

Date: March 2000

Location: SSFL

Interview with: Jack Mckernin

Boeing Personnel: Art Lenox

Purpose of Interview: Discuss mercury release at SRE.

Met with Jack McKernin (Former ETEC Manager). Jack was involved with demolition of SRE. He remembers the demolition contractor (Demo) cutting a pipeline to the steam generator that unintentionally released a small amount (approximately 1 pint) of mercury. They attempted to clean it up using a vacuum & sulfur compound. He didn't remember if soil was removed or excavated. He also stated that solvent (TCE) may have been discharged to the ground near the "box shop" (Just to the North of Building 163).

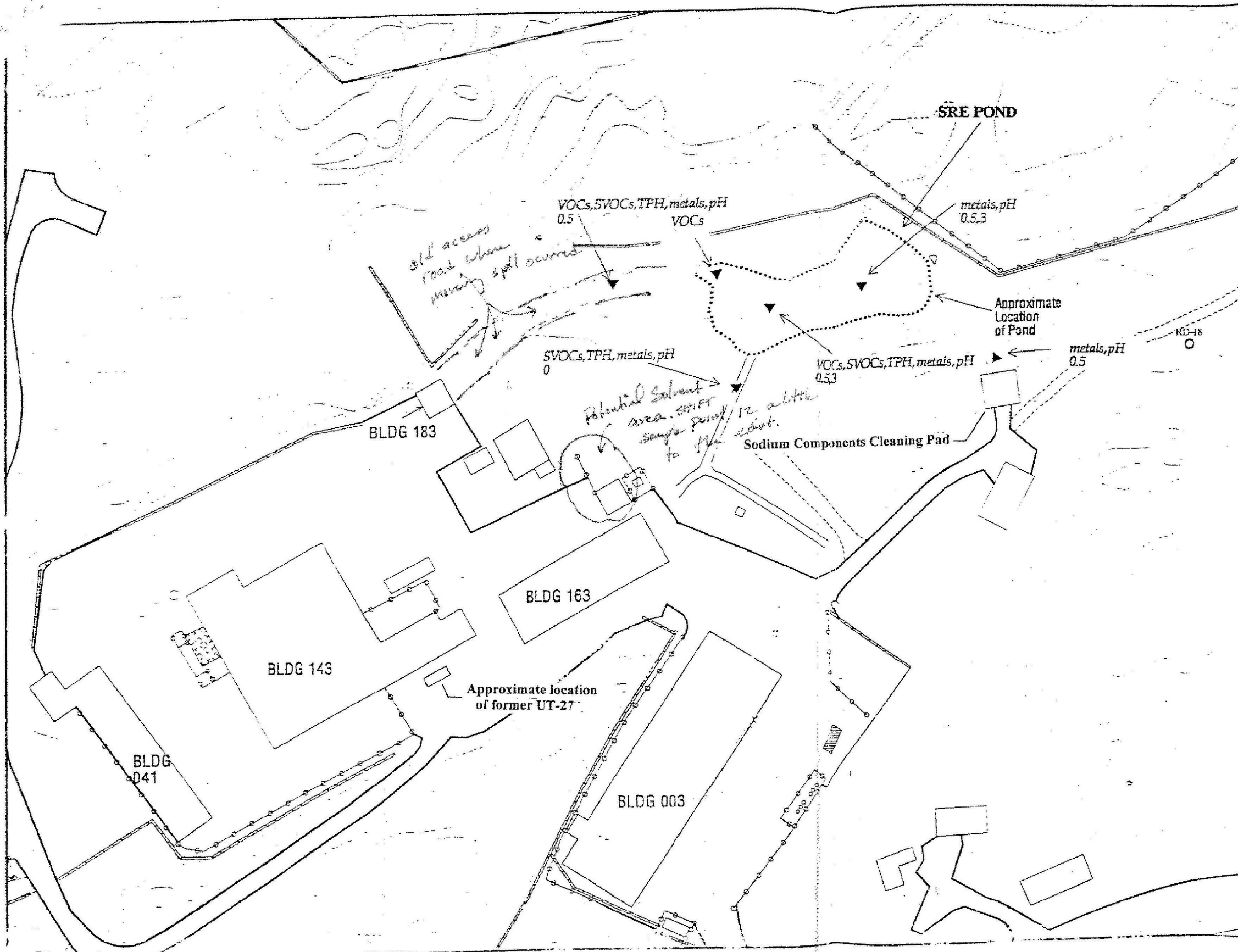
Other information:

Former Industrial Dry Well

Jack said he did not know of any "dry well".

AREA IV AOC 3/2000

SRE POND



Legend

- Proposed SP Sample Location
- ▼ Proposed HA Sample Location
- ◆ Proposed SP or HA Sample Location at SV Sample Location
- Proposed Sludge Sample Location

Base Map Legend

- | | |
|--|---------------------------|
| Existing Buildings or Structures | Ground Elevation Contours |
| Solvent Tanks, R Indicates Removed | A/C Curbing |
| Petroleum Fuel/Oil Tanks, R Indicates Removed | Dir. Road |
| Hydrazine (MMH, UDMH, HZ) Tanks, R Indicates Removed | Ponds |
| Other Tanks, R Indicates Removed | Fences |
| Awnings | Pipes |
| Monitoring Well | Creeks |
| | Rock Outcrops |



Rocketdyne

SANTA SUSANA FIELD LABORATORY

PROPOSED SOIL MATRIX SAMPLING LOCATIONS (FIELD REV 2)
SRE POND

FIGURE

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