

The following is a brief summary of the investigative activities at IFI Sites 1, 3, and 4, NAS Corpus Christi, Texas.

- 1984 - 1992 Multiple investigations, as summarized in Section 2.0 of the Final Facility Investigation Report dated February 15, 1994.
- 6-26-92 Preliminary report to the Navy from groundwater sampling of existing wells.
- 1992 TRC Meeting in which the TNRCC suggested that the Navy collect samples for metals analysis, analyzing both filtered and non-filtered samples for each well.
- 2-15-94 Navy submitted *Final Facility Investigation Report, NAS Corpus Christi, Texas* to the TNRCC.
- 3-8-96 TNRCC Comments on 2-15-94 report.
- TNRCC and USEPA policy specifies that ground water samples should be analyzed without filtration.
 - Vertical and horizontal extents of contamination have not been defined.
 - A work plan was requested for additional investigation to define extent.
- 4-15-96 Groundwater Sampling Report issued by the Navy to provide a more current set of groundwater analytical data.
- May 1996 Addendum To Facility Investigation Report issued by Navy. This was a formal response to the comments issued by the TNRCC in the 3-8-96 letter.
- 5-6-96 Draft-Final Facility Investigation Work Plan Addendum. Issued by the Navy in response to the request for additional investigation from the TNRCC in the 3-8-96 letter.
- This work plan detailed the areas that appeared to warrant further investigation. Contour maps for 1,2-DCE, benzene, chlorobenzene, trichloroethene, and vinyl chloride were provided from the July 1993 and October 1993 sampling data. This was provided as a supplement to the maps presented in the April 1996 groundwater sampling report. These same maps were provided in the Addendum to Facility Investigation Report dated May 1996.
- 6-6-96 Letter to the TNRCC: Follow Up to Response to TNRCC Comments, Final

Facility Investigation Report, Installation Restoration Sites 1, 3, and 4, NAS Corpus Christi.

This letter refers to a May 22, 1996 meeting regarding the response to TNRCC comments. The letter addresses questions raised by the TNRCC on the Addendum Report issued in May 1996.

6-19-96 Letter to the TNRCC: Transmittal of Meeting Summary and Additional Follow Up to Response to TNRCC Comments, Final Facility Investigation Report, Installation Restoration Sites 1, 3, and 4, NAS Corpus Christi.

This letter contains a summary of a June 13, 1996 meeting, as well as additional signed chain-of-custody forms to be included with the June 6, 1996 letter.

7-5-96 Letter to the TNRCC: Revisions to Draft-Final Facility Investigation Work Plan Addendum, Installation Restoration Sites 1, 3, and 4, NAS Corpus Christi.

"As a result of our July 3, 1996 telephone conversation, EnSafe/Allen&Hoshall has prepared the following letter detailing agreed upon changes and clarifications to the work plan addendum for Sites 1,3, and 4 at NAS Corpus Christi."

7-11-96 Letter from the TNRCC: Approval of Work Plan.

The letter refers to the Draft-Final Facility Investigation Work Plan Addendum dated 5-6-96, Revisions to the work plan dated 7-5-96, a June 13, 1996 meeting, and a July 3, 1996 telecommunication.

It should be noted that the approved work plan contains a section describing the follow-up report. Section 3.0 states that "Following receipt of analytical data from the second phase of the investigation, a report will be prepared summarizing the findings of this additional investigation. The report will include: survey information for all new sampling points; DPT logs and soil boring logs for the new monitoring wells; well construction diagrams for the new monitoring wells; potentiometric surface maps of the shallow aquifer, including the drainage ditch information; analytical data from all sampling; and the geostatistics summary upon which the new monitoring well locations were selected." The July 5, 1996 revisions letter added "Page 25 should be revised to reflect that the follow-up report will include chemical contour maps showing the extent of significant chemicals detected in soil and groundwater".