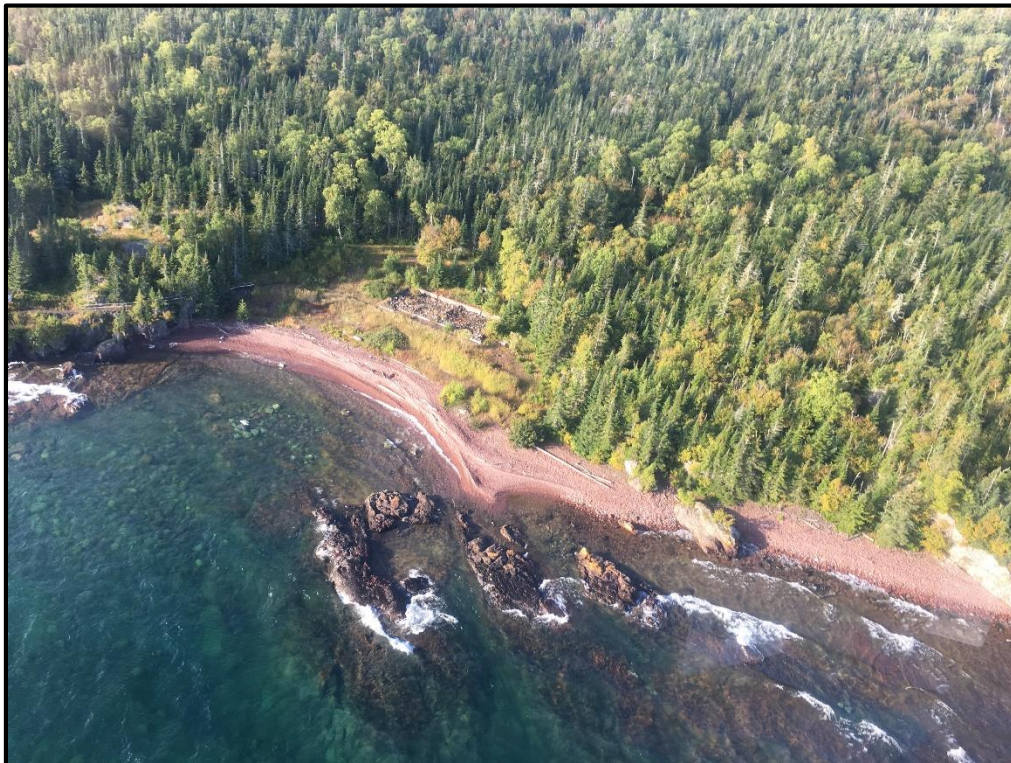


Photograph 1: Aerial view of Site and shoreline facing west from over Lake Superior.



Photograph 2: Aerial view of shoreline north of the Site buildings. The duplex dwelling foundation is visible at centre of photograph.



Photograph 3: Living quarters building looking east.



Photograph 4: Garage/former living quarters building and fuel stage looking northeast.



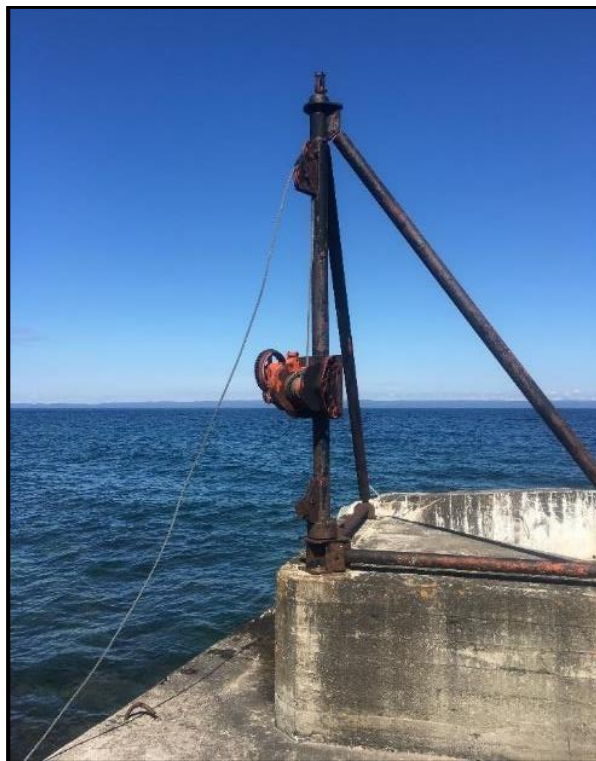
Photograph 5: Garage/former living quarters building with equipment shed and generator shed to the north, and concrete dyke at centre-left in photograph, looking north.



