

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 001  
Date Taken: September 25, 2002  
Description: Compacting access road at the North Area.



Picture No.: 002  
Date Taken: September 25, 2002  
Description: Looking north at the installed field trailer and graded access road.



Picture No.: 003  
Date Taken: September 25, 2002  
Description: Silt fence installed downgradient of work area.



Picture No.: 004  
Date Taken: September 25, 2002  
Description: GWTP footer excavation.

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Picture No.: 005

Date Taken: September 25, 2002

Description: Clearing and grubbing activities (topsoil removed)



Picture No.: 006

Date Taken: September 25, 2002

Description: Previous investigation monitoring wells to remain intact for future monitoring, as necessary.



Picture No.: 007

Date Taken: September 25, 2002

Description: Woven geotextile installed beneath access road.



Picture No.: 008

Date Taken: September 25, 2002

Description: A 15 foot access road consisting of 6 inches of compacted NYSDOT Item 304 Type 4 fill material installed over woven geotextile.



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Picture No.: 009  
Date Taken: September 25, 2002  
Description: Initial survey markout of GWTP.



Picture No.: 010  
Date Taken: September 25, 2002  
Description: Top soil removal; site grading.



Picture No.: 011  
Date Taken: September 30, 2002  
Description: GWTP survey markout.



Picture No.: 012  
Date Taken: September 30, 2002  
Description: Footer excavation.

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Picture No.: 013  
Date Taken: September 30, 2002  
Description: Compaction of Item #4 fill for access road.



Picture No.: 014  
Date Taken: September 30, 2002  
Description: Woven geotextile installation for access road.



Picture No.: 015  
Date Taken: September 30, 2002  
Description: Footer excavation.



Picture No.: 016  
Date Taken: September 30, 2002  
Description: Completed access road.



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Picture No.: 017  
Date Taken: October 1, 2002  
Description: Footer excavation. Constructed footer forms.



Picture No.: 018  
Date Taken: October 1, 2002  
Description: Footer excavation bottom leveled and compacted. Constructed footer forms.



Picture No.: 019  
Date Taken: October 1, 2002  
Description: Reinforcement steel delivery.



Picture No.: 020  
Date Taken: October 1, 2002  
Description: Continuous footer excavation.

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Picture No.: 021  
Date Taken: October 2, 2002  
Description: Footer form construction.



Picture No.: 022  
Date Taken: October 2, 2002  
Description: Footer form construction.



Picture No.: 023  
Date Taken: October 3, 2002  
Description: Footer



Picture No.: 024  
Date Taken: October 3, 2002  
Description: Bending reinforcing steel for footer



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Picture No.: 025  
Date Taken: October 3, 2002  
Description: Silt fence installation along west side of site.



Picture No.: 026  
Date Taken: October 3, 2002  
Description: Footer forms and reinforcing steel ready in preparation for concrete pour.



Picture No.: 027  
Date Taken: October 7, 2002  
Description: Concrete truck placing concrete in formed footers.



Picture No.: 028  
Date Taken: October 7, 2002  
Description: Concrete placement

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Picture No.: 029  
Date Taken: October 7, 2002  
Description: Placement of concrete in GWTP footer



Picture No.: 030  
Date Taken: October 7, 2002  
Description: Preparation for concrete finishing.



Picture No.: 031  
Date Taken: October 7, 2002  
Description: QA/QC concrete cylinder.



Picture No.: 032  
Date Taken: October 7, 2002  
Description: Footer installation.



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Picture No.: 033  
Date Taken: October 8, 2002  
Description: Structural backfill compaction around footers



Picture No.: 034  
Date Taken: October 8, 2002  
Description: Completed footers (6 ft by 6 ft by 2 ft); backfill around footers.



Picture No.: 035  
Date Taken: October 8, 2002  
Description: Backfill compaction.



Picture No.: 036  
Date Taken: October 8, 2002  
Description: Forming grade wall.

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Picture No.: 037  
Date Taken: October 8, 2002  
Description: Forming grade wall.



Picture No.: 038  
Date Taken: October 8, 2002  
Description: Inspecting rebar spacing.



Picture No.: 039  
Date Taken: October 9, 2002  
Description: Reinforced steel for grade wall and columns.



Picture No.: 040  
Date Taken: October 9, 2002  
Description: Forming grade wall.



