Appendix C - Field Work Update June 2, 2010 Community Interest Group Ricochet Area Munitions Response Site in State Game Lands 211



Fort Indiantown Gap, Pennsylvania Military Munitions Response Program



## Ricochet Area Remedial Investigation Community Interest Group Meeting Field Work Update

2 June 2010



The Trusted Integrator for Sustainable Solutions

## Field Work Status (May)

#### **Completed**

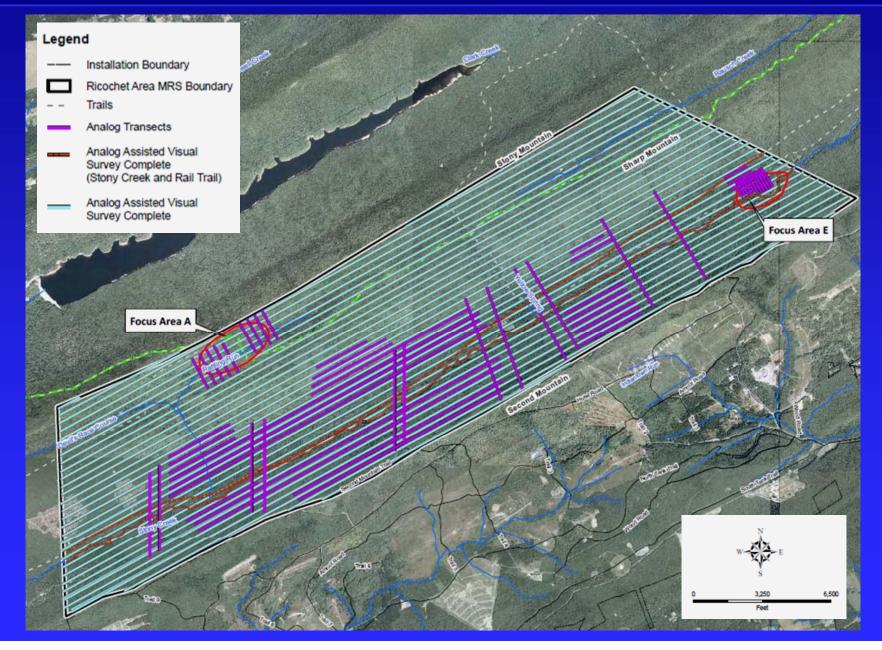
- Analog instrument transects (5/18) replaces geophysical transects and some grids
- Digital geophysical survey grids (5/19)
- Soil sampling (5/19)
- Demobilization (5/20-6/2) removal of equipment, trailer and staff
- Munitions Debris Disposal (5/27 and 6/1) Some items turned over to Fort Indiantown Gap Museum and remaining items turned over to recycling facility
- Cultural Debris (6/1) Lebanon County Museum picked up items of interest

