Time Critical Removal Action (TCRA)

Rocket Ridge Area of Open Demolition Area #2 (ODA2)

Restoration of Stream Diversion Channel

Ravenna RAB Presentation

February 20, 2013

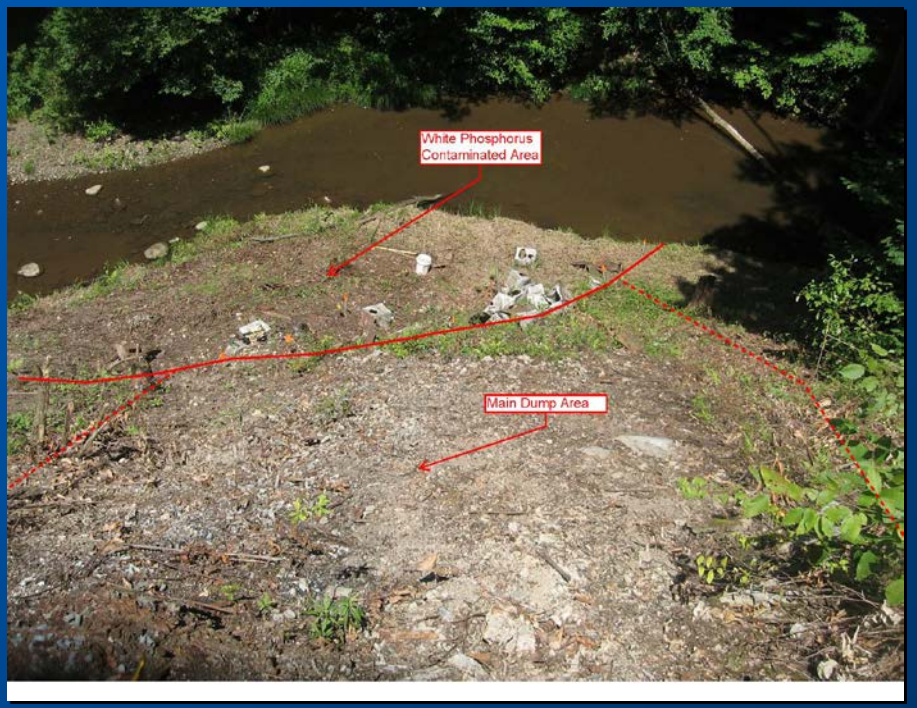
Project Review - Site Description

- Rocket Ridge is a steep embankment along Sand Creek within Open Demolition Area #2 (ODA2) .
- ODA2 was used for detonation of munitions for demilitarization purposes.
- Rocket Ridge slope was used for disposal of the demilitarized munitions at ODA2; although not all munitions were completely demilitarized.
- Rocket Ridge was used during late 1940's to early 1950's.
- TCRA operations were completed September 2011.
- Restoration of the stream diversion channel is the final phase of the project.

Objectives of TCRA

- Removed all Munitions and Explosives of Concern (MEC) and Munitions Debris (MD).
- Removed all white phosphorus contaminated materials.
- Collected confirmation soil samples to verify removal.
- Restored the site.
- Prepared Removal Action Report (RAR) to describe in detail the actions taken to remove the MEC, MD and white phosphorus contamination at the site.
- Restoration of stream diversion to be completed spring 2013.

Views of Rocket Ridge Site



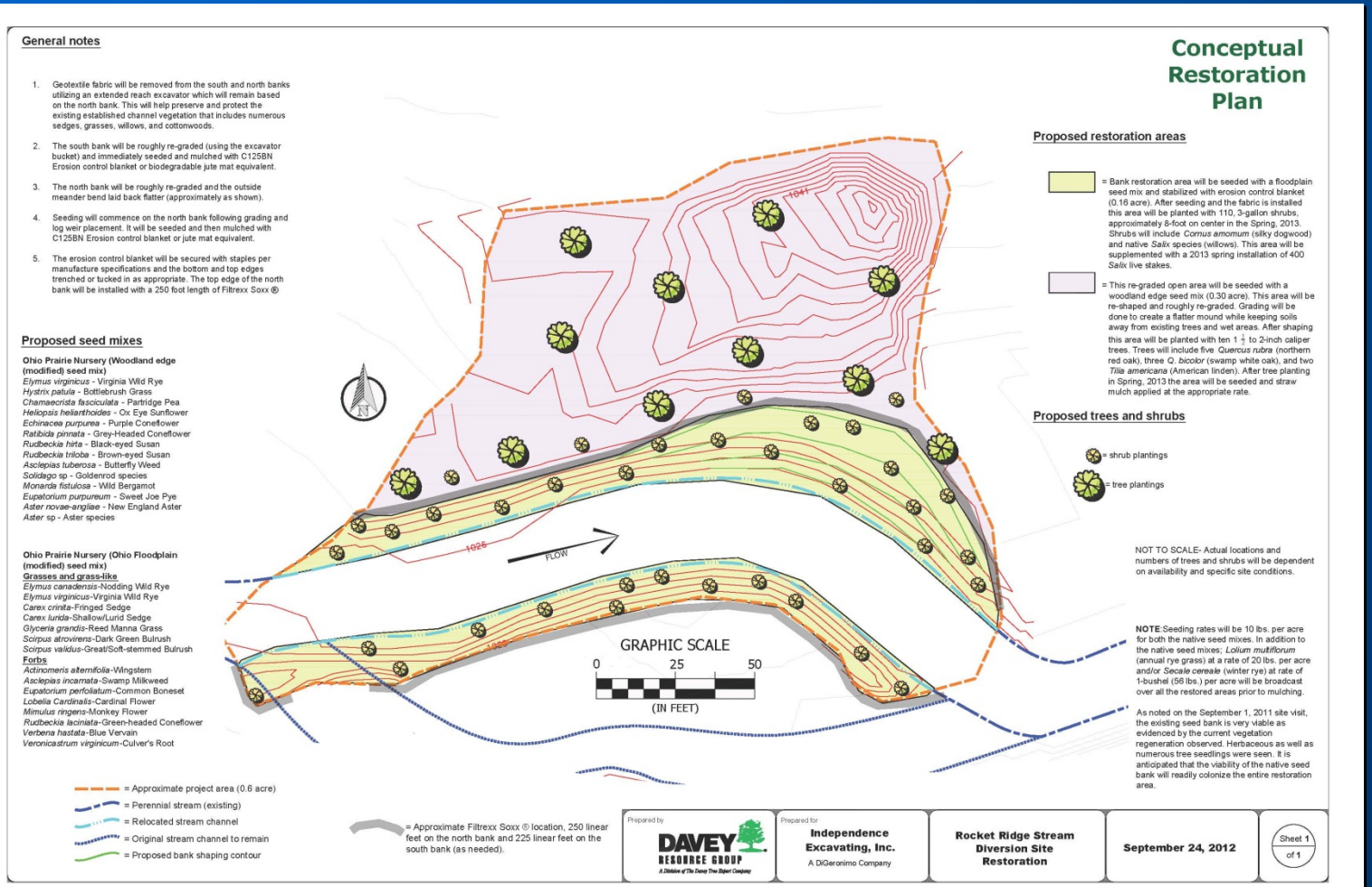
Stream Diversion Operations Completed December 2011

Excavation and Removal - Completed February 2011

Restoration of RRA Slope Completed September 2011

Restoration of Stream Diversion Channel Planned for April – May 2013

Conceptual Restoration Plan



Restoration of Stream Diversion Channel

QUESTIONS?