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Picture No.: 041  
Date Taken: October 9, 2002  
Description: Forming grade wall.



Picture No.: 042  
Date Taken: October 10, 2002  
Description: Temporary bracing for grade wall forms.



Picture No.: 043  
Date Taken: October 10, 2002  
Description: Structural backfill below GWTP.



Picture No.: 044  
Date Taken: October 10, 2002  
Description: Compaction testing of structural backfill.

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Picture No.: 045  
Date Taken: October 10, 2002  
Description: Looking east at GWTP construction site.



Picture No.: 046  
Date Taken: October 10, 2002  
Description: Temporary bracing for rebar.



Picture No.: 047  
Date Taken: October 10, 2002  
Description: Forming corner column with anchor bolts.



Picture No.: 048  
Date Taken: October 10, 2002  
Description: Grade wall forms.



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Picture No.: 053  
Date Taken: October 14, 2002  
Description: Placing concrete for grade wall.



Picture No.: 054  
Date Taken: October 15, 2002  
Description: Placing concrete for grade wall.



Picture No.: 055  
Date Taken: October 15, 2002  
Description: Looking down into formed grade wall.



Picture No.: 056  
Date Taken: October 15, 2002  
Description: Placing concrete for northern grade wall.

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Picture No.: 057  
Date Taken: October 15, 2002  
Description: Completed footer with rebar connections for continuous footer at containment areas.



Picture No.: 058  
Date Taken: October 17, 2002  
Description: Continuous footer forming.



Picture No.: 059  
Date Taken: October 17, 2002  
Description: Continuous footer forming.



Picture No.: 060  
Date Taken: October 17, 2002  
Description: Eastern grade wall following removal of inside forms.



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Picture No.: 061  
Date Taken: October 17, 2002  
Description: Continuous footer forms at interior and exterior containment areas.



Picture No.: 062  
Date Taken: October 18, 2002  
Description: Installation of reinforced steel within continuous footer area.



Picture No.: 063  
Date Taken: October 18, 2002  
Description: Completed reinforced steel installation within exterior containment area continuous footer.



Picture No.: 064  
Date Taken: October 18, 2002  
Description: Placing concrete for continuous footer within interior containment area.

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 <p>Picture No.: 065  Date Taken: October 18, 2002  Description: Concrete placement within eastern grade wall forms. Temporary bracing for grade wall forms.</p>	 <p>Picture No.: 066  Date Taken: October 18, 2002  Description: Completed continuous footer for interior containment area.</p>
 <p>Picture No.: 067  Date Taken: October 21, 2002  Description: Concrete placement within exterior containment area continuous footer.</p>	 <p>Picture No.: 068  Date Taken: October 21, 2002  Description: Concrete placement within exterior containment area continuous footer.</p>



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Picture No.: 069

Date Taken: October 22, 2002

Description: Completed exterior containment area continuous footer. Rebar protrusion for ties to containment wall reinforcing.



Picture No.: 070

Date Taken: October 22, 2002

Description: Eastern grade wall forms.



Picture No.: 071

Date Taken: October 22, 2002

Description: Concrete placement within eastern grade wall and column.



Picture No.: 072

Date Taken: October 22, 2002

Description: Temporary stop to meet 40 ft concrete placement maximum requirement.

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Picture No.: 073  
Date Taken: October 22, 2002  
Description: Concrete placement within eastern grade wall.



Picture No.: 074  
Date Taken: October 22, 2002  
Description: North Area GWTP site.



Picture No.: 075  
Date Taken: October 23, 2002  
Description: Installation of reinforcing steel for interior containment walls.



Picture No.: 076  
Date Taken: October 23, 2002  
Description: Steel reinforcing for exterior and interior containment walls.



