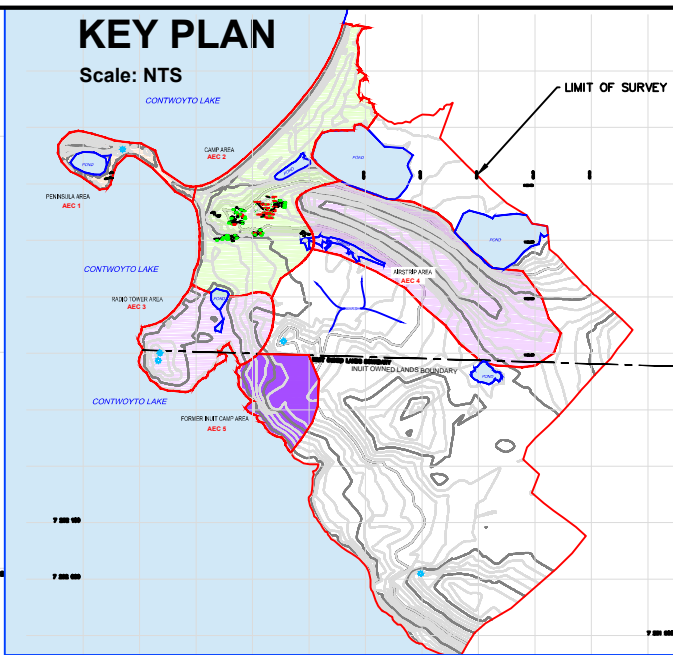
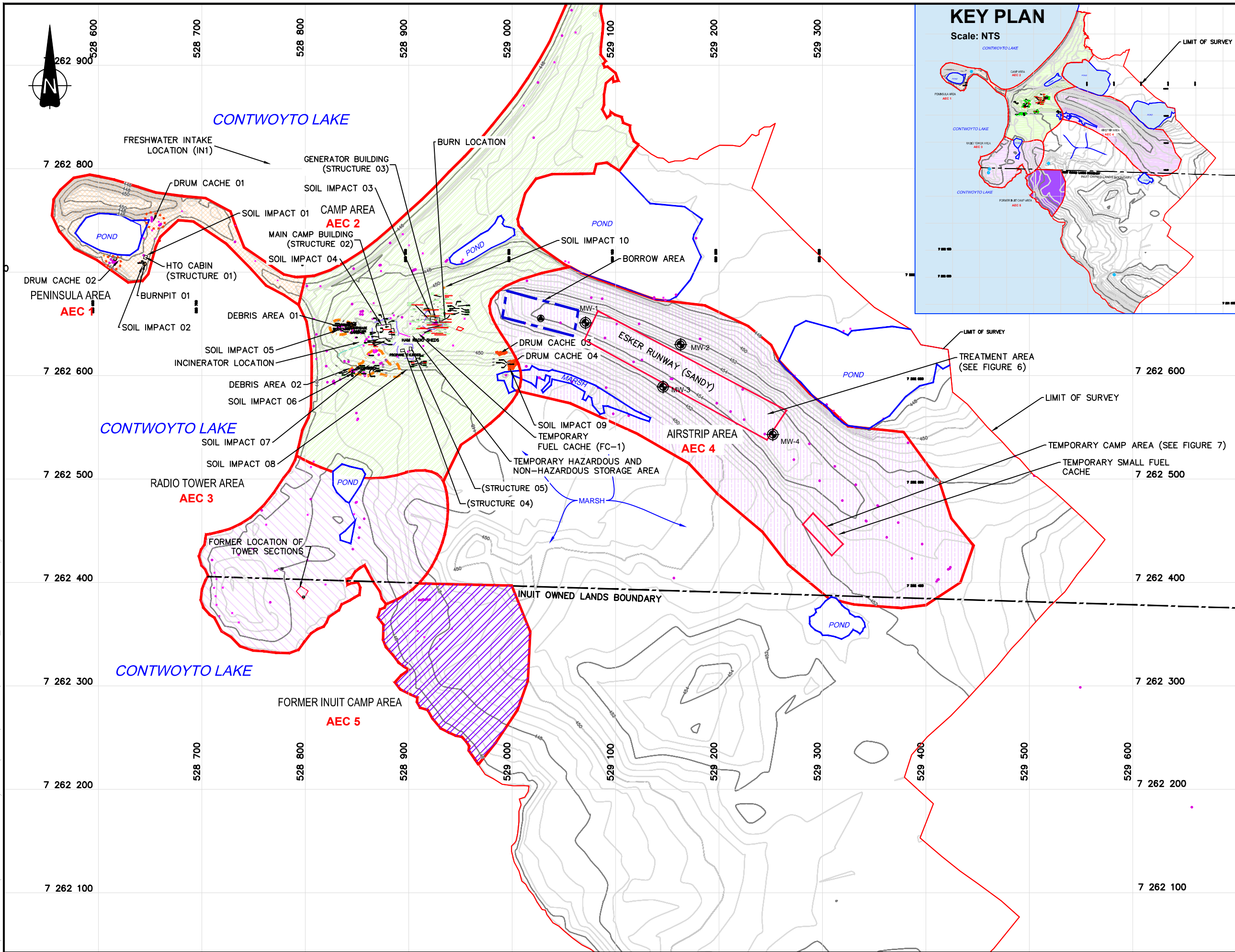


