

DATE: 06/20/08 DAY: Friday

REPORT NO. 080620

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PROJECT NO. 2605

LOGBOOK NO. 4 PAGES 091 – 096

DAILY FIELD ACTIVITY REPORT

PROJECT	Former Bouchard Junkyard	WEATHER	TIME	TEMP.	PRECIP.	WIND (MPH)	WIND (DIR)
LOCATION	Town of New Lebanon, NY	Overcast	0630	50-55 F	Drizzle	0-5	W
ATTACHMENTS	Photo Log and Photos	M. Cloudy	1500	70-75 F	None	10-20	NW

SITE CONDITIONS: Wet site grounds

WORK GOAL FOR DAY: Observe and document access road construction, dust suppression activities, wastewater treatment system setup, and other miscellaneous activities.

PERSONNEL ON SITE:

NAME	AFFILIATION	ARRIVAL TIME	DEPART TIME
Dan Bishuk	Dvirka and Bartilucci Consulting Engineers	0730	1500
Guy Carmel	D.A. Collins Environmental	0630	1500
4 crew members	D.A. Collins Environmental	0630	1500

EQUIPMENT ON SITE:

TYPE	MODEL	TYPE	MODEL
Trackhoe (D.A. Collins; In Use)	Link-Belt 240 (Rental provided by Contractors Sales Company, Inc.)	Tri-Axle Water Truck (D.A. Collins; In Use)	Mack #6051 (NY License #32295 AT)
ATV Dump Truck (D.A. Collins; In Use)	Terex End Dump TA30	Flatbed Trailer (D.A. Collins; Not Used)	Versatile (NY License #AP 80947)
Hydro-Seeding Unit Trailer (D.A. Collins; Parked; Not Used)	MS Sprayer, Inc. Model HS500	Two (2) Tow-Behind Generators (D.A. Collins; Disconnected)	Ingersoll Rand L5
Vibratory Compaction Roller (D.A. Collins; In Use)	Hamm 2593	24-inch Chain Saw (D.A. Collins; Not Used)	Stihl
Pickup Truck (D.A. Collins)	GMC 2500 (Tan; NY License #59651 AU)	4-Wheel Drive ATV Cart (D.A. Collins; In Use)	Snapper Trail Cruiser
5 Other Personal Vehicles	Various	Front Loader (D.A. Collins; In Use)	Kawasaki 80ZV
		Bulldozer (D.A. Collins; In Use)	Caterpillar 6465
		Two (2) 21,000 gal. capacity Frac Tanks	Adler
		One (1) 18,000 gal capacity Weir Tank	Adler

HEALTH & SAFETY:

PPE REQUIRED: ☒ LEVEL D ☐ LEVEL C ☐ LEVEL B ☐ LEVEL A **HASP? Yes**

SITE SAFETY OFFICER: Dean Blodgett/Guy Carmel

H & S NOTES: Site work performed in Level D PPE.

**PROJECT NO. 2605**

DAILY FIELD ACTIVITY REPORT

DESCRIPTION OF WORK PERFORMED AND OBSERVED

Dan Bishuk of Dvirka and Bartilucci Consulting Engineers (D&B) observed and photo-documented access road construction, dust suppression activities, wastewater treatment system setup, and other miscellaneous activities at the Former Bouchard Junkyard site. A Daily Site Tailgate and Health & Safety Meeting was conducted prior to completion of the following site activities:

Areas 1, 2, and 3

1. D.A. Collins continued construction of the access road (i.e., transport, place, grade, and compact materials) in Areas 1, 2, and 3 (Grids G-15 to N-15) along the western property boundary using the Kawasaki 80ZV Front Loader, Terex End Dump TA30, Caterpillar 6465 Bull Dozer, and Hamm 2593 Vibratory Compaction Roller. Approximately 544 LF of access road (Average width of 18.5 ft) was completed using the following materials:
 - 16,320 ft² of a bottom layer of 12 ounce Carthage Mills road fabric (2 fabric roll widths x 544 LF of road), and;
 - 544 LF of common fill sand x 18.5 ft average width (186 yd³).