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 <p>Picture No.: 078  Date Taken: October 23, 2002  Description: Interior concrete wall insulation (1 inch thickness).</p>	 <p>Picture No.: 080  Date Taken: October 24, 2002  Description: Site grading at northeast corner of GWTP foundation.</p>
 <p>Picture No.: 081  Date Taken: October 24, 2002  Description: Underground pipe installation at grade wall penetration.</p>	 <p>Picture No.: 082  Date Taken: October 24, 2002  Description: Delivery of red iron for prefabricated building.</p>

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 <p>Picture No.: 083  Date Taken: October 24, 2002  Description: Compaction of structural backfill within GWTP footprint.</p>	 <p>Picture No.: 084  Date Taken: October 24, 2002  Description: Steel reinforcing for interior containment walls.</p>
 <p>Picture No.: 085  Date Taken: October 25, 2002  Description: Structural backfill along north and east grade walls.</p>	 <p>Picture No.: 086  Date Taken: October 25, 2002  Description: Backfilling with NYSDOT Item 304 Type 4 stone.</p>



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Picture No.: 088  
Date Taken: October 28, 2002  
Description: Completed forms for interior containment walls. Temporary bracing and scaffolding for placing concrete.



Picture No.: 090  
Date Taken: October 29, 2002  
Description: Looking north, pouring concrete for interior containment walls.



Picture No.: 093  
Date Taken: October 30, 2002  
Description: Building forms for T-6 concrete pad.



Picture No.: 094  
Date Taken: October 30, 2002  
Description: Looking west, forms for containment walls and grade beam.

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Picture No.: 095  
Date Taken: October 31, 2002  
Description: Red iron shake out.



Picture No.: 096  
Date Taken: October 31, 2002  
Description: Looking north, T-6 concrete pad forms and rebar prior to pour.



Picture No.: 098  
Date Taken: October 31, 2002  
Description: Pouring containment wall utilizing the lull and funnel drop.



Picture No.: 099  
Date Taken: October 31, 2002  
Description: Looking west, containment wall concrete pour.



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Picture No.: 103  
Date Taken: November 4, 2002  
Description: Completed T-6 concrete pad.



Picture No.: 104  
Date Taken: November 4, 2002  
Description: Looking east, electrical conduit prior to underground placement.



Picture No.: 107  
Date Taken: November 5, 2002  
Description: Pouring and vibrating concrete within the containment walls.



Picture No.: 108  
Date Taken: November 5, 2002  
Description: Completed 6 foot high chain link fence along RHR at the North Area site.

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Picture No.: 110  
Date Taken: November 8, 2002  
Description: Temporarily capped process piping lines leading to P1 and P2. Insulation board installed along subsurface concrete wall.



Picture No.: 111  
Date Taken: November 8, 2002  
Description: Rough grade along east side of GWTP.



Picture No.: 112  
Date Taken: November 8, 2002  
Description: Looking east, GWTP foundation progress.



Picture No.: 117  
Date Taken: November 12, 2002  
Description: Looking south, prefabricated GWTP building installation.



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Picture No.: 118  
Date Taken: November 13, 2002  
Description: T-6 tank set on concrete pad. Craine installing red iron framing.



Picture No.: 121  
Date Taken: November 15, 2002  
Description: Interior subbase compaction.



Picture No.: 122  
Date Taken: November 15, 2002  
Description: GWTP interior subbase backfill/compaction. Groundwater influent line stickups from RW1-4.



Picture No.: 123  
Date Taken: November 18, 2002  
Description: Site cuts and fills along east side of GWTP. Material from east side used for fills on west side.

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Picture No.: 124  
Date Taken: November 18, 2002  
Description: Clearing snow to complete subbase backfill activities.



Picture No.: 126  
Date Taken: November 20, 2002  
Description: Looking north, rough grading slope. Delivered building insulation rolls up on slope.



Picture No.: 127  
Date Taken: November 20, 2002  
Description: Concrete sump within exterior containment area.



Picture No.: 128  
Date Taken: November 21, 2002  
Description: Concrete placement within exterior containment area.



## PHOTOGRAPHIC LOG

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Picture No.: 131  
Date Taken: November 21, 2002  
Description: Covering and heating the GWTP subbase.



Picture No.: 132  
Date Taken: November 22, 2002  
Description: T-16 and T-1 tank pads.



Picture No.: 133  
Date Taken: November 22, 2002  
Description: Access road along the east side of GWTP consisting of woven geotextile below 6-inch compacted NYSDOT Item 304 Type 4 structural fill.



Picture No.: 135  
Date Taken: November 22, 2002  
Description: Staged soil was covered to minimize soil erosion.

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Picture No.: 136  
Date Taken: November 22, 2002  
Description: GWTP subbase covered overnight due to expected inclement weather.



