Public Meeting for the Nike BU-34/35 – Formerly Used Defense Site

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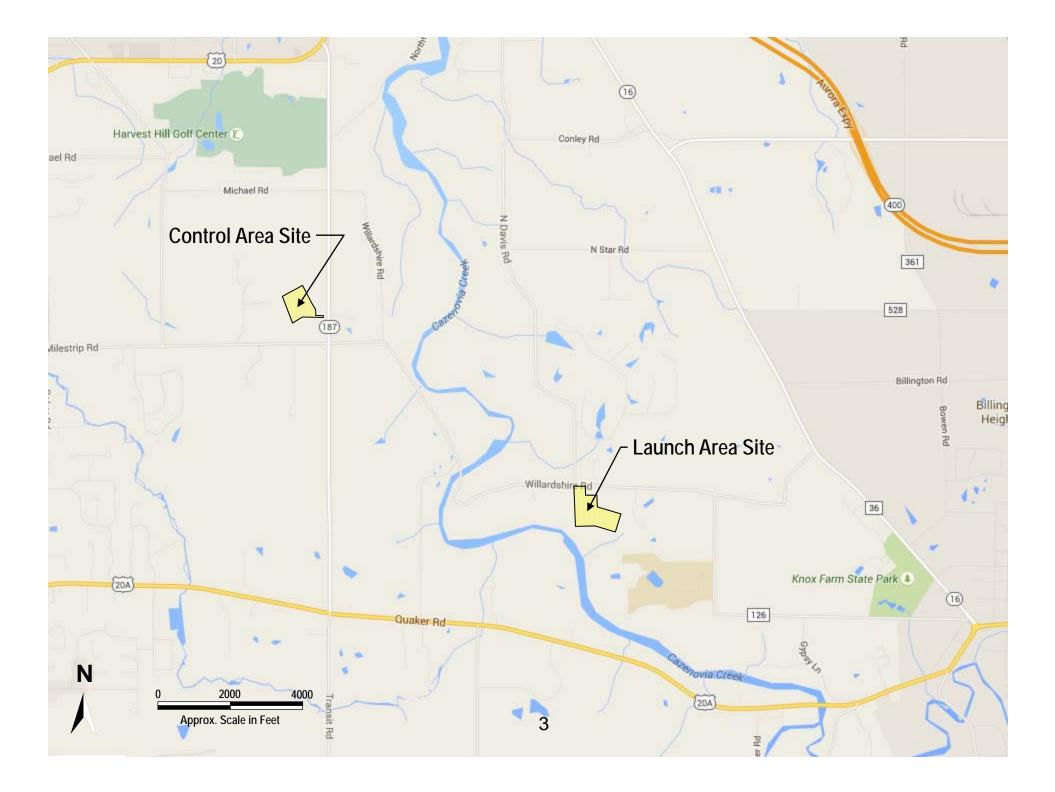


Presentation Overview

- Site History
- Investigation Status
- Formation of a Restoration Advisory Board
- Public Input





