

Week of February 28, 2005

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

Daily Field Notes and Summary of Dust Monitoring Activities

Date: 2-28-05 BETA Representative: Barbara Martley

Time of Arrival: 7:00 Time of Departure: 3:20

Weather: AM- ~20° PM- ~30s (low)

Wind: AM- N ~5mph PM- light & variable

<u>Contractors on Site</u>	<u>Description of Activities</u>
<u>WES Construction</u>	<u>Landscape Excav.</u>
<u>Agostini</u>	<u>Phase III</u>

<u>Visitors to Site</u>	<u>Purpose of Visit</u>
<u>NET Lab</u>	<u>Return analyzed samples for offsite disposal</u>
<u>Land Planning</u>	<u>Survey Pits (Part C) for AS-Build</u>
<u>WES Photographer</u>	<u>TAKE SITE PROGRESS Photos</u>

Summary of Site Activities Performed (by BETA and by Contractors) ← Agostini
WES CONTINUED TO APPLY CLEAN granular fill over
excavated LANDSCAPE area along east portion of site.
Tom surveyed the following to ensure: proper depth of
excavation of waste material, placement of geotextile
fabric & orange warning barrier & maintain 3ft of
clean granular backfill over landscape areas & 2ft
of clean granular backfill over paved areas. Tom has
placed stakes ~ every 20ft to show final site
elevation. He will tie a string btw stakes
to show elevation in between stakes for final
detailed backfilling to ensure proper placement of

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Date: 2-28-05

BETA Representative: Barbara Markley

Summary of Site Activities Performed (continued)

clean backfill and prep for final grading of site
LAP planning onsite to survey part C piles for AB built. WES
photograph on site for progress photos.

Comments:

Kingstown Gravel Deliveries slow & intermittent due to forecasted
snow storm.

Summary of Dust Monitoring Results

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Comments

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

Daily Field Notes and Summary of Dust Monitoring Activities

Date: 3-2-2005 BETA Representative: Barbara Markley

Time of Arrival: 7:00 AM Time of Departure: _____

Weather: AM- ~20° ~~to~~ mostly Sunny PM- Upper 30s, partly Sunny

Wind: AM- NNW gusty ~ Steady 10 mph PM- ~10-15 mph NNW Gusty

<u>Contractors on Site</u>	<u>Description of Activities</u>
<u>WES Construction</u>	<u>Landscape subgrade preparation</u>
<u>Agostini</u>	<u>Frame pouring Part A Pile Caps</u>
_____	_____
_____	_____

<u>Visitors to Site</u>	<u>Purpose of Visit</u>
<u>Construction Oil Co.</u>	<u>Refuel Equipment</u>
<u>Blu DeCarino</u>	<u>Meet with Agostini</u>
_____	_____

Summary of Site Activities Performed (by BETA and by Contractors)
 WES continued to add clean gravel for subgrade in the eastern landscape/roadway area and the western roadway area. The loam pile was in part relocated further south & also spread out in portions of the south landscape area. After fabric (barrier) was laid out, 1 foot of clean backfill was added. Next, the orange warning barrier was added. Another 1 foot of clean backfill was added. Each foot (lift) was compacted. This routine was repeated as work progress southward along the eastern part of the site.

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Date: 3-2-2005

BETA Representative: Barbara Markley

Summary of Site Activities Performed (continued)

Comments:

Summary of Dust Monitoring Results

Comments

I informed Mike Adams of the need to excavate Q30 (SVOC hotspot) ASAP. He wants to do it when the work area is closer to Q30 location.

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

Daily Field Notes and Summary of Dust Monitoring Activities

Date: 3/3/05 BETA Representative: James Smith

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

Weather: AM- Sunny, 20° PM- Sunny, 35°

Wind: AM- moderate, from NW PM- moderate, from N

<u>Contractors on Site</u>	<u>Description of Activities</u>
<u>WES Construction</u>	<u>- scraping to subgrade,</u> <u>- backfilling to grade</u>
<u>Agostini</u>	<u>- surveying</u> <u>- welding, clearing pile caps</u>

<u>Visitors to Site</u>	<u>Purpose of Visit</u>
<u>Ray Stafford</u>	<u>Safety Inspection (Agostini)</u> <u>Construction Site Management</u>

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

- WES Construction focusing efforts on scraping southern portion of site to subgrade, and filling with clean gravel fill
- areas being graded and filled include east and west sides of building footprint, and an area to the southwest of the building

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Date: 3/3/05

BETA Representative: James Smith

Summary of Site Activities Performed (continued)

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Comments: (Construction Site Management)
Ray Stafford, Agostini consultant, visited site @ 9:30 to perform safety inspection on Agostini. I spoke with Ray, and he is satisfied with clean gravel working conditions for Agostini personnel. - commented to Agostini regarding no heat in trailer, no gfi on generator, no safety glasses on workers

Summary of Dust Monitoring Results

- No dust monitoring today
 - wintery, frozen conditions
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Comments

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

Daily Field Notes and Summary of Dust Monitoring Activities

Date: 3/10/05 BETA Representative: Eric Olson

Time of Arrival: 06:45 Time of Departure: _____

Weather: AM- 20s, p. cloudy PM- _____

Wind: AM- None PM- _____

<u>Contractors on Site</u>	<u>Description of Activities</u>
<u>WES Construction</u>	<u>- Setting grade & laying gravel</u> <u>- surveying</u>
<u>Agastini</u>	<u>Welding, setting mounds</u>

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

Summary of Site Activities Performed (by BETA and by Contractors)
- Wes is mostly focusing on setting grade in
the southern portion of the site. They are
also working on extending drain flare pipes along
the western edge of the site.

Page _____

Date: 3/10/05

BETA Representative: Eric Olson

Summary of Site Activities Performed (continued)

Comments:

Summary of Dust Monitoring Results

Comments
