty Loam	NCM	5% gravels, redox (10YR5/6)	
A9	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 25%	
	I	2	10-20	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 25%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-24	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 25%	
	II	1	24-34	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Sand	NCM	Gravels 50%	
	II	2	34-45	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Sand	NCM	Gravels 50%, stopped due to compaction	
A10	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM		
	I	2	10-14	Fill 1	10YR 3/1	Sandy Loam	NCM		
	II	1	14-24	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%	
	II	2	24-30	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A11	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 20%	
	I	2	10-20	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 20%	
	I	3	20-26	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 20%	
	II	1	26-36	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A12	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 20%	
	I	2	10-20	Fill 1	10YR 3/1	Sandy Loam	NCM	Gravels 20%	
	II	1	20-30	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A13	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM		
	I	2	10-20	Fill 1	10YR 3/1	Sandy Loam	NCM		
	II	1	20-30	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A14	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM		
	I	2	10-20	Fill 1	10YR 3/1	Sandy Loam	NCM		
	II	1	20-30	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A15	I	1	0-10	Fill	10YR 3/1	Sandy Loam	NCM		
	I	2	10-20	Fill	10YR 3/1	Sandy Loam	NCM		
	I	3	20-29	Fill	10YR 3/1	Sandy Loam	NCM		
	II	1	29-39	Bcg	5Y4/2	Silty Loam	NCM		
	II	2	39-55	Bcg	5Y4/2	Silty Loam	NCM		
A16	I	1	0-10	Fill 1	10YR 3/1	Sandy Loam	NCM	30-40% gravels	
	I	2	10-17	Fill 1	10YR 3/1	Sandy Loam	NCM	30-40% gravels	
	II	1	17-27	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%	
	II	2	27-30	Fill 2	2.5Y 6/4 mix w/ 2.5Y 5/6	Medium Sand	NCM	Gravels 50%, stopped due to compaction	
A17	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-24	A	10YR 3/2	Sandy Loam	NCM		
	II	1	24-34	Bw	10YR 4/3	Silty Loam	NCM		
	II	2	34-44	Bw	10YR 4/3	Silty Loam	NCM		
	II	3	44-48	Bw	10YR 4/3	Silty Loam	NCM		
	III	1	48-58	Bw2	2.5Y 4/4	Sandy Loam	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	58-64	Bw2	2.5Y 4/4	Sandy Loam	NCM		
	IV	1	64-74	C	10YR 7/1	Sand	NCM		
A18	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM		
	I	3	20-28	A	10YR 3/2	Sandy Loam	NCM	Pocket of silt (10YR 5/4)	
	II	1	28-40	C	10YR 7/1	Fine Sand	NCM	Heavy FeO2 (10YR 5/6)	
A19	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-15	A	10YR 3/2	Sandy Loam	NCM		
	II	1	15-28	C	10YR 7/1	Coarse Sand	NCM	Gravels 50%	
A20	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-18	A	10YR 3/2	Sandy Loam	NCM		
	II	1	18-29	C	10YR 7/1	Coarse Sand	NCM	Gravels 50%	
A21	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-19	A	10YR 3/2	Sandy Loam	NCM		
	II	1	19-29	C	10YR 7/1	Coarse Sand	NCM	Gravels 50%	
A22	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM		
	I	2	10-13	A	10YR 3/2	Sandy Loam	NCM		
	II	1	13-23	C	10YR 7/1	Coarse Sand	NCM	Gravels 50%	
B1	-	-	-	-	NO TEST	-	-	Wetland	
C1	-	-	-	-	NO TEST	-	-	DRAINAGE DITCH	
AR-003									
A1	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A2	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A3	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	I	3	20-28	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	II	1	28-38	Bw	10YR 4/4	Sand	NCM	25% gravels	
	II	2	38-48	Bw	10YR 4/4	Sand	NCM	25% gravels	
	II	3	48-53	Bw	10YR 4/4	Sand	NCM	25% gravels	
	II	4	53-63	Bw	10YR 4/4	Sand	NCM	25% gravels	
	III	1	63-73	C	5YR 6/1	Coarse Sand	NCM	70% gravels	
A4	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	I	4	30-36	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	II	1	36-46	Bw	10YR 4/4	Sand	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	46-56	Bw	10YR 4/4	Sand	NCM	20% gravels	
	III	1	56-66	C	5YR 6/1	Coarse Sand	NCM	20% gravels	
A5	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM	15% gravels	
	I	3	20-23	Ap	10YR 3/2	Sandy Loam	NCM	15% gravels	
	II	1	23-33	Bw	10YR 4/4	Sand	NCM	30% gravels	
	II	2	33-39	Bw	10YR 4/4	Sand	NCM	30% gravels	
	III	1	39-50	C	5YR 6/1	Coarse Sand	NCM	50% gravels	
A6	-	-	-	-	-	-	-	ACCESS ROAD	
A7	I	1	0-10	Fill	10YR 4/3 mix w/ 10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Fill	10YR 4/3 mix w/ 10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	3	20-30	Fill	10YR 4/3 mix w/ 10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	4	30-40	Fill	10YR 4/3 mix w/ 10YR 3/3	Sandy Loam	NCM	40% gravels	
	I	5	40-50	Fill	10YR 4/3 mix w/ 10YR 3/3	Sandy Loam	NCM	40% gravels	
	II	1	50-60	C	5YR 6/1	Coarse Sand	NCM	60% gravels	
A8	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	30% gravels	
	I	2	10-18	Ap	10YR 3/2	Sandy Loam	NCM	30% gravels	
	II	1	18-28	Bw	10YR 4/4	Sand	NCM	30% gravels	
	II	2	28-39	Bw	10YR 4/4	Sand	NCM	30% gravels	
	III	1	39-50	C	5YR 6/1	Coarse Sand	NCM	60% gravels	
A9	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM	30% gravels	
	I	3	20-23	Ap	10YR 3/2	Sandy Loam	NCM	30% gravels	
	II	1	23-33	Bw	10YR 4/4	Sand	NCM	30% gravels	
	II	2	33-45	Bw	10YR 4/4	Sand	NCM	30% gravels	
	III	1	45-55	C	5YR 6/1	Coarse Sand	NCM	60% gravels	
A10	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	50% gravels	
	I	2	10-21	Ap	10YR 3/2	Sandy Loam	NCM	50% gravels	
	II	1	21-31	Bw	10YR 4/4	Sand	NCM	50% gravels	
	II	2	31-36	Bw	10YR 4/4	Sand	NCM	50% gravels	
	III	1	36-46	C	5YR 6/1	Coarse Sand	NCM	70% gravels	
A11	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	1 stoneware	40% gravels	
	I	3	20-30	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	I	4	30-33	Ap	10YR 3/2	Sandy Loam	NCM	40% gravels	
	II	1	33-43	Bw	10YR 4/4	Sandy Loam	NCM	15% gravels	
	II	2	43-53	Bw	10YR 4/4	Sandy Loam	NCM	15% gravels	
	III	1	53-63	Bw2	10YR 3/3	Sand	NCM	40% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	63-68	Bw2	10YR 3/3	Sand	NCM	40% gravels	
	IV	1	68-78	C	5YR 6/1	Coarse Sand	NCM	40% gravels	
A12	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	35% gravels	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM	35% gravels	
	I	3	20-30	Ap	10YR 3/2	Sandy Loam	NCM	35% gravels	
	II	1	30-40	Bw	10YR 4/4	Sandy Loam	NCM	25% gravels	
	II	2	40-50	Bw	10YR 4/4	Sandy Loam	NCM	25% gravels	
	III	1	50-60	Bw2	10YR 3/3	Sand	NCM	20% gravels	
	III	2	60-70	Bw2	10YR 3/3	Sand	NCM	20% gravels	
	III	3	70-80	Bw2	10YR 3/3	Sand	NCM	20% gravels	
	III	4	80-82	Bw2	10YR 3/3	Sand	NCM	20% gravels	
	IV	1	82-92	C	10YR 5/3	Sand	NCM	15% gravels	
	IV	2	92-100	C	10YR 5/3	Sand	NCM	15% gravels	
A13	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	50% gravels	
	I	2	10-17	Ap	10YR 3/2	Sandy Loam	NCM	50% gravels	
	II	1	17-27	Bw	10YR 4/4	Sandy Loam	NCM	40% gravels	
	II	2	27-29	Bw	10YR 4/4	Sandy Loam	NCM	40% gravels	
	III	1	29-39	Bw2	10YR 3/3	Sand	NCM	30% gravels	
	III	2	39-46	Bw2	10YR 3/3	Sand	NCM	30% gravels	
	IV	1	46-56	C	10YR 5/3	Sand	NCM	30% gravels, FeO2 10YR 5/8	
	IV	2	56-65	C	10YR 5/3	Sand	NCM	30% gravels, FeO2 10YR 5/8	
A14	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	10% gravels	
	II	1	10-15	Fill	10YR 4/3 mix w/ 10YR 3/3	Sand	NCM	50% gravels, compaction at 15cmbg	
A15	-	-	-	-	NO TEST	-	-	GRAVEL PATH	
B6	-	-	-	-	NO TEST	-	-	WETLAND	
B7	-	-	-	-	NO TEST	-	-	GRAVEL PATH	
B8	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
B9	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
C10	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-26	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	26-36	Bw	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	36-42	Bw	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	42-52	C	5YR 6/1	Silty Clay Loam	NCM	Gravel <2%	
C11	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-29	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	29-39	Bw	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	39-48	Bw	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	48-58	Btg	5YR 6/1	Silty Clay Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	58-68	Btg	5YR 6/1	Silty Clay Loam	NCM	Gravel <2%, FeO2 7.5YR 5/8	
	III	3	68-80	Btg	5YR 6/1	Silty Clay Loam	NCM	Gravel <2%, FeO2 7.5YR 5/8	
C12	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	40-50	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	3	50-60	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	4	60-70	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	70-80	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
C13	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-31	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	31-41	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	41-51	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	3	51-61	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	4	61-71	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	5	71-81	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	6	81-85	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	85-95	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
C14	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-31	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	31-41	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	41-51	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	3	51-61	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	4	61-71	Bw	10YR 4/3	Sand	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	5	71-81	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	6	81-91	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	7	91-97	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	97-107	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
C15	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-21	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-31	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	31-41	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	41-51	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	51-61	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
	III	2	61-71	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
C16	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-34	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	34-44	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	44-54	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	3	54-64	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	4	64-74	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	74-84	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
C17	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-25	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	25-35	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	35-45	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	3	45-55	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	4	55-57	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	57-67	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
	III	2	67-77	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
	III	3	77-87	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
	III	4	87-95	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
C18	I	1	0-10	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-25	Ap	10YR 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	25-35	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	35-45	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	45-55	C	10YR 5/3 mix w/ 2.5Y 6/1	Fine Sand	NCM	Gravel <2%	
C19	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	20-30	C	10YR 6/1	Fine Sand	NCM	Gravel <2%, FeO2 7.5YR 5/8	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C20	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-16	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	16-26	C	10YR 6/1 mix w/ 10YR 3/2	Fine Sand	NCM	Gravel <2%	
	II	2	26-30	C	10YR 6/1 mix w/ 10YR 3/2	Fine Sand	NCM	Gravel <2%	
D1	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
D2	-	-	-	-	NO TEST	-	-	WETLAND / STANDING WATER	
AR-004									
A1	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A2	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel 10%, Landscape Fill	
	II	1	10-14	Fill	2.5Y 5/1 mix w/ 10YR 5/4	Sand	NCM	Gravel 20%, Utility Fill, Compaction @ 14cm	
A3	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A4	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A5	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A6	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A7	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A8	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A9	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel 10%, Landscape Fill	
	I	2	10-14	A	10YR 3/2	Sandy Loam	NCM	Gravel 10%	
	II	1	14-23	Fill	10YR 5/4 mix w/ 10YR 2/2	Sand	NCM	Gravel 10%, Utility Fill, In eastern wall at base 2nd fill 2.5Y7/1 Coarse sand	
A10	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A11	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A12	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A13	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A14	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A15	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A16	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A17	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A18	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel 10%, Landscape Fill	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	10-21	Fill	10YR 5/4 mix w/ 10YR 2/2	Sand	NCM	Gravel 20%	
A19	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A20	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A21	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel 10%, Landscape Fill	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel 10%, Landscape Fill	
	I	3	20-23	A	10YR 3/2	Sandy Loam	NCM	Gravel 10%, Landscape Fill	
	II	1	23-33	Fill	10YR 5/4 mix w/ 10YR 2/2	Sand	NCM	Gravel 10%, Utility Fill	
A22	I	1	0-10	A	10YR 2/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 2/2	Sandy Loam	NCM	Gravel <2%	
	II	1	20-30	C	10YR 6/1	Fine Sa	NCM	Gravel <2%	
A23	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A24	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A25	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A26	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A27	I	1	0-10	Fill1	10YR 3/2	Sandy Loam	NCM	Gravel 15%	
	I	2	10-15	Fill1	10YR 3/2	Sandy Loam	NCM	Gravel 15%	
	II	1	15-21	Fill2	2.5Y 6/1	Sand	NCM	Gravel 40%, Utility Fill, Compact	
A28	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A29	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A30	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A31	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A32	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A33	I	1	0-17	Fill1	10YR 3/2	Sandy Loam	NCM	Gravel 15%	
	II	1	17-20	Fill2	2.5Y 6/1	Sand	NCM	Gravel 40%, Compact	
	III	1	20-23	Fill3	10YR 5/4 mix w/ 10YR 2/2	Sand	NCM	Gravel 20%, Utility Fill	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A34	-	-	-	-	NO TEST	-	-	WETLAND	
A35	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
A36	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B1	I	1	0-10	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact, Discarded plastic + clear glass	
	I	2	10-20	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact	
	I	3	20-30	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact	
	I	4	30-40	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact	
	II	1	40-50	C	10YR 6/1	Fine Sand	NCM	Gravel <2%	
B2	I	1	0-10	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact	
	I	2	10-20	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact	
	I	3	20-30	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact, Compaction at 30cm	
B3	I	1	0-10	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact, Discarded plastic + clear glass	
	I	2	10-20	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact	
	I	3	20-30	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact	
	I	4	30-36	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact	
	II	1	36-42	Fill2	2.5Y 7/1 mix w/ 10YR 4/4	Fine Sand	NCM	Gravel <2%	
B4	I	1	0-10	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact, Landscape Fill	
	I	2	10-20	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact, Landscape Fill	
	I	3	20-29	Fill	10YR 3/2	Sandy Loam	NCM	Irregular Gravel 40%, Compact, Landscape Fill	
	II	1	29-39	C	10YR 6/1	Fine Sand	NCM	Gravel <2%	
B5	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-41	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	41-51	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	II	2	51-61	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	61-72	C	5Y 6/1	Fine Sand	NCM	Gravel <2%	
B6	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-25	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	25-35	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	II	2	35-45	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	II	3	45-50	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	50-60	C	5Y 6/1	Fine Sand	NCM	Gravel <2%	
B7	I	1	0-10	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-32	A	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	32-42	Cg	2.5Y 6/1	Fine Sand	NCM	Gravel <2% FeO2 (7.5YR 5/8)	
C1	I	1	0-10	Fill1	10YR 3/2	Sandy Loam	NCM	Gravel 20%	
	I	2	10-18	Fill1	10YR 3/2	Sandy Loam	NCM	Gravel 20%	
	II	1	18-23	Fill2	10YR 6/1	Course Sa	NCM	Gravel 40%, FeO2, Utility Fill, Compaction at 5cm	
C2	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C3	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C4	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C5	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C6	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C7	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C8	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C9	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C10	I	1	0-5	Fill1	10YR 3/2	Sandy Loam		Gravel 20%	
	II	1	5-10	Fill2	10YR 6/1	Coarse Sand		Gravel 40%, FeO2, Utility Fill, Compaction at 5cm	
C11	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C12	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C13	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C14	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C15	I	1	0-10	A	10YR 2/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-17	A	10YR 2/2	Sandy Loam	NCM	Gravel <2%	
	II	1	17-27	C	5Y 6/1	Coarse Sand	NCM	Gravel <2%	
C17	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C18	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C19	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C20	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C21	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C22	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C23	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C24	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-18	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	1	18-24	Bcg	5Y 4/2	Silty Loam	NCM	Gravel <2% FeO2	
C25	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	20-30	Bcg	5Y 4/2	Silty Loam	NCM	Gravel <2% FeO2	
C26	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
C27	I	1	0-5	Fill	10YR 6/1 mix w/ 10YR 5/4	Sandy Loam	NCM	Gravel 40%, FeO2, Utility Fill, Compaction at 5cm	
AR-005									
A1	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-19	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	19-35	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	35-45	C	2.5Y 5/2	Silty Loam	NCM	Gravel <2%	
A2	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	20-30	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	30-40	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	40-50	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	2	50-60	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	3	60-70	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	4	70-80	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	5	80-85	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	IV	1	85-95	C	2.5Y 5/2	Silty Loam	NCM	Gravel <2%	
A3	I	1	0-10	A	10YR 4/2	Sandy Loam	NCM	10% gravels	
	I	2	10-20	A	10YR 4/2	Sandy Loam	NCM	10% gravels	
	I	3	20-25	A	10YR 4/2	Sandy Loam	NCM	10% gravels	
	II	1	25-35	C	2.5Y 4/4	Sand	NCM	10% gravels, FeO2 10YR 5/8	
A4	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-27	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	27-37	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	37-47	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	47-57	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	2	57-67	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	3	67-80	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	IV	1	80-90	C	2.5Y 5/2	Silty Loam	NCM	Gravel <2%	
A5	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-25	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	25-35	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	35-45	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	3	45-55	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	4	55-67	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	67-77	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	IV	1	77-87	C	2.5Y 5/2	Silty Loam	NCM	Gravel <2%	
A6	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	28-38	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	38-50	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	50-60	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	2	60-70	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	3	70-80	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	4	80-85	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	IV	1	85-95	C	2.5Y 5/2 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%	
A7	-	-	-	-	NO TEST	-	-	BIOHAZARD / BEES	
A8	I	1	0-10	A	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM		
	I	3	20-30	A	10YR 4/1	Silty Loam	NCM		
	II	1	30-40	Bw1	10YR 4/3	Silty Loam	NCM		
	II	2	40-50	Bw1	10YR 4/3	Silty Loam	NCM		
	III	1	50-60	Bw2	2.5Y 4/4	Silty Loam	NCM		
	III	2	60-70	Bw2	2.5Y 4/4	Silty Loam	NCM		
	III	3	70-80	Bw2	2.5Y 4/4	Silty Loam	NCM		
	III	4	80-90	Bw2	2.5Y 4/4	Silty Loam	NCM		
	III	5	90-100	Bw2	2.5Y 4/4	Silty Loam	NCM		
A9	I	1	0-10	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	
	I	4	30-35	A	10YR 3/1	Silty Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	35-45	Bw1	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	2	45-55	Bw1	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	3	55-65	Bw1	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	4	65-69	Bw1	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	III	1	69-79	C	2.5Y 5/2 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%	
A10	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	2	40-45	Bw	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	III	1	45-55	C	2.5Y 5/2 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, scoured	
A11	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-21	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	21-31	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	31-41	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	3	41-51	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	4	51-58	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	58-68	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	2	68-78	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	3	78-88	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	4	88-100	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
A12	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-33	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	33-43	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	43-48	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	48-58	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	2	58-68	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	3	68-73	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	IV	1	73-83	C	5Y 5/2	Silty Loam	NCM	Gravel <2%	
A13	-	-	-	-	NO TEST	-	-	BIOHAZARD / BEES	
A14	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	10-20	C	5Y 4/2	Silty Loam	NCM	Gravel <2%, FeO2 10YR 5/8	
A15	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	4	30-32	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	32-42	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	42-52	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	3	52-58	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	58-68	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	2	68-78	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	3	78-88	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	4	88-98	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	IV	1	98-105	C	5Y 5/2	Silty Loam	NCM	Gravel <2%	
A16	I	1	0-10	A	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM		
	I	3	20-31	A	10YR 4/1	Silty Loam	NCM		
	I	4	31-41	A	10YR 4/1	Silty Loam	NCM		
	II	1	41-46	C	2.5Y 4/4	Sand	NCM		
A17	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	4	30-38	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	38-48	C	10YR 5/1 mix w/ 10YR 6/1	Sand	NCM	Gravel <2%, heavily scoured	
A18	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-26	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	26-36	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	II	2	36-39	Bw1	10YR 4/3	Silty Loam	NCM	Gravel <2%	
	III	1	39-49	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	2	49-59	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	3	59-69	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	III	4	69-79	Bw2	2.5Y 4/4	Silty Loam	NCM	Gravel <2%	
	IV	1	79-89	C	5Y 5/2	Silty Loam	NCM	Gravel <2%	
	IV	2	89-95	C	5Y 5/2	Silty Loam	NCM	Gravel <2%	
A19	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-29	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	29-39	C	5Y 4/2	Silty Loam	NCM	Gravel <2%, FeO2 10YR 5/8	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A20	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	30-40	C	10YR 5/1 mix w/ 10YR 6/1	Sand	NCM	Gravel <2%	
	II	2	40-48	C	10YR 5/1 mix w/ 10YR 6/1	Sand	NCM	Gravel <2%, heavily scoured	
A21	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	20-30	Bw	10YR 3/2 mix w/ 10YR 5/1	Silty Loam	NCM	Gravel <2%, heavily scoured	
	II	2	30-40	Bw	10YR 3/2 mix w/ 10YR 5/1	Silty Loam	NCM	Gravel <2%, heavily scoured	
	II	3	40-50	Bw	10YR 3/2 mix w/ 10YR 5/1	Silty Loam	NCM	Gravel <2%, heavily scoured	
	III	1	50-60	C	10YR 5/1 mix w/ 10YR 6/1	Sand	NCM	Gravel <2%, heavily scoured	
	III	2	60-65	C	10YR 5/1 mix w/ 10YR 6/1	Sand	NCM	Gravel <2%, heavily scoured	
A22	I	1	0-10	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	4	30-40	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	5	40-45	A	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	II	1	45-55	C	10YR 5/1 mix w/ 10YR 6/1	Sand	NCM	Gravel <2%, heavily scoured	
B1	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-22	A	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	1	22-32	C	10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, heavily scoured	
C1	-	-	-	-	-	-	-	WETLAND	
C2	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-28	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	28-38	Btg	5Y 4/2	Sand	NCM	Gravel <2%, FeO2 10YR 5/8	
C3	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-34	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	34-44	Btg	5Y 4/2	Sand	NCM	Gravel <2%, FeO2 10YR 5/8	
C4	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-16	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	16-26	Bw	10YR 5/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%	
	II	2	26-30	Bw	10YR 5/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%	
	III	1	30-40	Btg	5Y 4/2	Sand	NCM	Gravel <2%, FeO2 10YR 5/8	
	III	2	40-50	Btg	5Y 4/2	Sand	NCM	Gravel <2%, FeO2 10YR 5/8	
	III	3	50-58	Btg	5Y 4/2	Sand	NCM	Gravel <2%, FeO2 10YR 5/8	
C5	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	





STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-26	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	26-36	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, heavily scoured	
C6	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-36	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	36-46	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, heavily scoured	
	II	2	46-56	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, heavily scoured	
D1	-	-	-	-	NO TEST	-	-	WETLAND	
AR-006									
A1	-	-	-	-	NO TEST	-	-	WETLAND/DRAINAGE	
B1	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B2	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B3	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B4	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B5	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B6	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B7	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B8	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B9	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B10	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B11	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B12	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B13	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B14	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
B15	-	-	-	-	NO TEST	-	-	PIPELINE CORRIDOR	
C1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-38	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	38-48	C	10YR 5/1	Sand	NCM	Gravel <2%, FeO2 (10yr 5/8)	
C2	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	20-30	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	30-40	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	3	40-50	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	4	50-60	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
	II	5	60-65	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C3	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-21	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	21-31	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
C4	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-24	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	24-34	C	10YR 5/1 mix w/ 10YR 7/1 mix w/ 10YR 4/1	Sand	NCM	Gravel <2%, Heavily scoured	
AR-007									
A1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	24-34	Bw	10YR 4/6	Sand	NCM	35% gravels	
	II	2	34-39	Bw	10YR 4/6	Sand	NCM	35% gravels	
	III	1	39-50	C	2.5Y 4/2	Coarse Sand	NCM	70% gravels	
A2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	27-37	Bw	10YR 4/6	Sand	NCM	35% gravels	
	II	2	37-47	Bw	10YR 4/6	Sand	NCM	35% gravels	
	II	3	47-57	Bw	10YR 4/6	Sand	NCM	35% gravels	
	III	1	57-70	C	2.5Y 4/2	Coarse Sand	NCM	65% gravels	
A3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	15% gravels	
	II	1	40-47	Bw	10YR 4/6	Sand	NCM	205 gravels	
	III	1	47-58	C	2.5Y 4/2	Coarse Sand	NCM	50% gravels	
A4	-	-	-	-	NO TEST	-	-	EROSION BERM / PUSHPILE	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A5	-	-	-	-	NO TEST	-	-	SLOPE	
B1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	30-40	Bw	10YR 4/6	Sandy Loam	NCM	10% gravels / cobbles	
	II	2	40-50	Bw	10YR 4/6	Sandy Loam	NCM	10% gravels / cobbles	
	II	3	50-55	Bw	10YR 4/6	Sandy Loam	NCM	10% gravels / cobbles	
	III	1	55-65	C	5Y 5/2	Sandy Loam	NCM	20% gravels	
B2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	26-33	Bw1	2.5Y 5/3	Fine Sand	NCM	20% gravels	
	III	1	33-43	Bw2	10YR 4/3	Sand	NCM	20% gravels	
	III	2	43-46	Bw2	10YR 4/3	Sand	NCM	20% gravels	
	IV	1	46-56	C	5Y 4/4	Loamy Sand	NCM	10% decaying sandstone	
B3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	29-38	Bw	10YR 4/6	Sand	NCM	5% gravels	
	III	1	38-48	C	5Y 5/2	Sand	NCM	5% gravels	
C1	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C2	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C3	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C4	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C5	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C6	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C7	I	1	0-10	Fill	7.5YR 5/3 M/W 10YR 5/1	Sandy Loam	NCM	70% gravels, road fill, FeO2 10YR 5/6	
C8	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C9	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C10	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C11	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C12	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C13	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C14	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C15	-	-	-	-	NO TEST	-	-	ACCESS ROAD	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C16	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C17	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C18	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C19	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C20	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C21	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C22	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C23	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C24	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C25	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C26	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C27	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C28	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C29	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C30	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C31	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C32	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C33	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C34	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C35	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C36	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C37	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C38	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C39	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C40	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C41	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C42	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C43	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C44	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C45	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C46	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C47	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C48	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C49	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C50	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C51	-	-	-	-	NO TEST	-	-	ACCESS ROAD	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C52	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C53	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C54	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C55	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C56	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C57	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C58	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C59	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C60	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C61	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C62	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C63	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C64	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C65	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C66	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C67	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C68	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C69	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C70	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C71	I	1	0-10	Fill	7.5YR 5/3 M/W 10YR 5/1	Sandy Loam	NCM	70% gravels, road fill, FeO2 10YR 5/6	
C72	I	1	0-10	Ap	10YR 4/2	Sandy Loam	NCM	40% medium/large gravels	
	I	2	10-15	Ap	10YR 4/2	Sandy Loam	NCM	40% medium/large gravels	
	II	1	15-25	Bw	10YR 4/3	Sandy Loam	NCM	50% medium/large gravels	
	II	2	25-35	Bw	10YR 4/3	Sandy Loam	NCM	50% medium/large gravels	
	II	3	35-37	Bw	10YR 4/3	Sandy Loam	NCM	50% medium/large gravels	
	III	1	37-47	C	10YR 5/8	Coarse Sand	NCM	60% small gravels	
	III	2	47-57	C	10YR 5/8	Coarse Sand	NCM	60% small gravels	
	III	3	57-60	C	10YR 5/8	Coarse Sand	NCM	60% small gravels	
C73	I	1	0-10	Ap	10YR 4/2	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/2	Sandy Loam	NCM	20% gravels	
	I	3	20-27	Ap	10YR 4/2	Sandy Loam	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	27-34	Bw	10YR 4/6	Sandy Loam	NCM	40% gravels	
	III	1	34-44	C	2.5Y 5/2	Coarse Sand	NCM	50% gravels	
	III	2	44-51	C	2.5Y 5/2	Coarse Sand	NCM	50% gravels	
C74	I	1	0-10	Ap	10YR 4/2	Sandy Loam	NCM	5% gravels	
	I	2	10-20	Ap	10YR 4/2	Sandy Loam	NCM	5% gravels	
	II	1	20-30	Bw	10YR 4/6	Sandy Loam	NCM	20% gravels	
	II	2	30-40	Bw	10YR 4/6	Sandy Loam	NCM	20% gravels	
	II	3	40-46	Bw	10YR 4/6	Sandy Loam	NCM	20% gravels	
	III	1	46-56	C	2.5Y 5/2	Coarse Sand	NCM	30% gravels	
C75	I	1	0-10	Ap	10YR 4/2	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/2	Sandy Loam	NCM	20% gravels	
	I	3	20-23	Ap	10YR 4/2	Sandy Loam	NCM	20% gravels	
	II	1	23-33	Bw	10YR 4/6	Sandy Loam	NCM	20% gravels	
	II	2	33-39	Bw	10YR 4/6	Sandy Loam	NCM	20% gravels	
	III	1	39-49	C	2.5Y 5/2	Coarse Sand	NCM	15% gravels	
C76	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C77	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C78	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
C79	I	1	0-10	Fill	7.5YR 5/3 M/W 10YR 5/1	Sandy Loam	NCM	70% gravels, road fill, FeO2 10YR 5/6	
D1	I	1	0-10	Fill	7.5YR 5/3 mix w/ 10YR 5/1	Sandy Loam	NCM	Medium Rock 70% FeO2 (10YR5/6), Road Fill	
	I	2	10-20	Fill	7.5YR 5/3 mix w/ 10YR 5/1	Sandy Loam	NCM	Medium Rock 70% FeO2 (10YR5/6), Road Fill	
D2	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D3	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D4	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D5	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D6	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D7	I	1	0-10	Fill	7.5YR 5/3 mix w/ 10YR 5/1	Sandy Loam	NCM	Medium Rock 70% FeO2 (10YR5/6), Road Fill	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
D9	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	33-43	C	10YR 5/4	Sandy Loam	NCM	Gravel <2%	
D10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	Bw	5Y 7/2	Sandy Loam	NCM	Gravel <2%	
	II	2	40-50	Bw	5Y 7/2	Sandy Loam	NCM	Gravel <2%	
	II	3	50-58	Bw	5Y 7/2	Sandy Loam	NCM	Gravel <2%	
	III	1	58-68	C	7.5YR 5/8	Coarse Sand	NCM	Gravel <2%	
D11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	26-36	C	10YR 5/4	Fine Sand	NCM	Gravel <2%	
D12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	29-39	Bw	5Y 7/2	Sandy Loam	NCM	Gravel <2%	
	II	2	39-46	Bw	5Y 7/2	Sandy Loam	NCM	Gravel <2%	
	III	1	46-56	C	7.5YR 5/8	Coarse Sand	NCM	Gravel <2%	
D13	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	45585	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	4	30-37	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	37-49	C	10YR 5/4	Fine Sand	NCM	Gravel <2%	
D14	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	27-37	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	II	2	37-40	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	III	1	40-50	C	10YR 5/4	Fine Sand	NCM	Gravel <2%	
D15	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	II	2	39-46	Bw	10Y4/6	Sand	NCM	Gravel <2%	
	III	1	46-56	C	10YR 5/4	Fine Sand	NCM	Gravel <2%	
	III	2	56-60	C	10YR5/4	Fine Sand	NCM	Gravel <2%	
D16	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	II	2	39-49	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	III	1	49-54	C	10YR 5/4	Fine Sand	NCM	Gravel <2%	
	III	2	54-64	C	10YR 5/4	Fine Sand	NCM	Gravel <2%	
D17	I	1	0-10	Ap	10YR 4/4	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/4	Sandy Loam	NCM	Gravel <2%	
	I	3	20-24	Ap	10YR 4/4	Sandy Loam	NCM	Gravel <2%	
	II	1	24-34	Bw	5Y 7/2	Sand	NCM	Gravel <2%	
	II	2	34-44	Bw	5Y 7/2	Sand	NCM	Gravel <2%	
	II	3	44-48	Bw	5Y 7/2	Sand	NCM	Gravel <2%	
	III	1	48-58	C	7.5YR 5/8	Coarse Sand	NCM	Gravel <2%	
D18	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	II	1	24-34	Bw	10YR 4/6	Sand	NCM	Gravel 0%	
	II	2	34-35	Bw	10YR 4/6	Sand	NCM	Gravel 0%	
	III	1	35-45	C	10YR 5/4	Fine Sand	NCM	Gravel 0%	
	III	2	45-50	C	10YR 5/4	Fine Sand	NCM	Gravel 0%	
D19	I	1	0-10	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%, Root impasse @ 10 cm	
D20	I	1	0-10	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	3	20-30	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	II	1	30-40	Bw	5Y 7/2	Sand	NCM	Gravel 0%	
	II	2	40-50	Bw	5Y 7/2	Sand	NCM	Gravel 0%	
	II	3	50-58	Bw	5Y 7/2	Sand	NCM	Gravel 0%	
	III	1	58-68	C	7.5YR 5/8	Coarse Sand	NCM	Gravel 0%	
D21	I	1	0-10	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	3	20-30	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	4	30-32	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	II	1	32-40	Bw	5Y 7/2	Sand	NCM	Gravel 0%	
	III	1	40-50	C	7.5YR 5/8	Coarse Sand	NCM	Gravel 0%	
D22	I	1	0-10	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	3	20-30	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	4	30-39	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	II	1	39-49	C	7.5YR 5/8	Sand	NCM	Gravel 0%, Compact	
D23	I	1	0-10	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	3	20-24	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	II	1	24-34	Bw	5Y 7/2	Sand	NCM	Gravel 0%	
	II	2	44-54	Bw	5Y 7/2	Sand	NCM	Gravel 0%	
	III	1	54-64	C	7.5YR 5/8	Coarse Sand	NCM	Gravel 0%	
D24	I	1	0-10	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	I	3	20-29	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	II	1	29-39	Bw	5Y 7/2	Sand	NCM	Gravel 0%	
	II	2	39-43	Bw	5Y 7/2	Sand	NCM	Gravel 0%	
	III	1	43-53	C	7.5YR 5/8	Coarse Sand	NCM	Gravel 0%	
	III	2	53-55	C	7.5YR 5/8	Coarse Sand	NCM	Gravel 0%	
D25	I	1	0-7	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	II	1	10-20	C	10YR 5/4	Sand	NCM	Gravel 0%, Compact	
	II	2	17-27	C	10YR 5/4	Sand	NCM	Gravel 0%, Compact	
	II	3	27-35	C	10YR 5/4	Sand	NCM	Gravel 0%, Compact	
D26	I	1	0-8	O	10YR 2/2	Sandy Loam	NCM	0%gravels	
	II	1	10-20	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	II	2	18-28	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	II	3	28-38	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%, Discard 1 window glass and 1 coarse earth ware	
	II	4	38-45	Ap	10YR 4/4	Sandy Loam	NCM	Gravel 0%	
	III	1	45-55	C	7.5YR 5/8	Coarse Sand	NCM	Gravel 0%	
D27	I	1	0-6	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	II	1	10-20	C	10YR 5/4	Sand	NCM	Gravel 0%, Very compact	
	II	2	16-26	C	10YR 5/4	Sand	NCM	Gravel 0%, Very compact	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	3	26-30	C	10YR 5/4	Sand	NCM	Gravel 0%, Very compact	
D28	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	5	40-47	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	II	1	47-57	C	10YR 5/4	Sand	NCM	Gravel 0%	
	II	2	57-62	C	10YR 5/4	Sand	NCM	Gravel 0%	
D29	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	5	40-42	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	II	1	42-52	Bw	10YR 4/6	Sand	NCM	Gravel 0%	
	II	2	52-53	Bw	10YR 4/6	Sand	NCM	Gravel 0%	
	III	1	53-63	C	10YR 5/4	Fine Sand	NCM	Gravel 0%	
	III	2	63-67	C	10YR 5/4	Fine Sand	NCM	Gravel 0%	
D30	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	5	40-50	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	6	50-54	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	II	1	54-64	Bw	10YR 4/6	Sand	NCM	Gravel 0%, Compact	
	II	2	64-66	Bw	10YR 4/6	Sand	NCM	Gravel 0%, Compact	
	III	1	66-76	C	10YR 5/4	Fine Sand	NCM	Gravel 0%	
D31	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D32	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D33	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D34	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D35	-	-	-	-	NO TEST	-	-	ACCESS ROAD	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
D36	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D37	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%, Discard plastic sheet	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%, Discard 2 nail	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	I	5	40-46	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	II	1	46-56	Bw	10YR 4/6	Sandy Loam	NCM	Gravel 25%	
	II	2	56-64	Bw	10YR 4/6	Sandy Loam	NCM	Gravel 25%	
	III	1	64-74	C	10YR 5/4	Coarse Sand	NCM	Gravel 15%	
D38	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Compact, 5Gravel 0%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Compact, 5Gravel 0%	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	Compact, 5Gravel 0%	
	II	1	26-32	Bw	10YR 4/6	Sandy Loam	NCM	Compact, 5Gravel 0%	
	III	1	32-42	C	10YR 5/4	Coarse Sand	NCM	Gravel 10%	
D39	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Compact, Gravel 40%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Compact, Gravel 40%	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	Compact, Gravel 40%	
	II	1	24-34	Bw	10YR 4/6	Sandy Loam	NCM	Compact, Gravel 40%	
	II	2	34-44	Bw	10YR 4/6	Sandy Loam	NCM	Compact, Gravel 40%	
	II	3	44-47	Bw	10YR 4/6	Sandy Loam	NCM	Compact, Gravel 40%	
	III	1	47-57	C	10YR 5/4	Coarse Sand	NCM	Compact, Gravel 40%	
D40	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	II	1	22-32	C	10YR 5/4	Coarse Sand	NCM	Gravel 40%	
D41	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	II	1	24-34	Bw	10YR 4/6	Sandy Loam	NCM	Gravel 15%	
	II	2	34- 39	Bw	10YR 4/6	Sandy Loam	NCM	Gravel 15%	
	III	1	39-49	C	10YR 5/4	Coarse Sand	NCM	Gravel 15%	
D42	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	4	30-37	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	37-47	C	7.5YR 5/8	Coarse Sand	NCM	Gravel 65%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
D43	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	II	1	22-32	Bw	10YR 4/6	Sand	NCM	Gravel 0%	
	II	2	32-42	Bw	10YR 4/6	Sand	NCM	Gravel 0%	
	II	3	42-52	Bw	10YR 4/6	Sand	NCM	Gravel 0%	
	II	4	52-58	Bw	10YR 4/6	Sand	NCM	Gravel 0%	
	III	1	58-68	C	10YR 5/4	Sand	NCM	Gravel 0%	
D44	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 0%	
	II	1	40-50	C	10YR 5/4	Sand	NCM	Gravel 0%, FeO2	
	II	2	50-52	C	10YR 5/4	Sand	NCM	Gravel 0%, FeO2	
AR-008									
A1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-22	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	22-32	Bcg	5Y 4/2	Silty Loam	NCM	Gravel <2%, FeO2 (7.5YR 5/8)	
A2	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-22	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	22-32	Bcg	5Y 4/2	Silty Loam	NCM	Gravel <2%, FeO2 7.5YR5/8	
B1	I	1	0-16	Fill	10YR 6/1	Sand	NCM	Gravel 30%, Compact	
B2	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B3	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B4	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B5	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B6	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B7	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B8	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
B9	I	1	0-10	Fill	10YR 6/1	Sand	NCM	Gravel 30%, Compact	
B10	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B11	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B12	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B13	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B14	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B15	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B16	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B17	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B18	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B19	I	1	0-7	Fill1	10YR 3/1	Sand	NCM	Gravel 20%	
	II	1	7-17	Fill2	10YR 6/1	Sand	NCM	Gravel 30%, Compact	
B20	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B21	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B22	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B23	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B24	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B25	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B26	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B27	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B28	I	1	0-5	Fill	10YR 6/1 mix w/ 10YR 5/4	Sand	NCM	Gravel 40%, FeO2, Compaction at 5cm	
B29	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B30	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B31	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
B32	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B33	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B34	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B35	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B36	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B37	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B38	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM		
	I	2	10-12	A	10YR 3/1	Sandy Loam	NCM		
	II	1	12-24	Fill	10YR 6/1 mix w/ 10YR 5/4	Sand	NCM	Gravel 40%, FeO2, Compaction at 14cm	
B39	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B40	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B41	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B42	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B43	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B44	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B45	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B46	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B47	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY	
B48	I	1	0-10	Fill	10YR 6/1	Sand	NCM	Gravel 40%, FeO2, Compaction at 10cm	
C1	I	1	0-10	Ap	2.5Y 3/2	Silty Loam	NCM	Inundation @ 10cm	
C2	I	1	0-10	Ap	2.5Y 3/2	Silty Loam	NCM		
	I	2	10-20	Ap	2.5Y 3/2	Silty Loam	NCM		
	I	3	20-30	Ap	2.5Y 3/2	Silty Loam	NCM		
	II	1	30-40	Btg	5Y 6/1	Silty Clay Loam	NCM	Heavy FeO2 (10 YR5/3)	
	II	2	40-70	Btg	5Y 6/1	Silty Clay Loam	NCM	Inundation @ 70cm	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C3	I	1	0-10	Ap	2.5Y 3/2	Silty Loam	NCM	Inundation @ 10cm	
C4	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
C5	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
C6	-	-	-	-	NO TEST	-	-	WETLAND/STANDING WATER	
D1	I	1	0-10	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-21	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	21-32	Btg	5Y 4/1	Silty Clay Loam	NCM	Gravel <2%, Heavy FeO2 (10YR 5/8)	
D2	I	1	0-10	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	20-30	Btg	5Y 4/1	Silty Clay Loam	NCM	Gravel <2%, Heavy FeO2 (10YR 5/8)	
D3	I	1	0-10	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-32	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	32-42	Btg	5Y 4/1	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/8)	
	II	2	42-52	Btg	5Y 4/1	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/8)	
	II	3	52-54	Btg	5Y 4/1	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/8)	
	III	1	54-64	Cg	5Y 6/1	Sandy Clay Loam	NCM	Gravel <2%, Heavy FeO2 (10YR 5/8)	
D4	I	1	0-10	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-19	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	19-29	Btg	5Y 5/1	Silty Clay Loam	NCM	Gravel <2%, Heavy FeO2 (10YR 5/8)	
	II	2	29-34	Btg	5Y 5/1	Silty Clay Loam	NCM	Gravel <2%, Heavy FeO2 (10YR 5/8)	
D5	I	1	0-10	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-27	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	27-37	Btg	5Y 5/1	Silty Clay Loam	NCM	Gravel <2%, Heavy FeO2 (10YR 5/8)	
D6	I	1	0-10	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-39	Ap	2.5Y 3/2	Silty Loam	NCM	Gravel <2%	
	II	1	39-49	Cg	5Y 6/1	Sandy Clay Loam	NCM	Gravel <2%, Heavy FeO2 (10YR 5/8)	
E1	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
E2	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
E3	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
E4	I	1	0-4	Fill1	10YR 3/1	Sandy Clay Loam	NCM	Gravel 20%	
	II	2	4-11	Fill2	5Y5/1 mix w/ 7.5YR 5/8	Course Sa	NCM	Gravel 30%, Heavy oxidization, Compacted	
E5	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
E6	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F1	I	1	0-14	Fill	10YR 4/3 mix w/ 10YR 5/8	Sand	NCM	Gravel 20%, Heavy oxidization, Compacted	
F2	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F3	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F4	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F5	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F6	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F7	I	1	0-10	Fill	10YR 4/3 mix w/ 10YR 3/2	Sand	NCM	Gravel 20%, Heavy oxidization, Compacted	
F8	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F9	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F10	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F11	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F12	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
F13	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G1	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G2	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G3	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G4	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G5	I	1	0-8	A	10YR 2/1	Sand	NCM	Gravel <2%	
	II	1	8-14	Fill	10YR 5/1 mix w/ 10YR 5/8	Sand	NCM	Gravel <2%	
G6	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G7	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G8	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
G9	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G10	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G11	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G12	-	-	-	-	NO TEST	-	-	ACCESS ROAD/SEWER UTILITY, DISTURBED	
G13	I	1	0-5	A	10YR 2/1	Sand	NCM	Gravel <2%	
	II	1	5-13	Fill	10YR 5/1 mix w/ 10YR 5/8	Sand	NCM	Gravel <2%	
H1	I	1	0-10	Ap	10YR 4/2	Sandy Loam	NCM	Gravel 10%	
	I	2	10-20	Ap	10YR 4/2	Sandy Loam	NCM	Gravel 10%	
	II	1	20-30	Bw	10YR 4/6	Sandy Loam	NCM	Gravel 10%	
	II	2	30-36	Bw	10YR 4/6	Sandy Loam	NCM	Gravel 10%, Root impasse @ 36cm	
I1	I	1	0-10	Ap	10YR 4/2	Sandy Loam	NCM	Gravel 10%	
	I	2	10-18	Ap	10YR 4/2	Sandy Loam	NCM	Gravel 10%	
	II	1	18-28	Fill	10YR 5/4 mix w/ 5Y5/1	Sandy Loam	NCM	Gravel 20%, Compaction @ 28cm	
AR-009									
A1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	II	1	20-30	C	2.5Y 4/2	Sand	NCM	70% gravels	
A2	I		0-10	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels, discarded plastic	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	50% gravels	
	II	1	24-34	C	2.5Y 4/2	Sand	NCM	70% gravels	
A3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	35-45	C	2.5Y 4/2	Sand	NCM	50% gravels	
A4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	29-38	Bw	10YR 4/6	Sand	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	38-48	C	10YR 5/4	Fine Sand	NCM	50% gravels	
A5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	2	39-47	Bw	10YR 4/6	Sand	NCM	30% gravels	
	III	1	47-57	C	10YR 5/4	Fine Sand	NCM	50% gravels	
A6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	30% gravels	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	30% gravels	
	II	3	50-54	Bw	10YR 4/6	Sand	NCM	30% gravels	
	III	1	54-64	C	10YR 5/4	Fine Sand	NCM	30% gravels	
	III	2	64-70	C	10YR 5/4	Fine Sand	NCM	30% gravels	
AR-010									
A1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	G ravel 5%	
	II	1	23-33	Bw	10YR 4/6	Sand	NCM	Gravel 5%	
	II	2	33-43	Bw	10YR 4/6	Sand	NCM	Gravel 5%	
	II	3	43-48	Bw	10YR 4/6	Sand	NCM	Gravel 5%	
	III	1	48-58	C	10YR 5/4	Sand	NCM	Gravel 5%	
A2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	II	1	24-34	Bw	10YR 4/6	Sand	NCM	Gravel 5%	
	II	2	34-44	Bw	10YR 4/6	Sand	NCM	Gravel 5%	
	II	3	44-52	Bw	10YR 4/6	Sand	NCM	Gravel 5%	
	III	1	52-62	C	10YR 5/4	Fine Sand	NCM	Gravel 5%	
A3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	II	1	29-39	Bw	10YR 4/6	Sand	NCM	Gravel 5%, Compact	
	II	2	39-49	Bw	10YR 4/6	Sand	NCM	Gravel 5%, Compact	
	III	1	49-59	C	10YR 5/4	Fine Sand	NCM	Gravel 5%, Compact	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	2	59-67	C	10YR 5/4	Fine Sand	NCM	Gravel 5%, Compact	
A4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	II	1	22-32	C	10YR 5/4	Sand	NCM	Gravel 5%	
A5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	
	II	1	22-32	Bw	10YR 4/6	Sand	NCM	Gravel 20%	
	II	2	32-42	Bw	10YR 4/6	Sand	NCM	Gravel 20%	
	II	3	42-48	Bw	10YR 4/6	Sand	NCM	Gravel 20%	
	III	1	48-58	C	10YR 5/4	Sand	NCM	Gravel 20%	
A6	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	II	1	24-34	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	II	2	34-36	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	III	1	35-46	C	10YR 5/4	Fine Sand	NCM	Gravel 15%, FeO2	
	III	2	46-48	C	10YR 5/4	Fine Sand	NCM	Gravel 15%, FeO2	
A7	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	
	II	1	26-36	Btg	10YR 6/1	Sandy Loam	NCM	Gravel 20%, FeO2	
A8	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	II	1	36-46	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	II	2	46-50	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	III	1	50-60	C	10YR 5/4	Sand	NCM	Gravel 15%	
A9	-	-	-	-	NO TEST	-	-	WETLAND	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A10	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	II	1	34-44	Btg	10YR 3/1	Sand	NCM	Gravel 5%, FeO2	
A11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	II	1	28-38	Btg	10YR 3/1	Sand	NCM	Gravel 5%, FeO2	
	II	2	38-44	Btg	10YR 3/1	Sand	NCM	Gravel 5%, FeO2	
A12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	2	10-19	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	II	1	19-29	Btg	10YR 3/1	Sand	NCM	Gravel 5%, FeO2	
	II	2	29-35	Btg	10YR 3/1	Sand	NCM	Gravel 5%, FeO2	
A13	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	3	20-29	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	II	1	29-39	Btg	10YR 3/1	Sand	NCM	Gravel 5%, FeO2	
	II	2	39-43	Btg	10YR 3/1	Sand	NCM	Gravel 5%, FeO2	
B1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel<2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel<2%	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	Gravel<2%	
	II	1	22-32	Bw	10YR 4/6	Sandy Loam	NCM	Gravel<2%	
	II	2	32-34	Bw	10YR 4/6	Sandy Loam	NCM	Gravel<2%	
	III	1	34-44	C	2.5Y 4/4	Fine Sand	NCM	Gravel<2%	
B2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	26-36	Bw	10YR 4/6	Sandy Loam	NCM	Gravel <2%	
	II	2	36-43	Bw	10YR 4/6	Sandy Loam	NCM	Gravel <2%	
	III	1	43-53	C	2.5Y 4/4	Fine Sand	NCM	Gravel <2%	
B3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	20-30	Bw	10YR 4/4	Sandy Loam	NCM	Gravel <2%	
	II	2	30-40	Bw	10YR 4/4	Sandy Loam	NCM	Gravel <2%	
	II	3	40-46	Bw	10YR 4/4	Sandy Loam	NCM	Gravel <2%	
	III	1	46-56	C	5Y 5/2	Fine Sand	NCM	Gravel <2%	
B4	-	-	-	-	NO TEST	-	-	WETLAND	
AR-011									
A1	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	4	30-33	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	33-43	C	2.5Y 4/3	Coarse Sand	NCM	10% gravels	
A2	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	24-34	C	2.5Y 4/3	Coarse Sand	NCM	10% gravels	
A3	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravel	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	5% gravel	
	II	1	34-44	Bw1	10YR 4/6	Sand	NCM	5% gravel	
	II	2	44-54	Bw1	10YR 4/6	Sand	NCM	5% gravel	
	II	3	54-55	Bw1	10YR 4/6	Sand	NCM	5% gravel	
	III	1	55-65	Bw2	7.5YR 4/4	Sand	NCM	5% gravel	
	III	2	65-75	Bw2	7.5YR 4/4	Sand	NCM	5% gravel	
	III	3	75-82	Bw2	7.5YR 4/4	Sand	NCM	5% gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	IV	1	82-92	C	10YR 5/4	Fine Sand	NCM	5% gravel	
A4	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravel	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravel	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravel	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	5% gravel	
	II	1	36-46	Bw1	10YR 4/6	Sand	NCM	5% gravel	
	II	2	46-51	Bw1	10YR 4/6	Sand	NCM	5% gravel	
	III	1	51-61	Bw2	7.5YR 4/4	Sand	NCM	5% gravel	
	III	2	61-71	Bw2	7.5YR 4/4	Sand	NCM	5% gravel	
	III	3	71-80	Bw2	7.5YR 4/4	Sand	NCM	5% gravel	
	IV	1	80-90	C	10YR 5/4	Fine Sand	NCM	5% gravel	
A5	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	24-34	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	34-44	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	44-54	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	4	54-61	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	61-71	C	10YR 5/4	Coarse Sand	NCM	10% gravels	
A6	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	A	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-26	A	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	26-36	Bw	10YR 4/6	Sand	NCM	20% gravels	
	II	2	36-42	Bw	10YR 4/6	Sand	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	42-52	C	10YR 5/4	Sand	NCM	20% gravels	
	III	2	52-62	C	10YR 5/4	Sand	NCM	20% gravels	
A7	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	10% gravels	
	I	2	10-18	A	10YR 3/3	Sandy Loam	NCM	10% gravels	
	II	1	18-28	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	28-38	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	38-48	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	4	48-52	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	52-62	C	10YR 5/4	Sand	NCM	10% gravels	
	III	2	62-65	C	10YR 5/4	Sand	NCM	10% gravels	
B1	I	1	0-3	A	10YR 2/1	Silty Loam	NCM		
	II	1	3-14	Btg	10YR 3/1	Silty Loam	NCM	Heavy FeO2 (10YR 5/6)	
B2	-	-	-	-	NO TEST	-	-	WETLAND	
B3	-	-	-	-	NO TEST	-	-	WETLAND	
B4	-	-	-	-	NO TEST	-	-	WETLAND	
B5	-	-	-	-	NO TEST	-	-	WETLAND	
C1	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%, Fe02 (7.5YR 5/2), Discard 2 Modern Clear Glass	
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%, Fe02 (7.5YR 5/2)	
	I	4	30-39	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%, Fe02 (7.5YR 5/2)	
	II	1	39-50	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	III	1	50-60	Cg	2.5Y 8/3 Mott/w 7.5YR 5/8	Silty Loam	NCM	Gravel < 2%, FeO2 (7.5YR 5/8)	
C2	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%, Discard 1 Modern Clear Glass	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	3	20-26	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	II	4	26-36	Cg	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/2)	
C3	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	II	3	20-24	Cg	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/2)	
C4	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	





STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-40	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%, FeO2 (7.5YR 5/8)	
	II	1	40-50	Cg	2.5Y 8/3 Mott/w 7.5YR 5/8	Silty Clay Loam	NCM	Gravel < 2%	
C5	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	3	20- 30	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	4	30-39	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	II	1	39 - 49	Cg	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/2)	
C6	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	3	20-26	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	II	1	26-36	Cg	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/2)	
	II	2	36-46	Cg	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/2)	
C7	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	4	30-32	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	II	1	32-42	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	II	2	42-52	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	III	1	52-57	Cg	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/2)	
	III	2	57-67	Cg	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/2)	
C8	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	3	20-28	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	II	1	28-38	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	II	2	38-48	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	II	3	48-58	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	II	4	58-68	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	III	1	68-74	Cg	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/8)	
C9	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	4	30-32	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	II	1	32-42	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	II	2	42-52	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	III	1	52-62	Cg	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/2)	
C10	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	I	3	20-31	Ap	10YR 3/3	Silty Loam	NCM	Gravel < 2%	
	II	1	31-41	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	II	2	41-51	Bw	10YR 4/6	Silty Loam	NCM	Gravel < 2%	
	III	1	51-63	C	5Y 6/3	Fine Silt	NCM	Gravel < 2%, FeO2 (7.5YR 5/2)	
C11	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 10%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 10%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 10%	
	I	4	30-35	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 10%	
	II	1	35-45	Bw	10YR 4/4	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
	II	2	45-50	Bw	10YR 4/4	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
	III	1	50-60	C	2.5Y 3/3	Gravelly Sandy Loam	NCM	Gravels, Cobbles 40%	
C12	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	II	1	24-34	Bw	10YR 4/4	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
	II	2	34-43	Bw	10YR 4/4	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
	III	1	43-53	C	2.5Y 3/3	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
C13	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	4	30-34	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	II	1	34-44	Bw	10YR 4/4	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
	II	2	44-54	Bw	10YR 4/4	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
	II	3	54-56	Bw	10YR 4/4	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
	III	1	56-66	C	2.5Y 3/3	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
C14	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	II	1	36-46	Bw	10YR 4/4	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	
	II	2	46-50	Bw	10YR 4/4	Gravelly Sandy Loam	NCM	Gravels, Cobbles 30%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	50-56	C	2.5Y 3/3	Gravelly Sandy Loam	NCM	Gravels, Cobbles 40%	
C15	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	I	3	20-31	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	II	1	31-41	Bw	10YR 4/4	Sandy Loam	NCM	Gravels, Cobbles 30%	
	II	2	41-51	Bw	10YR 4/4	Sandy Loam	NCM	Gravels, Cobbles 30%	
	II	3	51-61	Bw	10YR 4/4	Sandy Loam	NCM	Gravels, Cobbles 30%	
	III	1	61-71	C	2.5Y 3/3	Sandy Loam	NCM	Gravels, Cobbles 40%	
C16	I	1	0-10	A	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	II	1	10-20	Bw	10YR 4/4	Sandy Loam	NCM	Gravels, Cobbles 30%	
	II	2	20-24	Bw	10YR 4/4	Sandy Loam	NCM	Gravels, Cobbles 30%, Root impasse @ 24cm	
C17	I	1	0-11	Ap	10YR 3/3	Sandy Loam	NCM	Gravel < 2%	
	II	1	11-21	Bw	10YR 4/4	Sandy Loam	NCM	Gravel < 2%	
	II	2	21-31	Bw	10YR 4/4	Sandy Loam	NCM	Gravel < 2%	
	II	3	31-41	Bw	10YR 4/4	Sandy Loam	NCM	Gravel < 2%	
	II	4	41-51	Bw	10YR 4/4	Sandy Loam	NCM	Gravel < 2%	
	II	5	51-56	Bw	10YR 4/4	Sandy Loam	NCM	Gravel < 2%	
	III	1	56-66	C	2.5Y 3/3	Sandy Loam	NCM	Gravel 20%	
C18	-	-	-	-	NO TEST	-	-	WETLAND	
AR-012									
A1	I	1	0-10	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	I	4	30-33	A	10YR 4/2	Silty Loam	NCM	Gravel <2%	
	II	1	33-43	Btg	5Y 4/2	Silty Clay Loam	NCM	Gravel <2%, FeO2 (10YR 5/6)	
AR-013									
A1	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	4	30-42	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	II	1	42-52	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	II	2	52-60	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	III	1	60-70	Bw2	10YR 5/8	Silt	NCM	Gravel <2%	
	III	2	70-76	Bw2	10YR 5/8	Silt	NCM	Gravel <2%	
	IV	1	76-86	Cg	2.5 YR 5/3 mix w/ 5Y 6/3	Silt	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A2	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	4	30-34	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	II	1	34-44	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	II	2	44-55	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	III	1	55-65	Bw2	10YR 5/8	Silt	NCM	Gravel <2%	
	III	2	65-72	Bw2	10YR 5/8	Silt	NCM	Gravel <2%	
	IV	1	72-82	Cg	2.5Y 8/3 mix w/ 7.5YR 5/8	Silty Clay Loam	NCM	Gravel <2%	
A3	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM	Gravel <2%	
	I	3	20-31	Ap	10YR 4/1	Silty Loam	NCM	Gravel <2%, Heavy Fe02	
A4	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM	Gravel <2%, Heavy Fe02	
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM	Gravel <2%, Heavy Fe02	
	I	3	20-26	Ap	10YR 4/1	Silty Loam	NCM	Gravel <2%, Heavy Fe02	
A5	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	4	30-36	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	II	1	36-46	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	II	2	46-57	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	III	1	57-67	Bw2	10YR 5/8	Silt	NCM	Gravel <2%	
	III	2	67-79	Bw2	10YR 5/8	Silt	NCM	Gravel <2%	
	IV	1	79-89	Cg	2.5Y8/3 mix w/ 7.5YR 5/8	Silt	NCM	Gravel <2%	
A6	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	4	30-41	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	II	1	41-51	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	II	2	51-61	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	II	3	61-71	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	II	4	71-75	Bw	10YR 4/6	Silty Loam	NCM	Gravel <2%	
	III	1	75-85	Bw2	10YR 5/8	Silt	NCM	Gravel <2%	
	III	2	85-97	Bw2	10YR 5/8	Silt	NCM	Gravel <2%	
	IV	1	97-100	Cg	5Y 6/3	Silt	NCM	Gravel <2%	
A7	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	II	1	30-40	Bw	10YR 5/8	Silt	NCM	Gravel <2%	
	II	2	40-42	Bw	10YR 5/8	Silt	NCM	Gravel <2%	
	III	1	42-52 cmgs	C	5Y 6/3	Silt	NCM	Gravel <2%	
	III	2	52-62	C	5Y 6/3	Silt	NCM	Gravel <2%	
	III	3	62-66	C	5Y 6/3	Silt	NCM	Gravel <2%	
A8	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	I	3	20-25	Ap	10YR 3/3	Silty Loam	NCM	Gravel <2%	
	II	1	25-35	C	5Y 6/3	Silt	NCM	Gravel <2%	
	II	2	35-45	C	5Y 6/3	Silt	NCM	Gravel <2%	
	II	3	45-57	C	5Y 6/3	Silt	NCM	Gravel <2%	
A9	I	1	0-10	Ap	10YR 3/1	SaLo	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	SaLo	NCM	Gravel <2%	
	I	3	20-22	Ap	10YR 3/1	SaLo	NCM	Gravel <2%	
	II	1	22-32	C	2.5Y 7/1	Fine Sand	NCM	Gravel <2%	
	II	2	32-42	C	2.5Y 7/1	Fine Sand	NCM	Gravel <2%	
AR-014									
A1	I	1	0-10	Ap	10YR 4/1 mix w/ 10YR 5/6	Silty Loam	NCM	Heavy Fe02	
	II	2	10-20	Ap	10YR 4/1 mix w/ 10YR 5/6	Silty Loam	NCM	Heavy Fe02	
A2	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM	Heavy Fe02	
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM	Heavy Fe02	
A3	I	1	0-10	Ap	10YR 4/1	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/1	Silty Loam	NCM		
	I	3	20-28	Ap	10YR 4/1	Silty Loam	NCM		
	II	1	28-38	Bw	10YR 5/8	Silt	NCM		
	II	2	38-50	Bw	10YR 5/8	Silt	NCM		
	III	1	50-60	Cg	2.5YR 8/3 Mix w/ 5Y 6/3	Silty Clay Loam	NCM	Hydric	
	III	2	60-70	Cg	2.5YR 8/3 Mix w/ 5Y 6/3	Silty Clay Loam	NCM		
A4	I	1	0-10	Ap	10YR 3/3	Silty Loam	NCM		
	I	2	10-22	Ap	10YR 3/3	Silty Loam	NCM		
	II	1	22-32	Bw1	10YR 4/6	Silty Loam	NCM		
	II	2	32-42	Bw1	10YR 4/6	Silty Loam	NCM		
	III	1	42-52	Bw2	10YR 5/8	Silt	NCM		
	III	2	52-62	Bw2	10YR 5/8	Silt	NCM		

