## APPENDIX J: HAZARDOUS TOXIC AND RADIOACTIVE WASTE ASSESSMENT

J3: Appendices F-G

## Appendix F

## PHOTOGRAPHS



Photograph 1. Overview of Mississippi River Levee Area 1 Facing North (29°39'27.93"N, 89°57'46.68"W)



Photograph 2. Overview of Mississippi River Levee Area 1 Facing East







Photograph 5. Overview of Mississippi River Levee Area 2 Facing North (29°39'49.83"N, 89°57'48.43"W)







Photograph 8. Overview of Mississippi River Levee Area 2 Facing West







Photograph 11. Overview of Wooded Area 1 Facing South













Photograph 17. Overview of Wooded Area 3 Facing North (29°39'28.95"N, 89°58'14.64"W)





Photograph 19. Overview of Wooded Area 3 Facing South

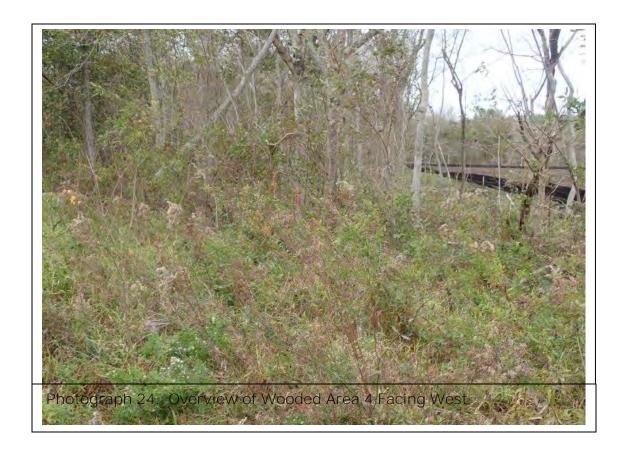


Photograph 20. Overview of Wooded Area 3 Facing West











Photograph 25. Overview of Highway Area 1 Facing North (29°39'1.44"N, 89°58'5.58"W)



Photograph 26. Overview of Highway Area 1 Facing East



Photograph 27. Overview of Highway Area 1 Facing South



Photograph 28. Overview of Highway Area 1 Facing West



Photograph 29. Overview of Highway Area 2 Facing North (29°39'14.22"N, 89°58'15.60"W)









Photograph 33. Overview of Highway Area 3 Facing North (29°39'43.14"N, 89°58'31.14"W)









Photograph 37. Overview of Pasture Area 1 Facing North (29°39'12.66"N, 89°58'38.04"W)





Photograph 39. Overview of Pasture Area 1 Facing South





Photograph 41. Overview of Pasture Area 2 Facing North (29°39'48.30"N, 89°59'5.12"W)





Photograph 43. Overview of Pasture Area 2 Facing South



Photograph 44. Overview of Pasture Area 2 Facing West















Photograph 51. Overview of Outfall Area 1 Facing South



Photograph 52. Overview of Outfall Area 1 Facing West



Photograph 53. Overview of Outfall Area 2 Facing North (29°38'26.47"N, 89°59'46.56"W)









Photograph 57. View from East Access Channel Area 1 Facing Southeast (29°38'8.72"N, 89°59'37.03"W)



Photograph 58. View from East Access Channel Area 2 Facing South (29°37'55.15"N, 89°59'14.74"W)



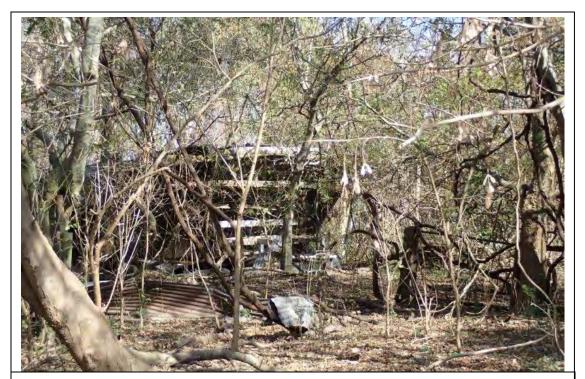












Photograph 65. Abandoned Barn (29°39'49 62"N, 89°57'59.57"W)



Photograph 66. Abandoned Barn







Photograph 69. Concrete Pad for Grain Silo (29°39'48.24"N, 89°58'1.08"W)







Photograph 72. Metal Waste Pile (29°39'48.18"N, 89°58'19.20"W)