Picture No.: 138  
Date Taken: November 25, 2002  
Description: Looking south, lateral building supports.



Picture No.: 139  
Date Taken: November 25, 2002  
Description: Observation Well 001 (OW1) cut and recapped for flush-mounting.



Picture No.: 140  
Date Taken: November 25, 2002  
Description: Looking north, excavation of electrical trenches.



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Picture No.: 141  
Date Taken: November 25, 2002  
Description: Underground electrical conduit.



Picture No.: 146  
Date Taken: November 27, 2002  
Description: Exterior panel installation (east side).



Picture No.: 147  
Date Taken: December 2, 2002  
Description: NYSEG installing power lines.



Picture No.: 152  
Date Taken: December 3, 2002  
Description: Looking east, GWTP building. Exterior wall panels/insulation complete on east side and mostly complete on north side.

## PHOTOGRAPHIC LOG

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Picture No.: 153  
Date Taken: December 3, 2002  
Description: Trench excavation and groundwater piping installation on east side of GWTP.



Picture No.: 154  
Date Taken: December 4, 2002  
Description: Installation of exterior panels/insulation on west side of GWTP.



Picture No.: 155  
Date Taken: December 4, 2002  
Description: Access road on south side of GWTP.



Picture No.: 157  
Date Taken: December 6, 2002  
Description: Underground septic tank installation at northwest corner of GWTP. Effluent pipe trenching.



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Picture No.: 159  
Date Taken: December 6 2002  
Description: 1000 gallon concrete underground septic tank installation.



Picture No.: 162  
Date Taken: December 9, 2002  
Description: Installing exterior panels/insulation on south side of GWTP.



Picture No.: 163  
Date Taken: December 10, 2002  
Description: Gravity effluent line.



Picture No.: 165  
Date Taken: December 10, 2002  
Description: Looking north, exterior wall panels/insulation complete.

## PHOTOGRAPHIC LOG

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<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 166  
Date Taken: December 11, 2002  
Description: From above, GWTP roof supports. Tarp covered with snow on the interior subbase.



Picture No.: 167  
Date Taken: December 11, 2002  
Description: From above, NYSEG installing 3-phase transformer tubs and electrical lines.



Picture No.: 170  
Date Taken: December 12, 2002  
Description: Sissor lift used to install roof straps for insulation support.



Picture No.: 171  
Date Taken: December 13, 2002  
Description: Stainless steel process piping installation located below ground on the south side of the GWTP.



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<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 172  
Date Taken: December 13, 2002  
Description: Propane tank concrete pad.



Picture No.: 173  
Date Taken: December 13, 2002  
Description: Temporary tarp covering GWTP roof.



Picture No.: 175  
Date Taken: December 16, 2002  
Description: Floor drain trenching.



Picture No.: 177  
Date Taken: December 17, 2002  
Description: Floor drain installation.

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Picture No.: 180  
Date Taken: December 18, 2002  
Description: Roof panels/insulation installation.



Picture No.: 181  
Date Taken: December 18, 2002  
Description: Roof insulation/panel installation.



Picture No.: 184  
Date Taken: December 19, 2002  
Description: GWTP main sump bottom.



Picture No.: 185  
Date Taken: December 20, 2002  
Description: GWTP main sump side forms.



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Picture No.: 187  
Date Taken: December 23, 2002  
Description: Building roof installation.



Picture No.: 194  
Date Taken: December 27, 2002  
Description: Roof cap. Final roof section yet to be installed.



Picture No.: 208  
Date Taken: January 9, 2003  
Description: Equalization Tank (T-1) installation.



Picture No.: 210  
Date Taken: January 10, 2003  
Description: Forming equipment pads.

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Picture No.: 187  
Date Taken: December 23, 2002  
Description: Building roof installation.



Picture No.: 194  
Date Taken: December 27, 2002  
Description: Roof cap. Final roof section yet to be installed.



Picture No.: 208  
Date Taken: January 9, 2003  
Description: Equalization Tank (T-1) installation.



Picture No.: 210  
Date Taken: January 10, 2003  
Description: Forming equipment pads.



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Picture No.: 213  
Date Taken: January 13, 2003  
Description: Main slab and raised slab concrete.



Picture No.: 215  
Date Taken: January 13, 2003  
Description: Finishing concrete slabs.



