Case No. 22-0774-EL-BLN Part 8 of 14

APPENDIX A Photographs





Photograph 1. Wetland W062-PEM-CATMOD2, Facing North



Photograph 2. Wetland W062-PEM-CATMOD2, Facing South





Photograph 3. Wetland W062-PEM-CATMOD2, Facing East



Photograph 4. Wetland W062-PEM-CATMOD2, Facing West





Photograph 5. Wetland W061-PEM-CAT2, Facing North



Photograph 6. Wetland W061-PEM-CAT2, Facing South





Photograph 7. Wetland W061-PEM-CAT2, Facing East



Photograph 8. Wetland W061-PEM-CAT2, Facing West





Photograph 9. Wetland W060-PSS-CATMOD2, Facing North



Photograph 10. Wetland W060-PSS-CATMOD2, Facing South





Photograph 11. Wetland W060-PSS-CATMOD2, Facing East



Photograph 12. Wetland W060-PSS-CATMOD2, Facing West





Photograph 13. Wetland W059-PEM-CAT2, Facing North



Photograph 14. Wetland W059-PEM-CAT2, Facing South





Photograph 15. Wetland W059-PEM-CAT2, Facing East



Photograph 16. Wetland W059-PEM-CAT2, Facing West





Photograph 17. Wetland W058-PSS-CATMOD2, Facing North



Photograph 18. Wetland W058-PSS-CATMOD2, Facing South





Photograph 19. Wetland W058-PSS-CATMOD2, Facing East



Photograph 20. Wetland W058-PSS-CATMOD2, Facing West





Photograph 21. Wetland W057-PEM-CATMOD2, Facing North



Photograph 22. Wetland W057-PEM-CATMOD2, Facing South





Photograph 23. Wetland W057-PEM-CATMOD2, Facing East



Photograph 24. Wetland W057-PEM-CATMOD2, Facing West





Photograph 25. Wetland W056-PEM-CAT2, Facing North



Photograph 26. Wetland W056-PEM-CAT2, Facing South





Photograph 27. Wetland W056-PEM-CAT2, Facing East



Photograph 28. Wetland W056-PEM-CAT2, Facing West





Photograph 29. Wetland W055-PEM-CATMOD2, Facing North



Photograph 30. Wetland W055-PEM-CATMOD2, Facing South





Photograph 31. Wetland W055-PEM-CATMOD2, Facing East



Photograph 32. Wetland W055-PEM-CATMOD2, Facing West





Photograph 33. Wetland W054-PEM-CAT2, Facing North



Photograph 34. Wetland W054-PEM-CAT2, Facing South





Photograph 35. Wetland W054-PEM-CAT2, Facing East



Photograph 36. Wetland W054-PEM-CAT2, Facing West





Photograph 37. Wetland W053-PEM-CAT1, Facing North



Photograph 38. Wetland W053-PEM-CAT1, Facing South





Photograph 39. Wetland W053-PEM-CAT1, Facing East



Photograph 40. Wetland W053-PEM-CAT1, Facing West





Photograph 41. Wetland W052-PEM-CAT2, Facing North



Photograph 42. Wetland W052-PEM-CAT2, Facing South





Photograph 43. Wetland W052-PEM-CAT2, Facing East



Photograph 44. Wetland W052-PEM-CAT2, Facing West





Photograph 45. Wetland W051-PEM-CAT1, Facing North



Photograph 46. Wetland W051-PEM-CAT1, Facing South





Photograph 47. Wetland W051-PEM-CAT1, Facing East



Photograph 48. Wetland W051-PEM-CAT1, Facing West





Photograph 47. Wetland W050-PEM-CATMOD2, Facing North



Photograph 48. Wetland W050-PEM-CATMOD2, Facing South





Photograph 47. Wetland W050-PEM-CATMOD2, Facing East



Photograph 48. Wetland W050-PEM-CATMOD2, Facing West





Photograph 47. Wetland W049-PEM-CATMOD2, Facing North



Photograph 48. Wetland W049-PEM-CATMOD2, Facing South





Photograph 47. Wetland W049-PEM-CAT2, Facing East



Photograph 48. Wetland W049-PEM-CAT2, Facing West





Photograph 47. Wetland W048-PEM-CATMOD2, Facing North



Photograph 48. Wetland W048-PEM-CATMOD2, Facing South





Photograph 47. Wetland W048-PEM-CATMOD2, Facing East



Photograph 48. Wetland W048-PEM-CATMOD2, Facing West





Photograph 47. Wetland W047-PEM-CATMOD2, Facing North



Photograph 48. Wetland W047-PEM-CATMOD2, Facing South





Photograph 47. Wetland W047-PEM-CATMOD2, Facing East



Photograph 48. Wetland W047-PEM-CATMOD2, Facing West





Photograph 47. Wetland W046-PEM-CAT2, Facing North