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	3	62-68	Bw2	10YR 5/8	Silt	NCM		
	IV	1	68-78	C	5Y 6/3	Silt	NCM		
A5	I	1	0-10	Ap	10YR 4/6	Silty Loam	NCM		
	I	2	10-20	Ap	10YR 4/6	Silty Loam	NCM		
	I	3	20-31	Ap	10YR 4/6	Silty Loam	NCM		
	II	1	31-41	Bw	2.5Y 5/8	Silt	NCM		
	II	2	41-52	Bw	2.5Y 5/8	Silt	NCM		
	III	1	52-62	C	5Y 6/3	Silt	NCM		
A6	-	-	-	-	NO TEST	-	-	WETLAND	
AR-015									
A1	I	1	0-9	A	10YR 2/2	Silty Loam	NCM	Gravel < 2%,3m East of Standing Water	
	II	1	9-19	Btg	10YR 5/2	Silty Clay Loam	NCM	Gravel < 2%, Heavy FeO2 (7.5YR 5/8)	
A2	I	1	0-10	A	10YR 2/2	Silty Loam	NCM	Gravel < 2%	
	II	1	10-20	Btg	10YR 5/2	Silty Clay Loam	NCM	Gravel < 2%, Heavy FeO2 (7.5YR 5/8)	
A3	I	1	0-10	A	10YR 2/2	Silty Loam	NCM	Gravel < 2%	
	I	2	10-20	A	10YR 2/2	Silty Loam	NCM	Gravel < 2%	
	II	1	20-30	Btg	10YR 5/2	Silty Clay Loam	NCM	Gravel < 2%, Heavy FeO2 (7.5YR 5/8)	
A4	I	1	0-8	A	10YR 2/2	Silty Loam	NCM	Gravel < 2%	
	II	1	8-18	Btg	10YR 5/2	Silty Clay Loam	NCM	Gravel < 2%, Heavy FeO2 (7.5YR 5/8)	
A5	I	1	0-5	A	10YR 2/2	Silty Loam	NCM	Gravel < 2%, 4m East of Standing Water	
	II	1	5-15	Btg	10YR 5/2	Silty Clay Loam	NCM	Gravel < 2%, Heavy FeO2 (7.5YR 5/8)	
AR-016									
A1	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-29	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	29-31	Bw	2.5Y 5/4	Sand	NCM	20% gravels	
	III	1	31-41	C	5Y 6/3	Fine Sand	NCM	<2% gravels	
A2	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-32	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	32-42	Bw	2.5Y 5/4	Sand	NCM	20% gravels	
	III	1	42-52	C	5Y 6/3	Fine Sand	NCM	<2% gravels	
A3	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-37	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	37-47	Bw	2.5Y 5/4	Sand	NCM	20% gravels	
	II	2	47-54	C	5Y 6/3	Fine Sand	NCM	<2% gravels	
	III	1	54-66	C	5Y 6/3	Fine Sand	NCM	<2% gravels	
A4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	25-35	Bw	2.5Y 5/4	Sand	NCM	15% gravels	
	II	2	35-40	Bw	2.5Y 5/4	Sand	NCM	15% gravels	
	III	1	40-50	C	5Y 6/3	Fine Sand	NCM	<2% gravels	
A5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-22	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	22-32	Bw	2.5Y 5/4	Sand	NCM	10% gravels	
	II	2	32-41	Bw	2.5Y 5/4	Sand	NCM	30% gravels	
	III	1	41-51	C	5Y 6/3	Fine Sand	NCM	<2% gravels	
A6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-33	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	33-42	Bw	10YR 5/6	Sand	NCM	15% gravels	
	III	1	42-52	C	5Y 6/3	Fine Sand	NCM	<2% gravels	
A7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	30-37	Bw	10YR 5/6	Sand	NCM	15% gravels	
	III	1	37-47	C	5Y 6/3	Fine Sand	NCM	<2% gravels	
A8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-21	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	21-31	Bw	10YR 5/6	Sandy Loam	NCM	10% gravels	
	II	2	31-41	Bw	10YR 5/6	Sandy Loam	NCM	30% gravels	
	III	1	41-51	C	5Y 6/3	Fine Sand	NCM	<2% gravels	
A9	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-26	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	26-36	Bw	10YR 5/6	Sand	NCM	15% gravels	
	II	2	36-46	Bw	10YR 5/6	Sand	NCM	15% gravels	
	III	1	46-51	C	2.5Y 5/6	Fine Sand	NCM	15% gravels	
	III	2	51-64	C	2.5Y 5/6	Fine Sand	NCM	15% gravels	
A10	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	30-34	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	34-44	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	2	44-54	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	3	54-64	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	64-73	C	2.5Y 5/6	Fine Sand	NCM		
A11	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	30-39	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	39-49	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	2	49-56	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	3	56-66	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	66-70	C	2.5Y 5/6	Fine Sand	NCM		
A12	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-32	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	32-42	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	2	42-55	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	55-65	C	2.5Y 5/6	Fine Sand	NCM		
A13	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-35	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	35-45	Bw	10YR 5/6	Sand	NCM		
	II	2	45-50	Bw	10YR 5/6	Sand	NCM		
	III	1	50-60	C	2.5Y 5/6	Fine Sand	NCM		
	III	2	60-70	C	2.5Y 5/6	Fine Sand	NCM		
A14	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-37	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels, 1 colorless vessel glass discarded	
	II	1	37-47	Bw	10YR 5/6	Sand	NCM	15% gravels	
	II	2	47-57	Bw	10YR 5/6	Sand	NCM	15% gravels	
	II	3	57-67	Bw	10YR 5/6	Sand	NCM	15% gravels	
	III	1	67-77	C	2.5Y 5/6	Fine Sand	NCM		
A15	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-38	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels, 1 colorless window glass discarded	
	II	1	38-47	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	47-57	C	2.5Y 5/6	Fine Sand	NCM		
	III	2	57-67	C	2.5Y 5/6	Fine Sand	NCM		
	III	3	67-78	C	2.5Y 5/6	Fine Sand	NCM		
A16	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	30-35	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	35-45	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	2	45-55	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	55-65	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
A17	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM		
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM		
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM		
	I	4	30-34	Ap	10YR 4/3	Sandy Loam	NCM		
	II	1	34-44	Bw	10YR 5/6	Sand	NCM	50% gravels	
	II	2	44-54	Bw	10YR 5/6	Sand	NCM	50% gravels	
	II	3	54-64	Bw	10YR 5/6	Sand	NCM	50% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	64-74	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
A18	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	30-34	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	34-44	Bw	10YR 5/6	Sand	NCM	50% gravels	
	II	2	44-54	Bw	10YR 5/6	Sand	NCM	50% gravels	
	III	1	54-65	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
A19	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-31	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	31-41	Bw	10YR 5/8	Sand	NCM	40% gravels	
	II	2	41-51	Bw	10YR 5/8	Sand	NCM	40% gravels	
	III	1	51-61	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
A20	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	4	30-38	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	38-48	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	2	48-58	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	3	58-64	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	64-74	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
A21	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	30-40	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
	II	2	40-52	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
A22	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-31	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	II	1	31-42	Bw	10YR 5/6	Sand	NCM	70% gravels	
	III	1	42-52	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
A23	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	20% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	30-41	Bw	10YR 5/6	Sand	NCM	50% gravels	
	III	1	41-51	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
A24	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	I	3	20-31	Ap	10YR 4/3	Sandy Loam	NCM	15% gravels	
	II	1	31-41	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	2	41-51	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	3	51-62	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	62-72	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
A25	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	I	4	30-35	Ap	10YR 4/3	Sandy Loam	NCM	10% gravels	
	II	1	35-45	Bw	10YR 5/6	Sand	NCM	40% gravels	
	II	2	45-56	Bw	10YR 5/6	Sand	NCM	40% gravels	
	III	1	56-66	C	5Y 6/2	Coarse Sand	NCM	65% gravels	
B1	I	1	0-10	A	10YR 3/3	Sandy	NCM	Gravel < 2%	
	I	2	10-13	A	10YR 3/3	Sandy	NCM	Gravel < 2%	
	II	1	13-23	C	5Y 6/3	Coarse Sand	NCM	Gravel < 2%	
B2	I	1	0-10	Fill	10YR 4/3 mix w/ 10YR 6/2	Sandy	NCM	Gravel, Cobbles 40%, Extremely Compacted a Disturbed	
	I	2	10-20	Fill	10YR 4/3 mix w/ 10YR 6/2	Sandy	NCM	Gravel, Cobbles 40%	
	I	3	20-30	Fill	10YR 4/3 mix w/ 10YR 6/2	Sandy	NCM	Gravel, Cobbles 40%	
	I	4	30-36	Fill	10YR 4/3 mix w/ 10YR 6/2	Sandy	NCM	Gravel, Cobbles 40%, Compaction @ 36cm	
B3	I	1	0-10	Ap	10YR 3/3	Sandy	NCM	Gravel 10%	
	I	2	10-20	Ap	10YR 3/3	Sandy	NCM	Gravel 10%	
	I	3	20-30	Ap	10YR 3/3	Sandy	NCM	Gravel 10%	
	II	1	30-40	Bw	10YR 4/6	Sandy	NCM	Gravel 10%	
	II	2	40-50	Bw	10YR 4/6	Sandy	NCM	Gravel 10%	
	III	1	50-60	C	5Y 6/3	Coarse Sand	NCM	Gravel 10%	
AR-017									
A1	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A2	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A3	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A4	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A5	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A6	-	-	-	-	NO TEST	-	-	ACCESS ROAD	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A7	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A8	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A9	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A10	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A11	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A12	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A13	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A14	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A15	-	-	-	-	NO TEST	-	-	SLOPE	
A16	-	-	-	-	NO TEST	-	-	SLOPE	
A17	-	-	-	-	NO TEST	-	-	SLOPE	
A18	-	-	-	-	NO TEST	-	-	SLOPE	
A19	-	-	-	-	NO TEST	-	-	SLOPE	
A20	-	-	-	-	NO TEST	-	-	SLOPE	
A21	-	-	-	-	NO TEST	-	-	SLOPE	
A22	-	-	-	-	NO TEST	-	-	SLOPE	
A23	I	1	0-5	A	10YR 3/1	Sandy Loam	NCM	Gravel 20%	
	II	1	5-15	Fill	10YR 5/1 mix w/ 10YR 6/3	Sand	NCM	Gravel 20%, Extremely compact	
	II	2	15-25	Fill	10YR 5/1 mix w/ 10YR 6/3	Sand	NCM	Gravel 20%, Extremely compact	
	II	3	25-30	Fill	10YR 5/1 mix w/ 10YR 6/3	Sand	NCM	Gravel 20%, Extremely compact	
A24	I	1	0-6	A	10YR 3/1	Sandy Loam	NCM	Gravel 20%	
	II	1	6-16	Fill	10YR 5/1 mix w/ 10YR 6/3	Sand	NCM	Gravel 20%, Extremely compact	
	II	2	16-26	Fill	10YR 5/1 mix w/ 10YR 6/3	Sand	NCM	Gravel 20%, Extremely compact	
	II	3	26-30	Fill	10YR 5/1 mix w/ 10YR 6/3	Sand	NCM	Gravel 20%, Extremely compact	
A25	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel 20%	
	II	1	10-12	Fill	10YR 5/1 mix w/ 10YR 6/3	Sand	NCM	Gravel 20%, Extremely compact	
	II	2	12-22	Fill	10YR 5/1 mix w/ 10YR 6/3	Sand	NCM	Gravel 20%, Extremely compact	
	II	3	22-25	Fill	10YR 5/1 mix w/ 10YR 6/3	Sand	NCM	Gravel 20%, Extremely compact	
A26	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-21	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	21-31	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	II	2	31-32	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	32-42	C	10YR 7/1	Sand	NCM	Gravel <2%	
A27	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-15	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	15-25	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	II	2	25-30	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	30-40	C	10YR 7/1	Sand	NCM	Gravel <2%	
A28	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	20-29	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	29-39	C	10YR 7/1	Sand	NCM	Gravel <2%	
	III	2	39-40	C	10YR 7/1	Sand	NCM	Gravel <2%	
A29	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-13	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	13-19	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	19-29	C	10YR 7/1	Sand	NCM	Gravel <2%	
	III	2	29-35	C	10YR 7/1	Sand	NCM	Gravel <2%	
A30	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-12	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	12-22	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	II	2	22-32	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	32-42	C	10YR 7/1	Sand	NCM	Gravel <2%	
A31	I	1	0-10	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-11	A	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	11-21	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	II	2	21-31	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	31-41	C	10YR 7/1	Sand	NCM	Gravel <2%	
A32	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM	Gravel <2%	
	II	1	20-30	C	10YR 2/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily Scoured	
	II	2	30-32	C	10YR 2/1 mix w/ 10YR 7/1	Sand	NCM	Gravel <2%, Heavily Scoured	
A33	I	1	0-5	A	10YR 4/3	Sandy Loam	NCM	Gravel 10%	
	II	1	5-15	C	10YR 7/1	Coarse Sand	NCM	Gravel 40%	
A34	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	Gravel 10%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM	Gravel 10%	
	I	3	20-28	A	10YR 4/3	Sandy Loam	NCM	Gravel 10%	
	II	1	28-38	C	10YR 7/1	Coarse Sand	NCM	Gravel 40%	
AR-018									
A1	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40-45	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	45-55	C	10YR 6/1	Sand	NCM	Gravel 20%	
A2	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel 20%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel 20%	
	II	1	30-39	C	10YR 6/1	Sand	NCM	Gravel 20%	
A3	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	I	3	20-31	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	II	1	31-42	C	10YR 6/1	Sand	NCM	Gravel <5%	
A4	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 40%	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 40%	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 40%	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 40%	
	I	5	40-50	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 40%	
	II	1	50-60	C	2.5Y 6/3	Coarse Sand	NCM	Gravel 40%	
A5	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	4	30-40	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	5	40-50	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	6	50-60	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	II	1	60-70	C	2.5Y 6/3	Coarse Sand	NCM	Gravel 20%	
A6	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 50%	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 50%	
	I	3	20-27	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 50%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	27-37	C	2.5Y 6/3	Coarse Sand	NCM	Gravel 20%	
A7	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	II	1	20-30	C	2.5Y 6/3	Coarse Sand	NCM	Gravel 50%	
A8	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	3	20-25	Ap	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	II	1	25-35	C	2.5Y 6/3	Coarse Sand	NCM	Gravel 50%	
A9	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	
	I	3	20-29	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	
	II	1	29-39	Bw	10YR 4/6	Loamy Sand	NCM	Gravel 5%	
	II	2	39-45	Bw	10YR 4/6	Loamy Sand	NCM	Gravel 5%	
	III	1	45-55	C	2.5Y 6/3	Medium Sand	NCM	Gravel 20%	
	III	2	55-62	C	2.5Y 6/3	Medium Sand	NCM	Gravel 20%	
A10	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	Gravels 20%, Compact	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	Gravels 20%, Compact	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	Gravels 20%, Compact	
	I	4	30-35	Ap	10YR 4/3	Sandy Loam	NCM	Gravels 20%, Compact	
	II	1	35-40	Bw	10YR 4/6	Sand	NCM	Gravel 40%	
	III	1	40-50	C	2.5Y 6/3	Coarse Sand	NCM	Gravel 60%	
A11	I	1	0-10	Ap	10YR 4/3	Sandy Loam	NCM	Gravels 20%, Compact	
	I	2	10-20	Ap	10YR 4/3	Sandy Loam	NCM	Gravels 20%, Compact	
	I	3	20-30	Ap	10YR 4/3	Sandy Loam	NCM	Gravels 20%, Compact	
	II	1	30-40	Ap	10YR 4/3	Sandy Loam	NCM	Gravels 20%, Compact	
	II	2	40-50	Ap	10YR 4/3	Sandy Loam	NCM	Gravels 20%, Compact	
	II	3	50-56	Bw	10YR 4/6	Sand	NCM	Gravels 40%	
	III	1	56-66	C	2.5Y 6/3	Coarse Sand	NCM	Gravels 60%	
A12	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	
	I	3	20-23	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	
	II	1	23-33	Bw	10YR 4/6	Loamy Sand	NCM	Gravel 20%	
	II	2	33-43	Bw	10YR 4/6	Loamy Sand	NCM	Gravel 20%	
	III	1	43-53	C	2.5Y 6/3	Medium Sand	NCM	Gravel 20%	
A13	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	
	I	4	30-34	Ap	10YR 4/3	Loamy Sand	NCM	Gravel 20%	
	II	1	34-37	Bw	10YR 4/6	Loamy Sand	NCM	Gravel 25%	
	III	1	37-47	C	2.5Y 6/3	Coarse Sand	NCM	Gravel 50%	
A14	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	I	3	20-31	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	II	1	31-41	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <5%	
	II	2	41-46	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <5%	
	III	1	46-56	C	2.5Y4/3	Medium Sand	NCM	Gravel 30%	
A15	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <2%	
	I	3	20-28	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <2%	
	II	1	28-38	Bw	10YR 4/6	Loamy Sand	NCM	Gravel 10%	
	II	2	38-45	Bw	10YR 4/6	Loamy Sand	NCM	Gravel 10%	
	III	1	45-55	C	2.5Y 6/3	Medium Sand	NCM	Gravel 50%	
A16	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	I	3	20-26	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	I	3	20-26	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	II	1	26-35	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <5%	
	III	1	35-45	C	2.5Y 6/3	Medium Sand	NCM	Gravel <5%	
	III	2	45-55	C	2.5Y 6/3	Medium Sand	NCM	Gravel <5%	
A17	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	I	3	20-30	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <5%	
	II	1	30-40	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <5%	
	II	2	40-50	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <5%	
	II	3	50-55	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <5%	
	III	1	55-65	C	2.5Y 6/3	Medium Sand	NCM	Gravel <5%	
A18	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM		
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM		
	I	3	20-28	Ap	10YR 4/3	Loamy Sand	NCM		
	II	1	28-38	Bw	10YR 4/6	Loamy Sand	NCM	5% Sub-Bound Gravel	
	II	2	38-48	Bw	10YR 4/6	Loamy Sand	NCM		
	II	3	48-57	Bw	10YR 4/6	Loamy Sand	NCM		
	III	1	57-67	C	2.5Y 6/3	Medium Sand	NCM	10% Sub-Bound Gravel	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A19	I	1	0-10	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <2%	
	I	3	20-27	Ap	10YR 4/3	Loamy Sand	NCM	Gravel <2%	
	II	1	27-37	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <2%	
	II	2	37-47	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <2%	
	II	3	47-57	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <2%	
	II	4	57-67	Bw	10YR 4/6	Loamy Sand	NCM	Gravel <2%	
	III	1	67-77	C	2.5Y 6/3	Medium Sand	NCM	Gravel <2%	
B1	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	C	10YR 6/1	Sand	NCM	Gravel <2%	
B2	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	I	4	30-39	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	II	1	39-49	C	10YR 6/1	Sand	NCM	Gravel <5%	
B3	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	4	30-40	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	II	1	40-50	C	10YR 6/1	Sand	NCM	Gravel >2%	
B4	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-39	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	39-49	C	10YR 6/1	Sand	NCM	Gravel <2%	
B5	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	II	1	30-40	C	10YR 6/1	Sand	NCM	Gravel >2%	
B6	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	I	4	30-32	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <5%	
	II	1	32-38	Bw	10YR 5/4	Sandy Loam	NCM	Gravel <5%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	38-48	Bw	10YR 5/4	Sandy Loam	NCM	Gravel <5%	
	III	2	48-50	C	10YR 6/1	Sand	NCM	Gravel <5%	
B7	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	28-40	C	10YR 6/1	Sand	NCM	Gravel <2%	
B8	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	Bw	10YR 5/4	Sandy Loam	NCM	Gravel <2%	
	II	2	38-48	Bw	10YR 5/4	Sandy Loam	NCM	Gravel <2%	
	II	3	48-58	Bw	10YR 5/4	Sandy Loam	NCM	Gravel <2%	
	II	4	58-60	Bw	10YR 5/4	Sandy Loam	NCM	Gravel <2%	
	III	1	60-70	C	10YR 6/1	Sand	NCM	Gravel <2%	
	III	2	70-75	C	10YR 6/1	Sand	NCM	Gravel <2%	
B9	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	4	30-40	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	5	40-45	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	II	1	45-55	Bw	10YR 5/4	Sandy Loam	NCM	Gravel >2%	
	II	2	55-60	Bw	10YR 5/4	Sandy Loam	NCM	Gravel >2%	
	III	1	60-70	C	10YR 6/1	Sand	NCM	Gravel >2%	
B10	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-41	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	41-51	C	10YR 6/1	Sand	NCM	Gravel <2%	
B11	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	3	20-31	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	II	1	31-41	C	10YR 6/1	Sand	NCM	Gravel >2%	
B12	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	30-40	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	4	40-46	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	46-54	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	54-64	C	10YR 6/1	Sand	NCM	Gravel <2%	
B13	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	40-50	Bw	10YR 5/4	Sandy Loam	NCM	Gravel <2%	
	II	2	50-60	Bw	10YR 5/4	Sandy Loam	NCM	Gravel <2%	
	III	1	60-70	C	10YR 6/1	Sand	NCM	Gravel <2%	
	III	2	70-75	C	10YR 6/1	Sand	NCM	Gravel <2%	
B14	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	3	20-31	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	II	1	31-41	C	10YR 6/1	Sand	NCM	Gravel >2%	
B15	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	I	4	30-36	Ap	10YR 4/1	Sandy Loam	NCM	Gravel >2%	
	II	1	36-46	C	10YR 6/1	Sand	NCM	Gravel >2%	
B16	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40-50	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	50-60	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	II	2	60-70	Bw	10YR 5/4	Sand	NCM	Gravel <2%	
	III	1	70-80	C	10YR 6/1	Sand	NCM	Gravel <2%	
B17	I	1	0-10	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-15	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	1	15-25	C	10YR 6/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
B18	I	1	0-5	Ap	10YR 4/1	Sandy Loam	NCM	Gravel <2%	
	II	2	5-15	C	10YR 6/1 mix w/ 10YR 5/4	Sand	NCM	Gravel <2%, Heavily scoured	
C1	-	-	-	-	NO TEST	-	-	ACCESS ROAD	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
C2	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
D1	-	-	-	-	NO TEST	-	-	SLOPE	
AR-019									
A1	I	1	0-10	A	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	A	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	I	3	20-31	A	10YR 4/3	Sandy Loam	NCM	Gravel 20%	
	II	1	31-41	Bw	10YR 5/3	Sand	NCM	Gravel 30%	
	II	2	41-51	Bw	10YR 5/3	Sand	NCM	Gravel 30%	
	II	3	51-61	Bw	10YR 5/3	Sand	NCM	Gravel 30%	
	III	1	61-71	C	2.5Y 5/6	Fine Sand	NCM	Gravel <2%	
A2	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A3	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A4	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A5	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A6	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A7	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A8	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A9	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A10	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A11	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A12	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A13	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A14	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A15	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A16	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A17	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A18	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A19	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A20	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A21	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A22	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A23	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A24	-	-	-	-	NO TEST	-	-	ACCESS ROAD	
A25	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%, discarded metal fragment	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	22-32	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	II	2	32-42	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	II	3	42-59	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	III	1	59-69	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 5%	
	III	2	69-79	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 5%	
	III	3	79-80	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 5%	
A26	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 glass	Gravel 30%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	II	2	40-45	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	III	1	45-55	C	10YR 5/4	Medium Sand	NCM	Gravel 10%	
	III	2	55-66	C	10YR 5/4	Medium Sand	NCM	Gravel 10%	
A26 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	A26 + 5m West
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	28-38	Bw	10YR 5/6	Sandy Loam	NCM	10% gravels	
	II	2	38-46	Bw	10YR 5/6	Sandy Loam	NCM	10% gravels	
	III	1	46-56	C	2.5Y 5/6	Sand	NCM	<2% gravels	
A26 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	A26 + 5m South
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Glass	25% gravels	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	27-37	Bw	10YR 5/6	Sandy Loam	NCM	15% gravels	
	II	2	37-43	Bw	10YR 5/6	Sandy Loam	NCM	15% gravels	
	III	1	43-53	C	2.5Y 6/4	Sand	NCM	60% gravels	
	III	2	53-60	C	2.5Y 6/4	Sand	NCM	60% gravels	
A26 + 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	A26 + 5m North
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	4	30-36	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	36-46	Bw	10YR 5/6	Sandy Loam	NCM	15% gravels	
	II	2	46-56	Bw	10YR 5/6	Sandy Loam	NCM	15% gravels	
	II	3	56-68	Bw	10YR 5/6	Sandy Loam	NCM	15% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	68-78	C	2.5Y 6/4	Sand	NCM	<2% gravels	
	III	2	78-85	C	2.5Y 6/4	Sand	NCM	<2% gravels	
A27	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	II	1	25-35	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	II	2	35-45	Bw	10YR 4/6	Sand	NCM	Gravel 15%	
	III	1	45-55	C	10YR 5/4	Medium Sand	NCM	Gravel 15%	
	III	2	55-62	C	10YR 5/4	Medium Sand	NCM	Gravel 15%	
A28	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 whiteware	Gravel 15%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	2 whiteware, 1 container glass	Gravel 15%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 15%	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	Gravel 10%	
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	Gravel 10%	
	II	3	50-60	Bw	10YR 4/6	Sand	NCM	Gravel 10%	
	II	4	60-70	Bw	10YR 4/6	Sand	NCM	Gravel 10%	
	III	1	70-80	C	10YR 5/4	Sand	NCM	Gravel 5%	
	III	2	80-85	C	10YR 5/4	Sand	NCM	Gravel 5%	
A28 + 5m North	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	A28 + 5m North
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Porcelain	25% gravels	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	25-35	C	2.5Y 5/2	Coarse Sand	NCM	60% gravels	
A28 + 5m South	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 Glass, 1 REW	25% gravels	A28 + 5m South
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Glass	25% gravels	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	25% gravels	
	II	1	24-35	Bw	10YR 5/6	Sandy Loam	NCM	15% gravels	
	III	1	35-45	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
	III	2	45-56	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
A28 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	A28 + 5m East
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 Glass	20% gravels	
	I	3	20-23	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	23-33	Bw	10YR 5/6	Sandy Loam	NCM	20% gravels	
	II	2	33-40	Bw	10YR 5/6	Sandy Loam	NCM	20% gravels	
	III	1	40-50	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	2	50-56	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
A28 + 15m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	A28 + 15m East
	I	2	10-21	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	21-31	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	II	2	31-35	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
A29	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	II	1	26-36	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 60%	
	II	2	36-40	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 60%	
A30	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	I	3	20-27	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	II	1	27-37	Bw	10YR 4/4	Sand	NCM	Gravel 60%	
	II	2	37-45	Bw	10YR 4/4	Sand	NCM	Gravel 60%	
	III	1	45-55	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 60%	
	III	2	55-60	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 60%	
A31	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 40%	
	II	1	25-35	Bw	10YR 4/4	Sand	NCM	Gravel 40%	
	II	2	35-43	Bw	10YR 4/4	Sand	NCM	Gravel 40%	
	III	1	43-53	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 60%	
	III	2	53-59	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 60%	
A32	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	3	20-25	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	II	1	25-35	Bw	10YR 4/4	Sand	NCM	Gravel 50%	
	II	2	35-45	Bw	10YR 4/4	Sand	NCM	Gravel 50%	
	II	3	45-52	Bw	10YR 4/4	Sand	NCM	Gravel 50%	
	III	1	52-62	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 70%	
A33	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 60%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 60%	
	I	3	20-28	Ap	10YR 3/3	Sandy Loam	1 nail, 2 REW, 1 glass	Gravel 60%	
	II	1	28-34	Bw	10YR 4/4	Sand	NCM	Gravel 50%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	1	34-40	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 70%	
A33 + 25m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	A33 + 25m West
	I	2	10-21	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	II	1	21-31	Bw	10YR 5/6	Sandy Loam	NCM	25% gravels	
	II	2	31-35	Bw	10YR 5/6	Sandy Loam	NCM	25% gravels	
	III	1	35-45	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
A33 + 5m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 REW, 4 Glass	15% gravels	A33 + 5m West
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	4 Glass	15% gravels	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	2 Glass	15% gravels	
	II	1	26-35	Bw	10YR 5/6	Sandy Loam	NCM	30% gravels	
	III	1	35-45	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
	III	2	45-53	C	2.5Y 5/2	Coarse Sand	NCM	65% gravels	
A33 + 15m West	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 Glass	20% gravels	A33 + 15m West
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	1 Glass	20% gravels	
	II	1	30-42	Bw	10YR 5/6	Sandy Loam	NCM	25% gravels	
	III	1	42-52	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	III	2	52-62	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
	III	3	62-72	C	2.5Y 5/2	Coarse Sand	NCM	70% gravels	
A34	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	3	20-26	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	II	1	26-36	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 60%	
	II	2	36-40	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 60%	
A35	I	1	0-10	Ap	10YR 3/3	Sandy Loam	1 salt glaze stoneware	Gravel 30%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 glass	Gravel 30%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	II	1	30-40	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 70%	
	II	2	40-50	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 70%	
A36	I	1	0-10	Ap	10YR 3/3	Sandy Loam	3 glass, 1 REW	Gravel 30%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	3 glass, 1 nail, 1 REW, 1 unidentified metal	Gravel 30%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	Gravel 20%	
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	Gravel 20%	
	II	3	50-60	Bw	10YR 4/6	Sand	NCM	Gravel 20%	
	II	4	60-66	Bw	10YR 4/6	Sand	NCM	Gravel 20%	
	III	1	66-76	C	10YR 5/4	Fine Sand	NCM	Gravel <2%	
A37	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 stoneware, 2 glass, 1 redware, 1 creamware	Gravel 20%	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 20%	
	II	1	22-32	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 70%	
	II	2	32-42	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 70%	
	II	3	42-43	C	2.5Y 5/2	Coarse Sand	NCM	Gravel 70%	
A38	I	1	0-10	Fill	10YR 5/3	Sandy Loam	1 nail, 6 glass, 1 REW, 2 wire	Gravel 20%	
	I	2	10-20	Fill	10YR 5/3	Sandy Loam	5 nail, 4 glass, 2 wire, 1 unidentified metal	Gravel 20%	
	I	3	20-26	Fill	10YR 5/3	Sandy Loam	2 glass	Gravel 20%	
	II	1	26-36	Bw	10YR 5/6	Medium Sand	NCM	Gravel 10%	
	II	2	36-46	Bw	10YR 5/6	Medium Sand	NCM	Gravel 10%	
	II	3	46-55	Bw	10YR 5/6	Medium Sand	NCM	Gravel 10%	
	III	1	55-65	C	2.5Y 5/6	Fine Sand	NCM	Gravel <2%	
	III	2	65-75	C	2.5Y 5/6	Fine Sand	NCM	Gravel <2%	
	III	3	75-81	C	2.5Y 5/6	Fine Sand	NCM	Gravel <2%	
A39	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 10%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 10%	
	II	1	20-30	Bw	10YR 4/6	Sand	NCM	Gravel 30%	
	II	2	30-40	Bw	10YR 4/6	Sand	NCM	Gravel 30%	
	II	3	40-50	Bw	10YR 4/6	Sand	NCM	Gravel 30%	
	III	1	50-60	C	10YR 5/4	Fine Sand	NCM	Gravel 20%	
	III	2	60-67	C	10YR 5/4	Fine Sand	NCM	Gravel 20%	
A40	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	1 cut nail	Gravel 30%	
	I	3	20-24	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	II	1	24-34	Fill 1	2.5Y 6/3	Sand	NCM	Gravel 60%, disturbed C	
	III	1	34-44	Fill 2	10YR 4/1 mixed with 10YR 5/6	Sandy Loam	NCM	decaying rock, FeO2	
	III	2	44-54	Fill 2	10YR 4/1 mixed with 10YR 5/6	Sandy Loam	1 whiteware	decaying rock, FeO2	
	III	3	54-64	Fill 2	10YR 4/1 mixed with 10YR 5/6	Sandy Loam	NCM	decaying rock, FeO2	