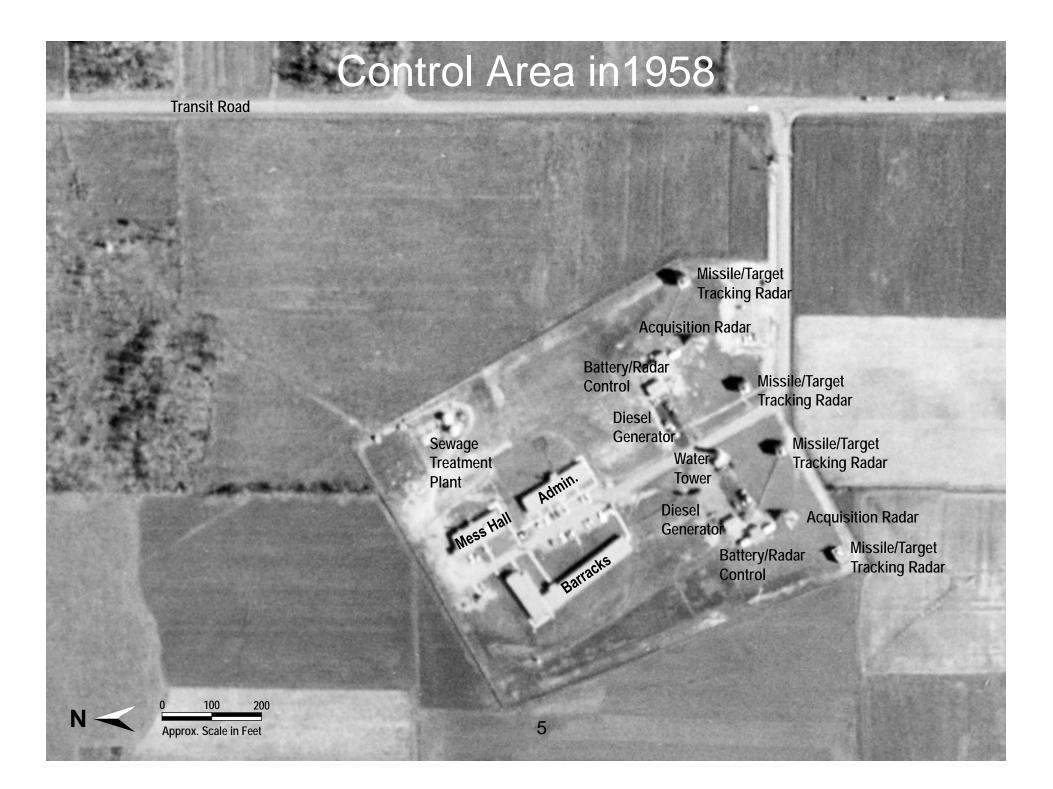


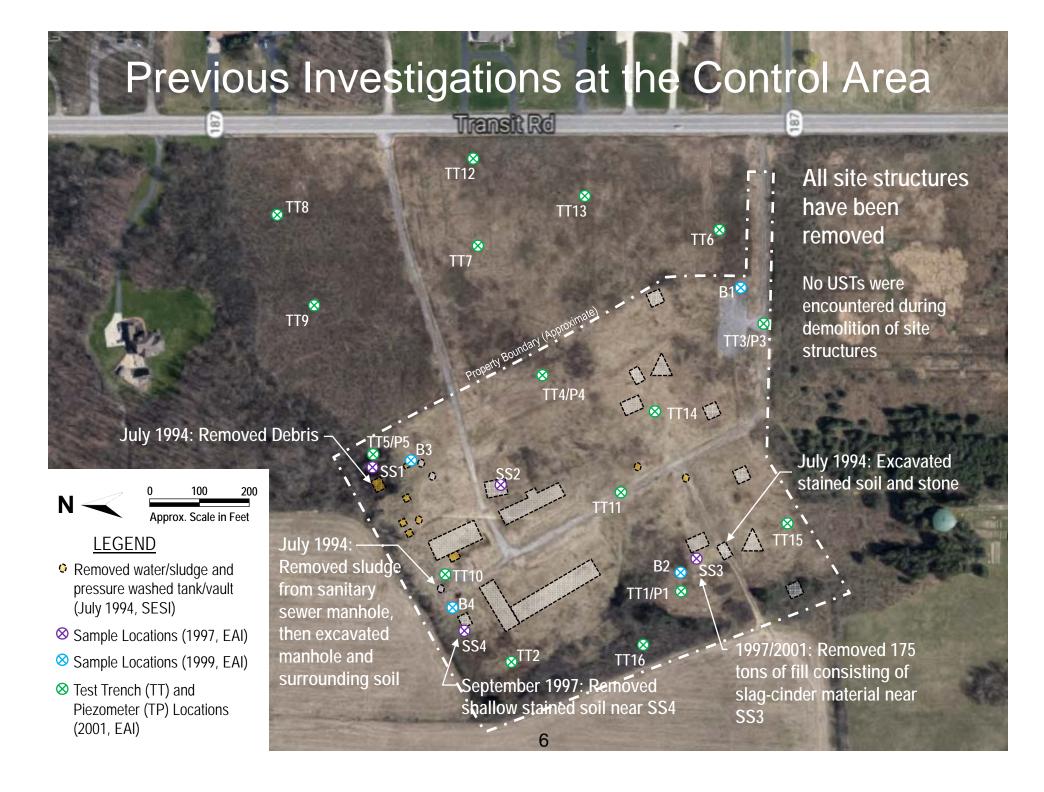
Control Area and Launch Area Summary

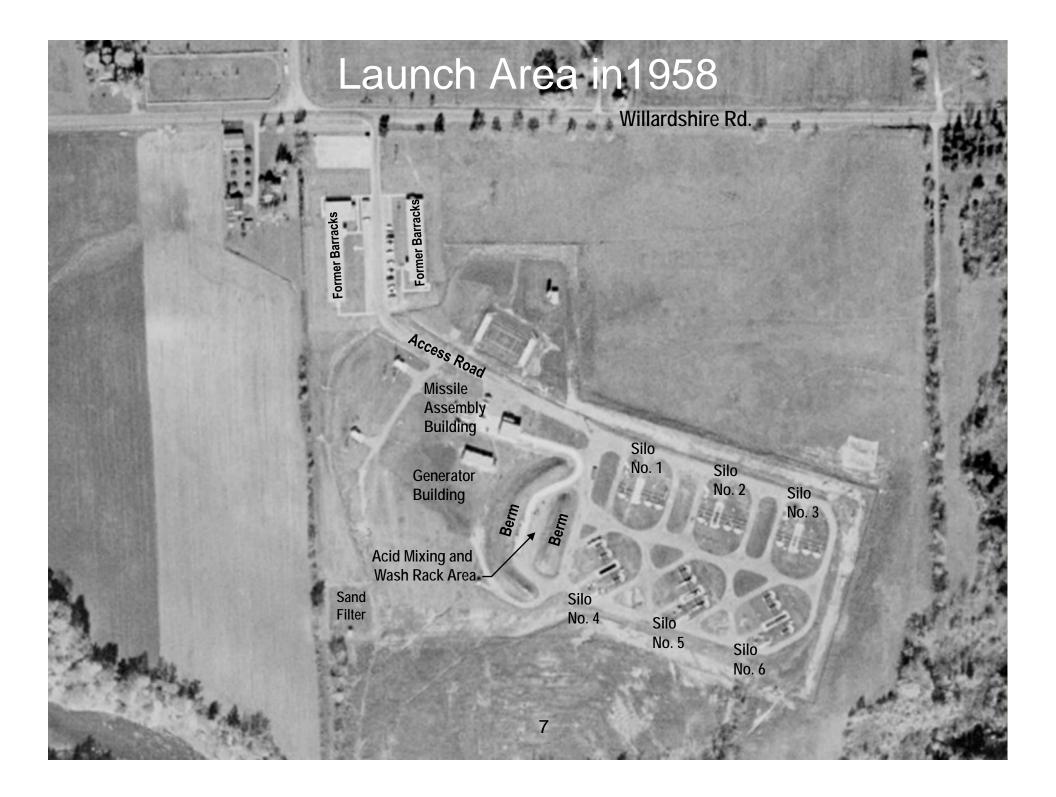
- Control Area and Launch Area used by the Army from 1957 to 1965
- Launch Area used for underground missile storage and aboveground launch capabilities
- Control Area used for missile/target radar tracking and administrative functions
- 1964-1965: Launch Area transferred to private ownership, Control Area transferred to HRI