Photograph 48. Wetland W046-PEM-CAT2, Facing South





Photograph 47. Wetland W046-PEM-CAT2, Facing East



Photograph 48. Wetland W046-PEM-CAT2, Facing West





Photograph 47. Wetland W045-PEM-CAT2, Facing North



Photograph 48. Wetland W045-PEM-CAT2, Facing South





Photograph 47. Wetland W045-PEM-CAT2, Facing East



Photograph 48. Wetland W045-PEM-CAT2, Facing West





Photograph 47. Wetland W044-PEM-CAT2, Facing North



Photograph 48. Wetland W044-PEM-CAT2, Facing South





Photograph 47. Wetland W044-PEM-CAT2, Facing East



Photograph 48. Wetland W044-PEM-CAT2, Facing West





Photograph 47. Wetland W043-PEM-CATMOD2, Facing North



Photograph 48. Wetland W043-PEM-CATMOD2, Facing South





Photograph 47. Wetland W043-PEM-CATMOD2, Facing East



Photograph 48. Wetland W043-PEM-CATMOD2, Facing West





Photograph 47. Wetland W042-PEM-CAT2, Facing North



Photograph 48. Wetland W042-PEM-CAT2, Facing South





Photograph 47. Wetland W042-PEM-CAT2, Facing East



Photograph 48. Wetland W042-PEM-CAT2, Facing West





Photograph 47. Wetland W041-PEM-CAT1, Facing North



Photograph 48. Wetland W041-PEM-CAT1, Facing South





Photograph 47. Wetland W041-PEM-CAT1, Facing East



Photograph 48. Wetland W041-PEM-CAT1, Facing West





Photograph 47. Wetland W040-PEM-CAT1, Facing North



Photograph 48. Wetland W040-PEM-CAT12, Facing South





Photograph 47. Wetland W040-PEM-CAT1, Facing East



Photograph 48. Wetland W040-PEM-CAT1, Facing West





Photograph 47. Wetland W039-PEM-CAT1, Facing North



Photograph 48. Wetland W039-PEM-CAT1, Facing South





Photograph 47. Wetland W039-PEM-CAT1, Facing East



Photograph 48. Wetland W039-PEM-CAT1, Facing West





Photograph 47. Wetland W038-PEM-CAT2, Facing North



Photograph 48. Wetland W038-PEM-CAT2, Facing South





Photograph 47. Wetland W038-PEM-CAT2, Facing East



Photograph 48. Wetland W038-PEM-CAT2, Facing West





Photograph 47. Wetland W037-PEM-CATMOD2, Facing North



Photograph 48. Wetland W037-PEM-CATMOD2, Facing South





Photograph 47. Wetland W037-PEM-CATMOD2, Facing East



Photograph 48. Wetland W037-PEM-CATMOD2, Facing West





Photograph 47. Wetland W036-PEM-CAT2, Facing North



Photograph 48. Wetland W036-PEM-CAT2, Facing South





Photograph 47. Wetland W036-PEM-CAT2, Facing East



Photograph 48. Wetland W036-PEM-CAT2, Facing West





Photograph 47. Wetland W035-PEM-CATMOD2, Facing North



Photograph 48. Wetland W035-PEM-CATMOD2, Facing South





Photograph 47. Wetland W035-PEM-CATMOD2, Facing East



Photograph 48. Wetland W035-PEM-CATMOD2, Facing West





Photograph 47. Wetland W034-PSS-CATMOD2, Facing North



Photograph 48. Wetland W034-PSS-CATMOD2, Facing South





Photograph 47. Wetland W034-PSS-CATMOD2, Facing East



Photograph 48. Wetland W034-PSS-CATMOD2, Facing West





Photograph 47. Wetland W033-PEM-CATMOD2, Facing North



Photograph 48. Wetland W033-PEM-CATMOD2, Facing South





Photograph 47. Wetland W033-PEM-CATMOD2, Facing East



Photograph 48. Wetland W033-PEM-CATMOD2, Facing West





Photograph 47. Wetland W032-PEM-CAT2, Facing North



Photograph 48. Wetland W032-PEM-CAT2, Facing South





Photograph 47. Wetland W032-PEM-CAT2, Facing East



Photograph 48. Wetland W032-PEM-CAT2, Facing West





Photograph 47. Wetland W031-PEM-CAT1, Facing North



Photograph 48. Wetland W031-PEM-CAT1, Facing South





Photograph 47. Wetland W031-PEM-CAT1, Facing East



Photograph 48. Wetland W031-PEM-CAT1, Facing West





Photograph 47. Wetland W030-PEM-CATMOD2, Facing North



Photograph 48. Wetland W030-PEM-CATMOD2, Facing South





Photograph 47. Wetland W030-PEM-CATMOD2, Facing East



Photograph 48. Wetland W030-PEM-CATMOD2, Facing West