Photograph 6: View of living quarters building (at left), garage/former living quarters and fuel stage (at right) and lighthouse (centre), looking north.



Photograph 7: East dock – concrete dock located east of the equipment and generator shed.



Photograph 8: North dock – concrete dock with dock hoist located north of the generator shed, both dock and hoist painted with lead-based paint.



Photograph 9: Exterior of living quarters building looking northeast. Lead-containing white paint on asbestos containing transite siding.



Photograph 10: Exterior of the living quarters building from the lower level looking south.



Photograph 11: Wooden staircase located on the north wall of the living quarters building with red lead-based paint.



Photograph 12: Asbestos containing white caulking and transite siding on the exterior of the living quarters.



Photograph 13: View of white on red lead-based paint observed on window and door trim of the living quarters building.



Photograph 14 – View of white lead- based painted soffit and fascia on the exterior of the living quarters building.



Photograph 15: Asbestos containing transite siding painted with white lead-based paint on the exterior of the living quarters building.



Photograph 16 – Red lead-based paint observed on the sidewalk near the living quarters building.



Photograph 17: Asbestos containing shingle debris located behind the living quarters building.



Photograph 18: View of exterior basement window of the living quarters building. Asbestos containing grey caulking is present.



Photograph 19: View of the radio beacon building foundation. Concrete foundation has lead-based white paint. Debris inside foundation includes painted concrete pieces.



Photograph 20: Radio tower base, located west of the radio beacon building foundation. Lead-based grey and white paint are present.



Photograph 21: Exposed red lead-based painted wood trim underlying red metal flashing along roof line of garage/former living quarters building.



Photograph 22: Lead-based red and grey paint on the concrete steps at the south side of the garage/former living quarters building.



Photograph 23: Two rock pillars with lead-based painted posts located north of the lighthouse.



Photograph 24: Lighthouse sign with lead-based painted concrete base located north of the lighthouse.



Photograph 25: View of the lighthouse exterior painted with lead-based paint, facing south.



Photograph 26: Exterior of the lighthouse entry, with red lead-based paint on door and trim.



Photograph 27: Debris including lead-based paint chips and painted parging located at the base of the lighthouse.



Photograph 28: View of the equipment shed. Interior floor contains grey lead-based paint and asbestos shingles observed inside.



Photograph 29: Helipad with residual lead-based red and white paint.



Photograph 30: Two navigation aids located east of the generator shed. Lead-based white and red paint on surfaces.



Photograph 31: North outhouse with lead-based wood on the exterior and interior. Lead paint debris was also observed on the ground surrounding the outhouse. Asbestos-containing shingles observed on the roof and as debris surrounding the structure.



Photograph 32: View of the walkway leading north towards the duplex dwelling foundation. Lead-based paints on metal and wood rails.



Photograph 33: View of walkway leading south towards the helipad. Lead-based paints on metal and wood rails.



Photograph 34: Boat located east of the duplex dwelling foundation, with nearby metal debris. Lead-based white and red/orange paint are present on the boat, which is filled with soil.



Photograph 35: Duplex dwelling foundation with white lead-based paint on concrete blocks.



Photograph 36: Lead-based painted concrete debris observed in the foundation of the duplex dwelling.



Photograph 37: View of outhouse foundation located north of the duplex dwelling foundation. White lead-based paint on concrete surfaces.



Photograph 38: South outhouse located in wooded area west of living quarters building. Asbestos-containing transite panels with tar paper form the roof and walls, and lead-based paint debris and other debris is present within the outhouse and surrounding ground.



Photograph 39: Concentrated debris observed inside of the radio beacon building foundation. The concrete foundation has lead-based painted surfaces.



Photograph 40: Concentrated debris within debris pile 1 located in a wooded area west of the living quarters building.



Photograph 41: Waste observed in Debris Pile 1. Wood with lead-based paint and asbestos containing materials, such as transite and shingles were observed.



Photograph 42: Debris Pile 2 located in a rock crevice south of the radio beacon building foundation.



Photograph 43: Scattered debris observed in wooded area behind the duplex dwelling foundation.



Photograph 44: Scattered metal debris observed in the concrete dyke.



Photograph 45: Tank cradles located south of the garage/former living quarters. Residual lead-based white paint observed.