

EASTSIDE PRODUCT & WATER ANALYSIS CHRONOLOGY

- NOV 96 SAMPLING EVENT REPORTED GASOLINE IN MONITORING WELLS
- DEC 96 FREE PRODUCT FOUND IN GTMW-48
- JAN 97 SAMPLE SUBMITTED TO GLOBAL GEOCHEMISTRY; PRELIMINARY IDENTIFICATION GASOLINE
- JUL 97 SUBSURFACE INVESTIGATION CONDUCTED ALONG EAST PROPERTY LINE; NO NEW OR PREVIOUS UNDETECTED RELEASE
- AUG 97 SECOND SAMPLE SUBMITTED TO GLOBAL GEOCHEMISTRY; IDENTIFIED AS JP-4 (NO OXYGENATES, LEAD COMPOUNDS OR MOLECULAR WEIGHT OLEFINS; LOW OCTANE, BENZENE AND TOLUENE)
- AUG 97 ORIGINAL LAB (NOV 96) QUESTIONED BY FD-GTI: COMMERCIAL JET FUEL WAS USED AS A STANDARD; PRODUCT (ACTUALLY JP-4) WAS IDENTIFIED AS GASOLINE
- JAN 98 ADDITIONAL SAMPLE ANALYZED USING EPA METHOD 8015 WITH JP-4 AND GASOLINE STANDARDS DETERMINED TO BE JP-4