Picture No.: 217  
Date Taken: January 14, 2003  
Description: Main equipment slab finishing.



Picture No.: 218  
Date Taken: January 18, 2003  
Description: Rigging Inclined Plate Clarifier.

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Picture No.: 226  
Date Taken: January 20, 2003  
Description: Mechanical piping and electrical conduit installation on east wall.



Picture No.: 227  
Date Taken: January 21, 2003  
Description: Pulling electrical cables (3 phase wire) from below ground at southeast corner .



Picture No.: 230  
Date Taken: January 23, 2003  
Description: Rigging Oil Water Separator.



Picture No.: 231  
Date Taken: January 23, 2003  
Description: Installation of Main Control Center.



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Picture No.: 232  
Date Taken: January 23, 2003  
Description: Rigging Oil Water Separator utilizing a crane hook through a temporary hole in the roof.



Picture No.: 239  
Date Taken: January 31, 2003  
Description: Filter Press Installation.



Picture No.: 240  
Date Taken: January 31, 2003  
Description: Installation of precast concrete Pullboxes 1A and 1B.



Picture No.: 242  
Date Taken: February 3, 2003  
Description: Pouring and finishing Diesel Generator Pad.

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 243  
Date Taken: February 3, 2003  
Description: Installation of two 1,000 gallon propane tanks (for permanent heating).



Picture No.: 244  
Date Taken: February 4, 2003  
Description: GWTP Office drywall, ceiling insulation, and drop ceiling panels.



Picture No.: 245  
Date Taken: February 4, 2003  
Description: Installation of Filter Press stairs and railing. Pre-Coat Tank in background.



Picture No.: 246  
Date Taken: February 5, 2003  
Description: Installation of Office safety ladder to loft above. Office window in background.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 248  
Date Taken: February 6, 2003  
Description: Fire alarm panel installation.



Picture No.: 249  
Date Taken: February 7, 2003  
Description: Air stripper installation.



Picture No.: 251  
Date Taken: February 11, 2003  
Description: Equalization Tank (T-1) ladder installation.



Picture No.: 252  
Date Taken: February 11, 2003  
Description: Emergency Diesel Generator.

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 255  
Date Taken: February 17, 2003  
Description: Installing interior bollards.



Picture No.: 256  
Date Taken: February 18, 2003  
Description: Spackling office walls.



Picture No.: 262  
Date Taken: February 25, 2003  
Description: Wiring generator panel.



Picture No.: 263  
Date Taken: February 25, 2003  
Description: Hatch for T-6 mixer motor access.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 265  
Date Taken: February 25, 2003  
Description: Mobilization of drill rig and support vehicle.



Picture No.: 266  
Date Taken: February 25, 2003  
Description: Air makeup exhaust.



Picture No.: 267  
Date Taken: February 26, 2003  
Description: Air compressor bypass and dryer.



Picture No.: 272  
Date Taken: March 3, 2003  
Description: Air stripper pump installation.

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 276  
Date Taken: March 5, 2003  
Description: North Area well installation.



Picture No.: 277  
Date Taken: March 7, 2003  
Description: GAC unit delivery.



Picture No.: 282  
Date Taken: March 17, 2003  
Description: GAC units installation with process piping.



Picture No.: 288  
Date Taken: March 24, 2003  
Description: Chemical containment area installation.  
Stainless steel supports.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 289  
Date Taken: March 24, 2003  
Description: Chemical feed skid delivery.



Picture No.: 290  
Date Taken: March 25, 2003  
Description: Exterior containment area stair installation.



Picture No.: 292  
Date Taken: March 27, 2003  
Description: Potable Water tank and pump.



Picture No.: 295  
Date Taken: April 1, 2003  
Description: Drainage trench installation (6 inch perforated pipe within 2 ft wide trench).

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 299  
Date Taken: April 2, 2003  
Description: Pullbox 7A&B for recovery wells.



Picture No.: 300  
Date Taken: April 3, 2003  
Description: Auto sampler for effluent discharge.



Picture No.: 306  
Date Taken: April 8, 2003  
Description: Wiring PLC within MCP.



Picture No.: 309  
Date Taken: April 10, 2003  
Description: Caustic containment area grating.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 310  
Date Taken: April 10, 2003  
Description: Recovery well pitless adapter connection.



