

Remedial Investigation – Ricochet Area Munitions Response Site in SGL 211, PA Field Program Weekly Project Update – 05/01/10 thru 05/07/10



Progress This Week:

- Visual Survey with Analog Instruments: 1,121,142 of 1,121,142 linear ft of transects
- Digital Geophysical Mapping (DGM)Transects: 47,520 of 136,295 linear ft of transects. Note: Remaining 88,775 linear feet proposed for DGM Transects will be applied under Analog Instrument Transects.
- Analog Instrument Transects: 35,616 linear ft of 88,775 linear ft of transects
- Digital Geophysical Mapping Grids (DGM): 37 of 50 Grids
- Anomaly Reacquisition and Digs:
 0 digs for DGM Transects
 86 digs within 50 Grids
- Munitions Constituents Sampling: 1 sample collected

Noteworthy Events This Week:

- Started DGM Grid Anomaly Reacquisition and Digs.
- Continued with DGM Grid collection.
- Continued with Analog Instrument Transects.

Anticipated Accomplishments Next Week:

- Continue DGM Grid collection.
- Continue DGM Grid Anomaly Reacquisition and Digs.
- Continue Analog Instrument Transects.

Project Milestones:

(✓Accomplished Ø Missed)

√	Complete Mobilization	(04/02/2010)
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- ✓ Complete Survey Control.....(04/02/2010)
- ✓ Complete Visual Survey with Analog
 Instruments.....(04/22/2010)
- ✓ Complete DGM Transects.....(03/24/2010)
- Analog Instrument Transects.....(05/07/2010)
- Complete DGM Grids.....(05/07/2010)
- Complete Anomaly Reacquisition &
 Digs.....(05/14/2010)
- Munitions Constituent Sampling.....(05/14/2010)

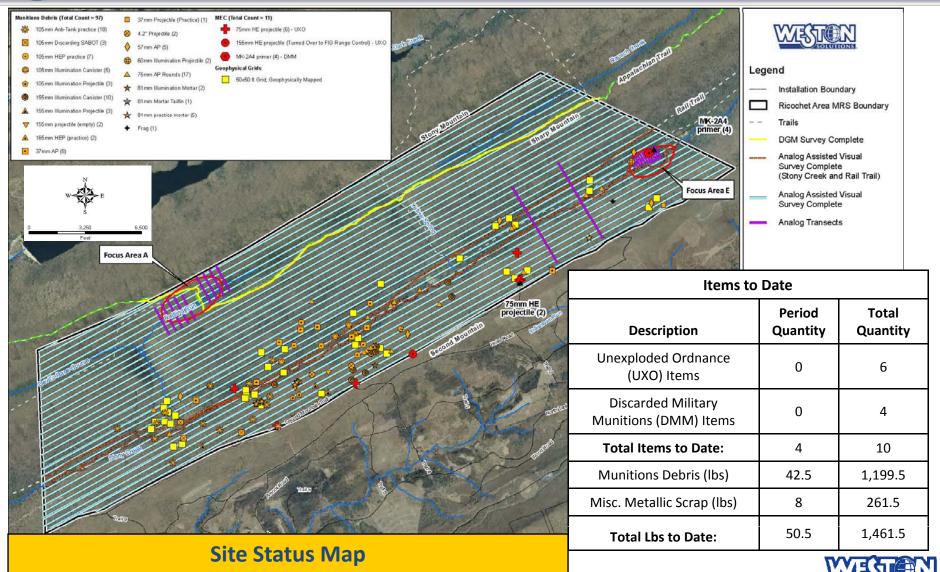
Safety - Everyone's No. 1 Priority!

- 4,835.7 Hours worked without a lost time incident.
- Employee Safety Participation Program in force.



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3

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- 1. Geophysical technician collecting data with the G-858 Magnetometer.
- 2. Field technician with survey equipment establishing grid corners.
- 3. Munitions Debris: 165-mm Practice HEP found in SGL 211.