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	III	4	64-70	Fill 2	10YR 4/1 mixed with 10YR 5/6	Sandy Loam	NCM	decaying rock, FeO2	
	IV	1	70-80	C	2.5Y 5/6	Fine Sand	NCM	Gravel 70%	
	IV	2	80-85	C	2.5Y 5/6	Fine Sand	NCM	Gravel 70%	
A41	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	2 bone	Gravel 30%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 30%	
	II	1	30-40	Fill 1	2.5Y 6/3	Sand	NCM	Gravel 40%	
	II	2	40-50	Fill 1	2.5Y 6/3	Sand	NCM	Gravel 40%	
	II	3	50-60	Fill 1	2.5Y 6/3	Sand	NCM	Gravel 40%	
	III	1	60-70	Fill 2	10YR 4/1 mixed with 10YR 5/6	Sandy Loam	NCM	Gravel 10%	
	III	2	70-80	Fill 2	10YR 4/1 mixed with 10YR 5/6	Sandy Loam	NCM	Gravel 10%	
	IV	1	80-90	C	2.5Y 5/6	Fine Sand	NCM	Gravel 10%	
	IV	2	90-93	C	2.5Y 5/6	Fine Sand	NCM	Gravel 10%	
A42	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel 5%	
	I	3	20-22	Ap	10YR 3/3	Sandy Loam	1 bone fragment, 1 bottle fragment	Gravel 5%	
	II	1	22-32	Bw	10YR 4/1 mixed with 10YR 5/6	Sand	NCM	Gravel <2%	
	II	2	32-42	Bw	10YR 4/1 mixed with 10YR 5/6	Sand	NCM	Gravel <2%	
	II	3	42-44	Bw	10YR 4/1 mixed with 10YR 5/6	Sand	NCM	Gravel <2%	
	III	1	44-54	Bw2	10YR 2/2	Sand	NCM	Gravel <2%	
	III	2	54-57	Bw2	10YR 2/2	Sand	NCM	Gravel <2%	
	IV	1	57-67	Bw3	10YR 5/6 mixed with 10YR 4/4	Sand	NCM	Gravel <2%	
	IV	2	67-77	Bw3	10YR 5/6 mixed with 10YR 4/4	Sand	NCM	Gravel <2%	
	IV	3	77-86	Bw3	10YR 5/6 mixed with 10YR 4/4	Sand	NCM	Gravel <2%	
	V	1	86-96	C	2.5Y 5/6	Fine Sand	NCM	Gravel <2%	
A42 + 5m East	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	A42 + 5m East
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	I	4	30-37	Ap	10YR 3/3	Sandy Loam	NCM	5% gravels	
	II	1	37-46	Bw 1	10YR 2/2	Sandy Loam	NCM	<2% gravels	
	III	1	46-56	Bw 2	10YR 5/6 m/w 10YR 4/4	Sandy Loam	NCM	<2% gravels	
	III	2	56-66	Bw 2	10YR 5/6 m/w 10YR 4/4	Sandy Loam	NCM	<2% gravels	
	IV	1	66-76	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
	IV	2	76-83	C	2.5Y 5/6	Fine Sand	NCM	<2% gravels	
A43	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	4	30-37	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	37-47	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	II	2	47-57	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	II	3	57-67	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	II	4	67-77	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	II	5	77-87	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	II	6	87-93	Bw	10YR 4/6	Sand	NCM	Gravel <2%	
	III	1	93-100	C	10YR 5/4	Fine Sand	NCM	Gravel <2%	
A44	I	1	0-10	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	40-50	Bw	10YR 4/1 mixed with 10YR 5/6	Sand	NCM	Gravel <2%, heavy FeO2	
	II	2	50-60	Bw	10YR 4/1 mixed with 10YR 5/6	Sand	NCM	Gravel <2%, heavy FeO2	
	III	1	60-70	C	10YR 4/1 mixed with 10YR 5/6	Fine Sand	NCM	Gravel <2%, heavy FeO2	
B1	-	-	-	-	NO TEST	-	-	SLOPE	
B2	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-25	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	25-35	BCg	10YR 5/1	Sand	NCM	Gravel <2%, FeO2	
	II	2	35-39	BCg	10YR 5/1	Sand	NCM	Gravel <2%, FeO2	
B3	I	1	0-10	Ap	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	1	30-40	Bw	2.5Y 6/4	Sand	NCM	Gravel <2%	
	III	1	40-50	Bw2	2.5Y 5/4	Silty Clay	NCM	Gravel <2%	
	III	2	50-60	Bw2	2.5Y 5/4	Silty Clay	NCM	Gravel <2%	
	III	3	60-70	Bw2	2.5Y 5/4	Silty Clay	NCM	Gravel <2%	
	III	4	70-78	Bw2	2.5Y 5/4	Silty Clay	NCM	Gravel <2%	
	IV	1	78-88	BCg	2.5Y 4/4 mixed with GLEY 6/5gy	Sandy Loam	NCM	Gravel <2%, FeO2	
	IV	2	88-98	BCg	2.5Y 4/4 mixed with GLEY 6/5gy	Sandy Loam	NCM	Gravel <2%, FeO2	
B4	I	1	0-10	Ap	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-24	Ap	10YR 4/2	Sandy Loam	NCM	Gravel <2%	
	II	1	24-34	BCg	5Y 4/2	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	34-44	BCg	5Y 4/2	Sandy Loam	NCM	Gravel <2%	
	II	3	44-54	BCg	5Y 4/2	Sandy Loam	NCM	Gravel <2%	
	II	4	54-64	BCg	5Y 4/2	Sandy Loam	NCM	Gravel <2%	
	II	5	64-75	BCg	5Y 4/2	Sandy Loam	NCM	Gravel <2%	
B5	I	1	0-10	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	40-50	Bw	10YR 4/2	Sand	NCM	Gravel <2%	
	II	2	50-60	Bw	10YR 4/2	Sand	NCM	Gravel <2%	
	III	1	60-70	Bw2	10YR 5/3	Sand	NCM	Gravel <2%	
	III	2	70-80	Bw2	10YR 5/3	Sand	NCM	Gravel <2%	
	III	3	80-90	Bw2	10YR 5/3	Sand	NCM	Gravel <2%	
	IV	1	90-100	C	2.5Y 5/2	Fine Sand	NCM	Gravel <2%	
B6	I	1	0-10	Ap	5Y 3/2	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	5Y 3/2	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	Ap	5Y 3/2	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	Bw	2.5Y 3/2 mixed with 2.5Y 4/2	Sand	NCM	Gravel <2%	
	II	2	38-48	Bw	2.5Y 3/2 mixed with 2.5Y 4/2	Sand	NCM	Gravel <2%	
	II	3	48-51	Bw	2.5Y 3/2 mixed with 2.5Y 4/2	Sand	NCM	Gravel <2%	
	III	1	51-61	Bw2	2.5Y 3/2	Sand	NCM	Gravel <2%	
	III	2	61-71	Bw2	2.5Y 3/2	Sand	NCM	Gravel <2%	
	III	3	71-82	Bw2	2.5Y 3/2	Sand	NCM	Gravel <2%	
	IV	1	82-92	C	2.5Y 4/2	Sandy Loam	NCM	Gravel <2%, FeO2	
	IV	2	92-95	C	2.5Y 4/2	Sandy Loam	NCM	Gravel <2%, FeO2	
B7	I	1	0-10	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	5	40-50	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	6	50-60	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	7	60-67	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	67-77	C	2.5Y 5/2	Fine Sand	NCM	Gravel <2%, scoured	
B8	I	1	0-10	Ap	2.Y 3/3	Sandy Loam	NCM	Gravel <2%, scoured	
	I	2	10-20	Ap	2.Y 3/3	Sandy Loam	NCM	Gravel <2%, scoured	
	I	3	20-30	Ap	2.Y 3/3	Sandy Loam	NCM	Gravel <2%, scoured	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	4	30-40	Ap	2.Y 3/3	Sandy Loam	NCM	Gravel <2%, scoured	
	I	5	40-45	Ap	2.Y 3/3	Sandy Loam	NCM	Gravel <2%, scoured	
	II	1	45-55	C	2.5Y 5/2	Fine Sand	NCM	Gravel <2%, scoured	
B9	I	1	0-10	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%, scoured	
	I	2	10-20	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%, scoured	
	I	3	20-30	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%, scoured	
	I	4	30-31	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%, scoured	
	II	1	31-41	C	2.5Y 5/2	Fine Sand	NCM	Gravel <2%, scoured	
	II	2	41-51	C	2.5Y 5/2	Fine Sand	NCM	Gravel <2%, scoured	
	II	3	51-57	C	2.5Y 5/2	Fine Sand	NCM	Gravel <2%, scoured	
B10	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-28	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	28-38	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	38-48	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	3	48-58	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	4	58-64	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	64-74	C	5Y 6/2	Fine Sand	NCM	Gravel <2%	
B11	I	1	0-10	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	5	40-42	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	42-52	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	52-62	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	62-72	C	2.5Y 5/2	Fine Sand	NCM	Gravel <2%	
B12	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	3 glass	Gravel <2%, plastic discard	
	I	3	20-30	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	5	40-44	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	44-54	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	54-64	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	3	64-65	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	65-75	C	5Y 6/2	Fine Sand	NCM	Gravel <2%	
B13	I	1	0-10	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	I	2	10-20	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	4	30-38	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	38-48	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	II	2	48-50	Bw	10YR 4/3	Sand	NCM	Gravel <2%	
	III	1	50-60	C	2.5Y 5/2	Fine Sand	NCM	Gravel <2%	
B14	I	1	0-10	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	3	20-30	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	4	30-40	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	5	40-50	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	6	50-60	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	I	7	60-65	Ap	2.5Y 3/3	Sandy Loam	NCM	Gravel <2%	
	II	1	65-75	C	2.5Y 5/2	Fine Sand	NCM	Gravel <2%	
B15	I	1	0-10	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	2	10-20	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	I	3	20-25	Ap	10YR 3/1	Sandy Loam	NCM	Gravel <2%	
	II	1	25-35	BCg	10YR 4/1 mixed with 10YR 6/1	Sandy Loam	NCM	Gravel <2%, FeO2	
	II	2	35-45	BCg	10YR 4/1 mixed with 10YR 6/1	Sandy Loam	NCM	Gravel <2%, FeO2	
	II	3	45-47	BCg	10YR 4/1 mixed with 10YR 6/1	Sandy Loam	NCM	Gravel <2%, FeO2	
AR-020									
A1	I	1	0-8	Ap	10YR 2/2	Sandy Loam	NCM	25% gravels	
	II	1	8-18	C	5Y 5/2	Coarse Sand	NCM	25% gravels	
	II	2	18-28	C	5Y 5/2	Coarse Sand	NCM	25% gravels	
A2	I	1	0-10	Ap	10YR 2/2	Sandy Loam	NCM	25% gravels	
	I	2	10-20	Ap	10YR 2/2	Sandy Loam	NCM	25% gravels	
	I	3	20-29	Ap	10YR 2/2	Sandy Loam	NCM	25% gravels	
	II	1	29-39	C	5Y 6/2	Coarse Sand	NCM	25% gravels	
	II	2	39-50	C	5Y 6/2	Coarse Sand	NCM	25% gravels	
A3	I	1	0-10	Ap	10YR 2/2	Sandy Loam	NCM	15% gravels	
	I	2	10-19	Ap	10YR 2/2	Sandy Loam	NCM	15% gravels	
	II	1	19-29	Bw1	10YR 4/6	Sand	NCM	15% gravels	

STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	2	29-39	Bw1	10YR 4/6	Sand	NCM	15% gravels	
	II	3	39-43	Bw1	10YR 4/6	Sand	NCM	15% gravels	
	III	1	43-53	Bw2	10YR 5/4	Loamy Sand	NCM	10% gravels	
	III	2	53-63	Bw2	10YR 5/4	Loamy Sand	NCM	10% gravels	
	III	3	63-73	Bw2	10YR 5/4	Loamy Sand	NCM	10% gravels	
	III	4	73-83	Bw2	10YR 5/4	Loamy Sand	NCM	10% gravels	
	IV	1	83-93	C	5Y 6/2	Sand	NCM	10% gravels	
A4	I	1	0-10	Ap	10YR 2/2	Sandy Loam	NCM	20% gravels	
	I	2	10-20	Ap	10YR 2/2	Sandy Loam	NCM	20% gravels	
	I	3	20-30	Ap	10YR 2/2	Sandy Loam	NCM	20% gravels	
	II	1	30-40	Bw1	10YR 4/4	Fine Sand	NCM	20% gravels	
	II	2	40-50	Bw1	10YR 4/4	Fine Sand	NCM	20% gravels	
	III	1	50-60	Bw2	10YR 4/6	Fine Sand	NCM	20% gravels	
	III	2	60-66	Bw2	10YR 4/6	Fine Sand	NCM	20% gravels	
	IV	1	66-76	C	5Y 6/2	Coarse Sand	NCM	20% gravels	
A5	I	1	0-10	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	I	4	30-40	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	I	5	40-45	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	II	1	45-55	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	55-65	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	65-75	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	75-85	C	5Y 6/2	Sand	NCM	10% gravels	
A6	I	1	0-10	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	I	3	20-30	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	II	1	30-40	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	2	40-50	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	3	50-60	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	4	60-70	Bw	10YR 4/6	Sand	NCM	10% gravels	
	II	5	70-80	Bw	10YR 4/6	Sand	NCM	10% gravels	
	III	1	80-90	C	5Y 6/2	Sand	NCM	10% gravels	
A7	I	1	0-10	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	I	2	10-20	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	
	I	3	20-29	Ap	10YR 2/2	Sandy Loam	NCM	10% gravels	



STP Name	Strat	Lvl	Depth (CM)	Hzn	Munsell	Texture	Artifact	Comments	Photo
	II	1	29-39	C	5Y 6/2	Sand	NCM	10% gravels	
	II	2	39-49	C	5Y 6/2	Sand	NCM	10% gravels	
B1	-	-	-	-	-	-	-	NO TEST, SLOPE	
B2	-	-	-	-	-	-	-	NO TEST, SLOPE	

Appendix C: Artifact Inventory

FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
1	STG-006	STG-006-1	1	Household	Container Glass	Colorless		Molded Pattern	Pressed	Curved shard with molded dots and a cornucopia motif on the exterior.
2	STG-006		1	Architectural	Window Glass	Aqua			Indeterminate	Melted window glass.
2	STG-006		1	Architectural	Nail				Cut, Hand Headed	Cut nail, hand headed.
3	STG-006		1	Household	Indeterminate		White Granite	Indeterminate		Thick curved sherd.
4	STG-006		1	Architectural	Nail				Indeterminate	Too rusted to determine manufacturing technique but likely cut.
5	STG-006		3	Architectural	Window Glass	Aqua			Indeterminate	
5	STG-006		1	Household	Container Glass	Aqua		Molded Pattern	Mold Blown, Indeterminate	Paneled shard.
5	STG-006		1	Household	Bottle	Aqua			Mold Blown, Indeterminate	Neck and finish shard.
5	STG-006		1	Activities	Flower Pot		Redware	Unglazed		Curved unglazed sherd.
6	STG-006		1	Household	Container Glass	White, Opaque			Indeterminate	Curved shard.
7	STG-006		1	Architectural	Nail				Indeterminate	Too corroded to determine if it is cut or wrought.
8	STG-006		1	Architectural	Nail				Cut, Hand Headed	Cut nail, hand headed.
9	STG-006		1	Architectural	Nail				Indeterminate	Cut nail with an indeterminate head due to it being heavily rusted.
10	STG-006		1	Indeterminate	Indeterminate				Indeterminate	Flat fragment with a triangle on one side and a square on the other. Possibly part of a hinge.
10	STG-006		1	Household	Container Glass	Colorless			Indeterminate	Curved shard.
11	STG-006		1	Architectural	Nail				Indeterminate	Rusted fragment of nail that is too rusted to determine the manufacture technique.
11	STG-006		1	Architectural	Brick, Fragment	Orange	Redware		Molded	
11	STG-006		1	Household	Tea Cup		Whiteware	Printed		Curved sherd with a blue printed floral band on the interior and an indeterminate motif on the exterior due to spalling.
12	STG-006		2	Household	Indeterminate		Whiteware	Both Surfaces Spalled		Flat sherds that are mostly spalled on both sides.
13	STG-006		1	Household	Container Glass	Colorless		Embossed	Mold Blown, Indeterminate	Curved shard with indeterminate embossed letter.
14	STG-006	STG-006-1	1	Debitage	Trimming Flake	Gray				
14	STG-006	STG-006-1	1	Household	Indeterminate		Pearlware	Indeterminate		Curved sherd that is mostly spalled on both sides.
15	STG-006		1	Architectural	Window Glass	Aqua			Indeterminate	Thick fragment of window glass.
16	STG-006		2	Household	Container Glass	Colorless			Indeterminate	Curved shards.

FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
17	STG-006		1	Household	Container Glass	Colorless			Mold Blown, Indeterminate	Curved shard.
17	STG-006		1	Architectural	Brick, Fragment	Orange	Redware		Molded	
18	STG-006		1	Architectural	Nail				Indeterminate	Nail fragment that is heavily rusted. Probably a wire nail, but cannot tell.
18	STG-006		1	Architectural	Brick, Fragment	Orange	Redware		Molded	
19	STG-006		1	Household	Indeterminate		Pearlware	Indeterminate		Curved sherd.
20	STG-006		1	Architectural	Nail				Indeterminate	Too corroded to determine manufacture technique but likely cut.
20	STG-006		1	Household	Indeterminate		Creamware	Indeterminate		Curved sherd that is spalled on the exterior.
21	STG-006		1	Household	Container Glass	Colorless			Indeterminate	Curved shard.
21	STG-006		1	Architectural	Brick, Fragment	Orange	Redware		Molded	
22	STG-006		2	Household	Indeterminate		Creamware	Indeterminate		Flat sherd with the interior spalled.
23	STG-006		1	Indeterminate	Indeterminate		Porcelain, Hard Paste	Painted		Curved sherd with three painted dots on the exterior. Possibly part of a doll or figurine, but not enough to tell.
24	STG-006		2	Household	Indeterminate		Whiteware	Indeterminate		Curved sherds.
25	STG-006	STG-006-1	1	Debitage	Bifacial Thinning Flake	Gray				
25	STG-006	STG-006-1	1	Debitage	Bifacial Thinning Flake	Black				
26	STG-006		1	Architectural	Nail				Machine	Degraded wire nail.
26	STG-006		1	Indeterminate	Indeterminate				Indeterminate	Curved lead fragment. Possibly sewer pipe fragment.
27	STG-006		1	Architectural	Nail				Indeterminate	Fragment of an indeterminate manufactured nail.
27	STG-006		1	Household	Indeterminate		Unidentified Refined Earthenware	Indeterminate		Curved sherd with the exterior spalled.
27	STG-006		1	Household	Hollowware		Unidentified Refined Earthenware	Reeded		Curved sherd with 5 reeded lines with blue indeterminate decoration in-between on the exterior. There is not enough of the rim to determine a rim diameter measurement.
28	STG-006		1	Architectural	Nail				Cut	Cut nail fragment.
28	STG-006		1	Architectural	Window Glass	Aqua			Indeterminate	
28	STG-006		1	Household	Container Glass	Colorless			Pressed	Curved shard with 3 lips on the exterior. There is not enough of the rim to determine a rim diameter measurement.
29	STG-006		1	Household	Container Glass	Colorless			Indeterminate	Curved shard.

FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
29	STG-006		1	Household	Indeterminate		Redware	Both surfaces spalled		Curved sherd with both surfaces spalled.
29	STG-006		15	Household	Bottle, Beer/Soda	Amber		Embossed	Mold Blown, Machine	Curved shard with embossed eagle in front of an "A" with a red applied color label underneath. Some of the sherds directly mend.
30	STG-006		3	Household	Container Glass	Amber			Indeterminate	Curved shards.
30	STG-006		1	Household	Container Glass	Amber		Applied Color Label	Mold Blown, Machine	Curved shard with an indeterminate blue and red applied color label on the exterior.
31	STG-006		1	Household	Indeterminate		Pearlware	Indeterminate		Curved sherd with a spalled exterior.
32	STG-006		1	Household	Indeterminate		Pearlware	Indeterminate		Curved sherd with the exterior spalled.
32	STG-006		1	Household	Container Glass	Aqua			Indeterminate	Curved shard.
33	STG-006		1	Architectural	Brick, Fragment	Orange	Redware		Molded	
33	STG-006		8	Food Related	Shell Fragment					Indeterminate shell fragments.
34	STG-006		1	Household	Indeterminate		Whiteware	Indeterminate		Curved sherd with a rolled rim. There is not enough of the rim to determine the diameter measurement.
34	STG-006		1	Household	Indeterminate		Whiteware	Indeterminate		curved sherd that is spalled on the exterior.
35	STG-006	STG-006-1	1	Household	Bottle	Colorless		Embossed	Mold Blown, Indeterminate	Base shard fragment with an embossed "E"
36	STG-006	STG-006-1	1	Architectural	Nail				Cut	A type of cut nail with a square head, but it is too rusted to determine the type of head.
36	STG-006	STG-006-1	1	Architectural	Nail				Indeterminate	The nail is too rusted to determine the manufacture technique.
37	STG-006	STG-006-1	1	Lighting	Lamp, Chimney	Colorless			Indeterminate	Curved shard with a hand crimped rim fragment.
38	STG-008		1	Household	Container Glass	Colorless		Embossed	Mold Blown, Indeterminate	Curved shard with indeterminate embossed motif on the exterior.
39	STG-008		1	Architectural	Nail				Cut	Cut nail that is missing the head so I have given it the earliest cut dates.
40	STG-008		1	Indeterminate	Indeterminate	Colorless			Indeterminate	flat shard.
41	STG-007	STG-007-1	1	Hardware	Nut				Indeterminate	Large nut that would have gone with a large bolt.
41	STG-007	STG-007-1	1	Toy/Recreation	Marble	Brown, Light			Molded	Unglazed clay marble.
42	STG-007	STG-007-1	1	Architectural	Window Glass	Aqua, Light			Indeterminate	Flat shard.
43	STG-007	STG-007-1	1	Household	Hollowware	Buff	Salt Glazed, Gray/Buff Bodied	Miscellaneous Brown Slip		Curved sherd with a miscellaneous brown slip on both sides.
44	STG-007	STG-007-1	1	Household	Hollowware	Buff	Salt Glazed, Gray/Buff Bodied	Miscellaneous Brown Slip		Curved sherd with a miscellaneous brown slip on the interior.
45	STG-007	STG-007-1	1	Household	Indeterminate		Pearlware	Indeterminate		Flat sherd with one side spalled.

FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
46	STG-007	STG-007-1	1	Architectural	Nail				Indeterminate	Too rusted to determine manufacture technique, but likely cut.
47	STG-007	STG-007-1	1	Household	Container Glass	Colorless			Indeterminate	Curved shard.
48	STG-007	STG-007-1	1	Household	Container Glass	Amber		Molded Pattern	Mold Blown, Indeterminate	Paneled shard.
48	STG-007	STG-007-1	2	Household	Container Glass	Colorless			Indeterminate	Curved shard.
49	STG-007	STG-007-1	1	Household	Container Glass	Aqua			Indeterminate	Thick curved shard.
50	STG-007	STG-007-1	2	Household	Container Glass	Colorless			Indeterminate	Curved shard.
51	STG-007	STG-007-1	2	Architectural	Window Glass	Aqua			Indeterminate	
52	STG-007	STG-007-1	1	Household	Bottle	Aqua			Mold Blown, Indeterminate	Bottle finish, patent style tooled. Side mold seams not enough to determine fully what mold type.
52	STG-007	STG-007-1	1	Household	Container Glass	Aqua			Mold Blown, Indeterminate	Cylindrical base sherd with some spalling.
53	STG-007	STG-007-1	1	Household	Bottle	Colorless		Embossed	Mouth Blown, Cup-Bottom Mold	Base sherd with embossed exterior most likely a manufacturer logo and numbers. Post bottom mold seams.
54	STG-007	STG-007-1	1	Household	Indeterminate	Colorless			Indeterminate	Flat body shard of colorless glass.
55	STG-008	STG-008-1	1	Architectural	Nail				Wire	Complete modern wire nail with round head.
55	STG-008	STG-008-1	2	Household	Tableware, General		Whiteware	Flow Printed		Tableware sherds that mend with small amount of mulberry printed flow decoration near partial rim
56	STG-008	STG-008-1	1	Architectural	Nail				Cut	Cut nail fragment with early machine made head.
57	STG-008	STG-008-1	1	Architectural	Nail				Wire	Modern wire nail with rust and rounded head.
57	STG-008	STG-008-1	2	Household	Tableware, General		Porcelain, Hard Paste	Decal Overglaze		Tableware base/body sherds that mend with ghosted line decal overglaze decoration on interior. Wedge footring.
57	STG-008	STG-008-1	1	Architectural	Brick, Fragment	Red	Redware			Red brick fragment.
58	STG-008	STG-008-1	1	Architectural	Window Glass	Aqua				
58	STG-008	STG-008-1	1	Household	Indeterminate		Whiteware	Indeterminate		Flat sherd with staining. No visible decoration.
59	STG-005		1	Household	Indeterminate		Whiteware	Printed		Flared rim sherd with green printed decoration.
60	STG-005		1	Household	Indeterminate		Redware	Lead Glazed		Body sherd with spalling.
61	STG-005		2	Household	Bottle	Aqua			Mold Blown, Indeterminate	Prescription style finish sherds that mend.
62	STG-005		1	Household	Indeterminate		Whiteware	Printed		Small printed body sherd with spalling.
63	STG-005		1	Household	Indeterminate		Whiteware	Printed		Spalled body sherd with some blue printed decoration.
64	STG-005		1	Household	Tableware, General		Pearlware	Molded Pattern		Tableware with scalloped edge and green painted shell edge decoration. Heavily burned. Partial marley and cavetto.

FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
65	STG-005	STG-005-1	1	Architectural	Nail				Indeterminate	Small nail fragment with heavy rust.
65	STG-005	STG-005-1	1	Hardware	Tack				Indeterminate	Small clinched tack possibly cut too rusted to determine.
65	STG-005	STG-005-1	1	Architectural	Nail				Cut	Cut nail with possible machine made head.
66	STG-005	STG-005-1	2	Household	Indeterminate		Redware	Unglazed		Body sherds that mend. Worn exterior.
66	STG-005	STG-005-1	1	Activities	Flower Pot		Redware	Unglazed		Unglazed body sherd with partial collared body.
67	STG-005	STG-005-1	1	Architectural	Window Glass	Aqua				
67	STG-005	STG-005-1	1	Personal	Button	White, Opaque			Pressed	Prosser dish button with four hole sew through.
68	STG-005	STG-005-1	1	Household	Indeterminate		Pearlware	Indeterminate		Base sherd with spalling and some staining. Possibly a round tooled footring too spalled to determine.
69	STG-004		1	Household	Indeterminate		Pearlware/Whiteware	Printed		Body sherd with spalled exterior. Pearlware/whiteware assigned due to spalling ware unable to be determined.
70	STG-004		1	Architectural	Nail				Indeterminate	Small nail fragment with rust.
70	STG-004		1	Household	Indeterminate		Whiteware	Painted		Body sherd with spalling and chrome color painted decoration. Sprig florals.
71	STG-004		1	Architectural	Nail				Cut	Modern machine cut nail fragment with square head.
72	STG-008	STG-008-1	1	Architectural	Window Glass	Aqua				
73	STG-008	STG-008-1	1	Hardware	Lock				Cast	Cast iron and brass lock mechanism manufactured by the Russel and Erwin Manufacturing Co. Stamped logo on reverse. Ornate shape with brass switch and hole for possible door knob. Examples of other similar locking mechanism found at these links. https://www.historichouseparts.com/antique-mortise-lock-resources.html, https://archive.org/details/pricelistdescrip00russ/mode/2up, https://archive.org/details/buildershardware00russ/mode/2up, https://archive.org/details/realcompressionb00russ/mode/2up, https://archive.org/details/illustratedcatal0000russ/page/18/mode/2up
74	STG-008	STG-008-1	2	Architectural	Brick, Fragment	Red	Redware			Red brick fragments.
74	STG-008	STG-008-1	1	Indeterminate	Indeterminate				Indeterminate	Rusted flat fragment of iron.
74	STG-008	STG-008-1	1	Architectural	Window Glass	Aqua				
74	STG-008	STG-008-1	1	Household	Indeterminate	Colorless			Indeterminate	Thin curved shard of colorless glass.
74	STG-008	STG-008-1	1	Activities	Flower Pot		Redware	Unglazed		Body sherd with interior spalling and exterior tie down line.
74	STG-008	STG-008-1	1	Household	Indeterminate		Creamware	Indeterminate		Small body sherd with spalling and rust staining.

FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
74	STG-008	STG-008-1	1	Household	Tableware, General		Creamware	Indeterminate		Tableware with partial marley and cavetto. Stained.
75	STG-008	STG-008-1	1	Fuel	Cinder					Slightly burned cinder fragment.
75	STG-008	STG-008-1	1	Architectural	Window Glass	Aqua				
75	STG-008	STG-008-1	2	Architectural	Brick, Fragment	Red	Redware			Small red brick fragments.
75	STG-008	STG-008-1	1	Household	Indeterminate	Gray	Salt Glazed, Gray/Buff Bodied	Miscellaneous Brown Slip		Small body sherd with dark brown salt glazed wash on exterior.
75	STG-008	STG-008-1	1	Household	Indeterminate		Whiteware	Indeterminate		Curved body sherd with spalling and no visible decoration.
75	STG-008	STG-008-1	1	Household	Indeterminate		Whiteware	Indeterminate		Base sherd with interior spalling and printed mark on reverse. Printed mark reads "...TONE CHINA"/ "...ANKHUR..."/ "...ANLEY" with a partial coat of arms above the words. This is the mark of J.W. Pankhurst & Co mark, it fully reads "STONE CHINA"/ "J.W. PANKHURST'/ "HANLEY" with a lion and unicorn coat of arms above it.
75	STG-008	STG-008-1	3	Indeterminate	Bone					Few humorous fragments from most likely a mammal.
76	STG-008	STG-008-1	1	Architectural	Nail				Cut	Cut nail with machine made head. Clinched.
77	STG-008	STG-008-1	1	Household	Hollowware		Redware	Lead Glazed		Small curved body sherd with interior spalling.
78	STG-008	STG-008-1	3	Architectural	Brick, Fragment	Red	Redware			Red brick fragments.
78	STG-008	STG-008-1	1	Activities	Flower Pot		Redware	Unglazed		Flower pot body sherd with spalling.
78	STG-008	STG-008-1	1	Architectural	Nail				Wire	Modern wire nail with round head. Clinched.
78	STG-008	STG-008-1	1	Hardware	Bolt/Nut				Square	Hexagonal nut and bolt with threads. Rusted together.
80	STG-008	STG-008-1	2	Architectural	Nail				Wire	Wire nails with rust.
80	STG-008	STG-008-1	1	Architectural	Nail				Cut	Cut nail with machine made head.
81	STG-008	STG-008-1	2	Architectural	Window Glass	Aqua				
81	STG-008	STG-008-1	3	Architectural	Nail				Cut	Cut nails with square machine made heads.
81	STG-008	STG-008-1	1	Architectural	Nail				Wire	Wire nail small with rust and round head.
81	STG-008	STG-008-1	1	Architectural	Nail				Indeterminate	Small nail fragment, rusted.
82	STG-005	STG-005-1	1	Architectural	Nail				Indeterminate	Rusted nail fragment with no head.
83	STG-005	STG-005-1	1	Household	Indeterminate		Whiteware	Indeterminate		Body sherd with spalling.
83	STG-005	STG-005-1	1	Household	Indeterminate	Amber			Indeterminate	Amber base sherd.
83	STG-005	STG-005-1	1	Architectural	Nail				Indeterminate	Clinched nail fragment with missing head.
84	STG-005	STG-005-1	1	Architectural	Nail				Indeterminate	Possible cut nail too rusted to determine.
85	STG-005	STG-005-1	2	Household	Container Glass	Colorless		Molded Pattern	Mold Blown, Indeterminate	Lead glass body shards that do not mend but could belong to the same vessel.

FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
86	STG-005	STG-005-1	1	Architectural	Window Glass	Aqua				
86	STG-005	STG-005-1	1	Household	Indeterminate		Whiteware	Indeterminate		Body sherd with spalling.
87	STG-005	STG-005-1	1	Architectural	Window Glass	Aqua				
87	STG-005	STG-005-1	1	Food Related	Shell Fragment					Small shell fragment.
87	STG-005	STG-005-1	1	Household	Indeterminate		Pearlware	Indeterminate		Curved body sherd with spalling.
87	STG-005	STG-005-1	1	Household	Indeterminate		White Ball Clay	Indeterminate		Curved body sherd with spalling.
87	STG-005	STG-005-1	1	Architectural	Nail				Indeterminate	Possible cut nail with rust.
88	STG-005	STG-005-1	1	Household	Indeterminate	Colorless			Indeterminate	Flat body shard of colorless glass.
88	STG-005	STG-005-1	1	Architectural	Nail				Indeterminate	Rusted nail fragment.
88	STG-005	STG-005-1	1	Household	Indeterminate		Whiteware	Molded Pattern		Molded body sherd with spalling. Slightly molded.
89	STG-008	STG-008-1	1	Household	Tableware, General		Whiteware	Indeterminate		Tableware rim sherd slightly flared, most likely an octagonal shape. Possibly part of a baker or nappie not enough to determine.
90	STG-008	STG-008-1	1	Household	Indeterminate		Pearlware	Indeterminate		Body sherd with spalling.
91	STG-008	STG-008-1	1	Architectural	Brad				Cut	Clinched cut brad with "L" shaped head. Broken tip.
92	STG-008	STG-008-1	1	Household	Indeterminate		Whiteware	Indeterminate		Curved body sherd with some staining.
92	STG-008	STG-008-1	1	Household	Tableware, General		Whiteware	Molded Pattern		Burned rim sherd with blue painted shell edge decoration.
93	STG-008	STG-008-1	1	Household	Hollowware		Whiteware	Dipt		Body sherd, curved with banded dipt decoration.
94	STG-008	STG-008-1	1	Household	Indeterminate		Redware	Lead Glazed		Small body sherd with spalling.
95	STG-008	STG-008-1	1	Architectural	Window Glass	Aqua				
96	STG-008	STG-008-1	1	Household	Indeterminate	Colorless			Indeterminate	Semi-flat body shard with no decoration.
96	STG-008	STG-008-1	1	Household	Container Glass	Aqua			Mold Blown, Indeterminate	Curved body/shoulder sherd of a container possibly a bottle not enough to determine.
96	STG-008	STG-008-1	1	Household	Container Glass	Blue			Mold Blown, Indeterminate	Curved body sherd with side mold seam.
97	STG-008	STG-008-1	1	Household	Indeterminate		Whiteware	Indeterminate		Body sherd with staining and spalling. No visible decoration.
97	STG-008	STG-008-1	1	Household	Indeterminate		Pearlware	Indeterminate		Body sherd with staining and spalling. No visible decoration.
98	STG-008	STG-008-1	1	Household	Indeterminate		Whiteware	Indeterminate		Body sherd with spalling and rust staining.
99	STG-008	STG-008-1	1	Architectural	Window Glass	Aqua				
100	STG-008	STG-008-1	1	Household	Indeterminate		Whiteware	Indeterminate		Body sherd with some spalling.
101	STG-008	STG-008-1	1	Household	Hollowware		Whiteware	Indeterminate		Body and rim sherd with partial handle. Curved.
102	STG-008	STG-008-1	9	Architectural	Window Glass	Aqua				

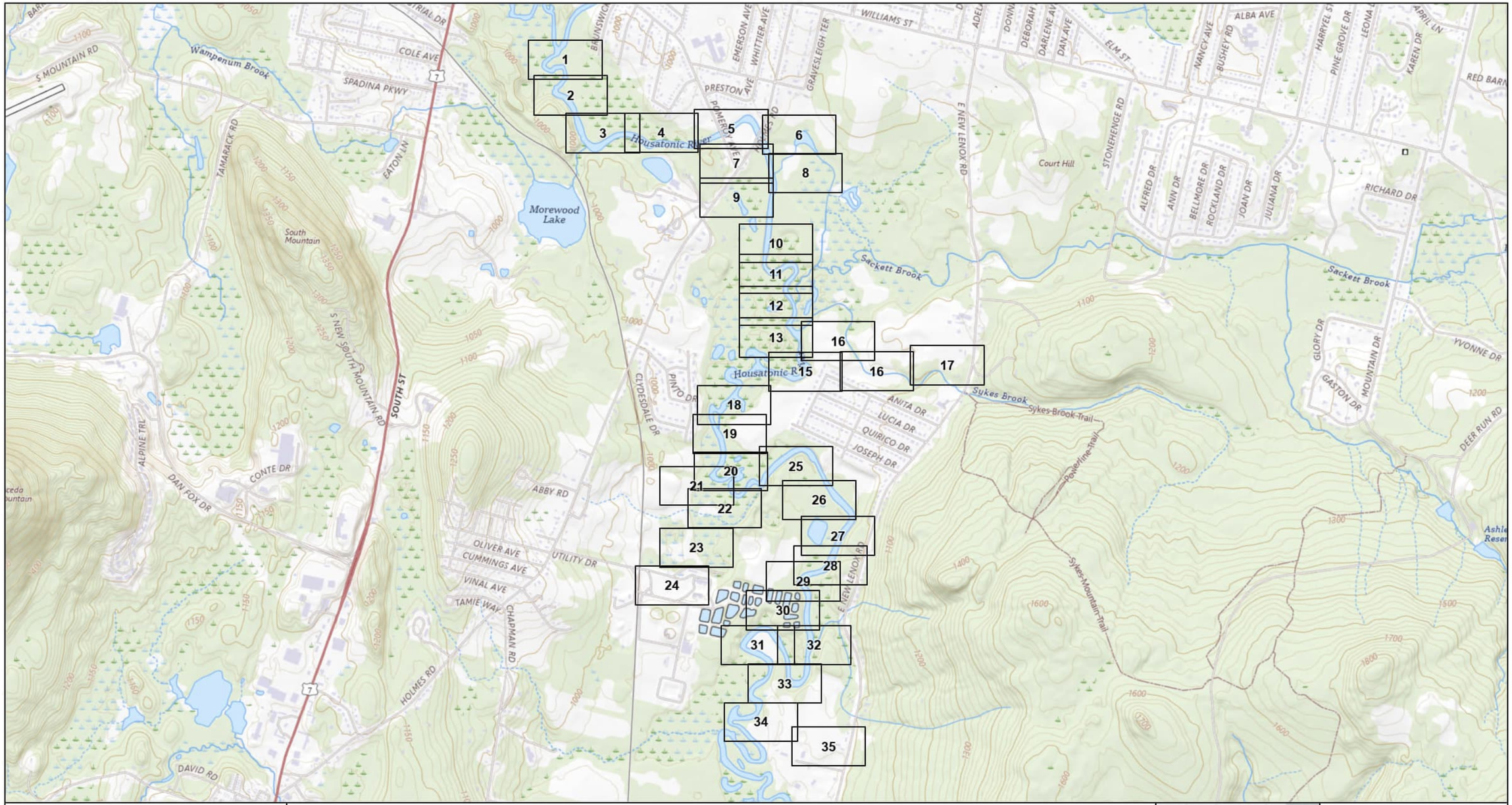
FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
102	STG-008	STG-008-1	1	Architectural	Brick, Fragment	Red	Redware			Red brick fragment, weathered. No measurable sides.
103	STG-008	STG-008-1	1	Household	Indeterminate		Whiteware	Indeterminate		Body sherd with some spalling.
103	STG-008	STG-008-1	1	Architectural	Nail				Cut, Hand Headed	Machine cut nail with hand made head. Rusted and clinched.
104	STG-008	STG-008-1	1	Architectural	Nail				Indeterminate	Heavily rusted nail fragment.
104	STG-008	STG-008-1	1	Architectural	Nail				Cut	Cut nail fragment possibly annealed.
105	STG-008	STG-008-1	1	Household	Indeterminate		Whiteware	Indeterminate		Small body sherd with spalling.
106	STG-008	STG-008-1	2	Household	Indeterminate		Whiteware	Printed		Body sherds that mend with blue printed decoration on interior. Some spalling
106	STG-008	STG-008-1	1	Household	Tableware, General		Whiteware	Printed		Base sherd with possible printed landscape scene not enough to determine. Square tooled footring. Stained.
107	STG-008	STG-008-1	3	Household	Indeterminate		Redware	Both Surfaces Spalled		Redware body sherds that do not mend--multiple vessels represented.
108	STG-008	STG-008-1	1	Architectural	Brick, Fragment	Red	Redware			Red brick fragment, weathered.
108	STG-008	STG-008-1	2	Household	Indeterminate		Redware	Lead Glazed		Body sherds that do not mend but could belong to the same vessel.
109	STG-008	STG-008-1	2	Architectural	Nail				Indeterminate	Nail fragments with rust.
110	STG-008	STG-008-1	1	Household	Hollowware		Yellowware	Indeterminate		Curved body sherd with spalling.
111	STG-008	STG-008-1	1	Manufacturing	Slag	Aqua				Melted glass slag fragments.
112	STG-008	STG-008-1	2	Architectural	Window Glass	Aqua				
112	STG-008	STG-008-1	1	Household	Indeterminate	Colorless			Indeterminate	Flat shard of colorless glass.
113	STG-008	STG-008-1	1	Architectural	Nail				Cut	Modern cut nail with machine made head.
114	STG-008	STG-008-1	1	Architectural	Nail				Indeterminate	Heavily rusted nail fragment.
115	STG-008	STG-008-1	1	Architectural	Nail				Cut	Small cut nail with some rust. Modern machine made.
116	STG-008	STG-008-1	1	Household	Container Glass	Aqua		Embossed	Mold Blown, Indeterminate	Curved base/body sherd with partial embossing that is unreadable.
117	STG-008	STG-008-1	1	Architectural	Window Glass	Aqua				
118	AR-019	AR-019-1	1	Household	Indeterminate		Creamware	Indeterminate		Spalled body sherd with no other visible decoration.
119	AR-019	AR-019-1	2	Household	Hollowware		Whiteware	Indeterminate		Whiteware rim sherds that do not mend but belong to the same object. Some spalling. Slightly flared.
119	AR-019	AR-019-1	1	Household	Container Glass	Colorless		Partial Casing	Indeterminate	Rim sherd with white opaque glass partial casing decoration where a separate gather of glass was placed over one end of a partially formed object creating a distinct layer or case on the objects body. See parks Canada page 52.
120	AR-019	AR-019-1	1	Architectural	Window Glass	Aqua				

FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
121	AR-019	AR-019-1	4	Household	Indeterminate		Whiteware	Indeterminate		Body sherds that do not mend but could belong to similar vessels.
121	AR-019	AR-019-1	1	Household	Indeterminate	Colorless			Indeterminate	Curved body shard.
121	AR-019	AR-019-1	1	Architectural	Nail				Indeterminate	Clinched rusted nail.
122	AR-019	AR-019-1	1	Household	Hollowware	Buff	Salt Glazed, Gray/Buff Bodied	Albany-Type Slip		Base sherd of a hollowware with interior Albany slip and light gray salt glazed exterior. Bottom of base is unglazed.
123	AR-019	AR-019-1	1	Household	Indeterminate	Colorless		Etched	Indeterminate	Small flat body sherd with etched decoration in a cross-like shape.
124	AR-019	AR-019-1	2	Architectural	Window Glass	Aqua		Etched		Window glass with etched cross decoration. Shards do not mend but belong to the same object.
124	AR-019	AR-019-1	1	Household	Container Glass	Amber		Molded Pattern	Mold Blown, Indeterminate	Paneled body shard possibly from a square/rectangular shaped bottle.
124	AR-019	AR-019-1	1	Household	Indeterminate		Whiteware	Indeterminate		Curved body sherd with spalling.
125	AR-019	AR-019-1	2	Household	Indeterminate	Colorless			Indeterminate	Body shards that do not mend--multiple vessels represented.
125	AR-019	AR-019-1	1	Household	Container Glass	Aqua, Light			Mold Blown, Indeterminate	Small body shard with rounded sloping sides possibly paneled not enough to determine.
125	AR-019	AR-019-1	1	Household	Indeterminate		Whiteware	Indeterminate		Rim sherd with interior spalling.
125	AR-019	AR-019-1	1	Indeterminate	Indeterminate				Indeterminate	Small semi-flat iron object possibly part of a locking mechanism or a trigger. Shaped as if it could be a moving part.https://en.wikipedia.org/wiki/Trigger_%28firearms%29
125	AR-019	AR-019-1	1	Indeterminate	Indeterminate			Indeterminate	Stamped	Thin fragment of copper alloy with scrolls and partial lettering.
126	AR-019	AR-019-1	1	Architectural	Window Glass	Aqua				
126	AR-019	AR-019-1	1	Household	Indeterminate	Colorless			Indeterminate	Small curved body shard.
126	AR-019	AR-019-1	1	Activities	Flower Pot		Redware	Unglazed		Body sherd with spalling.
126	AR-019	AR-019-1	2	Household	Indeterminate		Unidentified Refined Earthenware	Both Surfaces Spalled		Two heavily burned body sherds that mend. Completely spalled.
126	AR-019	AR-019-1	1	Household	Indeterminate		Creamware	Indeterminate		Body sherd with spalling.
126	AR-019	AR-019-1	1	Household	Hollowware		Rockingham	Molded Pattern		Body sherd with yellow glazed interior and molded exterior pattern of interlocking squares with a dark brown wash overtop.
126	AR-019	AR-019-1	1	Food Related	Bone					Heavily calcified bone fragment.
127	AR-019	AR-019-1	5	Architectural	Window Glass	Aqua				
127	AR-019	AR-019-1	1	Household	Indeterminate	Colorless			Indeterminate	Small curved body shard.

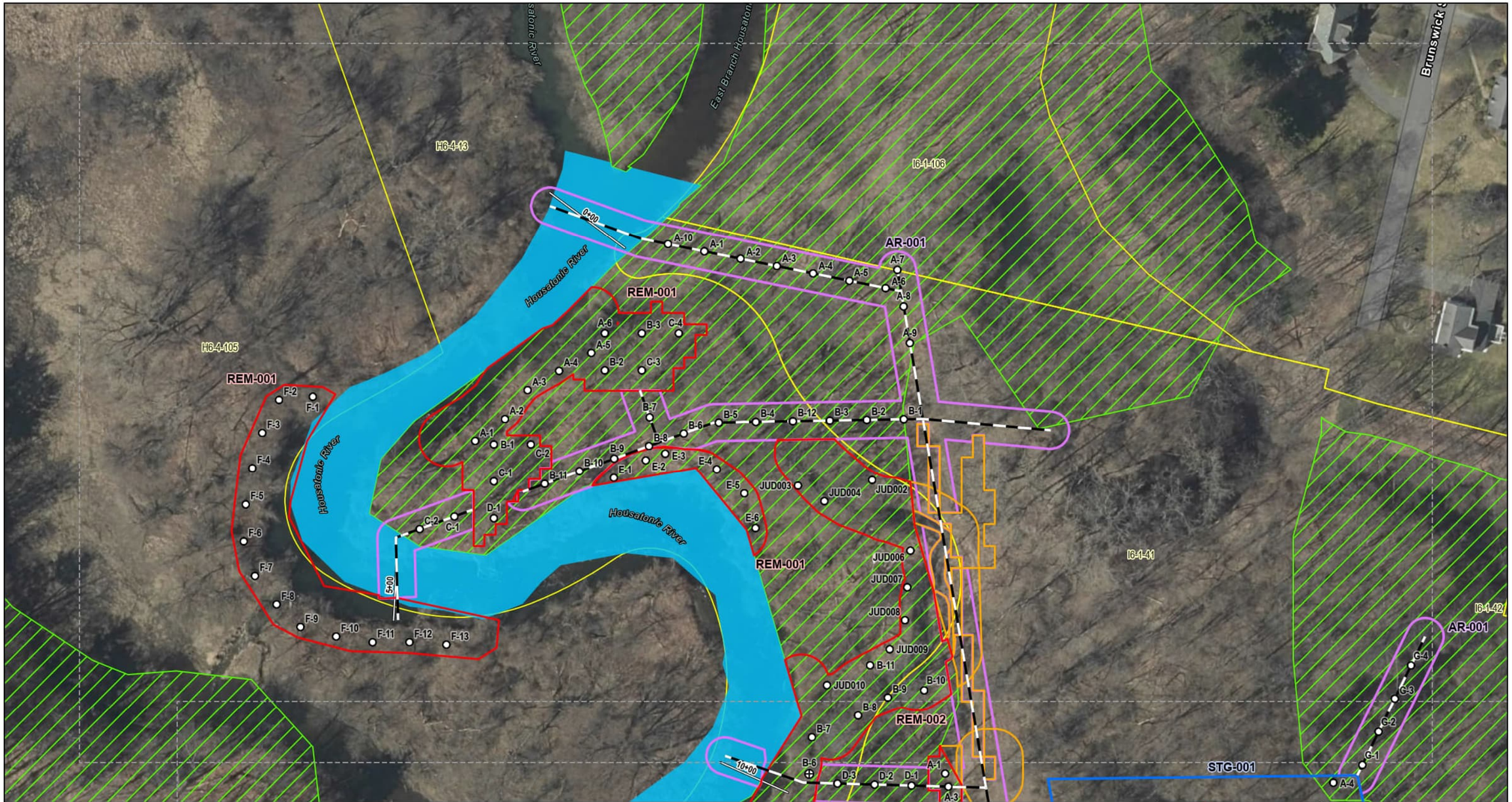
FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
127	AR-019	AR-019-1	2	Household	Container Glass	Olive		Embossed	Mold Blown, Indeterminate	Base/body sherds that mend with partial embossing, "...S..." and mold seams.
127	AR-019	AR-019-1	1	Household	Indeterminate		Unidentified Refined Earthenware	Indeterminate		Heavily burned rim sherd with some spalling. Ware unable to be determined.
127	AR-019	AR-019-1	1	Hardware	Barbed Wire				Indeterminate	Rusted fragment of barbed wire
127	AR-019	AR-019-1	1	Architectural	Nail				Indeterminate	Clinched iron nail fragment
127	AR-019	AR-019-1	1	Architectural	Nail				Wire	Modern wire nail with round head. Marks from gripper die and faceted point made by a cutter die. Most likely a roofing nail.
128	AR-019	AR-019-1	2	Household	Bottle	Olive		Embossed	Mold Blown, Indeterminate	Bottle base shards that mend with embossed exterior that reads, "...XL...".
128	AR-019	AR-019-1	2	Architectural	Nail				Wire	Modern common wire nails with rust.
128	AR-019	AR-019-1	1	Architectural	Nail				Wire	Modern flooring brad with faceted point.
128	AR-019	AR-019-1	2	Architectural	Nail				Wire	Clinched modern common wire nails with faceted points and gripper die marks.
128	AR-019	AR-019-1	1	Architectural	Nail				Indeterminate	Heavily rusted nail fragment.
128	AR-019	AR-019-1	2	Hardware	Barbed Wire				Indeterminate	Barbed wire fragments with rust.
129	AR-019	AR-019-1	1	Architectural	Window Glass	Aqua				
129	AR-019	AR-019-1	1	Household	Bottle	Olive		Embossed	Mold Blown, Indeterminate	Embossed bottle base with "...UAYAO..." and a partial embossing around the outside of the exterior base that is unreadable. Few embossed raised dots.
130	AR-019	AR-019-1	1	Architectural	Nail				Indeterminate	Rusted nail fragment.
131	AR-019	AR-019-1	1	Household	Tableware, General		Whiteware	Molded Pattern		Spalled body sherd with minimal shell edge decoration left.
132	AR-019	AR-019-1	2	Food Related	Bone					Cow metatarsal/tibia bone fragments that mend. No cut or carving marks. https://veteriankey.com/the-hind-limb-2/
133	AR-019	AR-019-1	1	Food Related	Bone					Small bone fragment, no cut marks or carve marks.
133	AR-019	AR-019-1	1	Household	Bottle	Aqua			Mouth Blown, Two-Piece/Hinge Mold	Cylindrical bottle base with hinge mold seams and mamelon.
134	AR-019	AR-019-1	1	Architectural	Window Glass	Aqua				
135	AR-019	AR-019-1	1	Household	Indeterminate	Purple/Solarized			Indeterminate	Small body shard.
136	AR-019	AR-019-1	1	Household	Indeterminate	Aqua			Indeterminate	Curved body shard with no mold seams.
136	AR-019	AR-019-1	1	Household	Hollowware		Whiteware	Indeterminate		Spalled rim sherd with scalloped edge.

FS#	Survey Area	Site Name	Artifact Count	Group	Object	Color	Ware	Decoration	Manufacture Technique	Comments
138	AR-019	AR-019-1	1	Household	Indeterminate		Whiteware	Indeterminate		Small body sherd with spalling.
139	AR-019	AR-019-1	1	Architectural	Brick, Fragment	Red	Redware			Small red brick fragment.
139	AR-019	AR-019-1	1	Household	Indeterminate	Aqua			Indeterminate	Curved body shard.
139	AR-019	AR-019-1	1	Household	Indeterminate	Colorless			Indeterminate	Thin curved body shard. Possibly lamp glass not enough to determine.
139	AR-019	AR-019-1	2	Household	Container Glass	Colorless		Molded Pattern	Mold Blown, Indeterminate	Body shards that do not mend with curved paneled exteriors. Multiple vessels represented.
139	AR-019	AR-019-1	1	Household	Container Glass	Colorless			Indeterminate	Curved body shard possibly part of a bottle or container neck.
140	AR-019	AR-019-1	2	Architectural	Window Glass	Aqua				
140	AR-019	AR-019-1	1	Household	Container Glass	Colorless		Molded Pattern	Mold Blown, Indeterminate	Paneled body shard.
140	AR-019	AR-019-1	1	Household	Indeterminate	Colorless			Indeterminate	Thin body shard, possibly lamp related not enough to determine.
141	AR-019	AR-019-1	2	Household	Indeterminate	Aqua			Indeterminate	Curved body shards that do not mend--multiple vessels represented.
142	AR-019	AR-019-1	1	Household	Indeterminate	Colorless			Indeterminate	Curved body shard.
143	AR-019	AR-019-1	1	Household	Indeterminate	Amber			Indeterminate	Small amber body shard.
144	STG-010		1	Household	Indeterminate		Pearlware	Indeterminate		Curved body sherd with some spalling.
145	STG-010		1	Household	Indeterminate		Whiteware	Indeterminate		Body sherd with no visible decoration.
146	STG-010		1	Architectural	Nail				Cut	Rusted cut nail with machine made head.
147	STG-010		2	Household	Indeterminate	Colorless			Indeterminate	Thin curved body shards that do not mend--multiple vessels represented. Possibly lamp related not enough to determine.
147	STG-010		3	Household	Indeterminate	Colorless			Indeterminate	Thin curved body shards that do not mend--multiple vessels represented. Possibly lamp related not enough to determine.
147	STG-010		1	Household	Indeterminate		Whiteware	Indeterminate		Body sherd with spalling.
147	STG-010		1	Household	Indeterminate		Whiteware	Indeterminate		Body sherd with rust staining and some spalling.
148	AR-003		1	Household	Hollowware	Buff	Salt Glazed, Gray/Buff Bodied	Albany-Type Slip		Stoneware hollowware rim sherd with exterior light tan salt glaze and interior Albany slip. Flat rolled rim.
149	STG-003		1	Tack	Horseshoe				Indeterminate	Partial horseshoe with heavy rust.

Appendix D: Survey Coverage Maps

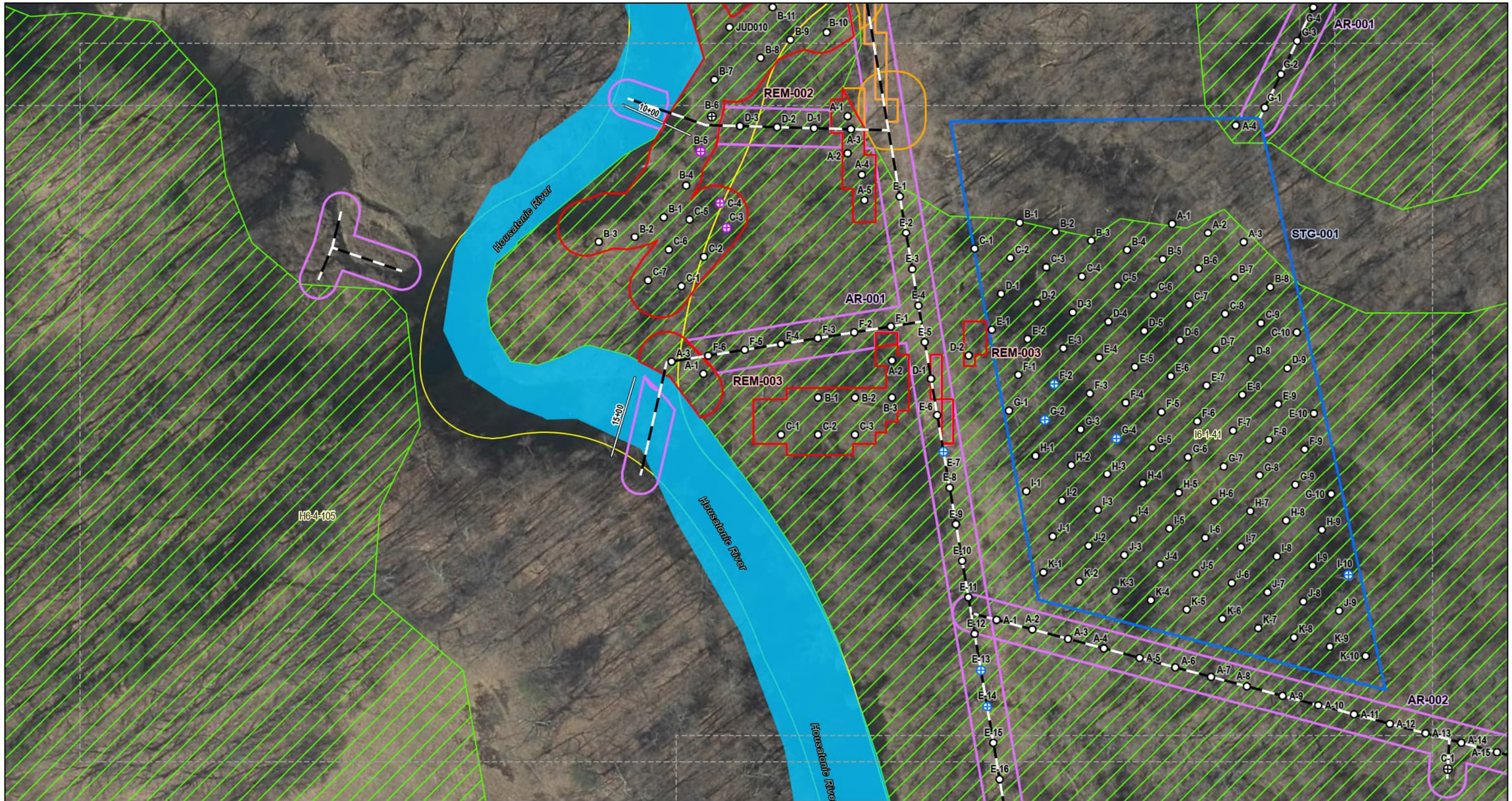


Appendix D Figure 1: Survey Coverage Index Map.



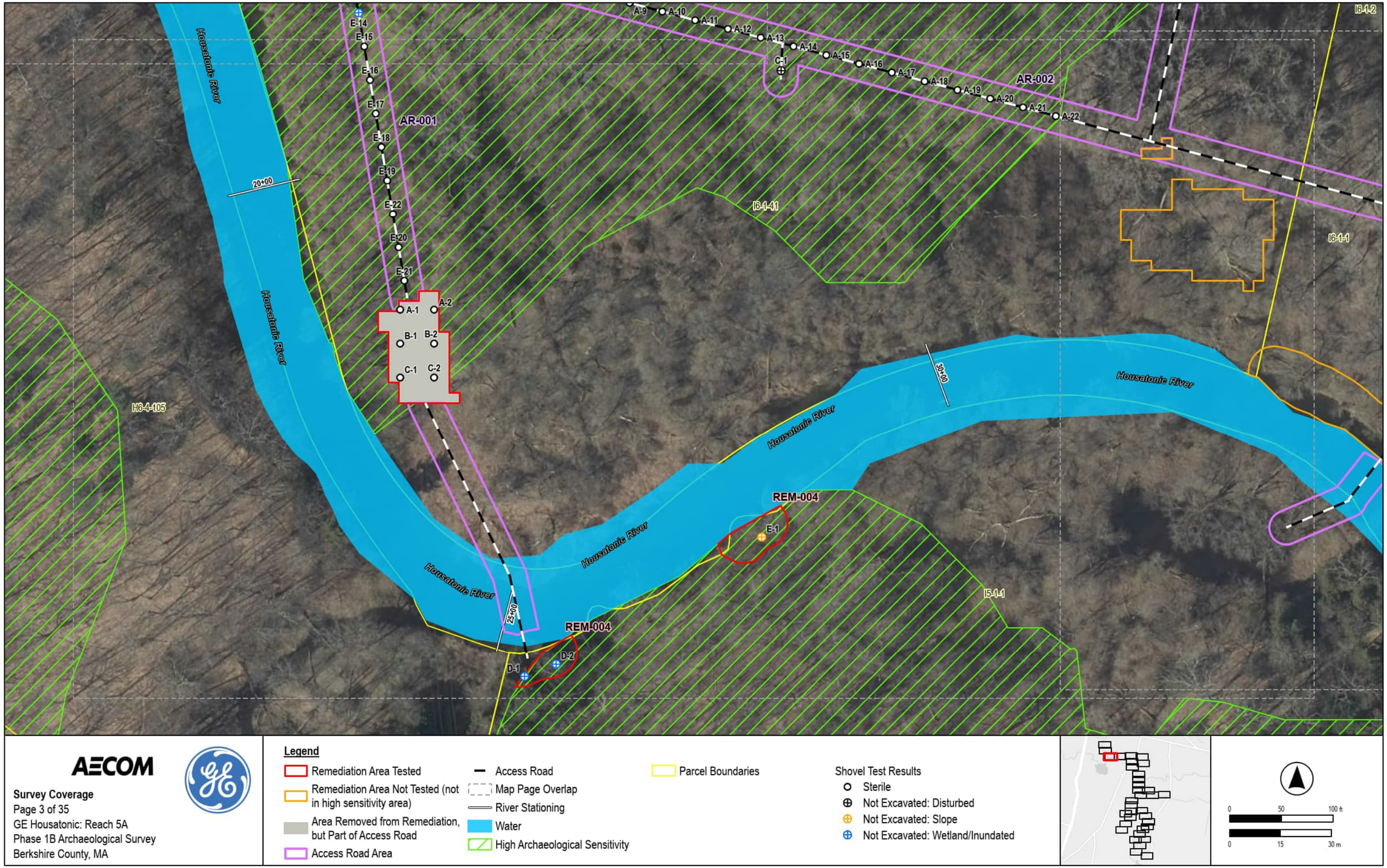
Appendix D Figure 2: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A



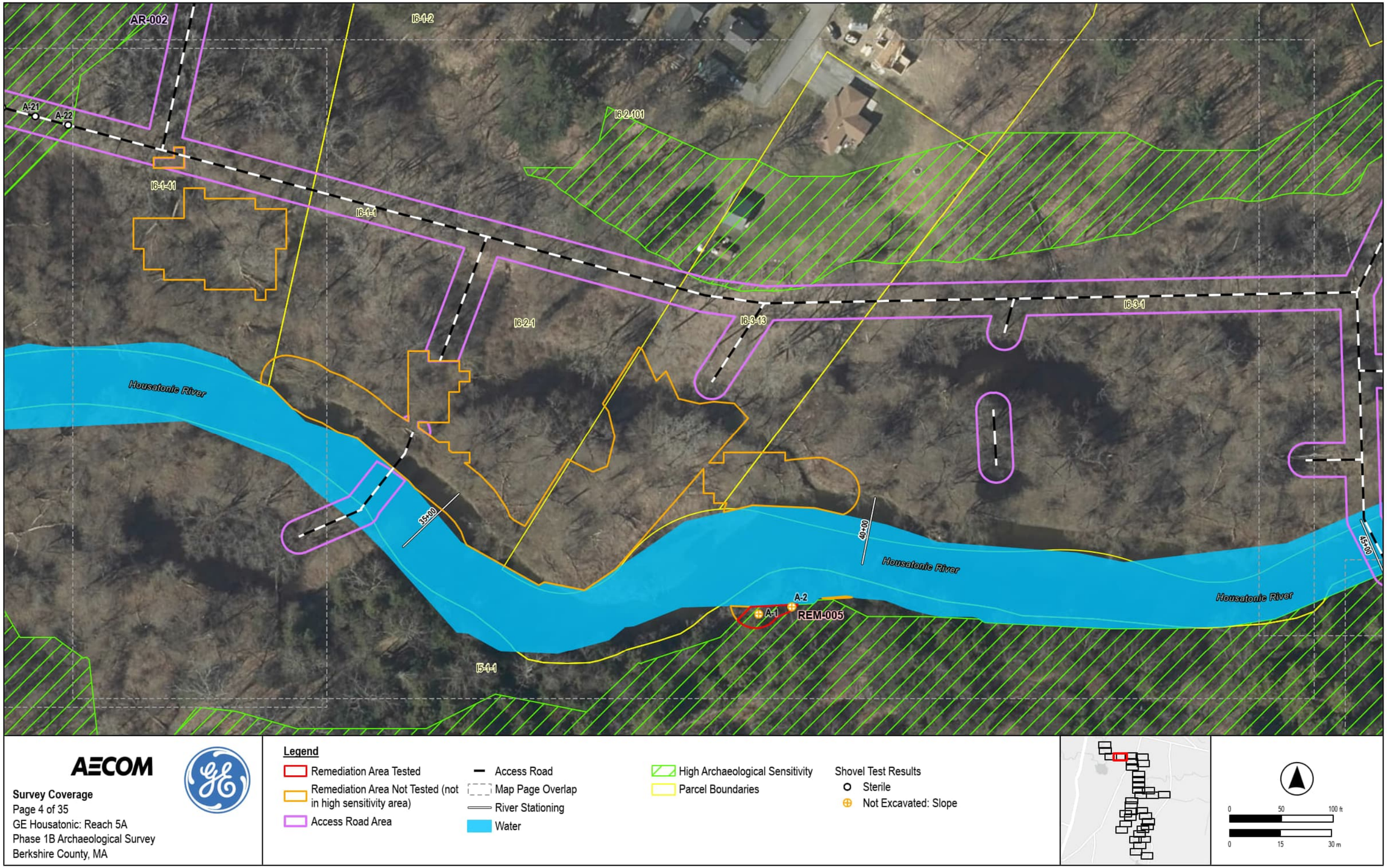
Appendix D Figure 3: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A



Appendix D Figure 4: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A

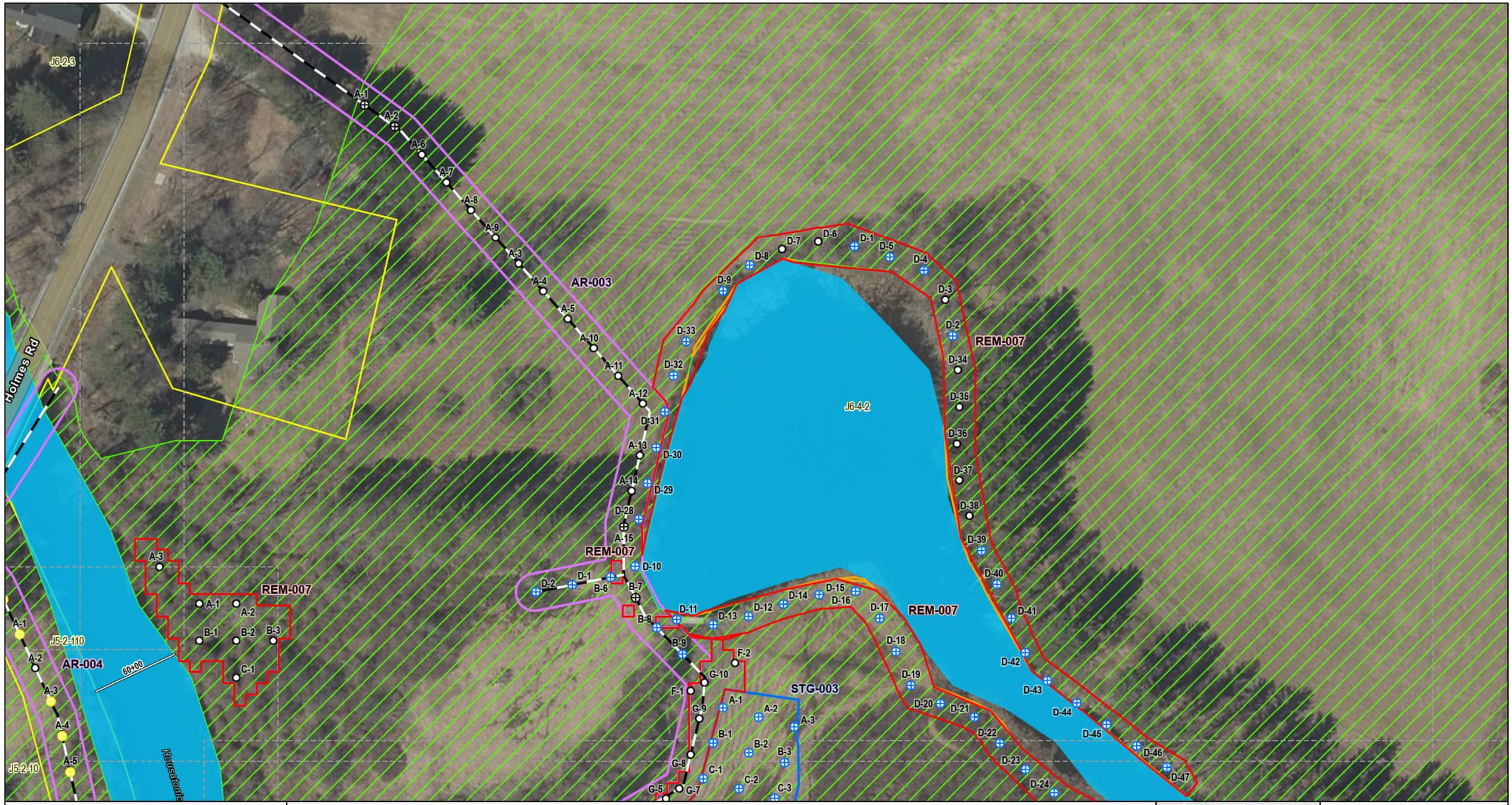


Appendix D Figure 5: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A

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Appendix D Figure 6: Survey Coverage Map.