Mar 30, 2016 - 3:27pm - USER pflmring  
Z:\350000 Series\350600-508 Contwoyto Lake\Remed\NOV 2015\350600-508\_REMED FIG 3-5-pf.dwg



- GENERAL NOTES:**
1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
  2. ALL COORDINATES ARE REFERENCED TO NAD83(CSRS). ELEVATIONS ARE REFERENCED TO MEAN SEA LEVEL, RELATIVE TO GEOID MODEL CANADIAN HT2\_0.
  3. CONTOUR INTERVAL IS 0.5 m.
  4. ALL STRUCTURES REMOVED EXCEPT STRUCTURE 01

- LEGEND:**
- APPROXIMATE EXTENT OF BORROW AREA
  - LIMIT OF SURVEY
  - LIMIT OF AREA OF ENVIRONMENTAL CONCERN
  - BOUNDARY OF INUIT OWNED LANDS
  - FORMER EXTENT OF CONCENTRATED SITE DEBRIS AREAS
  - MAJOR CONTOUR LINES
  - MINOR CONTOUR LINES
  - DRUM CACHE
  - BODY OF WATER
  - BURN PIT
  - INDIVIDUAL DRUMS COLLECTED IN 2014
  - SCATTERED DEBRIS LOCATION (HAZARDOUS/NON-HAZARDOUS WASTE)
  - AEC 1 - AREA OF ENVIRONMENTAL CONCERN 1 PENINSULA AREA
  - AEC 2 - AREA OF ENVIRONMENTAL CONCERN 2 CAMP AREA
  - AEC 3 - AREA OF ENVIRONMENTAL CONCERN 3 RADIO TOWER AREA
  - AEC 4 - AREA OF ENVIRONMENTAL CONCERN 4 AIRSTRIP AREA
  - AEC 5 - AREA OF ENVIRONMENTAL CONCERN 5 FORMER INUIT CAMP AREA

