

**TUTU WELL FIELDS PROJECT PROGRESS REPORT
APRIL 1994**

WORK COMPLETED DURING PREVIOUS MONTH

- Conducted daily tailgate Health & Safety meetings for all field personnel.
- Drilling activities continued from April 1 through April 30, 1994. The following work was performed:
 - Installed Monitoring Wells MW-13, MW-18, MW-19, MW-21D, MW-22D, and MW-25.
 - Developed Monitoring Wells MW-13 (partially completed), MW-17, MW-18, MW-19, MW-21D, MW-22D, and MW-25D.
- Solicited bids from contractors to perform excavation work at the Western Auto UST area, site of Monitoring Well MW-24.
- Drafted engineering specifications and prepared a contract for submittal to contractor for excavation work at Western Auto UST area.
- Initial profile of storm sewer layout was generated as part of storm sewer investigation during week of April 11, 1994.
- During week of April 11, 1994, inspection of the following supply wells was performed: Four Winds I, Four Winds II, Eglin I, Eglin II, and Eglin III.
- Continued working on Site Access Agreements (SAA), including Mr. Wallace Turnbull (Eglin Well owner) and Tracy Dodd (Property owner for location of proposed Monitoring wells MW-20 and MW-20D).
- Selected proposed wells for comprehensive groundwater sampling event. Met with *de maximis, inc.* (TEIC designated project coordinator), on April 26, 1994 regarding groundwater sampling and site access.
- Initiated preparation for pumpage impact test at Eglin II supply well.
- Coordinated cost estimate and schedule with Enseco East for Analysis of groundwater samples.
- Coordinated preliminary schedule for data validation.

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May 10, 1994
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WORK TO BE COMPLETED DURING NEXT MONTH

- Continue Phase II drilling activities, expected to be completed on or about May 18, 1994.
- Conduct daily tailgate Health & Safety meetings for all field personnel.
- Perform pumpage impact study at Eglin II supply well.
- Begin excavation work at Western Auto UST area on or about May 11, 1994.
- Mobilize the licensed surveyor subcontractor to survey newly installed monitoring wells, monitoring wells supplied by others, and selected supply wells.
- Collect water-level measurements on May 13, 1994 and on May 23, 1994.
- Begin supply well sampling on or about May 16, 1994.
- Begin monitoring well sampling on or about May 24, 1994.