Appendix D Figure 7: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A

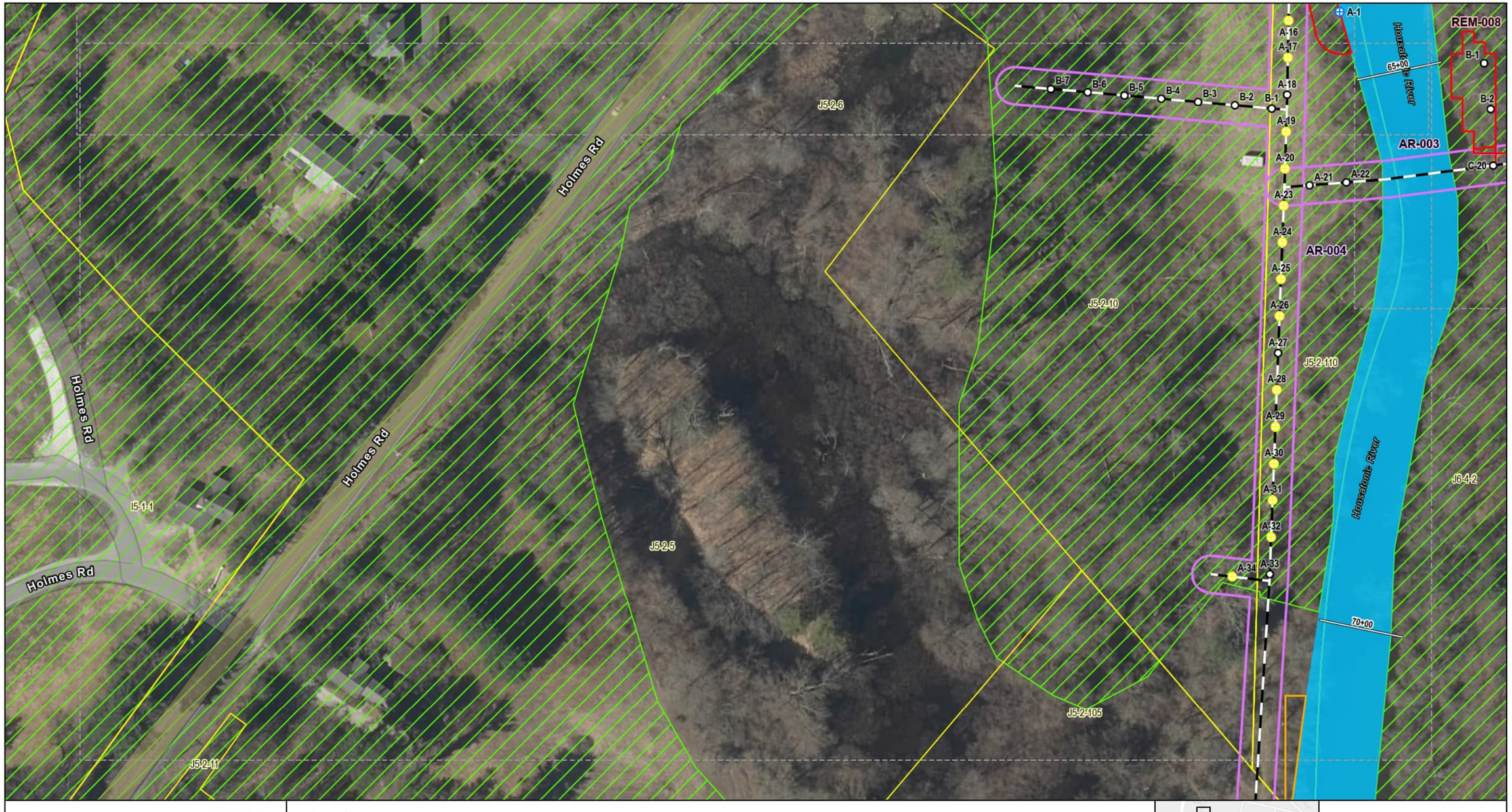


Appendix D Figure 8: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A



Appendix D Figure 9: Survey Coverage Map.



Appendix D Figure 10: Survey Coverage Map.

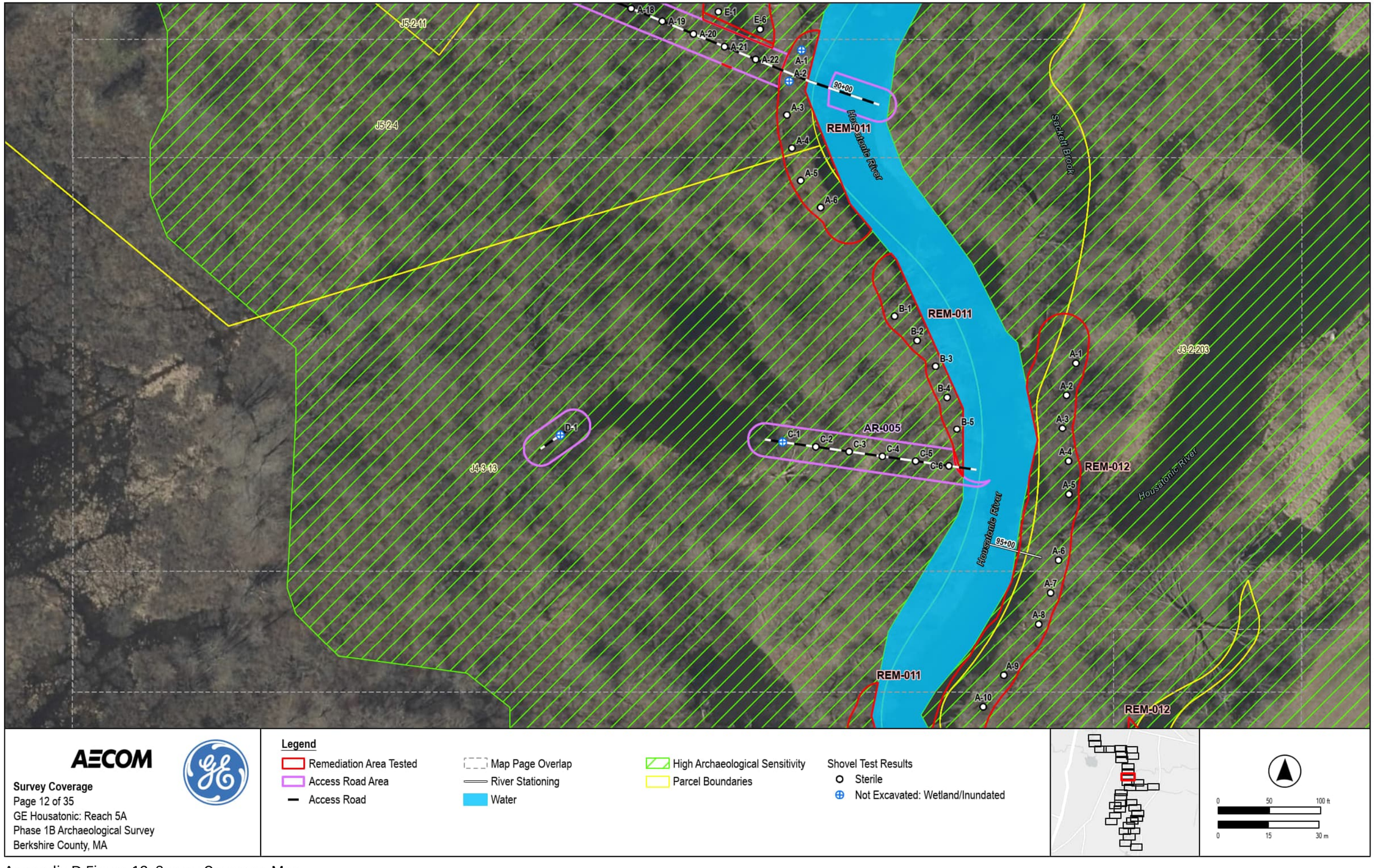
Phase IB Cultural Resources Survey Report for Reach 5A

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Appendix D Figure 11: Survey Coverage Map.

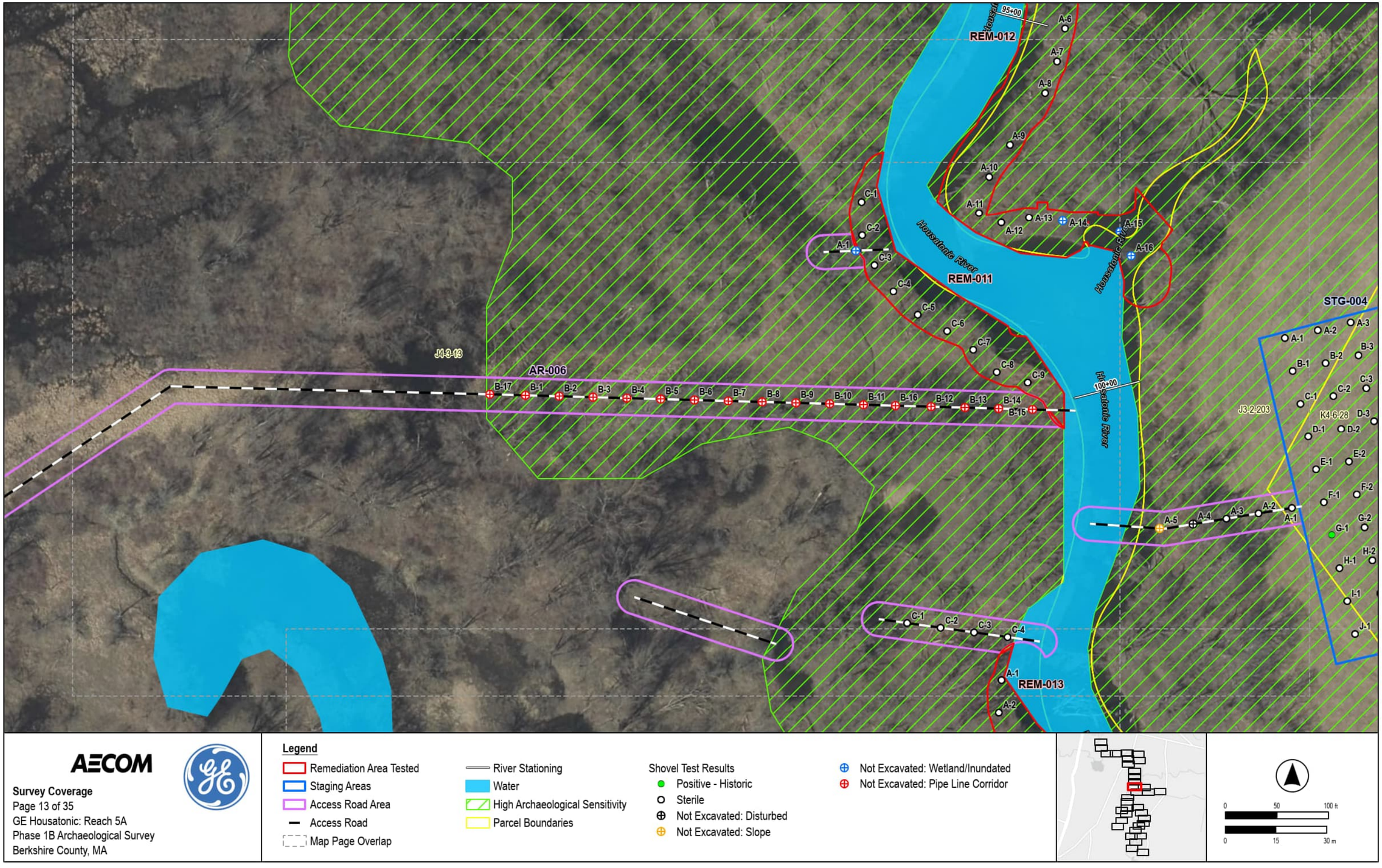
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Appendix D Figure 12: Survey Coverage Map.



Appendix D Figure 13: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A



Appendix D Figure 14: Survey Coverage Map.

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Appendix D Figure 15: Survey Coverage Map.



Appendix D Figure 16: Survey Coverage Map.



Appendix D Figure 17: Survey Coverage Map.



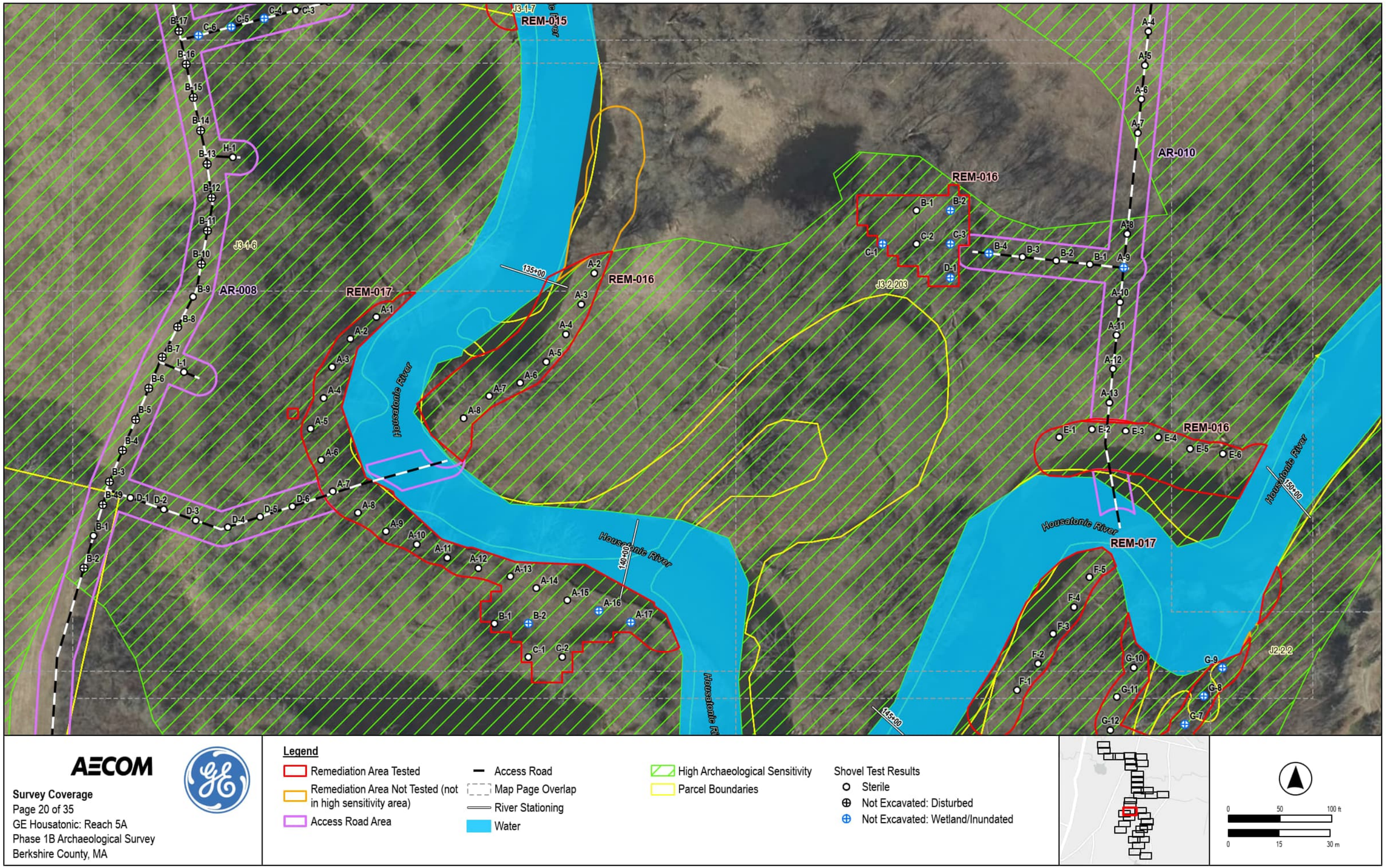
Appendix D Figure 18: Survey Coverage Map.

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Appendix D Figure 19: Survey Coverage Map.

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Appendix D Figure 20: Survey Coverage Map.



Appendix D Figure 21: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A

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Appendix D Figure 22: Survey Coverage Map.

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Appendix D Figure 23: Survey Coverage Map.

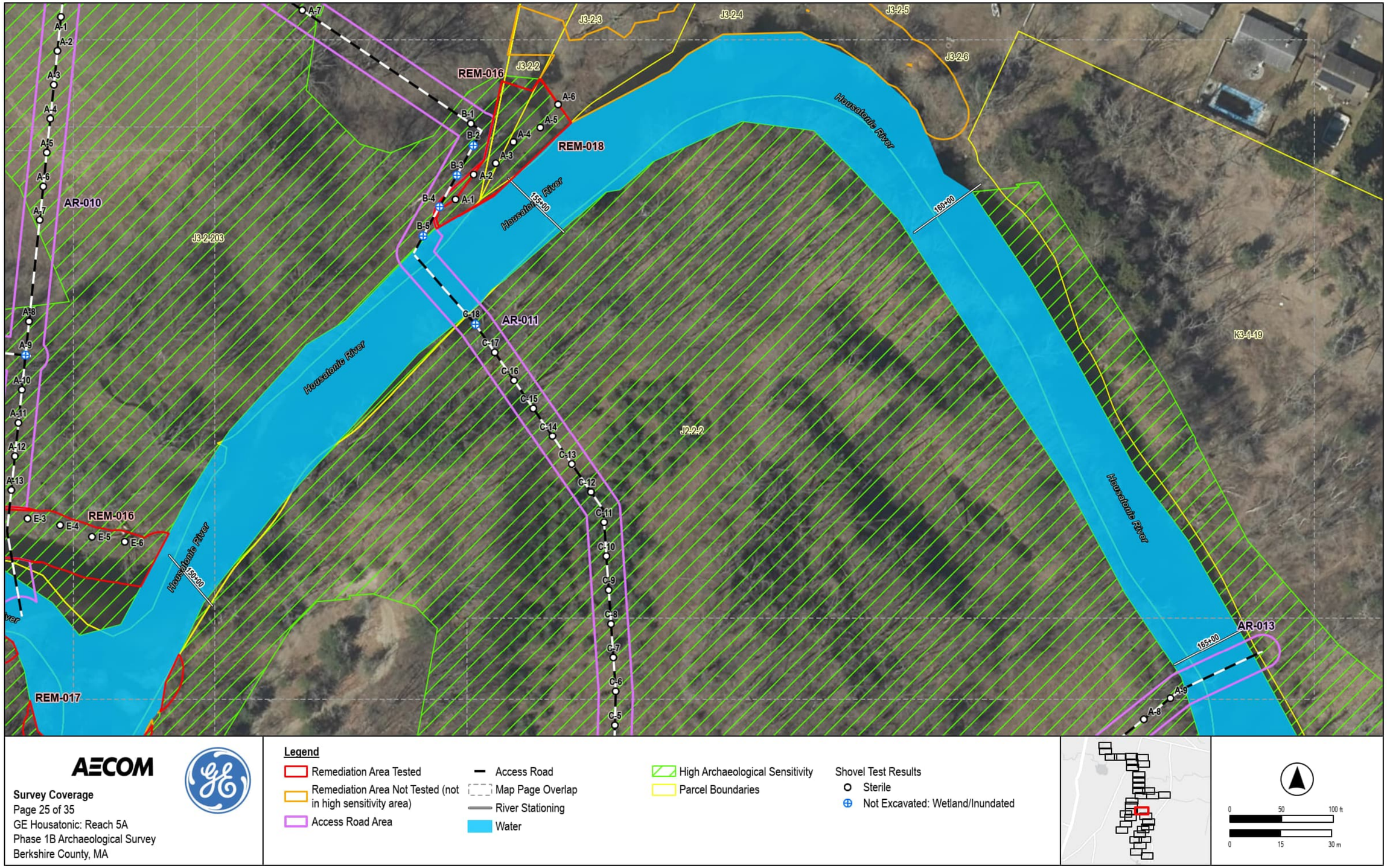


Appendix D Figure 24: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A



Appendix D Figure 25: Survey Coverage Map.



Appendix D Figure 26: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A

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Appendix D Figure 27: Survey Coverage Map.

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Appendix D Figure 28: Survey Coverage Map.

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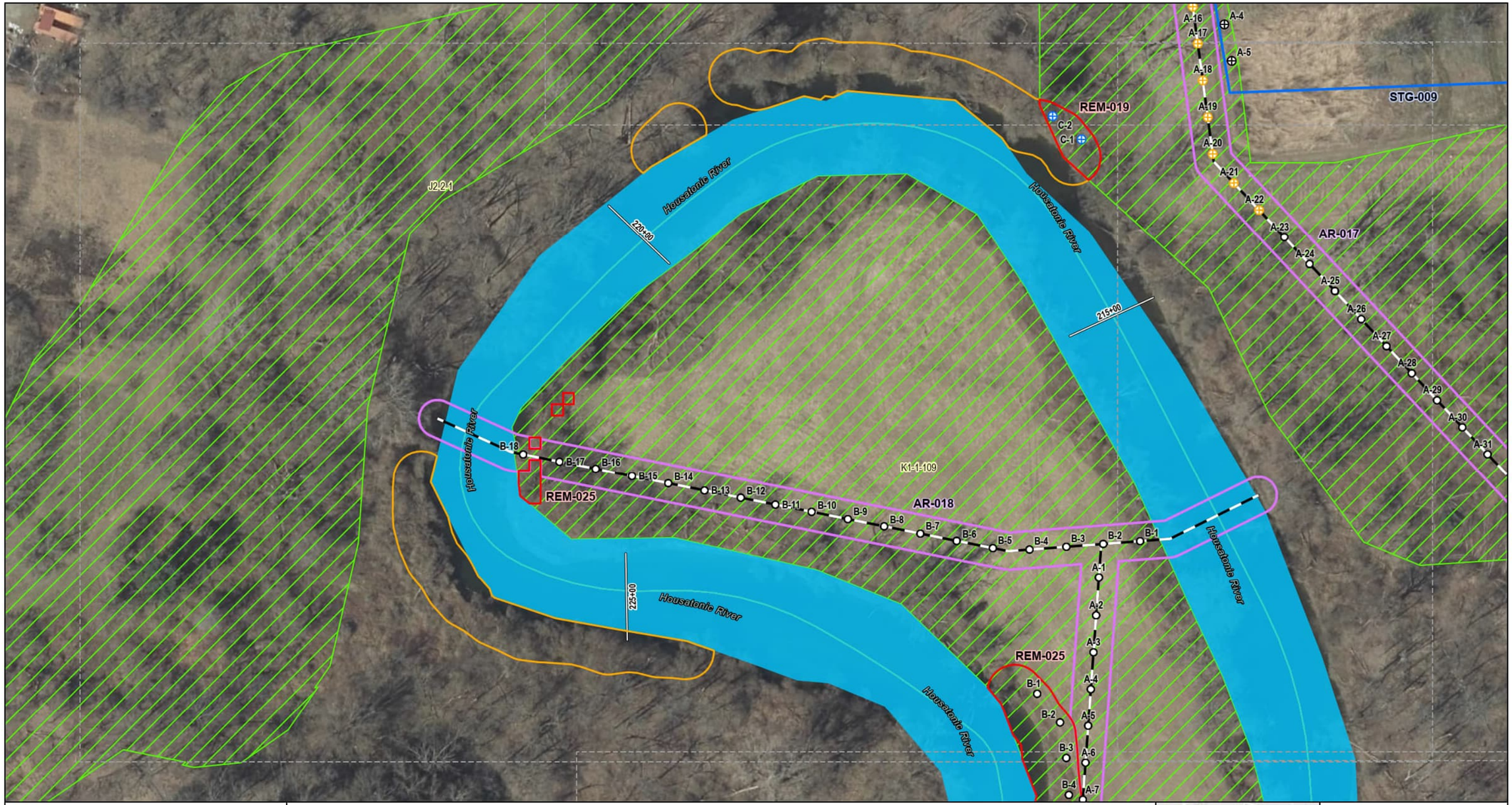
Appendix D Figure 29: Survey Coverage Map.

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Appendix D Figure 30: Survey Coverage Map.

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Appendix D Figure 31: Survey Coverage Map.



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Survey Coverage
Page 31 of 35
GE Housatonic: Reach 5A
Phase 1B Archaeological Survey
Berkshire County, MA

Legend

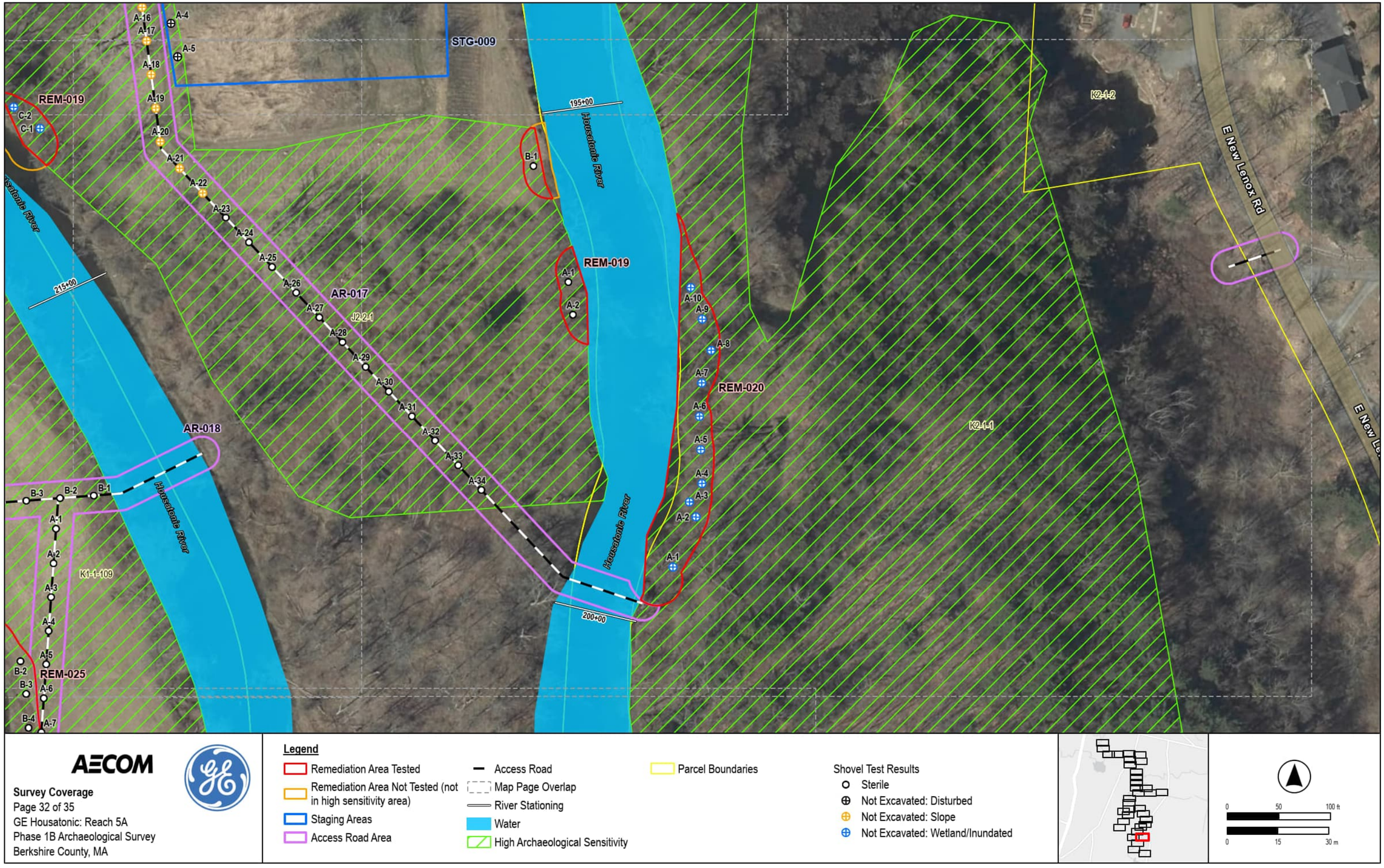
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- Remediation Area Not Tested (not in high sensitivity area)
- Staging Areas
- Access Road Area
- Access Road
- Map Page Overlap
- River Stationing
- Water
- High Archaeological Sensitivity
- Parcel Boundaries

Shovel Test Results

- Sterile
- Not Excavated: Disturbed
- Not Excavated: Slope
- Not Excavated: Wetland/Inundated

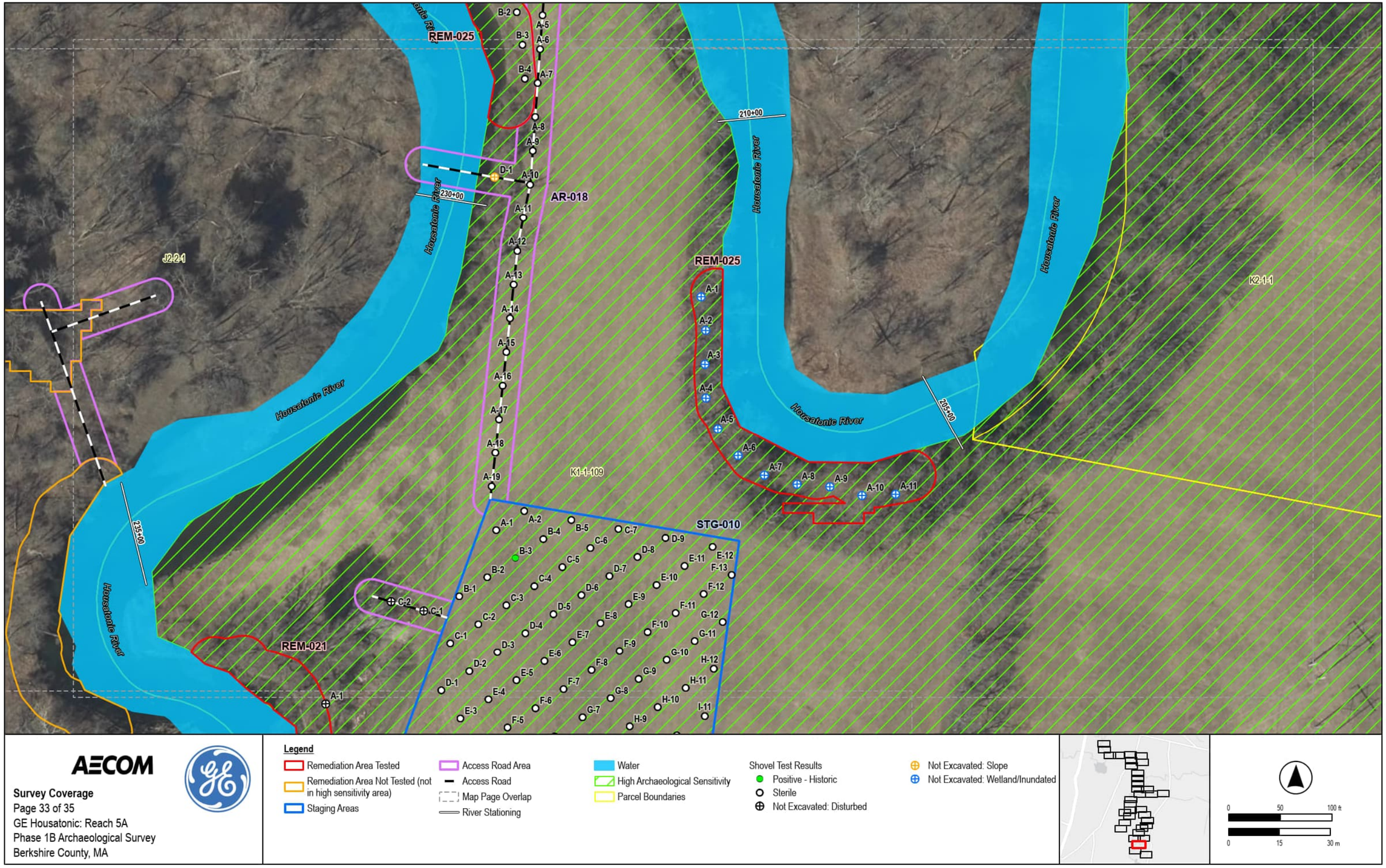
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Appendix D Figure 32: Survey Coverage Map.