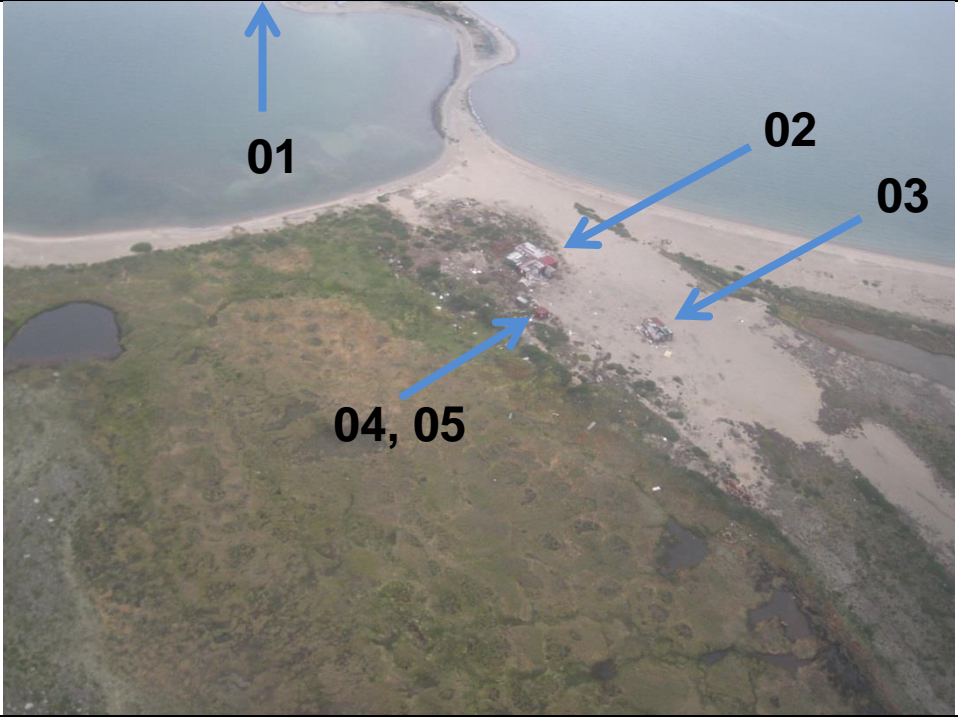



PWGSC		
CONTWOYTO LAKE REMEDATION PROJECT		
PREVIOUSLY IDENTIFIED AREAS OF ENVIRONMENTAL CONCERN		
Drawn By: P.A.F.	Approved By: J.M.	Project No: 350600-508
Date: NOV. 2015	Scale: 1:3500	Drawing No: FIGURE 3

## **APPENDIX D**


### **SITE PHOTOGRAPHS**


## PHOTOGRAPHIC RECORD

Client: PWGSC/AANDC-CARD	CONTWOYTO LAKE WEATHER STATION	Project No. 350600-508
<b>Photo No. 1</b>		
Date: August 6, 2012		
Direction Photo taken: Overview – west		
<p><b>Description:</b> The main camp area of the former weather station as seen during the Phase III ESA.</p> <p>Arrows show locations of Structure 01 through Structure 05.</p> <p>Note the surface debris scattered in the general proximity of the former main camp area.</p>		


Client: PWGSC/ AANDC-CARD	CONTWOYTO LAKE WEATHER STATION	Project No. 350600-508
<b>Photo No. 2</b>		
Date: August 6, 2012		
Direction Photo taken: Overview - south		
<p><b>Description:</b> The Peninsula as seen during the Phase III ESA. The hunter's cabin (Structure 01) is on the peninsula.</p>		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 3</b>		
<b>Date:</b> August 7, 2012		
<b>Direction Photo taken:</b> Overview - north		
<b>Description:</b> The western half of the former weather station island.  The former camp area is circled.  Approximate boundary line of Inuit Owned Lands is shown.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 4</b>		
<b>Date:</b> August 9, 2012		
<b>Direction Photo taken:</b> Overview - northwest		
<b>Description:</b> The former weather station island as seen during the Phase III ESA.  The former camp area is circled.  Approximate boundary line of Inuit Owned Lands is shown.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 5</b>		
<b>Date:</b> April 10, 2014		
<b>Direction Photo taken:</b> southeast		
<b>Description:</b> Mobilization of equipment and materials. Winter road from Lupin mine site to the former weather station island.		

