

ENTRUSTED

Meeting Agenda  
September 8, 1994  
Kirtland Air Force Base  
Appendix I Draft RFI Report

1. Introduction
2. RFI Review Process
3. General Deficiencies
4. Proposed No Further Action Sites - Characterization Deficiencies
  - Waste Source Characterization
  - Environmental Setting Characterization
  - Contaminated Environmental Media Characterization
5. Data Gaps
6. Conclusion

- 3 NOFSA SITES ARE IN THE QA REPORT.

- LAKE CHASTAN	6-22	5-11-14 DO A CLASS I MOD.
- FILL AREA - (AGOOD)	6-11	LF 44
- ABANDONED LAND FILL	L	LF

NO FURTHER ACTION SITES.

SITE 14 MANZANOS TREATMENT FACILITY. JUST A PORTION (4 OVERFLOW LAGOONS)

SITE 17. FILL A

SITE 21. LANDFILL B. - NEED TO FOLLOW STATE SOLID WASTE REQUIREMENTS.

- ALL CADDIS ARE TECHNICALLY ACTIVE

MANZANOS NEED A SOLID WASTE PERSON IN THESE MEETINGS.

- SET UP MEETINGS TO DISCUSS PROGRESS.

- WILL ISSUE AFR NND. USE TO ADDRESS

- GET CALLS & COPY OF SWR.



Spt. 8.

QA - FINALIZING AN NOD. WILL WORK ON W/STATE

JOHN / PIERCE

- Difficulties:
1. WORKPLAN
  2. RFI REPORT.
  3. SITE SPECIFIC CHARACTERIZATION.

NANCY  
JOHN  
PIERCE  
CHNS  
SCOTT  
DAVID  
TERRY  
STEVE  
SANDY  
DAV  
VICK.

- Case 2: EVIDENCE.
- SOME WFO IN THE RFI/FS THAT HAS ADDITIONAL INFORMATION. (PAGE 9A)
- USGS WILL PRODUCE A LETTER REPORT RESPONDING TO NOD ISSUES THEY CAN.
- SOIL GAS METHODS HAVE PROBLEM. DO WE ACCEPT THESE NUMBERS.
- MONITOR WELLS BUILT INCORRECTLY.
- USGS WILL BE ASKED TO EXPLAIN AND VALIDATE THEIR WORK.
- QUESTION ABOUT WELLS BUILT USING BENTONITE. - See RCRA guidance
- GEOPHYSICAL LOGS WILL UNUSABLE BECAUSE WELLS NOT SEE BEHIND OF THE SATURATED INTERFACE.
- QUESTIONS ABOUT BACKGROUND, SAMPLING LOCATIONS.
  - SITE SPECIFIC USE BASE WIDE.
  - CHNS - SUGGESTS BASE WIDE FOR SOILS SITE SPECIFIC FOR GWS.
  - SANDIA HAS SOME BACKGROUND WORK. TALK TO THESE WAYS.
- Sites 5, 6, are RCRA closure
- Site 9. TISWAS ANNOY. - DOES NOT BELONG IN THIS REPORT.
- SOURCE CHARACTERIZATION IS A SERIOUS PROBLEM.