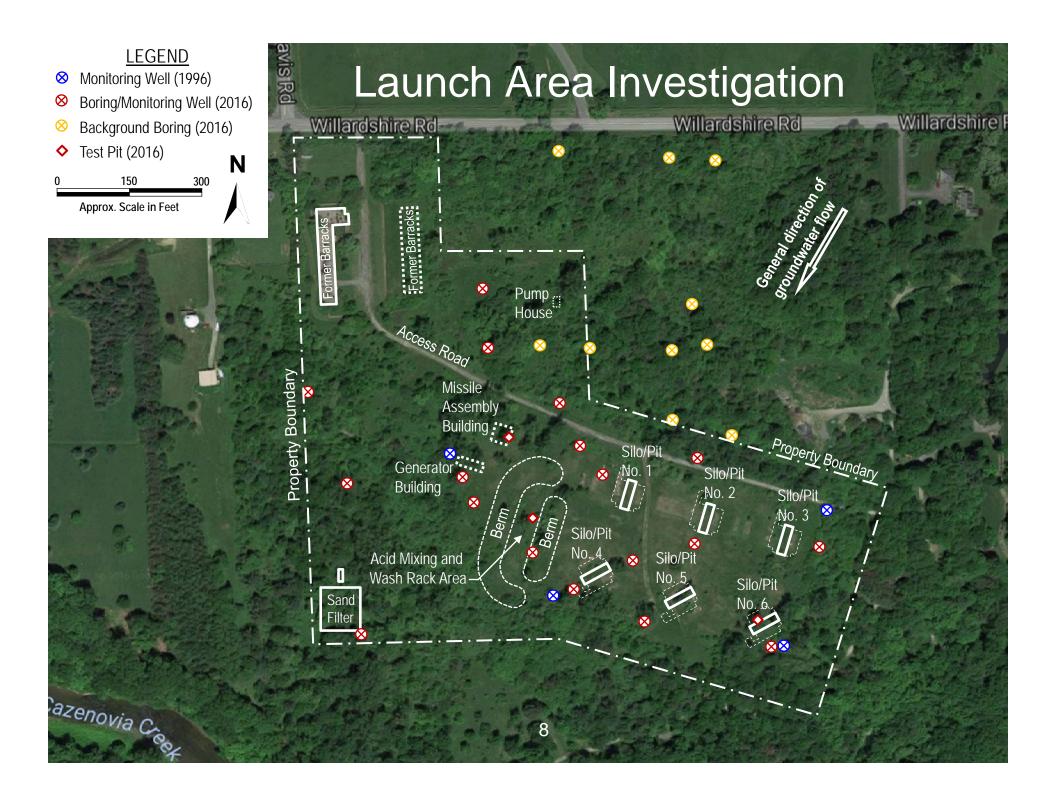






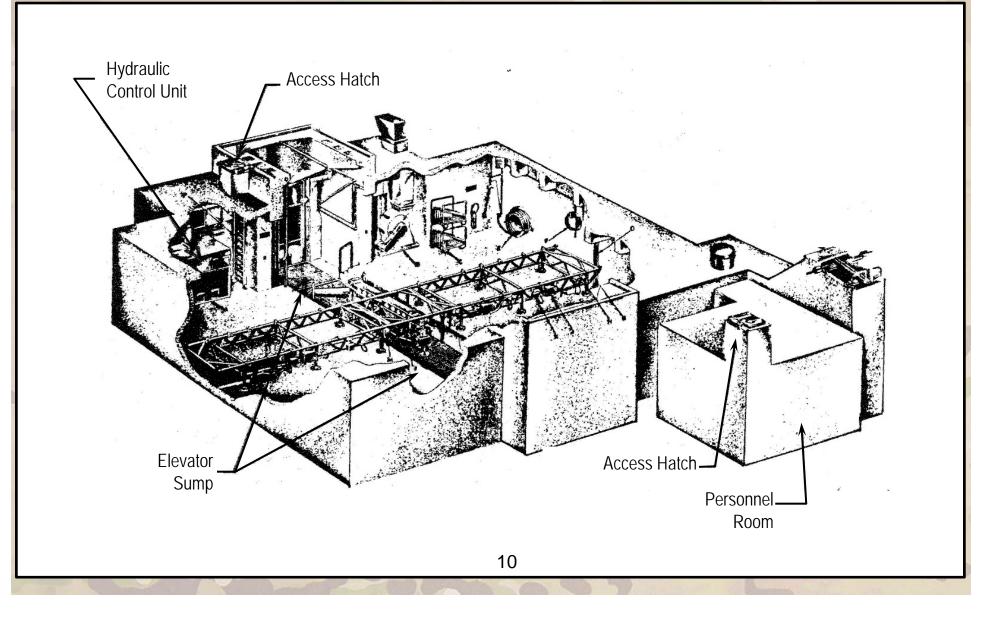








Closure of Underground Silos



Formation of a Restoration Advisory Board (RAB)

- Why RAB?
- Scope and Responsibilities
- Membership Eligibility
- RAB Alternatives





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What is a Restoration Advisory Board?

- A stakeholder group which meets on a regular basis to discuss environmental restoration, where the Department of Defense oversees the restoration process
- RAB activities may include-
 - Reviewing/commenting on environmental restoration documents/activities
 - Providing and receiving input to/from the community
 - Obtaining information on schedule/type and status of environmental restoration activities





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Restoration Advisory Board

- Focus is on addressing environmental restoration activities
- Army Co-Chair will identify the point of contact for handling other issues of interest to the appropriate office for resolution
- All RAB meetings are open to the public
- RAB membership is voluntary; community interest forms are available
- Community members will select a Community Co-Chair





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CERCLA Process

Removal Actions

Preliminary Assessment Historical record search

Site Inspection Is contamination present?

Remedial Investigation

What are the contaminants? Where are they located?

Proposed Plan and Public Comment Period

Present preferred cleanup strategy for public review and comment Feasibility Study Develop and evaluate cleanup options

Record of Decision

Document selected cleanup alternative after consideration of public comments Remedial Design Engineering plan for the cleanup

> Remedial Action Implement the cleanup







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Discussion

Questions/Public InputSchedule Next Meeting



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