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 6</b>		
<b>Date:</b> April 8, 2014		
<b>Direction Photo taken:</b> north		
<b>Description:</b> Drums collected during the April 2014 mobilization event.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 7</b>		
<b>Date:</b> August 8, 2012		
<b>Direction Photo taken:</b> south		
<b>Description:</b> The hunter's cabin (Structure 01) on the peninsula as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 8</b>		
<b>Date:</b> July 9, 2014		
<b>Direction Photo taken:</b> south		
<b>Description:</b> The hunter's cabin after scattered debris was collected. Note that the old gas cylinder was also removed as part of remedial works.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 9</b>		
<b>Date:</b> July 9, 2014		
<b>Direction Photo taken:</b> southeast		
<b>Description:</b> Soil Impact Zone 02 before remedial works took place.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 10</b>		
<b>Date:</b> July 27, 2014		
<b>Direction Photo taken:</b> southeast		
<b>Description:</b> Soil Impact Zone 02 after remedial works took place.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 11</b>		
<b>Date:</b> August 8, 2012		
<b>Direction Photo taken:</b> west		
<b>Description:</b> Drum Cache 01 on the peninsula as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 12</b>		
<b>Date:</b> July 27, 2014		
<b>Direction Photo taken:</b> west		
<b>Description:</b> Drum cache 01 after remedial works of collecting surface debris and old drums.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 13</b>		
<b>Date:</b> August 8, 2012		
<b>Direction Photo taken:</b> North east		
<b>Description:</b> Drum cache 02 on the peninsula as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 14</b>		
<b>Date:</b> July 9, 2014		
<b>Direction Photo taken:</b> northwest		
<b>Description:</b> Remedial works on Drum Cache 02 and surrounding area. Surface debris and old drums were collected.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 15</b>		
<b>Date:</b> August 8, 2012		
<b>Direction Photo taken:</b> East		
<b>Description:</b> Soil Impact 01 located at Burn Pit 01 on the peninsula as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 16</b>		
<b>Date:</b> July 9, 2014		
<b>Direction Photo taken:</b> northeast		
<b>Description:</b> Remedial works in progress at Soil Impact 01. Burn Pit 01 was dug out and scattered debris was collected.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 17</b>		
<b>Date:</b> August 8, 2012		
<b>Direction Photo taken:</b> south		
<b>Description:</b> Structure 02 as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 18</b>		
<b>Date:</b> July 7, 2014		
<b>Direction Photo taken:</b> southwest		
<b>Description:</b> Abatement work within Structure 02.  Materials containing lead-amended paint and PCB-amended paint were removed prior to demolition.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 19</b>		
<b>Date:</b> August 8, 2012		
<b>Direction Photo taken:</b> southeast		
<b>Description:</b> Structure 03 as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 20</b>		
<b>Date:</b> August 8, 2012		
<b>Direction Photo taken:</b> east		
<b>Description:</b> Structure 03 interior as seen during the Phase III ESA.		

## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 21</b>		
<b>Date:</b> July 5, 2014		
<b>Direction Photo taken:</b> south		
<b>Description:</b> Structure 03 during remedial works.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 22</b>		
<b>Date:</b> July 5, 2014		
<b>Direction Photo taken:</b> southwest		
<b>Description:</b> Structure 03 after the removal of all painted wood surfaces.		

## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 23</b>		
<b>Date:</b> August 9, 2012		
<b>Direction Photo taken:</b> north		
<b>Description:</b> Structure 04 as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 24</b>		
<b>Date:</b> July 9, 2014		
<b>Direction Photo taken:</b> southeast		
<b>Description:</b> Structure 04 during remedial operations. Photo taken after the asphalt paper and painted wood had been removed.		

## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 25</b>		
<b>Date:</b> August 7, 2012		
<b>Direction Photo taken:</b> south		
<b>Description:</b> Structure 05 as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 26</b>		
<b>Date:</b> July 5, 2014		
<b>Direction Photo taken:</b> southwest		
<b>Description:</b> Structure 05 (foreground) during remedial works. The painted wood has been removed.		

## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 27</b>		
<b>Date:</b> July 10, 2014		
<b>Direction Photo taken:</b> overview		
<b>Description:</b> TDG crate shown. All the hazardous material that was removed from the structures was boxed up in TDG crates (4'x4'x4' plywood with 2x4" internal frame) which were lined with two layers of 10 mm poly, and placed into the seacan for storage and shipping.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 28</b>		
<b>Date:</b> July 13, 2014		
<b>Direction Photo taken:</b> interior		
<b>Description:</b> The interior of the seacan with TDG crates packed inside.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 29</b>		
<b>Date:</b> August 8, 2012		
<b>Direction Photo taken:</b> northeast		
<b>Description:</b> The former camp area as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 30</b>		
<b>Date:</b> August 9, 2012		
<b>Direction Photo taken:</b> southwest		
<b>Description:</b> Structure 02 on Soil Impact Zone 04 as seen during the Phase III ESA.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 31</b>		
<b>Date:</b> August 10, 2014		
<b>Direction Photo taken:</b> east		
<b>Description:</b> Regrading activities at camp area: Soil Impact Zone 04 (near ground) and Soil Impact Zone 03 (far ground).  Mounds seen are backfill material used in the regrading process.		

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 32</b>		
<b>Date:</b> September 18, 2014		
<b>Direction Photo taken:</b> Southwest		
<b>Description:</b> Former camp area after remedial work was completed.		

## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 33</b>		
<b>Date:</b> July 9, 2014		
<b>Direction Photo taken:</b> southwest		
<b>Description:</b> Soil Impact Zone 05 before remedial works took place.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 34</b>		
<b>Date:</b> July 23, 2014		
<b>Direction Photo taken:</b> west		
<b>Description:</b> Soil Impact Zone 05 after surface debris collection, excavation and backfill.		

## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 35</b>		
<b>Date:</b> July 9, 2014		
<b>Direction Photo taken:</b> west		
<b>Description:</b> Soil Impact Zone 06 before remedial works took place.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 36</b>		
<b>Date:</b> July 16, 2014		
<b>Direction Photo taken:</b> north		
<b>Description:</b> Soil Impact Zone 06 after surface debris collection, excavation, and backfill.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 37</b>		
<b>Date:</b> July 9, 2014		
<b>Direction Photo taken:</b> southeast		
<b>Description:</b> Inside Soil Impact Zone 07 before remedial works took place.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 38</b>		
<b>Date:</b> July 16, 2014		
<b>Direction Photo taken:</b> north		
<b>Description:</b> Soil Impact Zone 07 after surface debris collection, excavation, and backfill.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 39</b>		
<b>Date:</b> July 13, 2014		
<b>Direction Photo taken:</b> north		
<b>Description:</b> Soil Impact Zone 08 during excavation.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 40</b>		
<b>Date:</b> July 16, 2014		
<b>Direction Photo taken:</b> south		
<b>Description:</b> Soil Impact Zone 08 after excavation and backfill.		