#### **On-going**

Housekeeping (5/20 – On-going) – Pickup of investigative material



## **Analog Instrument Transects**



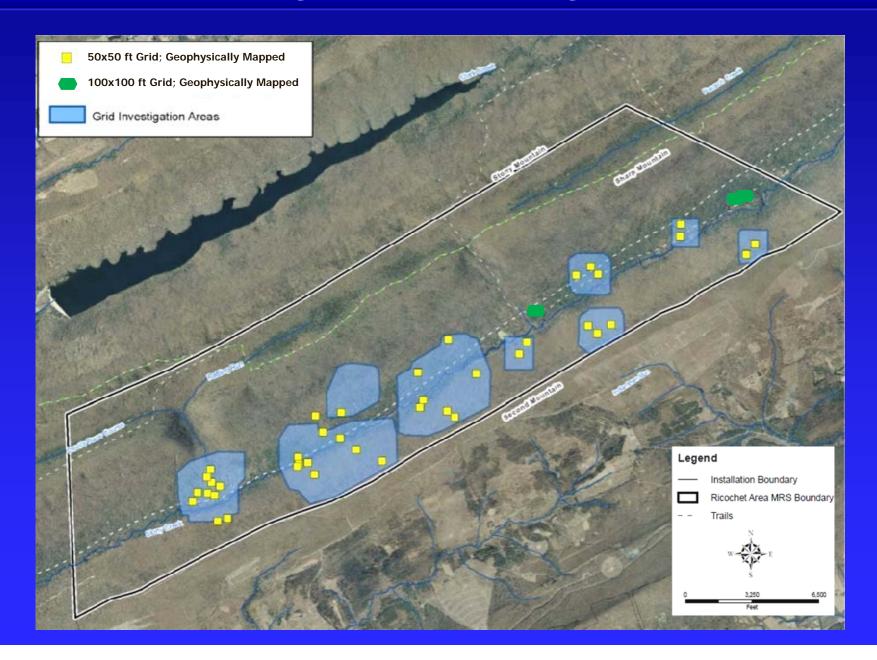
## **Analog Instrumentation Transects**



**Analog Transect Personnel with Instruments** 



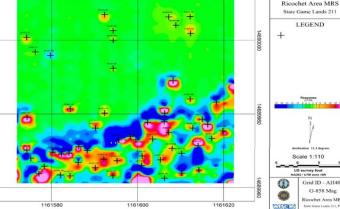
# **Geophysical Survey Grids**



### **DGM Grid Data Collection**



### **Geophysical Data Collection**





## **DGM Grid Data Reacquisition**



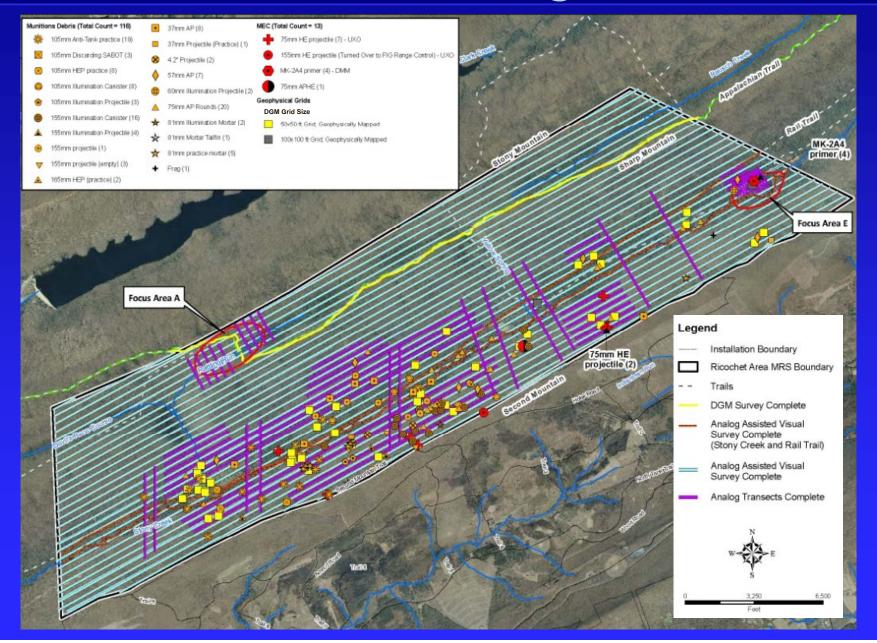
#### **Reacquiring DGM anomalies**



**Investigating DGM anomalies** 



## **Field Work Progress**



### **UXO Items**



5-13-10 TIME:/008 ID# A5-12-302 Team#1 DES: 75 MM HE (UN FUZED)