Site-Wide Activities

1. D.A. Collins installed granular activated carbon, clay, and sediment filters into treatment system vessels at the Wastewater Treatment Pad located at the northwest corner of Area 4.
2. D.A. Collins relocated the decontamination trailer from the central portion of Area 3 to the western side of Area 3 adjacent to the decontamination pad;
3. D.A. Collins fixed ruts in the lawn next to the retention pond to the northeast of Area 6, which were caused by the dust suppression water truck during filling activities at the pond;
4. Prior to departure from site, D.A. Collins secured the PCB-contaminated soil stockpiles in Areas 2, 3, and 4 with 6 mil polyethylene sheeting;
5. D.A. Collins operated monitoring instrumentation in accordance with the Community Documentation Monitoring protocol specified in the work plan. For dust monitoring, four tripods with dust meters were utilized at various locations along the perimeter of the property. Average concentration of total particulates did not exceed the action level of 150 µg/m³. No volatile organic compounds were detected in ambient air by the photoionization detector across the site above the instrument detection limit of 1 ppm;
6. D.A. Collins conducted personal exposure monitoring for high risk employees in accordance with the site-specific health and safety plan and Technical Specification 00003. 1.15(D)(1)(F).

DAILY FIELD ACTIVITY REPORT

DESCRIPTION OF WORK PERFORMED AND OBSERVED

Site-Wide Activities (Continued)

7. D.A. Collins performed dust suppression continuously across the site property and driveway to Area 6 (particularly in areas with little or no vegetation) utilizing a Mack 6051 Water Truck. Accumulations of mud tracked onto the Route 20 roadway were promptly washed off the road surface as deemed necessary. The 4,000 gallons of water used during today's application was obtained from the retention pond along the small stream located NW of Chuck's Automotive.

Future Work for week ending June 27, 2008:

1. Continue remedial excavation of PCB-contaminated soil along the length of the proposed access road (Areas 1, 2, and 3);
2. Collection of end point soil samples from remediated areas;
3. Backfill grids and install access road upon acceptable end point laboratory results are obtained;
4. Set up and test water treatment equipment at truck decontamination pad and waste water treatment pad at the northwest corner of Area 4;
5. Start remedial excavation of non-TSCA PCB-contaminated soil from Area 1 and TSCA PCB-contaminated soil grids on the north side of the Former Bouchard Junkyard property;
6. Load out non-TSCA soil stockpiles for transport to the Ontario County Landfill in Stanley, NY;
7. Construct truck access road, and;
8. Clearing and grubbing in Areas 2 and 8 and haul wood off-site.

Concerns: No concerns at this time.

PREPARED BY (OBSERVER)

PRINT NAME: Daniel Bishuk Jr., CPG

SIGNATURE:

REVIEWED BY

PRINT NAME: James Magda

SIGNATURE:

☒ ADDITIONAL SHEETS USED

☒ emailed draft / final to NYSDEC – date: 06/26/08

☐ hardcopy to NYSDEC – date:

PHOTOGRAPHIC LOG
June 20, 2008
D&B JOB NO. 2605
FORMER BOUCHARD JUNKYARD SITE
TOWN OF NEW LEBANON, NEW YORK

PHOTO	DATE	TIME	DESCRIPTION
DSCN 3679	6/20/2008	0751	View of Link-Belt 240 Trackhoe loading Terex End Dump TA30 with common fill sand at a stockpile in Area 4, which was transported to Area 1 and 2 for access road construction; View of Area 4 looking W.
DSCN 3680	6/20/2008	0807	Access road construction in progress; Terex End Dump TA30 transported and dumped common fill sand along the access road in Area 1 and 2 looking N-NW.
DSCN 3681	6/20/2008	0829	DAC crew moved the decontamination trailer beside the decontamination pad in Area 3 looking N-NW.
DSCN 3682	6/20/2008	1028	View of DAC's site meeting board showing current site progress including remedial excavations along the proposed access road.
DSCN 3683	6/20/2008	1031	Construction of access road in progress along the western boundary of Areas 1 and 2 looking N-NW; Link-Belt 240 Trackhoe distributes common fill sand over 12 ounce Carthage Mills road fabric.
DSCN 3684	6/20/2008	1035	Construction of access road in progress in Grid F-22 in Area 1 looking W; Link-Belt 240 Trackhoe distributes common fill sand over 12 ounce Carthage Mills road fabric.
DSCN 3685	6/20/2008	1300	Construction of access road in progress along the eastern boundary of Area 2 looking NW; Common fill sand was placed, grated, and compacted with a Terex End Dump TA30, Caterpillar 6465 Bull Dozer, and Hamm 2593 Vibratory Compaction Roller.
DSCN 3686	6/20/2008	1301	View of placement of common fill sand using a Terex End Dump TA30 at SE corner of Area 2 looking NW.
DSCN 3687	6/20/2008	1320	View of Link-Belt 240 Trackhoe loading Terex End Dump TA30 with common fill sand at a stockpile in Area 4, which was transported to Area 1 and 2 for access road construction; View of Area 4 looking W.
DSCN 3688	6/20/2008	1356	View of grading of common fill sand using a Caterpillar 6465 Bull Dozer at SE corner of Area 2 looking NW.
DSCN 3689	6/20/2008	1404	View of compaction of common fill sand using a Hamm 2593 Vibratory Compaction Roller at SE corner of Area 2 looking NW.



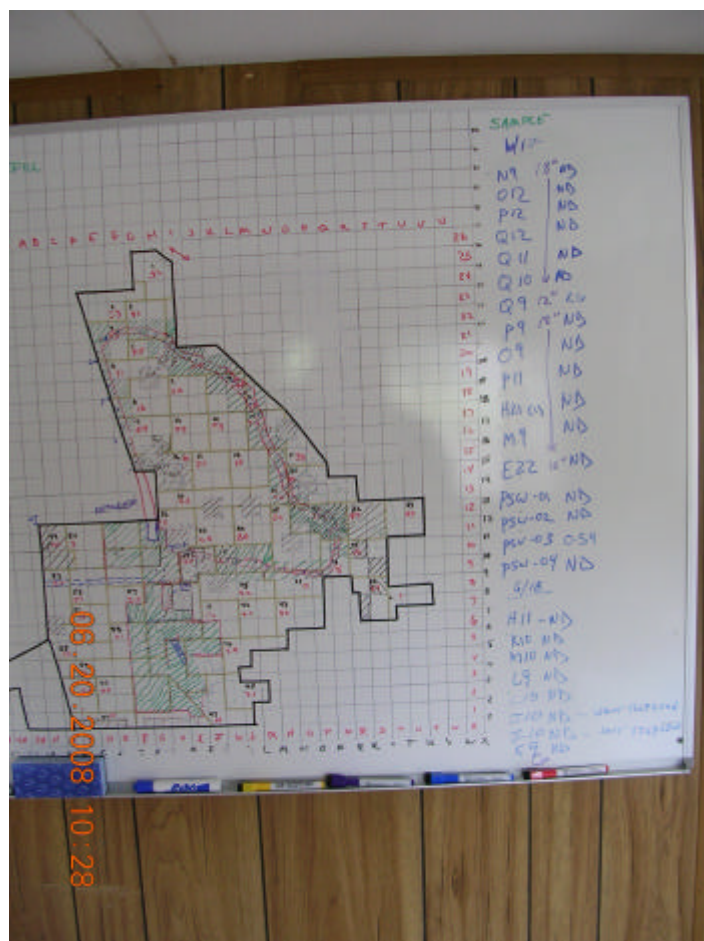
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