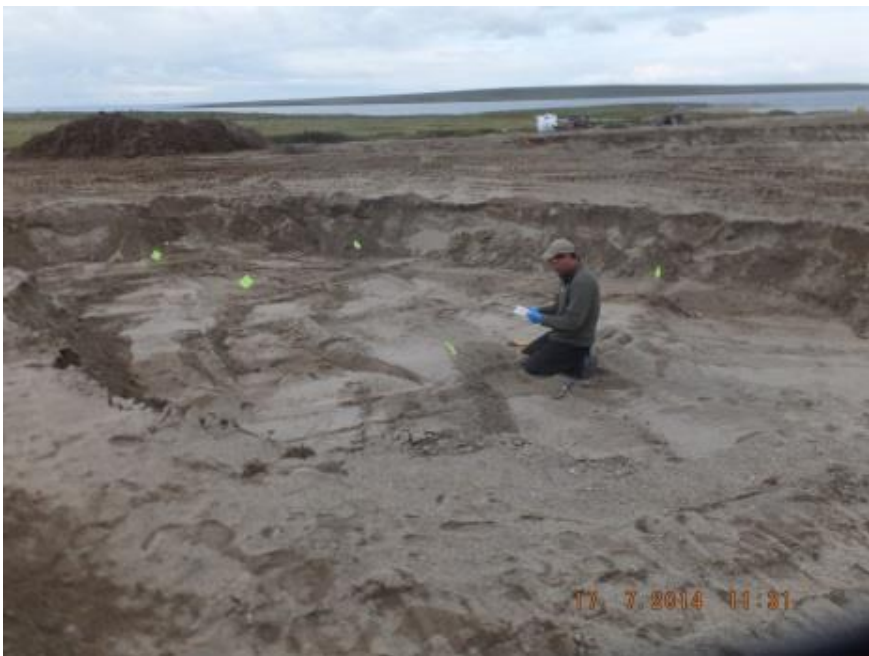
## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 41</b>		
<b>Date:</b> July 13, 2014		
<b>Direction Photo taken:</b> south		
<b>Description:</b> Soil Impact Zone 09 prior to remedial activities.		

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 42</b>		
<b>Date:</b> July 16, 2014		
<b>Direction Photo taken:</b> south		
<b>Description:</b> Soil Impact Zone 09 after excavation and backfill.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 43</b>		
<b>Date:</b> July 16, 2014		
<b>Direction Photo taken:</b> southeast		
<b>Description:</b> Soil Impact Zone 10 prior to excavation.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 44</b>		
<b>Date:</b> July 17, 2014		
<b>Direction Photo taken:</b> northwest		
<b>Description:</b> Sampling the base of the excavation at Soil Impact Zone 10.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 45</b>		
<b>Date:</b> August 9, 2012		
<b>Direction Photo taken:</b> north		
<b>Description:</b> Former radio tower segments as seen during the Phase III ESA.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 46</b>		
<b>Date:</b> April 13, 2014		
<b>Direction Photo taken:</b> south		
<b>Description:</b> Transporting the former tower segments from IOL to the former camp area. Segments were removed from IOL during winter to minimize damage to the tundra.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 47</b>		
<b>Date:</b> July 18, 2014		
<b>Direction Photo taken:</b> northwest		
<b>Description:</b> Loading PHC-impacted soil from Soil Impact Zone 04 for transport to the Treatment Cell.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 48</b>		
<b>Date:</b> August 10, 2014		
<b>Direction Photo taken:</b> southwest		
<b>Description:</b> Inside the Soil Treatment Cell.  Cell in operation to treat PHC-impacted soils.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 49</b>		
<b>Date:</b> August 10, 2014		
<b>Direction Photo taken:</b> east		
<b>Description:</b> Monitoring Well installation east of the treatment cell. The remedial contractor camp is seen in the background.		