Photograph 73. Metal Waste Pile

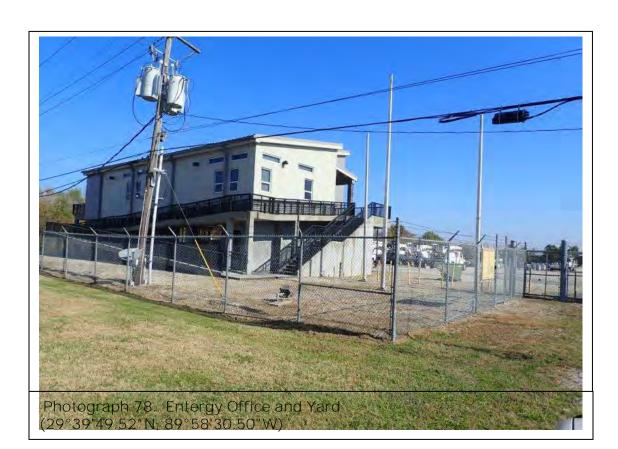


Photograph 74. Metal Waste Pile











Photograph 79. Abandoned Wooden House (29°39'47.77"N, 89°58'34.01"W)











## MBSD OPERATIONS SEDIMENT DEPOSITION OUTFALL AREA PHOTOS START HERE





















Photograph 94. Site 6: Multiple Camp Structures





Photograph 96. Site 8: Camps Along Lake Hermitage Road (29°35'36.24"N, 89°54'28.14"W)















Photograph 103. Site 13: Moored Shrimp Boat (29°31'46.20"N, 89°54'5.84"W)

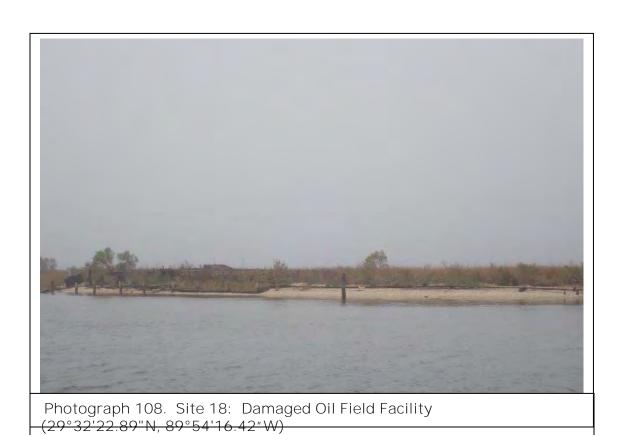


Photograph 104. Site 14: Shrimp Net Platform (29°31'38.24"N, 89°54'12.39"W)











Photograph 109. Site 18: Oilfield Condensate Structure



Photograph 110. Site 18: Storm Damaged Floating Shrimp Net Platform (Relocated from Near Site 14)











Photograph 115. Site 22: Damaged Oil Field Facility



Photograph 116. Site 22: Damaged Oil Field Facility



Photograph 117. Site 22: Sunken Tank



Photograph 118. Site 22: Storm Damaged Work Boat



Photograph 119. Site 23: Group of Camps (29°30'31.43"N, 90°1'11.79"W)





Photograph 121. Site 24: Camp with Pier (29°30'51.50"N, 90°3'31.52"W)





Photograph 123. Site 26: Camp Structures (29°32'7.74"N, 90°3'58.79"W)





Photograph 125. Site 27: Oil Field / Pipeline Metering Platform (29°32'40.15"N, 90°3'36.20"W)





Photograph 127. Site 28: Well Platforms























Photograph 138. Site 34: Camp and Boatshed Complex (29°36'13.14"N, 90°3'37.24"W)







Photograph 141. Site 37: Pipeline Valve Structure (29°38'3.95"N, 90°3'52.48"W)



Photograph 142. Site 38: Floating Camp Structure (29°34'35.29"N, 89°59'12.66"W)



Photograph 143. Site 39: Well Platform (29°34'7.73"N, 90°1'21.76"W)









Photograph 147. Site 42: Well Platform (29°35'49.93" N, 90°1'43.70" W)

### Appendix G

# FIELD OBSERVED SITES MAPS



Mid-Barataria Sediment Diversion
Phase I Environmental Site Assessment
Jefferson and Plaquemines Parish