Picture No.: 312  
Date Taken: April 14, 2003  
Description: GWTP from the west.



Picture No.: 316  
Date Taken: April 15, 2003  
Description: Drainage trench backfilling.



Picture No.: 321  
Date Taken: April 18, 2003  
Description: Exterior bollards.

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 337  
Date Taken: April 24, 2003  
Description: Roof gutters and ice breaker installation.



Picture No.: 342  
Date Taken: April 25, 2003  
Description: GWTP cleaning.



Picture No.: 347  
Date Taken: April 28, 2003  
Description: GWTP main slab acid etching.



Picture No.: 355  
Date Taken: April 30, 2003  
Description: Recovery well electrical/instrumentation connections.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 358  
Date Taken: May 1, 2003  
Description: GWTP ribbon cutting ceremony.



Picture No.: 364  
Date Taken: May 2, 2003  
Description: Sealing pullbox cover.



Picture No.: 368  
Date Taken: May 5, 2003  
Description: North Area security fence completion.



Picture No.: 369  
Date Taken: May 5, 2003  
Description: T-1 heat tracing.

## PHOTOGRAPHIC LOG

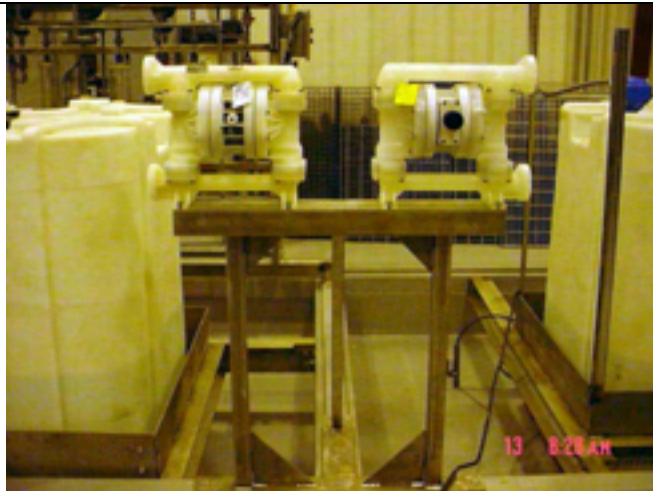
<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 378  
Date Taken: May 7, 2003  
Description: Recovery well pad installation.



Picture No.: 385  
Date Taken: May 8, 2003  
Description: Roof ice breaker installation.



Picture No.: 397  
Date Taken: May 13, 2003  
Description: Acid and polymer fill pumps.



Picture No.: 404  
Date Taken: May 16, 2003  
Description: Carbon material installation.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.: 428  
Date Taken: May 23, 2003  
Description: Filter press roll-off delivery.



Picture No.: 433  
Date Taken: May 28, 2003  
Description: Diesel generator pad repair. Shim and grout to counter settling.



Picture No.: 435  
Date Taken: May 29, 2003  
Description: GWTP from the west. Hydroseed taking root.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed T-1 and T-16 (partial insulation on T-1).

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed influent tank pumps (P1&P2).



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed main treatment train – oil/water separator, Reaction Tank Unit, and inclined plate clarifier.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed clearwater tank (T-5).



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed bag filter and pump skid.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed air stripper skid.



Picture No.:  
Date Taken: June 16, 2003  
Description: .Completed air stripper skid.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed air stripper silencers and panel..



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed carbon unit skid.

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed dilute acid, bulk acid, and bulk polymer tanks, pumps, mixers..



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed acid/polymer feed pumps.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed caustic feed pumps.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed air compressor.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed air diaphragm pump (exterior sump and recycle flows).



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed air makeup unit.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed emergency diesel generator.