75-mm Armor Piercing High Explosive

**75-mm High Explosive** 

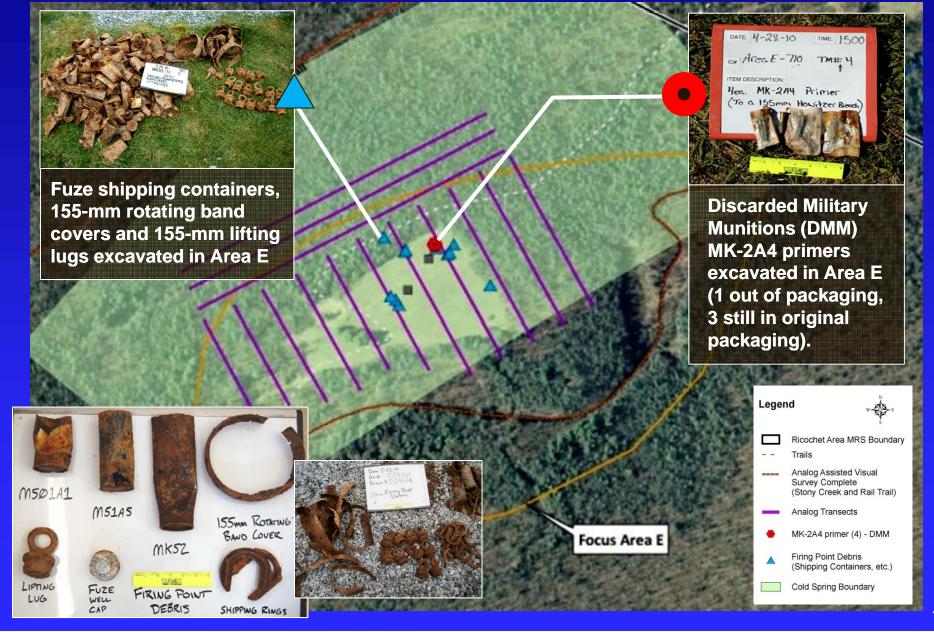


## **New MD Items**





## **Cold Spring Firing Point**



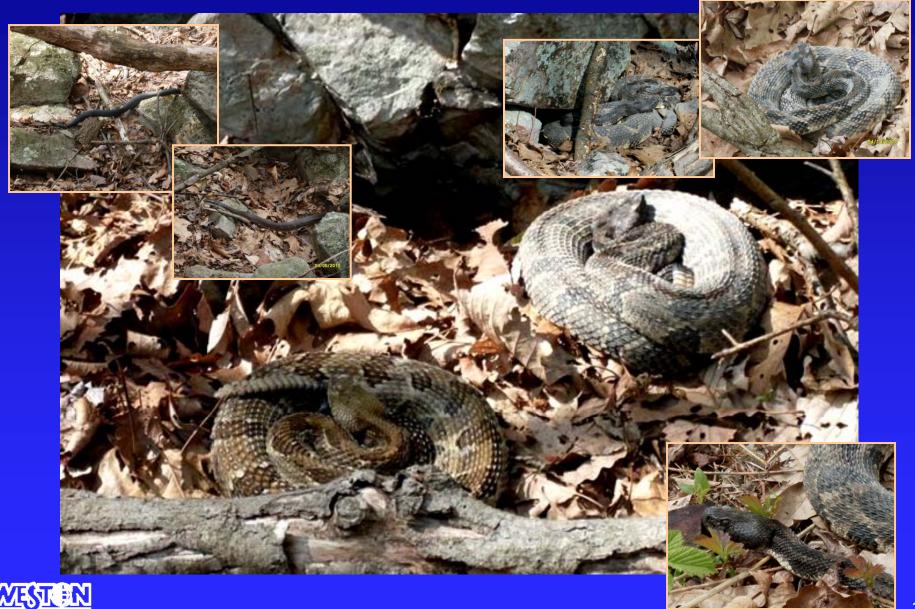
### **Other Items Recovered**



**Total Estimated Pounds: 313 lbs** 



# **Biological - Snakes**



## **RI Project Schedule**

- Assembly of Draft RI Report (June August)
- Government Reviews (Sept Oct)
- Assembly of Draft Final RI Report (Oct Nov)
- State Regulatory Reviews (Nov Feb 2011)
- Assembly of Final RI Report (Feb April)





### Fort Indiantown Gap, Pennsylvania Military Munitions Response Program