Photograph 47. Wetland W029-PEM-CATMOD2, Facing North



Photograph 48. Wetland W029-PEM-CATMOD2, Facing South





Photograph 47. Wetland W029-PEM-CATMOD2, Facing East



Photograph 48. Wetland W029-PEM-CATMOD2, Facing West





Photograph 47. Wetland W028-PEM-CATMOD2, Facing North



Photograph 48. Wetland W028-PEM-CATMOD2, Facing South





Photograph 47. Wetland W028-PEM-CATMOD2, Facing East



Photograph 48. Wetland W028-PEM-CATMOD2, Facing West





Photograph 47. Wetland W027-PEM-CAT1, Facing North



Photograph 48. Wetland W027-PEM-CAT1, Facing South





Photograph 47. Wetland W027-PEM-CAT1, Facing East



Photograph 48. Wetland W027-PEM-CAT1, Facing West





Photograph 47. Wetland W026-PEM-CATMOD2, Facing North



Photograph 48. Wetland W026-PEM-CATMOD2, Facing South





Photograph 47. Wetland W026-PEM-CATMOD2, Facing East



Photograph 48. Wetland W026-PEM-CATMOD2, Facing West





Photograph 47. Wetland W025-PUB-CATMOD2, Facing North



Photograph 48. Wetland W025-PUB-CATMOD2, Facing South





Photograph 47. Wetland W025-PUB-CATMOD2, Facing East



Photograph 48. Wetland W025-PUB-CATMOD2, Facing West





Photograph 47. Wetland W024-PEM-CAT2, Facing North



Photograph 48. Wetland W024-PEM-CAT2, Facing South





Photograph 47. Wetland W024-PEM-CAT2, Facing East



Photograph 48. Wetland W024-PEM-CAT2, Facing West





Photograph 47. Wetland W019-PEM-CATMOD2, Facing North



Photograph 48. Wetland W019-PEM-CATMOD2, Facing South





Photograph 47. Wetland W019-PEM-CATMOD2, Facing East



Photograph 48. Wetland W019-PEM-CATMOD2, Facing West





Photograph 47. Wetland W018-PEM-CAT1, Facing North



Photograph 48. Wetland W018-PEM-CAT1, Facing South





Photograph 47. Wetland W018-PEM-CAT1, Facing East



Photograph 48. Wetland W018-PEM-CAT1, Facing West





Photograph 47. Wetland W017-PEM-CAT1, Facing North



Photograph 48. Wetland W017-PEM-CAT1, Facing South





Photograph 47. Wetland W017-PEM-CAT1, Facing East



Photograph 48. Wetland W017-PEM-CAT1, Facing West





Photograph 49. Stream079, Upstream, Facing West



Photograph 50. Stream S079, Downstream, Facing East





Photograph 51. Stream S079, Crossing, Facing South



Photograph 52. Stream S079, Substrate





Photograph 51. Stream S078, Upstream, Facing West



Photograph 52. Stream S078, Downstream, Facing East





Photograph 51. Stream S078, Upstream, Facing South



Photograph 52. Stream S078, Substrate





Photograph 53. Stream S077, Downstream, Facing North



Photograph 54. Stream S077, Upstream, Facing South





Photograph 53. Stream S077, Crossing, Facing North



Photograph 54. Stream S077, Substrate





Photograph 55. Stream S076 (Wakatomika Creek), Upstream, Facing East



Photograph 56. Stream S076 (Wakatomika Creek), Downstream, Facing West





Photograph 55. Stream S076 (Wakatomika Creek), Crossing, Facing Northwest



Photograph 56. Stream S076 (Wakatomika Creek), Substrate





Photograph 57. Stream S075, Upstream, Facing East



Photograph 58. Stream S075, Downstream, Facing West





Photograph 57. Stream S075, Crossing, Facing North



Photograph 58. Stream S075, Substrate





Photograph 59. Stream S074, Upstream, Facing East



Photograph 60. Stream S074, Downstream, Facing West





Photograph 59. Stream S074, Crossing, Facing South



Photograph 60. Stream S074, Substrate





Photograph 61. Stream S073, Upstream, Facing Southeast



Photograph 62. Stream S073, Downstream, Facing Northwest





Photograph 61. Stream S073, Crossing, Facing Northeast



Photograph 62. Stream S073, Substrate





Photograph 63. Stream S072, Upstream, Facing Southeast



Photograph 64. Stream S072, Downstream, Facing Northwest





Photograph 63. Stream S072, Crossing, Facing Southwest