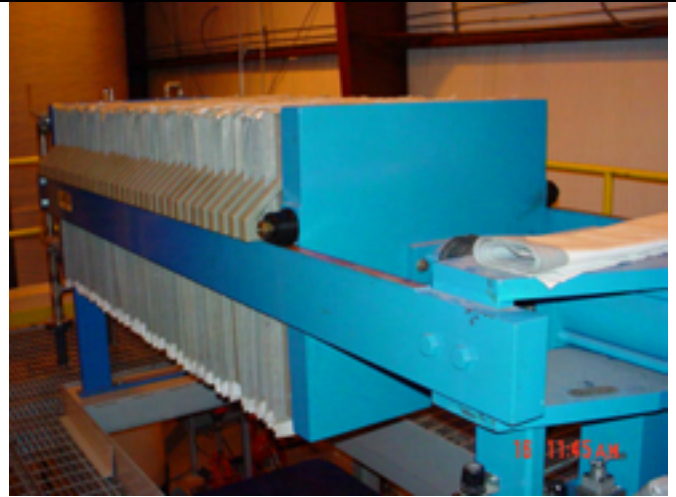
Picture No.:  
Date Taken: June 16, 2003  
Description: Completed effluent tank (T-14).

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed Parshall Flume (gravity effluent flow measurement).



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed filter press.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed filter press, precoat tank and safety stairs/platform/railings.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed filter press sludge pumps and panel from above.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed sludge tank (T-6) decant lines.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed polymer pumps, potable water tank/pump, safety shower/eye wash.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed main sump/pump (grate temporarily removed).



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed system process piping.

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed propane tanks.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed propane tanks, pad, piping, and Pullbox 7A&B.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed RW1-4 and NMW1-10 with pads and seeding.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed office and MCC.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed office and MCP.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed office restroom.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed GWTP from the southeast.



Picture No.:  
Date Taken: June 16, 2003  
Description: Completed GWTP from the south.

## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 519  
Date Taken: July 7, 2003  
Description: Installation of GWTP transmission lines below RHR



Picture No.: 521  
Date Taken: July 7, 2003  
Description: GWTP transmission lines in place below RHR. Locator tape installed on lines.



Picture No.: 522  
Date Taken: July 7, 2003  
Description: Pull box/vault placement and transmission line installation



Picture No.: 531  
Date Taken: July 9, 2003  
Description: Butt welding HDPE transmission piping





## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 532  
Date Taken: July 9, 2003  
Description: Backfilling of GWTP transmission lines



Picture No.: 543  
Date Taken: July 10, 2003  
Description: Warning tape over GWTP transmission lines



Picture No.: 552  
Date Taken: July 14, 2003  
Description: GWTP transmission line "clean out" stubs for future maintenance.



Picture No.: 554  
Date Taken: July 15, 2003  
Description: Conduit runs between GWTP and extraction trench.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 610

Date Taken: July 25, 2003

Description: Warning tape over conduit runs between GWTP and extraction trench.



Picture No.: 601

Date Taken: July 17, 2003

Description: Pull box/vault placement for GWTP transmission lines along RHRL.



Picture No.: 602

Date Taken: July 23, 2003

Description: Air tightness test being performed on a GWTP transmission line to check weld integrity.



Picture No.: 607

Date Taken: July 24, 2003

Description: GWTP pullbox/vault with manhole access lid removed showing flow-through transmission line.





## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 641  
Date Taken: July 31, 2003  
Description: GWTP electrical and sensor conduit laid out in trench between pullboxes/vaults along RHR.



Picture No.: 160  
Date Taken: September 10, 2004  
Description: Conduit and force main in trench between pullboxes #5 and 6.



Picture No.: 163  
Date Taken: September 13, 2004  
Description: Installing vault at collection sump #1.



Picture No.: 162  
Date Taken: September 13, 2004  
Description: Lowering vault over collection sump #1.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 161  
Date Taken: September 13, 2004  
Description: Placing and leveling vault at collection sump #1.



Picture No.: 164  
Date Taken: September 15, 2004  
Description: Conveyance trench lines looking south from collection sump #1.



Picture No.: 211  
Date Taken: October 25, 2004  
Description: Extraction well vault, pump disconnect and transformer.



Picture No.: RHRL 8-8  
Date Taken: August 8, 2006  
Description: Fenced enclosure around Sump S-1.





## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 465  
Date Taken: June 24, 2003  
Description: Installation of culvert #1 below RHR



Picture No.: 498  
Date Taken: July 3, 2003  
Description: Work Platform construction and RHR sump



Picture No.: 594  
Date Taken: July 7, 2003  
Description: Grading of Work Platform.



Picture No.: 594  
Date Taken: July 17, 2003  
Description: Compaction of Work Platform.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 594  
Date Taken: July 17, 2003  
Description: Continued construction on work platform.