Appendix D Figure 33: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A

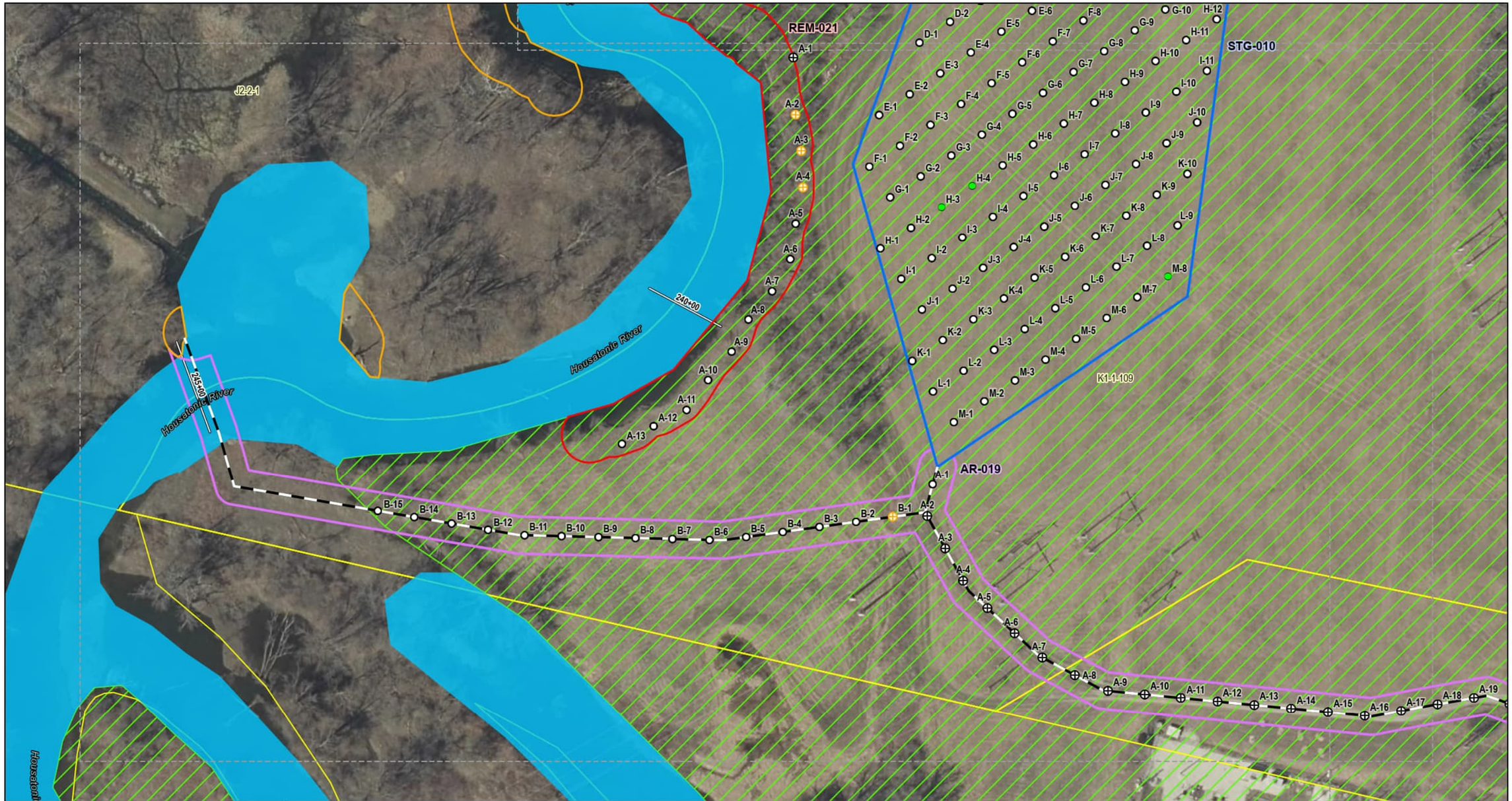


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Survey Coverage
Page 33 of 35
GE Housatonic: Reach 5A
Phase 1B Archaeological Survey
Berkshire County, MA

Appendix D Figure 34: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A



Appendix D Figure 35: Survey Coverage Map.

Phase IB Cultural Resources Survey Report for Reach 5A

REDACTED

Appendix D Figure 36: Survey Coverage Map.

Appendix E: Massachusetts Historical Commission Inventory Forms

FORM B – BUILDING

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Assessor's Number	USGS Quad	Area(s)	Form Number

Photograph



Locus Map



Town/City: Pittsfield

Place: *(neighborhood or village)*: n/a

Address: 281 Holmes Road

Historic Name: n/a

Uses: Present: Single Family Dwelling

Original: Single Family Dwelling

Date of Construction: 1941

Source: Aerial images, town parcel data

Style/Form: Cape Cod

Architect/Builder: n/a

Exterior Material:

Foundation: n/a

Wall/Trim: Clapboard

Roof: Asphalt shingle

Outbuildings/Secondary Structures: n/a

Major Alterations *(with dates)*: ca. 2000 garage addition

Condition: Good

Moved: **no** ☒ **yes** ☐ **Date:**

Acreage: 0.46 acres

Setting: Suburban residential neighborhood

Recorded by: Kaitlin Pluskota

Organization: AECOM

Date (*month / year)*: January 2025

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

281 Holmes Road is a one-and-one-half-story Cape-style dwelling constructed ca. 1940 that sits on the southeast side of the street. The exterior is clad in clapboard siding, and the steep-pitched side-gable roof is sheathed in asphalt shingles. There is an exterior-end brick chimney on the south elevation, gabled dormers on the façade side of the dwelling, and a wood cornice with dentil detailing. There is a substantial ca. 2000 garage addition that extends from the north elevation of the dwelling's main block. The main entrance to the dwelling is located centrally on the façade and is comprised of a wood door with a multi-light transom above. Twelve-over-twelve, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling.

HISTORICAL NARRATIVE

In the mid-1900s, Holmes Road, and its surroundings, underwent a period of transformation reflective of broader societal and economic shifts. Initially a semi-rural thoroughfare lined with modest farmhouses and large tracts of open land, the road began to see gradual suburban development during the Great Depression and post-World War II years. The establishment of Miss Hall's School on Holmes Road in the early 1930s marked a turning point in the area's character, as the institution's added a sense of permanence and prestige to the area.[1] By the 1940s and 1950s, new housing developments started to appear along the road, catering to middle-class families drawn to Pittsfield's growing industrial base, particularly General Electric's booming operations.[2] These homes, often Cape Cod or Ranch-style dwellings, exemplified the postwar housing boom and the rise of suburban living.[3] During this era, Holmes Road became a mix of residential and educational spaces, with tree-lined streets and increasing automobile traffic reflecting its evolving role in Pittsfield's suburban expansion.[4]

During the mid-1900s, Cape Cod-style dwellings became a defining feature of the suburban landscape in Pittsfield, Massachusetts, and surrounding areas. Originally rooted in colonial-era New England architecture, the Cape Cod style experienced a resurgence in popularity during the post-World War II housing boom. Characterized by their simple, rectangular layouts, steeply pitched roofs, and centrally located chimneys, these homes were both economical and practical for the growing middle class.[5] Developers favored Cape Cod-style homes for their adaptability to suburban lots and their alignment with the era's ideals of modesty and functionality. Neighborhoods on the outskirts of Pittsfield, such as those along Holmes Road and East New Lenox Road, saw the construction of these homes, often arranged in tidy rows with tree-lined streets.[6] The uniformity and efficiency of Cape Cod developments reflected broader trends in suburban planning, which sought to create cohesive, family-friendly communities. Over time, these homes became emblematic of the mid-century suburban experience, representing affordability, stability, and the aspirations of postwar American families.[7]

BIBLIOGRAPHY and/or REFERENCES

Ely, Margaret W. *Educating Women in the Modern Era: A History of Miss Hall's School*. Pittsfield, MA: Miss Hall's School Archives, 1968.

"General Electric and Pittsfield's Postwar Housing Boom." *Berkshire Eagle*. April 10, 1952.

"Holmes Road Development in the Mid-20th Century." *Berkshire Historical Quarterly*. Summer 1965.

"Housing Developments in Pittsfield, 1945–1965." *New England Historical Review*. Spring 1975.

[1] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[2] "General Electric and Pittsfield's Postwar Housing Boom," *Berkshire Eagle*, April 10, 1952.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Holmes Road Development in the Mid-20th Century," *Berkshire Historical Quarterly*, Summer 1965.
[5] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 321–322.
[6] "Housing Developments in Pittsfield, 1945–1965," *New England Historical Review*, Spring 1975.
[7] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 132–133.

"Suburban Housing Developments in Pittsfield, 1940–1960." *Historical Review of Berkshire County*. Fall 1970.

Hayden, Dolores. *Building Suburbia: Green Fields and Urban Growth, 1820–2000*. New York: Vintage, 2003.

McAlester, Virginia Savage. *A Field Guide to American Houses*. New York: Knopf, 2015.

FORM B – BUILDING

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Assessor's Number	USGS Quad	Area(s)	Form Number

Photograph



Locus Map



Recorded by: Kaitlin Pluskota
Organization: AECOM
Date (*month / year)*: January 2025

Town/City: Pittsfield

Place: *(neighborhood or village)*: n/a

Address: 287 Holmes Road

Historic Name: n/a

Uses: Present: Single Family Dwelling

Original: Single Family Dwelling

Date of Construction: ca. 1935

Source: Aerial images, town parcel data

Style/Form: Colonial Revival

Architect/Builder: n/a

Exterior Material:
Foundation: Concrete

Wall/Trim: Clapboard

Roof: Asphalt shingle

Outbuildings/Secondary Structures: n/a

Major Alterations *(with dates):* ca. 2000 garage and hyphen additions

Condition: Good

Moved: **no** ☒ **yes** ☐ **Date:**

Acreage: 0.46 acres

Setting: Suburban residential neighborhood

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

287 Holmes Road is a two-story Colonial Revival-style dwelling constructed ca. 1935. The exterior of the dwelling is clad in clapboard siding, and the side-gable roof is sheathed in asphalt shingles. There is an exterior-end brick chimney on the south elevation. There is a one-story ca. 2000 attached garage and hyphen addition that extends from the north elevation of the dwelling's main block. The main entrance to the dwelling is located centrally on the façade and features a decorative surround with a cornice, paneled entablature, and pilaster details. Single and paired eight-over-eight, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling.

HISTORICAL NARRATIVE

In the mid-1900s, Holmes Road, and its surroundings, underwent a period of transformation reflective of broader societal and economic shifts. Initially a semi-rural thoroughfare lined with modest farmhouses and large tracts of open land, the road began to see gradual suburban development during the Great Depression and post-World War II years. The establishment of Miss Hall's School on Holmes Road in the early 1930s marked a turning point in the area's character, as the institution's added a sense of permanence and prestige to the area.[1] By the 1940s and 1950s, new housing developments started to appear along the road, catering to middle-class families drawn to Pittsfield's growing industrial base, particularly General Electric's booming operations.[2] These homes, often Cape Cod or Ranch-style dwellings, exemplified the postwar housing boom and the rise of suburban living.[3] During this era, Holmes Road became a mix of residential and educational spaces, with tree-lined streets and increasing automobile traffic reflecting its evolving role in Pittsfield's suburban expansion.[4]

Originating in the late 19th century as a celebration of America's colonial heritage, the Colonial Revival style gained widespread popularity in the early 20th century and remained influential through the mid-century. These homes, with their symmetrical façades, gabled roofs, and classically inspired details such as columns and pediments, evoked a sense of tradition and stability that resonated with middle-class families seeking permanence in suburban neighborhoods.[5] In Pittsfield, the adoption of this style reflected broader national trends while aligning with local aspirations. Areas such as Holmes Road, Elm Street, and sections of East New Lenox Road became hubs for Colonial Revival construction, as developers and architects sought to create cohesive, picturesque communities that balanced modern amenities with historical charm.[6]

These homes appealed to Pittsfield's growing middle class, particularly during the economic expansion following World War I and the industrial boom of the post-World War II era. Their adaptability allowed for a range of designs, from modest capes to more elaborate Georgian Revival residences, ensuring that the style was accessible to families of varying income levels.[7] Beyond its architectural appeal, the Colonial Revival style symbolized a connection to New England's historic roots, reinforcing a sense of identity and continuity during times of rapid social and economic change. By the mid-1900s, these homes had become synonymous with suburban ideals of stability and domesticity, playing a central role in defining Pittsfield's residential character.[8]

[1] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[2] "General Electric and Pittsfield's Postwar Housing Boom," *Berkshire Eagle*, April 10, 1952.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Holmes Road Development in the Mid-20th Century," *Berkshire Historical Quarterly*, Summer 1965.
[5] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 408–413.
[6] "Housing Trends in Pittsfield: Colonial Revival Homes on the Rise." *Berkshire Eagle*. May 20, 1948.
[7] "Suburban Growth and Architectural Styles in Mid-Century Pittsfield," *New England Historical Review*, Fall 1955.
[8] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 145–147.

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Ely, Margaret W. *Educating Women in the Modern Era: A History of Miss Hall's School*. Pittsfield, MA: Miss Hall's School Archives, 1968.

"General Electric and Pittsfield's Postwar Housing Boom." *Berkshire Eagle*. April 10, 1952.

"Holmes Road Development in the Mid-20th Century." *Berkshire Historical Quarterly*. Summer 1965.

"Housing Trends in Pittsfield: Colonial Revival Homes on the Rise." *Berkshire Eagle*. May 20, 1948.

"Suburban Growth and Architectural Styles in Mid-Century Pittsfield." *New England Historical Review*. Fall 1955.

"Suburban Housing Developments in Pittsfield, 1940–1960." *Historical Review of Berkshire County*. Fall 1970.

Hayden, Dolores. *Building Suburbia: Green Fields and Urban Growth, 1820–2000*. New York: Vintage, 2003.

McAlester, Virginia Savage. *A Field Guide to American Houses*. New York: Knopf, 2015.

FORM B – BUILDING

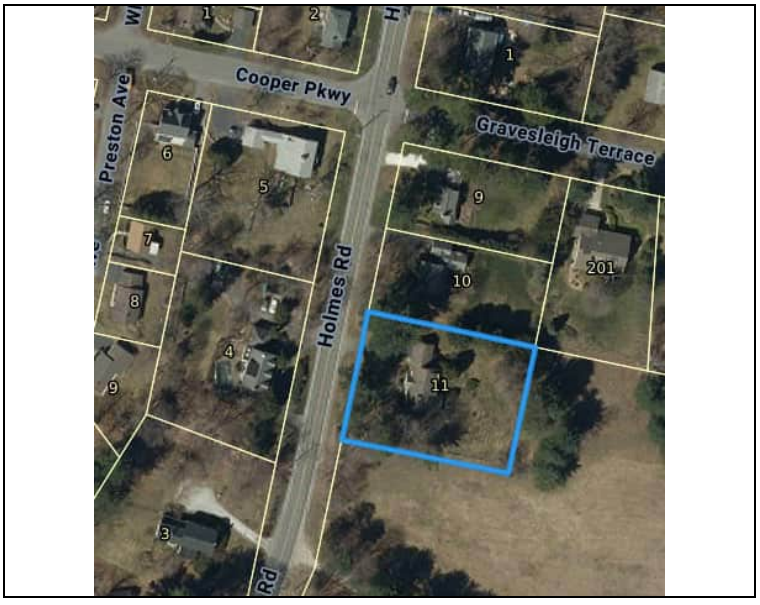
MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Assessor's Number	USGS Quad	Area(s)	Form Number

Photograph



Locus Map



Recorded by: Kaitlin Pluskota
Organization: AECOM
Date (*month / year)*: January 2025

Town/City: Pittsfield

Place: *(neighborhood or village)*: n/a

Address: 295 Holmes Road

Historic Name: n/a

Uses: Present: Single Family Dwelling

Original: Single Family Dwelling

Date of Construction: 1950

Source: Aerial images, town parcel data

Style/Form: Cape Cod

Architect/Builder: n/a

Exterior Material:
Foundation: n/a

Wall/Trim: Wood

Roof: Asphalt shingle

Outbuildings/Secondary Structures: n/a

Major Alterations *(with dates):* ca. 1990: garage addition, rear shed roof dormer addition, and rear screened in porch addition

Condition: Good

Moved: **no** ☒ **yes** ☐ **Date:**

Acreage: 0.69 acres

Setting: Suburban residential neighborhood

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

295 Holmes Road is a one-and-one-half-story Cape-style dwelling constructed ca. 1950. The exterior of the dwelling is clad in wood siding, and the side-gable roof is sheathed in asphalt shingles. There is an interior brick chimney located on the south block of the dwelling. The dwelling has an attached garage on its north side, which appears to have been extended ca. 1990. The façade features two off-center entrances, which flank the central block of the dwelling. There is a half-story shed-roof dormer addition and a screened-in porch at the first story, both on the rear of the dwelling, which date to ca. 1990 as well. Single and paired six-over-six, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling.

HISTORICAL NARRATIVE

In the mid-1900s, Holmes Road, and its surroundings, underwent a period of transformation reflective of broader societal and economic shifts. Initially a semi-rural thoroughfare lined with modest farmhouses and large tracts of open land, the road began to see gradual suburban development during the Great Depression and post-World War II years. The establishment of Miss Hall's School on Holmes Road in the early 1930s marked a turning point in the area's character, as the institution's added a sense of permanence and prestige to the area.[1] By the 1940s and 1950s, new housing developments started to appear along the road, catering to middle-class families drawn to Pittsfield's growing industrial base, particularly General Electric's booming operations.[2] These homes, often Cape Cod or Ranch-style dwellings, exemplified the postwar housing boom and the rise of suburban living.[3] During this era, Holmes Road became a mix of residential and educational spaces, with tree-lined streets and increasing automobile traffic reflecting its evolving role in Pittsfield's suburban expansion.[4]

During the mid-1900s, Cape Cod-style dwellings became a defining feature of the suburban landscape in Pittsfield, Massachusetts, and surrounding areas. Originally rooted in colonial-era New England architecture, the Cape Cod style experienced a resurgence in popularity during the post-World War II housing boom. Characterized by their simple, rectangular layouts, steeply pitched roofs, and centrally located chimneys, these homes were both economical and practical for the growing middle class.[5] Developers favored Cape Cod-style homes for their adaptability to suburban lots and their alignment with the era's ideals of modesty and functionality. Neighborhoods on the outskirts of Pittsfield, such as those along Holmes Road and East New Lenox Road, saw the construction of these homes, often arranged in tidy rows with tree-lined streets.[6] The uniformity and efficiency of Cape Cod developments reflected broader trends in suburban planning, which sought to create cohesive, family-friendly communities. Over time, these homes became emblematic of the mid-century suburban experience, representing affordability, stability, and the aspirations of postwar American families.[7]

BIBLIOGRAPHY and/or REFERENCES

Ely, Margaret W. *Educating Women in the Modern Era: A History of Miss Hall's School*. Pittsfield, MA: Miss Hall's School Archives, 1968.

"General Electric and Pittsfield's Postwar Housing Boom." *Berkshire Eagle*. April 10, 1952.

"Holmes Road Development in the Mid-20th Century." *Berkshire Historical Quarterly*. Summer 1965.

"Housing Developments in Pittsfield, 1945–1965." *New England Historical Review*. Spring 1975.

[1] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[2] "General Electric and Pittsfield's Postwar Housing Boom," *Berkshire Eagle*, April 10, 1952.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Holmes Road Development in the Mid-20th Century," *Berkshire Historical Quarterly*, Summer 1965.
[5] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 321–322.
[6] "Housing Developments in Pittsfield, 1945–1965," *New England Historical Review*, Spring 1975.
[7] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 132–133.

"Suburban Housing Developments in Pittsfield, 1940–1960." *Historical Review of Berkshire County*. Fall 1970.

Hayden, Dolores. *Building Suburbia: Green Fields and Urban Growth, 1820–2000*. New York: Vintage, 2003.

McAlester, Virginia Savage. *A Field Guide to American Houses*. New York: Knopf, 2015.

FORM B – BUILDING

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Photograph

Locus Map

Assessor's Number	USGS Quad	Area(s)	Form Number

Town/City: Pittsfield

Place: *(neighborhood or village)*: n/a

Address: 300 Holmes Road

Historic Name: n/a

Uses: Present: Single Family Dwelling

Original: Single Family Dwelling

Date of Construction: ca. 1920

Source: Aerial images, town parcel data

Style/Form: Colonial Revival

Architect/Builder: n/a

Exterior Material:
Foundation: n/a

Wall/Trim: Vinyl siding

Roof: Asphalt shingle

Outbuildings/Secondary Structures: two sheds

Major Alterations *(with dates):* ca. 2005 garage addition

Condition: Good

Moved: no ☒ **yes** ☐ **Date:**

Acreage: 0.79 acres

Setting: Suburban residential neighborhood

Recorded by: Kaitlin Pluskota

Organization: AECOM

Date (*month / year)*: January 2025

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

300 Holmes Road is a two-and-one-half-story Colonial Revival-style dwelling constructed ca. 1920. The exterior of the dwelling is clad in vinyl siding, and the side-gable roof is sheathed in asphalt shingles. There is an interior-end brick chimney near the south elevation, and gabled dormers with pediments on the façade. There is a one-story ca. 2005 garage addition that extends from the north elevation of the dwelling's main block. The main entrance to the dwelling is located centrally on the façade and features a multi-light transom and sidelights, fronted by a covered porch with column supports. Six-over-one, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling. Visibility of the dwelling was partially obstructed by mature trees at the time of survey.

HISTORICAL NARRATIVE

In the early to mid-1900s, Holmes Road, and its surroundings, underwent a period of transformation reflective of broader societal and economic shifts. Initially a semi-rural thoroughfare lined with modest farmhouses and large tracts of open land, the road began to see gradual suburban development during the Great Depression and post-World War II years. The establishment of Miss Hall's School on Holmes Road in the early 1930s marked a turning point in the area's character, as the institution's added a sense of permanence and prestige to the area.[1] By the 1940s and 1950s, new housing developments started to appear along the road, catering to middle-class families drawn to Pittsfield's growing industrial base, particularly General Electric's booming operations.[2] These homes, often Cape Cod or Ranch-style dwellings, exemplified the postwar housing boom and the rise of suburban living.[3] During this era, Holmes Road became a mix of residential and educational spaces, with tree-lined streets and increasing automobile traffic reflecting its evolving role in Pittsfield's suburban expansion.[4]

Originating in the late 19th century as a celebration of America's colonial heritage, the Colonial Revival style gained widespread popularity in the early 20th century and remained influential through the mid-century. These homes, with their symmetrical façades, gabled roofs, and classically inspired details such as columns and pediments, evoked a sense of tradition and stability that resonated with middle-class families seeking permanence in suburban neighborhoods.[5] In Pittsfield, the adoption of this style reflected broader national trends while aligning with local aspirations. Areas such as Holmes Road, Elm Street, and sections of East New Lenox Road became hubs for Colonial Revival construction, as developers and architects sought to create cohesive, picturesque communities that balanced modern amenities with historical charm.[6]

These homes appealed to Pittsfield's growing middle class, particularly during the economic expansion following World War I and the industrial boom of the post-World War II era. Their adaptability allowed for a range of designs, from modest capes to more elaborate Georgian Revival residences, ensuring that the style was accessible to families of varying income levels.[7] Beyond its architectural appeal, the Colonial Revival style symbolized a connection to New England's historic roots, reinforcing a sense of identity and continuity during times of rapid social and economic change. By the mid-1900s, these homes had become synonymous with suburban ideals of stability and domesticity, playing a central role in defining Pittsfield's residential character.[8]

[1] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[2] "General Electric and Pittsfield's Postwar Housing Boom," *Berkshire Eagle*, April 10, 1952.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Holmes Road Development in the Mid-20th Century," *Berkshire Historical Quarterly*, Summer 1965.
[5] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 408–413.
[6] "Housing Trends in Pittsfield: Colonial Revival Homes on the Rise." *Berkshire Eagle*. May 20, 1948.
[7] "Suburban Growth and Architectural Styles in Mid-Century Pittsfield," *New England Historical Review*, Fall 1955.
[8] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 145–147.

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Ely, Margaret W. *Educating Women in the Modern Era: A History of Miss Hall's School*. Pittsfield, MA: Miss Hall's School Archives, 1968.

"General Electric and Pittsfield's Postwar Housing Boom." *Berkshire Eagle*. April 10, 1952.

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"Housing Trends in Pittsfield: Colonial Revival Homes on the Rise." *Berkshire Eagle*. May 20, 1948.

"Suburban Growth and Architectural Styles in Mid-Century Pittsfield." *New England Historical Review*. Fall 1955.

"Suburban Housing Developments in Pittsfield, 1940–1960." *Historical Review of Berkshire County*. Fall 1970.

Hayden, Dolores. *Building Suburbia: Green Fields and Urban Growth, 1820–2000*. New York: Vintage, 2003.

McAlester, Virginia Savage. *A Field Guide to American Houses*. New York: Knopf, 2015.

FORM F – STRUCTURE (BRIDGE)

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Assessor's Number	USGS Quad	Area(s)	Form Number

Photograph



Locus Map



UTM Reference: 18 T 644885 4699012
Recorded by: Kaitlin Pluskota
Organization: AECOM
Date (*month / year):* January 2025

Town/City: Pittsfield

Place *(neighborhood or village):* n/a

Street/Route: Holmes Road

Carried over: Housatonic River
(Railroad, river, brook, canal or road)

Historic/Common name: Holmes Road Bridge over the Housatonic River

Ownership: City of Pittsfield
(Name of state agency or municipality)

Mass. Highway bridge no.: P1000101WMUNNBI

Bridge type: Steel Girder

Bridge typology code

Date of Construction: 1949/1962

Source: Inscriptions on bridge

Engineer/Designer: n/a

Bridge company/Contractor: n/a

Material (s): Steel and concrete

Alterations *(with dates):* n/a

Posted load limit *(if any):* n/a

Condition: Fair

Moved ☒ **no** ☐ **yes** **Date:**

Acreage: 0.11 acres

Setting: Suburban residential

Superstructure:

Overall length: 36 m Deck width: 13.6 m Skew: 35
Main unit: No. of spans: One Span length: 34.5 m
Approaches: No. of spans: One Span length: 35.4 m

Substructure *(structure below deck)*
Height above feature spanned: n/a Material of abutments or piers: Concrete

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ENGINEERING/DESIGN ASSESSMENT

The bridge, originally constructed in 1949 and updated in 1962. The primary materials of the bridge are steel and concrete for the superstructure and substructure, including abutments, wing walls, and decking. End posts on the northwest side of the bridge appear to be older and are a plain concrete mass and are inscribed with the date 1949; the southeast side of the bridge features concrete end posts faced with faux stone and inscribed with the date 1962. In addition, there are metal railings which consist of vertical bars set between horizontal top and bottom rails, with the upper rail rounded. The concrete shows signs of wear typical for its age, while the metal railings exhibit rust. A bridge inspection database indicates that this bridge has not been modified since 1962. The bridge features a utilitarian design with little detail as is typical of mid-century infrastructure.

The structure is a simple concrete and steel girder bridge with utilitarian design characteristics; the structure lacks architectural distinction. The concrete abutments and metal railings reflect standard engineering practices typical of mid-20th-century bridge construction and there are no notable innovative or decorative features.

HISTORICAL NARRATIVE

During the mid-twentieth century, the growing demand for durable and cost-effective transportation infrastructure led to the widespread construction of concrete and steel girder bridges across the United States. This trend was especially evident as the region adapted to the increased use of automobiles and the need to connect expanding suburban and rural communities. These bridges, characterized by their simplicity and functionality, were a hallmark of mid-century engineering and design.

Concrete and steel girder bridges became popular during this period due to their structural efficiency and relatively low maintenance requirements. The use of reinforced concrete for the abutments and deck, combined with steel girders for support, provided a robust design capable of spanning rivers, streams, and other obstacles. The modular construction techniques associated with these materials allowed for faster and more economical bridge-building, aligning with the era's focus on rapid infrastructure development to support postwar economic growth.[1] While utilitarian in appearance, these bridges were integral to the development of the region's transportation network, enabling the efficient movement of goods and people between cities like Pittsfield, Springfield, and surrounding towns.[2]

Despite their unadorned aesthetic, mid-twentieth-century concrete and steel girder bridges reflect the technological advancements and pragmatic design philosophy of the period. They prioritized function over form, reflecting the economic realities and engineering standards of their time. Many of these bridges remain in use today, serving as enduring examples of mid-century infrastructure that facilitated regional development and connected communities throughout Western Massachusetts.[3]

[1] Carl W. Condit, American Building: Materials and Techniques from the Beginning of the Colonial Settlements to the Present (Chicago: University of Chicago Press, 1968), 280–283.
[2] "Bridging the Past: Infrastructure in Postwar Massachusetts," *Historical Review of Berkshire County*, Summer 1975.
[3] Edward D. Garvey, *Modern Engineering and Transportation in New England* (Boston: New England Historical Society, 1980), 142–145.

BIBLIOGRAPHY and/or REFERENCES

Condit, Carl W. American Building: Materials and Techniques from the Beginning of the Colonial Settlements to the Present. Chicago: University of Chicago Press, 1968.

"Bridging the Past: Infrastructure in Postwar Massachusetts." Historical Review of Berkshire County. Summer 1975.

Garvey, Edward D. Modern Engineering and Transportation in New England. Boston: New England Historical Society, 1980.