Photograph 64. Stream S072, Substrate





Photograph 65. Stream S071, Upstream, Facing Northeast



Photograph 66. Stream S071, Downstream, Facing Southwest





Photograph 65. Stream S071, Crossing, Facing Northwest



Photograph 66. Stream S071, Substrate





Photograph 67. Stream S070, Upstream, Facing East



Photograph 68. Stream S070, Downstream, Facing West





Photograph 67. Stream S070, Crossing, Facing North



Photograph 68. Stream S070, Substrate





Photograph 69. Stream S069, Upstream, Facing Northeast



Photograph 70. Stream S069, Downstream, Facing Southwest





Photograph 69. Stream S069, Crossing, Facing Northwest



Photograph 70. Stream S069, Substrate





Photograph 71. Stream S068, Upstream, Facing Northeast



Photograph 72. Stream S068, Downstream, Facing Southwest





Photograph 71. Stream S068, Crossing, Facing Southeast



Photograph 72. Stream S068, Substrate





Photograph 73. Stream S067, Upstream, Facing Northeast



Photograph 74. Stream S067, Downstream, Facing Southwest





Photograph 73. Stream S067, Crossing, Facing South



Photograph 74. Stream S067, Substrate





Photograph 75. Stream S066, Upstream, Facing Northeast



Photograph 76. Stream S066, Downstream, Facing Southwest





Photograph 75. Stream S066, Crossing, Facing Northwest



Photograph 76. Stream S066, Substrate





Photograph 77. Stream S065 (South Run), Upstream, Facing West



Photograph 78. Stream S065 (South Run), Downstream, Facing East





Photograph 77. Stream S065 (South Run), Crossing, Facing North



Photograph 78. Stream S065 (South Run), Substrate





Photograph 79. Stream S064, Upstream, Facing Southwest



Photograph 80. Stream S064, Downstream, Facing Northeast





Photograph 79. Stream S064, Crossing, Facing Northwest



Photograph 80. Stream S064, Substrate





Photograph 81. Stream S063, Upstream, Facing Northwest



Photograph 82. Stream S063, Downstream, Facing Southeast





Photograph 81. Stream S063, Crossing, Facing Northwest



Photograph 82. Stream S063, Substrate





Photograph 83. Stream S062, Upstream, Facing West



Photograph 84. Stream S062, Downstream, Facing East





Photograph 83. Stream S062, Crossing, Facing Northwest



Photograph 84. Stream S062, Substrate





Photograph 85. Stream S061, Upstream, Facing Southwest



Photograph 86. Stream S061, Downstream, Facing Northeast





Photograph 85. Stream S061, Crossing, Facing Northwest



Photograph 86. Stream S061, Substrate





Photograph 87. Stream S060, Upstream, Facing West



Photograph 88. Stream S060, Downstream, Facing East





Photograph 87. Stream S060, Crossing, Facing South



Photograph 88. Stream S060, Substrate





Photograph 89. Stream S059, Upstream, Facing Northwest



Photograph 90. Stream S059, Downstream, Facing Southeast





Photograph 89. Stream S059, Crossing, Facing East



Photograph 90. Stream S059, Substrate





Photograph 89. Stream S058 (Oxley Run), Upstream, Facing North



Photograph 90. Stream S058 (Oxley Run), Downstream, Facing South





Photograph 89. Stream S058 (Oxley Run), Crossing, Facing East



Photograph 90. Stream S058 (Oxley Run), Substrate





Photograph 89. Stream S057, Upstream, Facing Northeast



Photograph 90. Stream S057, Downstream, Facing Southwest





Photograph 89. Stream S057, Crossing, Facing Northwest



Photograph 90. Stream S057, Substrate





Photograph 89. Stream S056, Upstream, Facing Northeast



Photograph 90. Stream S056, Downstream, Facing Southwest



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in

Case No(s). 22-0774-EL-BLN

Summary: Correspondence Letter of Notification Part 8 of 14 electronically filed by Hector Garcia-Santana on behalf of AEP Ohio Transmission Company, Inc.