

McCoy Field-Keith Middle School Construction Project New Bedford, MA

Daily Field Notes and Summary of Dust Monitoring Activities

Date: 2/2/05 BETA Representative: James Smith

Time of Arrival: 6:45 Time of Departure: 15:15

Weather: AM- sunny, 15° PM- sunny, 30°

Wind: AM- slight, from N PM- slight, from N

<u>Contractors on Site</u>	<u>Description of Activities</u>
<u>WES Construction</u>	<u>excavation, loading soil, surveying</u>
	<u>stump removal</u>

<u>Visitors to Site</u>	<u>Purpose of Visit</u>
<u>MEET</u>	<u>excavation + backfilling oversight</u>

Summary of Site Activities Performed (by BETA and by Contractors)

WES continuing to excavate pile caps in Building Part C
- Parts A and B have been completed
- working in vicinity of PG-1051, 1046, 203, 269, 259, 268, 203

WES loading contaminated soil for off-site management
- total of loads of cont. soil hauled from site today
- all from <50 ppm PCB pile (for Turkey - Waste Mgmt)

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Date: 2/2/05

BETA Representative: James Smith

Summary of Site Activities Performed (continued)

- was removing tree stumps from north stockpile area to make room
- temporarily stockpiling stumps on southern portion of site

Comments:

Summary of Dust Monitoring Results

No dust monitoring

Comments

McCoy Field

Date: 2/2/05
 Personnel: James Smith
 Company: BETA Group

Truck #	Time In	Time Out	Area	PCB >50	PCB <50	Tonnage	Washed?
Tufts #6	7:08	7:22	1		X		N
UR Stone 7	7:23	7:30	2		X		N
East Coast 49	7:31	7:38	3		X		N
East Coast 44	7:39	7:46	4		X		N
East Coast 46	7:47	7:55	5		X		N
Tufts 8	7:56	8:04	6		X		N
Licata 20	8:07	8:13	7		X		N
Conner 7	8:14	8:21	8		X		N
Conner 6	8:22	8:28	9		X		N
Gomes 5	8:29	8:37	10		X		N
Ranger 7	8:39	8:46	11		X		N
Macomber (white) 8:47	8:47	9:05	12		X		N
Macomber (maroon) 9:17	9:17	9:24	13		X		N
Licata (maroon) 9:25	9:25	9:33	14		X		N
Lemieux (no #) 10:02	10:02	10:11	15		X		N
Th... in (no #) 10:29	10:29	10:37	16		X		N
Licata 18	11:10	11:19	17		X		N
SDT 3	11:53	12:02	18		X		N
SDT 2	12:03	12:11	19		X		N
MCTrans 3	13:29	13:36	20		X		N
Ranger 7	14:43	14:50	21		X		N
Gomes 5	14:51	14:58	22		X		N

McCoy Field-Keith Middle School Construction Project New Bedford, MA

Daily Field Notes and Summary of Dust Monitoring Activities

Date: 2/4/05 BETA Representative: James Smith

Time of Arrival: 6:45 Time of Departure: 15:15

Weather: AM- cloudy, drizzle, 30° PM- cloudy, 30°

Wind: AM- slight, from N PM- moderate-heavy gusts, from NE

<u>Contractors on Site</u>	<u>Description of Activities</u>
<u>WES Construction</u>	<u>pile caps excavation, loading cont. soil</u>

<u>Visitors to Site</u>	<u>Purpose of Visit</u>

Summary of Site Activities Performed (by BETA and by Contractors)

- WES construction continuing excavation of pile caps
in Building Part C area
(Lenny) - PC-200, 201
(Jimmy) - PC-267, 268, 257

WES also loading contaminated soil for off-site management
- total of 12 loads shipped from site today (all < 50 ppm pds)

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Date: 2/4/05

BETA Representative: James Smith

Summary of Site Activities Performed (continued)

- WES using hammer attachment on excavator to break large boulders for easier management
- WES continuing to transport stumps from North stockpile area to south side of site
- WES clearing, grading northern edge of site for upcoming landscape/light post excavations
- WES to begin washing trucks again on Monday 2/7/05

Comments:

Summary of Dust Monitoring Results

No dust monitoring performed today
- wet, wintry conditions

Comments

Week of January 31, 2005

McCoy Field-Keith Middle School Construction Project New Bedford, MA

Daily Field Notes and Summary of Dust Monitoring Activities

Date: 1-31-05 BETA Representative: Barbara Markley

Time of Arrival: 7:05 AM Time of Departure: _____

Weather: AM- Sunny mid 20's PM- Sunny, few clouds ↑ 20's or ↓ 30's

Wind: AM- becoming gusty PM- N gusty
from N

<u>Contractors on Site</u>	<u>Description of Activities</u>
<u>WES Construction</u>	<u>Cut back pilings (post Pile Cap excavation)</u>
<u>Northeast Pile Driving</u>	<u>ENSURE STRUCTURAL/Geotechnical Standards</u>
<u>MILLER ENGINEERING</u>	<u>Survey - PILE AS BUILTS</u>
<u>Land Planning</u>	

<u>Visitors to Site</u>	<u>Purpose of Visit</u>
_____	_____
_____	_____
_____	_____

Summary of Site Activities Performed (by BETA and by Contractors)

WES CONTINUED EXCAVATION OF PART C building layout. A hammer attached to an excavator was used to BREAK THROUGH the Frost layer (~ 2 feet thick) to enable EXCAVATION OF PILECAPS.

WES ALSO CLEARED SNOW FROM PREVIOUSLY EXCAVATED PILES FOR A PILE AS BUILT(S). THE GROWEL + WASTE STOCKPILES ARE IN THE PROCESS OF RELOCATION TO THE NORTH STOCKPILE END TO FREE UP WORKSPACE + TRAFFIC SPACE ON SITE. NO SOIL/WASTE WAS HAULED FROM THE SITE TODAY.

>50 + <50 ppm PCB wastes were EXCAVATED

| TRUCK <50ppm on site 148
OFFSITE 207

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Date: 1-31-85

BETA Representative: Barbara Markley

Summary of Site Activities Performed (continued)

AND segregated today.

Comments:

Summary of Dust Monitoring Results

NO DUST UN IT ON
SITE.

Comments

N/A