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

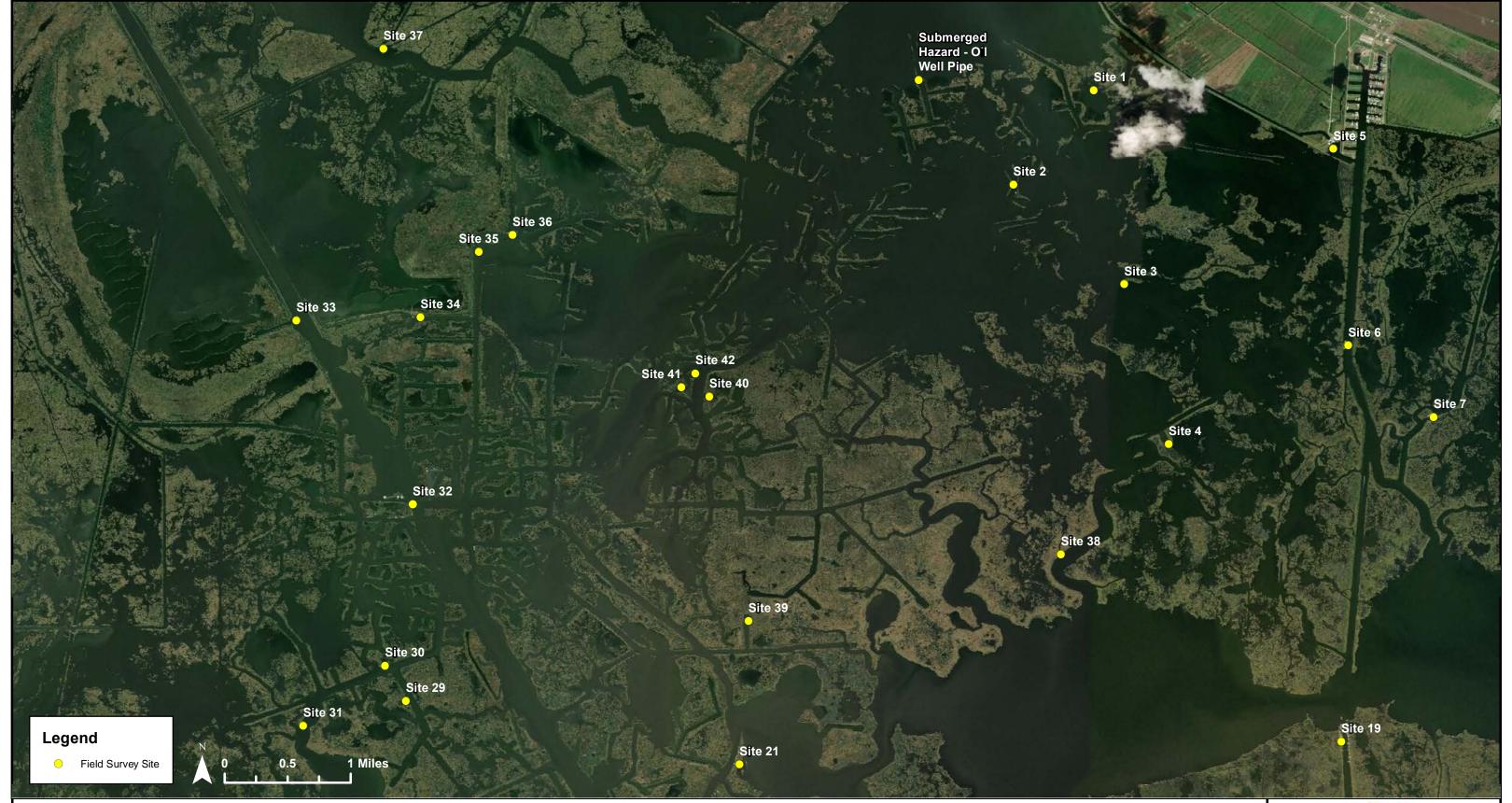


Figure: Appendix G-1

Date: January 2020

Scale: 1:20,000

Source: GEC



Mid-Barataria Sediment Diversion
Phase I Environmental Site Assessment
Jefferson and Plaquemines Parish

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community



Figure: Appendix G-2

Date: January 2020

Scale: 1:45,000

Source: GEC



Mid-Barataria Sediment Diversion
Phase I Environmental Site Assessment
Jefferson and Plaquemines Parish

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Figure: Appendix G-3

Date: January 2020

Scale: 1:45,000

Source: GEC



Mid-Barataria Sediment Diversion
Phase I Environmental Site Assessment
Jefferson and Plaquemines Parish

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Figure: Appendix G-4

Date: January 2020

Scale: 1:45,000

Source: GEC