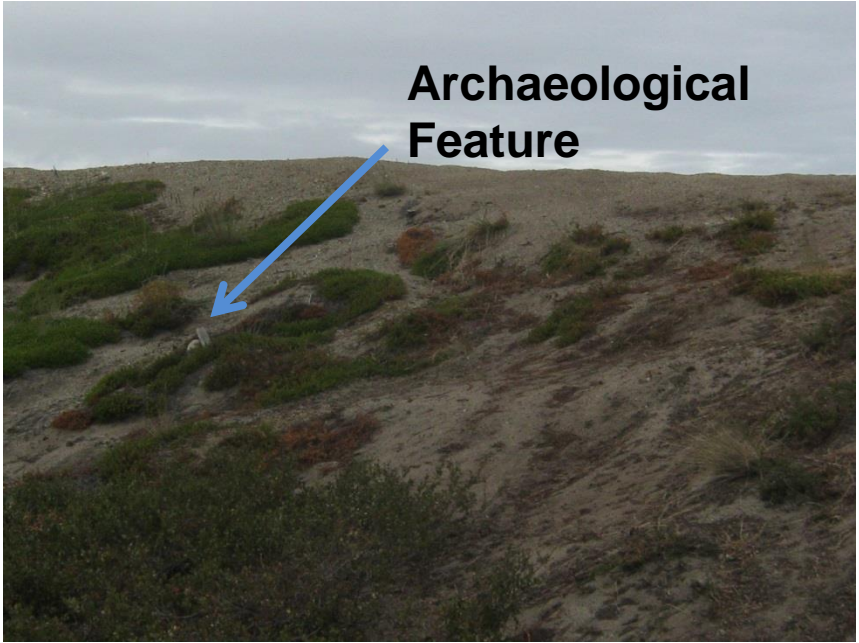
<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 50</b>		
<b>Date:</b> August 10, 2014		
<b>Direction Photo taken:</b> west		
<b>Description:</b> Monitoring Well installation on the north side of the treatment cell.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 51</b>		
<b>Date:</b> August 12, 2014		
<b>Direction Photo taken:</b> west		
<b>Description:</b> The Treatment Cell. Access road is seen on the right hand side.		

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 52</b>		
<b>Date:</b> August 11, 2014		
<b>Direction Photo taken:</b> west		
<b>Description:</b> Looking across former camp area during regrading activities. Fuel cache and temporary storage area is seen in the background		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 53</b>		
<b>Date:</b> July 31, 2014		
<b>Direction Photo taken:</b> west		
<b>Description:</b> A dog tie, the archaeological feature identified on the peninsula during the Archaeological Impact Assessment, remained untouched during the remedial works.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 54</b>		
<b>Date:</b> July 31, 2014		
<b>Direction Photo taken:</b> south		
<b>Description:</b> Incineration of camp food waste occurred daily throughout the summer construction season.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 55</b>		
<b>Date:</b> July 31, 2014		
<b>Direction Photo taken:</b> north		
<b>Description:</b> The main fuel cache at the former camp area. Spill kit contained within yellow drum.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 56</b>		
<b>Date:</b> July 31, 2014		
<b>Direction Photo taken:</b> east		
<b>Description:</b> The remediation contractor's camp at the east end of the esker. Note the bear fence surrounding the tents.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 57</b>		
<b>Date:</b> July 31, 2014		
<b>Direction Photo taken:</b> east		
<b>Description:</b> The generator at the remedial contractor's camp area.		


<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 58</b>		
<b>Date:</b> July 31, 2014		
<b>Direction Photo taken:</b> southeast		
<b>Description:</b> The small fuel cache adjacent to the remedial contractor's camp area.		


## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 59</b>		
<b>Date:</b> July 31, 2014		
<b>Direction Photo taken:</b> north		
<b>Description:</b> Consolidated waste packaged and awaiting off-site transport.		

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 60</b>		
<b>Date:</b> September 18, 2014		
<b>Direction Photo taken:</b> Overview - south		
<b>Description:</b> Equipment, material, and packaged wastes are consolidated (circled) and awaiting off-site transport.		

## PHOTOGRAPHIC RECORD

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 61</b>		
<b>Date:</b> March 27, 2015		
<b>Direction Photo taken:</b> south		
<b>Description:</b> Demobilization of the seacan which housed the hazardous waste (e.g. wood with lead amended paint, wood with PCB-amended paint, jerry cans, paint, batteries, etc.)		

<b>Client:</b> PWGSC/ AANDC-CARD	<b>CONTWOYTO LAKE WEATHER STATION</b>	<b>Project No. 350600-508</b>
<b>Photo No. 62</b>		
<b>Date:</b> March 28, 2015		
<b>Direction Photo taken:</b> northeast		
<b>Description:</b> The off-site transport of non-hazardous waste and metal-impacted soils.		