FORM B – BUILDING

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Assessor's Number	USGS Quad	Area(s)	Form Number

Photograph



Locus Map



Town/City: Pittsfield

Place: *(neighborhood or village)*: n/a

Address: 335 Holmes Road

Historic Name: n/a

Uses: Present: Single Family Dwelling

Original: Single Family Dwelling

Date of Construction: ca. 1948

Source: Aerial images, town parcel data

Style/Form: Cape Cod

Architect/Builder: n/a

Exterior Material:

Foundation: Concrete

Wall/Trim: Vinyl

Roof: Asphalt shingle

Outbuildings/Secondary Structures: n/a

Major Alterations *(with dates)*: ca. 2010 enclosed porch addition

Condition: Good

Moved: **no** ☒ **yes** ☐ **Date:**

Acreage: 0.23 acres

Setting: Suburban residential neighborhood

Recorded by: Kaitlin Pluskota

Organization: AECOM

Date (*month / year)*: January 2025

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

335 Holmes Road is a one-and-one-half-story Cape-style dwelling constructed ca. 1948. The exterior of the dwelling is clad in vinyl siding, and the side-gable roof is sheathed in asphalt shingles. There is a central brick chimney toward the rear of the dwelling, and gabled dormers on the façade. There is a small one-story ca. 2010 enclosed porch addition with a metal gabled roof that extends from the southwest elevation of the dwelling's main block. The main entrance to the dwelling is located centrally on the façade of the main block and features a wood surround with dentil details and a vinyl-covered pediment above, fronted by a concrete step. Six-over-six, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the main block of the dwelling.

HISTORICAL NARRATIVE

In the mid-1900s, Holmes Road, and its surroundings, underwent a period of transformation reflective of broader societal and economic shifts. Initially a semi-rural thoroughfare lined with modest farmhouses and large tracts of open land, the road began to see gradual suburban development during the Great Depression and post-World War II years. The establishment of Miss Hall's School on Holmes Road in the early 1930s marked a turning point in the area's character, as the institution's added a sense of permanence and prestige to the area.[1] By the 1940s and 1950s, new housing developments started to appear along the road, catering to middle-class families drawn to Pittsfield's growing industrial base, particularly General Electric's booming operations.[2] These homes, often Cape Cod or Ranch-style dwellings, exemplified the postwar housing boom and the rise of suburban living.[3] During this era, Holmes Road became a mix of residential and educational spaces, with tree-lined streets and increasing automobile traffic reflecting its evolving role in Pittsfield's suburban expansion.[4]

During the mid-1900s, Cape Cod-style dwellings became a defining feature of the suburban landscape in Pittsfield, Massachusetts, and surrounding areas. Originally rooted in colonial-era New England architecture, the Cape Cod style experienced a resurgence in popularity during the post-World War II housing boom. Characterized by their simple, rectangular layouts, steeply pitched roofs, and centrally located chimneys, these homes were both economical and practical for the growing middle class.[5] Developers favored Cape Cod-style homes for their adaptability to suburban lots and their alignment with the era's ideals of modesty and functionality. Neighborhoods on the outskirts of Pittsfield, such as those along Holmes Road and East New Lenox Road, saw the construction of these homes, often arranged in tidy rows with tree-lined streets.[6] The uniformity and efficiency of Cape Cod developments reflected broader trends in suburban planning, which sought to create cohesive, family-friendly communities. Over time, these homes became emblematic of the mid-century suburban experience, representing affordability, stability, and the aspirations of postwar American families.[7]

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[1] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[2] "General Electric and Pittsfield's Postwar Housing Boom," *Berkshire Eagle*, April 10, 1952.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Holmes Road Development in the Mid-20th Century," *Berkshire Historical Quarterly*, Summer 1965.
[5] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 321–322.
[6] "Housing Developments in Pittsfield, 1945–1965," *New England Historical Review*, Spring 1975.
[7] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 132–133.

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Hayden, Dolores. *Building Suburbia: Green Fields and Urban Growth, 1820–2000*. New York: Vintage, 2003.

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FORM B – BUILDING

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Assessor's Number	USGS Quad	Area(s)	Form Number

Photograph



Locus Map



Town/City: Pittsfield

Place: *(neighborhood or village)*: n/a

Address: 337 Holmes Road

Historic Name: n/a

Uses: Present: Single Family Dwelling

Original: Single Family Dwelling

Date of Construction: ca. 1950

Source: Aerial images, town parcel data

Style/Form: Cape Cod

Architect/Builder: n/a

Exterior Material:

Foundation: Concrete

Wall/Trim: Vinyl

Roof: Asphalt shingle

Outbuildings/Secondary Structures: n/a

Major Alterations *(with dates)*: garage addition and ca. 2000 rear addition

Condition: Good

Moved: **no** ☒ **yes** ☐ **Date:**

Acreage: 0.34 acres

Setting: Suburban residential neighborhood

Recorded by: Kaitlin Pluskota

Organization: AECOM

Date (*month / year)*: January 2025

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

337 Holmes Road is a one-and-one-half-story Cape-style dwelling constructed ca. 1950. The exterior of the dwelling is clad in vinyl siding, and the side-gable roof is sheathed in asphalt shingles. There is an exterior end brick chimney on the southeast elevation of the dwelling, and gabled dormers on the façade. There is a one-story, one-bay, gabled garage addition that extends from the northwest elevation of the dwelling and a large ca. 2000 one-story addition that extends from the rear of the dwelling. The main entrance to the dwelling is located centrally on the façade of the main block and features a gabled roof above a concrete stoop. Six-over-six, double-hung, vinyl-sash windows are set at regular intervals on the main block of the dwelling.

HISTORICAL NARRATIVE

In the mid-1900s, Holmes Road, and its surroundings, underwent a period of transformation reflective of broader societal and economic shifts. Initially a semi-rural thoroughfare lined with modest farmhouses and large tracts of open land, the road began to see gradual suburban development during the Great Depression and post-World War II years. The establishment of Miss Hall's School on Holmes Road in the early 1930s marked a turning point in the area's character, as the institution's added a sense of permanence and prestige to the area.[1] By the 1940s and 1950s, new housing developments started to appear along the road, catering to middle-class families drawn to Pittsfield's growing industrial base, particularly General Electric's booming operations.[2] These homes, often Cape Cod or Ranch-style dwellings, exemplified the postwar housing boom and the rise of suburban living.[3] During this era, Holmes Road became a mix of residential and educational spaces, with tree-lined streets and increasing automobile traffic reflecting its evolving role in Pittsfield's suburban expansion.[4]

During the mid-1900s, Cape Cod-style dwellings became a defining feature of the suburban landscape in Pittsfield, Massachusetts, and surrounding areas. Originally rooted in colonial-era New England architecture, the Cape Cod style experienced a resurgence in popularity during the post-World War II housing boom. Characterized by their simple, rectangular layouts, steeply pitched roofs, and centrally located chimneys, these homes were both economical and practical for the growing middle class.[5] Developers favored Cape Cod-style homes for their adaptability to suburban lots and their alignment with the era's ideals of modesty and functionality. Neighborhoods on the outskirts of Pittsfield, such as those along Holmes Road and East New Lenox Road, saw the construction of these homes, often arranged in tidy rows with tree-lined streets.[6] The uniformity and efficiency of Cape Cod developments reflected broader trends in suburban planning, which sought to create cohesive, family-friendly communities. Over time, these homes became emblematic of the mid-century suburban experience, representing affordability, stability, and the aspirations of postwar American families.[7]

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[1] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[2] "General Electric and Pittsfield's Postwar Housing Boom," *Berkshire Eagle*, April 10, 1952.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Holmes Road Development in the Mid-20th Century," *Berkshire Historical Quarterly*, Summer 1965.
[5] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 321–322.
[6] "Housing Developments in Pittsfield, 1945–1965," *New England Historical Review*, Spring 1975.
[7] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 132–133.

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McAlester, Virginia Savage. *A Field Guide to American Houses*. New York: Knopf, 2015.

FORM B – BUILDING

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Assessor's Number	USGS Quad	Area(s)	Form Number

Photograph



Locus Map



Recorded by: Kaitlin Pluskota
Organization: AECOM
Date (*month / year)*: January 2025

Town/City: Pittsfield

Place: *(neighborhood or village)*: n/a

Address: 341 Holmes Road

Historic Name: n/a

Uses: Present: Single Family Dwelling

Original: Single Family Dwelling

Date of Construction: ca. 1950

Source: Aerial images, town parcel data

Style/Form: Cape Cod

Architect/Builder: n/a

Exterior Material:
Foundation: Concrete

Wall/Trim: Wood shingle

Roof: Asphalt shingle

Outbuildings/Secondary Structures: n/a

Major Alterations *(with dates):* garage and rear additions, unknown date

Condition: Good

Moved: no ☒ **yes** ☐ **Date:**

Acreage: 0.23 acres

Setting: Suburban residential neighborhood

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

341 Holmes Road is a one-and-one-half-story Cape-style dwelling constructed ca. 1950. The exterior of the dwelling is clad in wood shingle siding, and the side-gable roof is sheathed in asphalt shingles. There is a brick chimney between the main block and the southwest extension, and gabled dormers on the façade. There is a one-story gabled garage and hyphen addition that extends from the northwest elevation of the dwelling and a large one-story addition that extends from the rear of the dwelling. The main entrance to the dwelling is located centrally on the façade of the main block and features a simple surround with a pediment detail above. Eight-over-eight and six-over-six, double-hung, vinyl-sash windows are set at regular intervals on the main block of the dwelling.

HISTORICAL NARRATIVE

In the mid-1900s, Holmes Road, and its surroundings, underwent a period of transformation reflective of broader societal and economic shifts. Initially a semi-rural thoroughfare lined with modest farmhouses and large tracts of open land, the road began to see gradual suburban development during the Great Depression and post-World War II years. The establishment of Miss Hall's School on Holmes Road in the early 1930s marked a turning point in the area's character, as the institution's added a sense of permanence and prestige to the area.[1] By the 1940s and 1950s, new housing developments started to appear along the road, catering to middle-class families drawn to Pittsfield's growing industrial base, particularly General Electric's booming operations.[2] These homes, often Cape Cod or Ranch-style dwellings, exemplified the postwar housing boom and the rise of suburban living.[3] During this era, Holmes Road became a mix of residential and educational spaces, with tree-lined streets and increasing automobile traffic reflecting its evolving role in Pittsfield's suburban expansion.[4]

During the mid-1900s, Cape Cod-style dwellings became a defining feature of the suburban landscape in Pittsfield, Massachusetts, and surrounding areas. Originally rooted in colonial-era New England architecture, the Cape Cod style experienced a resurgence in popularity during the post-World War II housing boom. Characterized by their simple, rectangular layouts, steeply pitched roofs, and centrally located chimneys, these homes were both economical and practical for the growing middle class.[5] Developers favored Cape Cod-style homes for their adaptability to suburban lots and their alignment with the era's ideals of modesty and functionality. Neighborhoods on the outskirts of Pittsfield, such as those along Holmes Road and East New Lenox Road, saw the construction of these homes, often arranged in tidy rows with tree-lined streets.[6] The uniformity and efficiency of Cape Cod developments reflected broader trends in suburban planning, which sought to create cohesive, family-friendly communities. Over time, these homes became emblematic of the mid-century suburban experience, representing affordability, stability, and the aspirations of postwar American families.[7]

BIBLIOGRAPHY and/or REFERENCES

Ely, Margaret W. *Educating Women in the Modern Era: A History of Miss Hall's School*. Pittsfield, MA: Miss Hall's School Archives, 1968.

"General Electric and Pittsfield's Postwar Housing Boom." *Berkshire Eagle*. April 10, 1952.

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[1] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[2] "General Electric and Pittsfield's Postwar Housing Boom," *Berkshire Eagle*, April 10, 1952.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Holmes Road Development in the Mid-20th Century," *Berkshire Historical Quarterly*, Summer 1965.
[5] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 321–322.
[6] "Housing Developments in Pittsfield, 1945–1965," *New England Historical Review*, Spring 1975.
[7] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 132–133.

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McAlester, Virginia Savage. *A Field Guide to American Houses*. New York: Knopf, 2015.

FORM B – BUILDING

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Assessor's Number	USGS Quad	Area(s)	Form Number

Photograph



Locus Map



Town/City: Pittsfield

Place: *(neighborhood or village)*: n/a

Address: 418 Holmes Road

Historic Name: n/a

Uses: Present: Single Family Dwelling

Original: Single Family Dwelling

Date of Construction: ca. 1950

Source: Aerial images, town parcel data

Style/Form: Colonial Revival

Architect/Builder: n/a

Exterior Material:

Foundation: Concrete

Wall/Trim: Brick

Roof: Asphalt shingle

Outbuildings/Secondary Structures: Shed

Major Alterations *(with dates)*: n/a

Condition: Good

Moved: **no** ☒ **yes** ☐ **Date:**

Acreage: 1.5 acres

Setting: Suburban residential neighborhood

Recorded by: Kaitlin Pluskota

Organization: AECOM

Date (*month / year)*: January 2025

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

418 Holmes Road is a two-story Colonial Revival-style dwelling constructed ca. 1950. The exterior of the main block of the dwelling is painted brick, and the steep-pitched hipped roof is sheathed in asphalt shingles. There are two brick chimneys on either side of the roof of the main block of the dwelling. There is a one-story flat-roof extension on the south elevation of the dwelling's main block and another gable-roofed extension, which houses the garage, on the north elevation. All extension date to prior to 1959 and their exteriors are clad in wood siding. The main entrance to the dwelling is located centrally on the façade and is set within an arched opening and features a multi-light transom. Six-over-six, double-hung, vinyl-sash windows are set at regular intervals along each elevation of the dwelling. Visibility of the dwelling was partially obstructed by mature trees at the time of survey.

HISTORICAL NARRATIVE

In the early to mid-1900s, Holmes Road, and its surroundings, underwent a period of transformation reflective of broader societal and economic shifts. Initially a semi-rural thoroughfare lined with modest farmhouses and large tracts of open land, the road began to see gradual suburban development during the Great Depression and post-World War II years. The establishment of Miss Hall's School on Holmes Road in the early 1930s marked a turning point in the area's character, as the institution's added a sense of permanence and prestige to the area.[1] By the 1940s and 1950s, new housing developments started to appear along the road, catering to middle-class families drawn to Pittsfield's growing industrial base, particularly General Electric's booming operations.[2] These homes, often Cape Cod or Ranch-style dwellings, exemplified the postwar housing boom and the rise of suburban living.[3] During this era, Holmes Road became a mix of residential and educational spaces, with tree-lined streets and increasing automobile traffic reflecting its evolving role in Pittsfield's suburban expansion.[4]

Originating in the late 19th century as a celebration of America's colonial heritage, the Colonial Revival style gained widespread popularity in the early 20th century and remained influential through the mid-century. These homes, with their symmetrical façades, gabled roofs, and classically inspired details such as columns and pediments, evoked a sense of tradition and stability that resonated with middle-class families seeking permanence in suburban neighborhoods.[5] In Pittsfield, the adoption of this style reflected broader national trends while aligning with local aspirations. Areas such as Holmes Road, Elm Street, and sections of East New Lenox Road became hubs for Colonial Revival construction, as developers and architects sought to create cohesive, picturesque communities that balanced modern amenities with historical charm.[6]

These homes appealed to Pittsfield's growing middle class, particularly during the economic expansion following World War I and the industrial boom of the post-World War II era. Their adaptability allowed for a range of designs, from modest capes to more elaborate Georgian Revival residences, ensuring that the style was accessible to families of varying income levels.[7] Beyond its architectural appeal, the Colonial Revival style symbolized a connection to New England's historic roots, reinforcing a sense of identity and continuity during times of rapid social and economic change. By the mid-1900s, these homes had become synonymous with suburban ideals of stability and domesticity, playing a central role in defining Pittsfield's residential character.[8]

[1] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[2] "General Electric and Pittsfield's Postwar Housing Boom," *Berkshire Eagle*, April 10, 1952.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Holmes Road Development in the Mid-20th Century," *Berkshire Historical Quarterly*, Summer 1965.
[5] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 408–413.
[6] "Housing Trends in Pittsfield: Colonial Revival Homes on the Rise." *Berkshire Eagle*. May 20, 1948.
[7] "Suburban Growth and Architectural Styles in Mid-Century Pittsfield," *New England Historical Review*, Fall 1955.
[8] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 145–147.

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"General Electric and Pittsfield's Postwar Housing Boom." *Berkshire Eagle*. April 10, 1952.

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FORM A - AREA

Assessor's Sheets | USGS Quad | Area Letter | Form Numbers in Area

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Photograph

See Continuation Sheet

Town/City: Pittsfield

Place *(neighborhood or village)*:

Name of Area: Miss Hall's School

Present Use: Educational

Construction Dates or Period: ca. 1909- 1970s

Overall Condition: Good

Major Intrusions and Alterations: Construction of approximately 10 buildings on the campus since 1980

Acreage: approximately 80 acres

Recorded by: Kaitlin Pluskota

Organization: AECOM

Date *(month/year):* January 3, 2025

Locus Map

☐ *see continuation sheet*

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

Miss Hall's School is an independent college preparatory school for girls, was established in 1898 and moved to its current location in 1909. The campus spans 80-acres and includes approximately 15 buildings. The Main Building, a grand brick Georgian-style structure, was constructed in 1924 after a fire destroyed the original in 1923. The campus comprises a mix of early 20th-century Colonial Revival and modern educational facilities. The campus landscape is characterized by mature canopy trees, ornamental flowering, and plantings throughout the manicured lawn. Strategically positioned buildings emphasize central spaces and a pond, with accessible pathways and a 65-foot pedestrian bridge connecting various facilities. Overall, the campus retains a sense of balance between built structures and the natural environment.

Main Building
The Main Building is a two-and-one-half-story Georgian-style structure constructed ca. 1924. The exterior of the building is clad in red brick with a Flemish bond pattern, and the side-gable roof is sheathed in slate shingles. There are multiple brick chimneys rising from the roofline, including ones flanking the main block and others on the rear wings. The building features dormers with gabled roofs along the façade, which are symmetrically aligned. The structure includes connected rear wings that extend from the northwest and southeast elevations, forming a U-shaped plan. The rear wings feature similar materials and architectural detailing.

A prominent architectural feature is the full-width, two-story portico on the façade, supported by a series of evenly spaced classical columns. The portico shelters the primary entrance, which consists of double doors with glass panes, surrounded by sidelights and topped with a transom window, set within a decorative wood surround. The windows throughout the building are multi-light, double-hung sash, with light stone sills and lintels, set at regular intervals along each elevation. There are two three-sided bay windows on the façade as well.

Serving as the central hub, the Main Building houses the Dining Room, Patsy Manley Smith '55 Living Room, Student Center, Terry S. Thompson '64 Humanities Wing, Humes Euston Hall Library, Centennial Hall, and accommodations for approximately half of the boarding students.

Building Name	Construction Date
Thompson Humanities Wing	1959
Witherspoon Hall	1983
Groves Hall	1987
Anne Meyer Cross '37 Athletic Center	2000
The Elizabeth Gatchell Klein Arts Center	2001
Humes Euston Hall Library	2001
Linn Hall	2016
New Residence Hall	2016

HISTORICAL NARRATIVE

Miss Hall's School, an independent college-preparatory school for girls in Pittsfield, Massachusetts, was established in 1898 by Mira Hinsdale Hall. Born in Pittsfield, Miss Hall envisioned a school where young women could receive a rigorous education to prepare them for higher learning and leadership. From its earliest days, the school sought to challenge societal norms by emphasizing the intellectual capabilities of women at a time when their opportunities were often limited. The history of Miss Hall's School reflects its evolution from a small local institution to a nationally recognized leader in independent education. When the school was first established in downtown Pittsfield in 1898, it occupied a modest residence that was adapted to serve educational purposes. The early facilities were practical and functional, but as the school grew in size and prestige, the need for a purpose-built campus became apparent.[1]

By the early 1900s, Miss Hall's School was becoming a hub of intellectual and cultural activity. The school attracted students not only from local families but also from across New England, New York, and even further afield. During this period, Miss Hall's emphasized small class sizes and individualized instruction, hallmarks of its educational philosophy. Extracurricular activities such as music, drama, and athletic clubs began to flourish, offering students opportunities to develop leadership skills and express creativity. The school's alumnae, many of whom advanced to prestigious colleges such as Wellesley, Vassar, and Smith, cemented its reputation as a gateway to higher education.[2] The new campus featured Colonial Revival and Georgian-style architecture, with substantial brick buildings that provided an inspiring environment for learning and personal growth. Key structures, such as the main building, residence halls, and a chapel, enhanced the school's capacity and identity.[3]

World War I introduced significant changes to the cultural and social fabric of the United States, and Miss Hall's was no exception. The war years fostered a spirit of service and civic responsibility among students. They organized drives to support the war effort, collected supplies for soldiers, and engaged in Red Cross work.[4] By 1920, Miss Hall's was poised for continued growth, buoyed by Mira Hall's leadership and the school's commitment to educating young women who would contribute meaningfully to society. The 1920s also marked the school's growing recognition for its rigorous academic curriculum, emphasizing classical studies, languages, and sciences.[5]

In the early 1920s, the school gained recognition for its rigorous academic curriculum, emphasizing classical studies, languages, and sciences. This period also saw the school expanding its extracurricular offerings to include the arts, music, and athletics, fostering a well-rounded education. Despite the challenges of the Great Depression, the school maintained its focus on academic excellence and character development, continuing to attract students from New England and beyond.[6] The original main building succumbed to a fire in 1923, and it was rebuilt the following year featuring a strong Georgian-style appearance. Other structures on campus were designed to complement the main building, creating a unified architectural ensemble. The chapel, with its restrained Colonial Revival details and white steeple, provided a spiritual center for the school community. The residence halls, characterized by brick façades and simplified classical ornamentation, reinforced the campus's cohesive visual identity while providing modern amenities for students.[7]

By the mid-20th century, Miss Hall's School had established itself as a leader in independent education. The 1950s and 1960s were decades of cultural and educational innovation, with the curriculum expanding to include modern languages, social sciences, and advanced mathematics. Leadership programs and an emphasis on civic engagement prepared

[1] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[2] Margaret W. Ely, *Educating Women in the Modern Era: A History of Miss Hall's School* (Pittsfield, MA: Miss Hall's School Archives, 1968).
[3] "The Move to Holmes Road," *Berkshire Historical Quarterly*, Winter 1930.
[4] "Miss Hall's School During World War I," *Berkshire Eagle*, December 20, 1918.
[5] "Curricular Advancements at Miss Hall's School," *New England Independent Schools Journal*, Spring 1925.
[6] "Education in Hard Times: Private Schools During the Great Depression," *Historical Review of American Schools*, 1935.
[7] "Miss Hall's Chapel and Dormitories," *New England Independent Schools Journal*, Fall 1932.

students for leadership roles in a rapidly changing world. The architectural centerpiece of the Holmes Road campus, Main Hall, became the focal point for academic and social life, reflecting the school's commitment to fostering intellectual curiosity and leadership skills.[8]

Significant physical expansions in the mid-20th century reflected the school's commitment to staying at the forefront of education. In the 1960s, the campus grew to include additional dormitories, classrooms, and athletic facilities. These newer buildings were designed to respect the traditional architectural language established in the 1920s while incorporating modern construction techniques and materials.[9] For instance, brick was used extensively to maintain consistency, while modernist influences subtly informed the design of interior spaces, ensuring they met the evolving needs of the school.

The late 1960s and 1970s saw the school adapting to societal changes influenced by the feminist movement and a greater focus on science, mathematics, and technology. These additions complemented traditional humanities and arts offerings, ensuring students were prepared for emerging opportunities.[10] Experiential learning opportunities, including community service and internships, became signature aspects of a Miss Hall's education during this time. The mid-1970s to mid-1980s brought a renewed focus on diversity and inclusion, with efforts to recruit students from a wider range of geographic, socioeconomic, and cultural backgrounds.[11]

By the 21st century, Miss Hall's School had expanded its mission to serve a global student body and has brought further enhancements to Miss Hall's School's campus, balancing historical preservation with contemporary innovation. Renovations to historic buildings have preserved key architectural details, such as original woodwork and masonry, while adapting spaces for modern educational uses. Additionally, the construction of state-of-the-art facilities, including new academic and athletic spaces, has incorporated sustainable design practices, ensuring the campus remains a functional and inspiring environment for learning.[12] Today, the Holmes Road campus stands as a testament to the school's enduring commitment to blending tradition and progress, reflected in its thoughtfully curated architectural history. Today, Miss Hall's remains committed to fostering academic excellence, leadership, and inclusivity, preparing young women to excel in college and beyond.[13]

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"Education in Hard Times: Private Schools During the Great Depression." Historical Review of American Schools. 1935.

"Miss Hall's Chapel and Dormitories." New England Independent Schools Journal. Fall 1932.

[8] "Miss Hall's Expands Curriculum and Campus," *Berkshire Eagle*, April 15, 1962.
[9] "Campus Expansion at Miss Hall's School," *Berkshire Eagle*, March 12, 1965.
[10] Ely, *Educating Women in the Modern Era*.
[11] "Diversity Initiatives in Private Schools," *New England Educational Review*, 1982.
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PHOTOGRAPHS

Photograph 1: Overview of Miss Hall's Campus, looking southwest.



Photograph 2: View of academic building on campus, view west.

Photograph 3: Looking at the façade of the Main Building on campus, view southwest.

Photograph 4: Overview of green space and paths on campus, looking northwest.

FORM A - AREA

Assessor's Sheets	USGS Quad	Area Letter	Form Numbers in Area

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Photograph

See Continuation Sheet

Town/City: Pittsfield

Place *(neighborhood or village)*:

Name of Area: Palomino Drive Historic District

Present Use: Residential Neighborhood

Construction Dates or Period: ca. 1960s- 1970s

Overall Condition: Good

Major Intrusions and Alterations: No major intrusions

Acreage: Approximately 41 acres

Recorded by: Kaitlin Pluskota

Organization: AECOM

Date *(month/year):* January 2025

Locus Map



☐ *see continuation sheet*

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

The resource area is a medium-density residential neighborhood characterized by a mix of one and two-story Ranch-style homes, built between the mid-1960s and 1970s. The homes primarily feature simple, low-profile designs with long, horizontal lines and windows of varying types and sizes. Many of the houses have attached garages and most feature a brick chimney. The facades typically showcase brick, stone, or wood panel detailing, with side gable and hipped roofs with low slopes. Most dwellings are surrounded by a neatly trimmed lawn with mature trees and hedges near the structure.

HISTORICAL NARRATIVE

During the second half of the twentieth century, Pittsfield saw a significant shift in residential development patterns, mirroring national trends that emphasized suburban expansion and the popularity of Ranch-style homes. The Ranch house, characterized by its low-pitched rooflines, horizontal emphasis, and open floor plans, became a dominant architectural style in neighborhoods that emerged during this period.[1] Its rise was driven by the postwar economic boom, the increasing prevalence of automobile ownership, and a cultural preference for informal, family-oriented living spaces.[2]

In Pittsfield, new neighborhoods featuring ranch-style homes often developed on the outskirts of the city, such as along Holmes Road and in areas near East New Lenox Road. These subdivisions, like the subject resource, were typically designed with curvilinear street layouts, cul-de-sacs, and larger lot sizes, reflecting the suburban ideal of spaciousness and privacy. The homes themselves frequently included features such as attached garages, large picture windows, and sliding glass doors that opened to patios or backyards, emphasizing indoor-outdoor living.[3]

The architectural design of ranch homes in Pittsfield reflected a departure from the more traditional and vertically oriented styles of earlier decades, such as Colonial Revival or Cape Cod. Instead, these homes embraced modern materials like aluminum siding, concrete, faux stone, and the heavy use of glass. Interiors were designed with a focus on functionality and openness, with kitchens often connected to family rooms and fewer formal spaces, aligning with the changing lifestyles of American families in the mid-20th century.[4]

These neighborhoods were also a response to the city's industrial and economic growth during this era. Employers like General Electric contributed to a housing boom as the city's workforce expanded, and developers sought to meet the demand for affordable, modern homes. By the late 1970s, these neighborhoods had become defining elements of Pittsfield's suburban landscape, offering a snapshot of mid-century architectural and cultural values.[5]

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[1] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 596–604.
[2] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 133–136.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Ranch Houses and Suburban Growth in New England," *New England Historical Review*, Spring 1975.
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PHOTOGRAPHS



Photograph 1: Looking at a streetscape within the neighborhood, view northwest along Clydesdale Street.



Photograph 2: Looking at a streetscape within the neighborhood, view northwest along Palomino Drive.



Photograph 3: Representative example of a one-story dwelling located within the neighborhood.



Photograph 4: Representative example of a two-story dwelling located within the neighborhood.

FORM A - AREA

Assessor's Sheets | USGS Quad | Area Letter | Form Numbers in Area

MASSACHUSETTS HISTORICAL COMMISSION
MASSACHUSETTS ARCHIVES BUILDING
220 MORRISSEY BOULEVARD
BOSTON, MASSACHUSETTS 02125

Photograph

See Continuation Sheet

Town/City: Pittsfield

Place *(neighborhood or village)*:

Name of Area: Joseph Drive Historic District

Present Use: Residential Neighborhood

Construction Dates or Period: ca. 1960s- 1970s

Overall Condition: Good

Major Intrusions and Alterations: Several two-story ranch homes in the northwest of the district, along Eric Drive

Acreage: Approximately 61 acres

Recorded by: Kaitlin Pluskota

Organization: AECOM

Date *(month/year):* January 2025

Locus Map

☐ *see continuation sheet*

☐ Recommended for listing in the National Register of Historic Places.
If checked, you must attach a completed National Register Criteria Statement form.

ARCHITECTURAL DESCRIPTION

The resource area is a medium-density residential neighborhood characterized by a mix of Cape Cod and Minimal Traditional-style dwellings, primarily one story in height. Development of the neighborhood began in the early 1960s and continued through to the early 1970s. The neighborhood is laid out in a grid pattern over several streets of modest homes that are northwest of East New Lenox Road. The exteriors of the dwellings are simple and exhibit wood or vinyl siding and side-gable roofs with chimneys. Many of the homes include an attached garage, and aerial images show many have small rear additions. Most dwellings have a modest manicured front yard with ornamental plantings; a few retain mature trees near the road.

HISTORICAL NARRATIVE

During the second half of the twentieth century, Pittsfield saw a significant shift in residential development patterns, mirroring national trends that emphasized suburban expansion. The Cape Cod and Minimal Traditional style architectural styles were emblematic of postwar housing trends, emphasizing modest, efficient designs that catered to the needs of middle-class families during a period of economic growth.[1]

Cape Cod homes, originally rooted in 18th-century New England architecture, were revived in the mid-twentieth century as affordable, practical options for suburban living. In Pittsfield, these homes were often single-story or one-and-a-half-story structures with symmetrical facades, side-gable roofs, and central chimneys.[2] They were typically clad in clapboard or shingles, with double-hung windows and dormers that added charm and functionality. The compact design of Cape Cod homes made them popular in neighborhoods developed for returning veterans and their families, aligning with the national demand for housing in the postwar era.[3]

Minimal Traditional homes, by contrast, represented a stripped-down, modern take on traditional American architectural forms. Popular between the 1930s and 1950s, the style persisted into the 1960s and 1970s in Pittsfield, especially in neighborhoods similar to this one, catering to first-time homebuyers.[4] These homes featured simple, unornamented facades, low-pitched roofs, and minimal eaves. Often smaller than Cape Cod homes, Minimal Traditional houses were designed to maximize affordability and functionality, reflecting the economic constraints of the Great Depression and World War II while adapting to mid-century suburban development trends.[5]

The neighborhoods in the area, such as the subject resource, featuring these styles were characterized by uniformity and simplicity, often built as part of planned developments. Builders used modern materials like asphalt shingles, aluminum siding, and prefabricated components, making these homes affordable for growing middle-class families.[6] By the mid-to-late twentieth century, such neighborhoods had become a staple of suburban fabric, embodying the practical and aspirational goals of mid-twentieth-century American housing.

[1] Dolores Hayden, *Building Suburbia: Green Fields and Urban Growth, 1820–2000* (New York: Vintage, 2003), 128–135.
[2] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 102–107.
[3] "Suburban Housing Developments in Pittsfield, 1940–1960," *Historical Review of Berkshire County*, Fall 1970.
[4] "Minimal Traditional Homes in Postwar America," *New England Historical Review*, Spring 1975.
[5] Virginia Savage McAlester, *A Field Guide to American Houses* (New York: Knopf, 2015), 582–584.
[6] "General Electric and Pittsfield's Postwar Housing Boom," *Berkshire Eagle*, April 10, 1952.

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"Suburban Housing Developments in Pittsfield, 1940–1960." Historical Review of Berkshire County. Fall 1970.

PHOTOGRAPHS

Photograph 1: Looking at a streetscape within the neighborhood, view northwest along Joseph Drive.

Photograph 2: Looking at a streetscape within the neighborhood, view northwest along Anita Drive.

Photograph 3: Representative example of a Minimal Traditional-style dwelling located within the neighborhood.

Photograph 4: Representative example of a Cape-style dwelling located within the neighborhood.