Picture No.: 726  
Date Taken: September 22, 2003  
Description: Work platform construction



Picture No.: 016  
Date Taken: June 28, 2004  
Description: Slurry plant for extraction trench.



Picture No.: 027  
Date Taken: July 7, 2004  
Description: Excavator with modified bucket for extraction trench.





## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 030  
Date Taken: July 10, 2004  
Description: Trench spoils temporary holding/drying area.



Picture No.: CMG-2  
Date Taken: July 15, 2004  
Description: Stone backfill for extraction trench.



Picture No.: CMG-1  
Date Taken: July 24, 2004  
Description: Hydrophilic joint sealer for HDPE panels.



Picture No.: CMG-3  
Date Taken: July 24, 2004  
Description: 24" diameter SDR 11 HDPE pipe for extraction trench collection sump.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 042  
Date Taken: July 17, 2004  
Description: Extraction trench excavation.



Picture No.: 035  
Date Taken: July 15, 2004  
Description: Extraction trench excavation. Installed HDPE panels in foreground.



Picture No.: CMG-10  
Date Taken: July 29, 2004  
Description: Extraction trench excavation.



Picture No.: CMG-6  
Date Taken: August 8, 2004  
Description: Extraction trench excavation.





## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 026  
Date Taken: July 8, 2004  
Description: Staging HDPE panel #51 prior to installation.



Picture No.: CMG-13  
Date Taken: August 8, 2004  
Description: HDPE panel attached to steel frame being lowered into extraction trench.



Picture No.: 081  
Date Taken: July 2004  
Description: Aligning joints on adjacent HDPR panels.



Picture No.: 049  
Date Taken: July 16, 2004  
Description: Installing hydrophilic sealant (green ribbon) in tongue and groove joint of adjacent HDPE panels.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 051

Date Taken: July 16, 2004

Description: HDPE panel attached to steel frame being lowered into extraction trench



Picture No.:050

Date Taken: July 16, 2004

Description: HDPE panel attached to steel frame being lowered into extraction trench.



Picture No.:048

Date Taken: July 16, 2004

Description: HDPE panel attached to steel frame being lowered into extraction trench.



Picture No.: 036

Date Taken: July 15, 2004

Description: HDPE panel attached to steel frame being lowered into extraction trench





## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: CMG-18

Date Taken: July 24, 2004

Description: HDPE panel attached to steel frame being lowered into extraction trench.



Picture No.: 043

Date Taken: July 17, 2004

Description: Lowering steel plate into trench to position HDPE panel against downgradient excavation wall.



Picture No.: 047

Date Taken: July 16, 2004

Description: Backfilling extraction trench.



Picture No.: 067

Date Taken: July 24, 2004

Description: Backfilled extraction trench looking north from sump #3.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: CMG-22  
Date Taken: July 24, 2004  
Description: Installing 12-inch diameter pipe sleeve for piezometer/well installation.



Picture No.: CMG-21  
Date Taken: July 2004  
Description: Tear in HDPE panel #20.



Picture No.: 134  
Date Taken: August 10, 2004  
Description: Station 0+00 of extraction trench.



Picture No.: 135  
Date Taken: August 10, 2004  
Description: Installation of HDPE panel #1 at Station 0+00 of extraction trench.





## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 133

Date Taken: August 10, 2004

Description: Sump 1 and backfill at Station 1+50 of extraction trench.



Picture No.: 155

Date Taken: September 1, 2004

Description: Recycling LEB-4 enzyme breaker between sumps in trench.



## PHOTOGRAPHIC LOG

<b>PROJECT: RICHARDSON HILL ROAD LANDFILL</b>	<b>LOCATION: SIDNEY, NY</b>
<b>PROJECT NO.: 742577</b>	<b>CLIENT: AMPHENOL/HONEYWELL</b>

Picture No.: 755

Date Taken: November 13, 2003

Description: GWTP sanitary leach field distribution box.



Picture No.: 759

Date Taken: November 13, 2003

Description: GWTP sanitary leach field – lateral legs



Picture No.: 756

Date Taken: November 13, 2003

Description: GWTP sanitary system conveyance pipe.



Picture No.: 758

Date Taken: November 13, 2003

Description: GWTP sanitary system conveyance pipe.

