

GW - 40

REPORTS

YEAR(S):

1990



PROPOSED EMERGENCY ACTION FOR LEE ACRES LANDFILL

Preliminary Draft



November 1990

**PROPOSED EMERGENCY ACTION
FOR LEE ACRES LANDFILL**

Prepared for the
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1. INTRODUCTION

1.1. PURPOSE

In September 1988, the Bureau of Land Management (BLM) contracted with Roy F. Weston, Inc. (WESTON), to complete a remedial investigation (RI), a feasibility study (FS), and an environmental impact statement (EIS) for the Lee Acres Landfill study area, near Farmington, New Mexico (Figure 1-1). The Lee Acres Landfill site was nominated for listing on the National Priorities List (NPL) in June 1988 and formally listed on the NPL on August 30, 1990. Following the nomination, the BLM decided to conduct an RI/FS/EIS program that would satisfy to the extent practically all technical, administrative, and regulatory requirements for an NPL-listed Superfund site. The Lee Acres Landfill RI/FS program will evaluate, select, and plan a remedy or remedies for the Lee Acres Landfill that comply with Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA)/Superfund Amendments and Reauthorization Act (SARA) requirements.

The Lee Acres Landfill RI/FS/EIS program has five potential phases that may be conducted. Recently, Phase I of the RI was completed. The Phase I RI has identified a slug of groundwater contamination located approximately 250 ft south of the landfill security fence, on Giant-Bloomfield Refinery property. The Phase I RI referred to this contamination as the northern groundwater plume. The northern groundwater plume is identified, though, as a contaminant slug because there is currently no identified active contaminant source or leaching of contaminants from the landfill. Therefore, the remainder of this proposed emergency action report will refer to this contamination as the northern groundwater slug. The northern groundwater slug contamination consists of petroleum and chlorinated hydrocarbons at ranges of up to approximately 200 $\mu\text{g/L}$.

The migration of the northern groundwater slug is identified in the Phase I RI as the only active pathway which can be potentially attributed to past Lee Acres Landfill disposal practices. This conclusion was reached based on groundwater modeling that showed it was possible for contamination to have reached the area of concern in the allowable timeframe. This pathway is off BLM property, it exceeds acceptable risk, and contaminant levels currently exceed Safe Drinking Water Act (SDWA) maximum contaminant levels (MCLs). The Phase I RI, therefore, recommends that remediation of the northern groundwater slug be established according to a rigorous schedule, so that any further migration of contaminants is minimized. It is this recommendation that prompts the need for an emergency action to be performed in order to protect human health and the environment from the spread of the northern groundwater slug.

This document considers three actions that could be implemented to remediate the northern groundwater slug:

- no action,
- a pump-and-treat system, or
- a slurry wall containment with a pump-and-treat system.

While the no-action alternative does not protect human health or the environment, it provides a baseline for measuring the effectiveness of the other two actions.

Background information on the geology of the Lee Acres Landfill site and a summary of the Phase I RI technical information related to the northern groundwater slug are presented in section 1. The conceptual design and cost estimates for each action are presented in sections 2 and 3 of this report, respectively. Section 4 identifies the preferred emergency action for remediating the northern groundwater slug to minimize any further migration of contaminants.

1.2. BACKGROUND INFORMATION

The Lee Acres Landfill is approximately 4.5 miles east of the city of Farmington, in Section 22, Township 29 North, Range 12 West (T29 N, R12 W) of San Juan County, New Mexico (Figure 1-1). The study area, which encompasses the landfill, consists of approximately 611 acres and includes the Giant-Bloomfield Refinery and four residential subdivisions (F. L. Lee, Lee Acres No. 1, Lee Acres No. 2, and Suburban Heights; all located south of the landfill). U.S. 64 (Bloomfield Highway), located south of the Giant-Bloomfield Refinery, divides the study area and provides access to the study area from the cities of Farmington and Bloomfield.

The following subsections provide the background information leading to the decision for the necessity of an emergency action at the Lee Acres Landfill. The site geology and the technical information related to the northern groundwater slug are presented.

1.2.1. Site Geology

The northern contaminant slug area (herein referred to as the site) is located in the alluvial basin of an unnamed arroyo. The site is located within and adjacent to the south-flowing arroyo which is an ephemeral tributary to the San Juan River. The site has a total relief of about 20 ft. Locally, the cutbank of the arroyo can have a five-foot high bank, but most of the area is relatively flat. The alluvial basin surrounding the site is characterized by a relatively narrow channel with steep bedrock slopes and only a few tributary arroyos.

The geology in the vicinity of the site consists of Quaternary alluvium overlying Tertiary sandstones and claystone/siltstones. The Quaternary alluvium at the site ranges in thickness from 15 ft at well BLM-63 to greater than 42.5 ft thick at well GBR-32 (Plate 1). Generally, the alluvium is thickest below the present arroyo channel and thins to the east and west. The alluvium is a heterogeneous mixed layer of clay, silt, fine to coarse sand, and fine to coarse gravel. The predominant clast size is coarse sand, although several horizons contain an abundance of clay/silt sized material. An occasional coarse gravel can be found throughout the alluvium, that also contains occasional rock sizes that range in size up to 2 ft in diameter. The alluvium is poorly cemented in some thin layers, but is mostly non-cemented.

The bedrock at the site consists of Tertiary age sandstones and claystone/siltstones. The sandstone layers are from 10 to 40 ft thick in the subsurface, whereas the claystone/siltstone layers are from 2 to 10 ft thick. Claystone/siltstone is more commonly found beneath the alluvium in the northern part of the site, whereas the southern part of the site is underlain by sandstone.

The sandstone is pale yellowish orange to grayish green, medium to coarse grained sand. This unit contains a trace to some gravel, is massive to finely bedded, often cross-bedded, channeled in places, and has rip-up clasts of claystone/siltstone in some layers. This unit is poorly cemented to well cemented. Cement materials include hematite, limonite, pyrite, calcite, gypsum/anhydrite, and clay minerals.

The claystone/siltstone facies consists of reddish brown, dark to light olive green, or infrequently, yellowish orange clay to coarse silt. These sediments are fissile to thinly bedded, and sometimes interbedded with thin layers of sandstone. The claystone is non-cemented to poorly cemented, whereas the siltstone can be well cemented. Coal intervals and carbonaceous shales (commonly associated with pyrite cement) have been found at the contact between the sandstone facies and the claystone/siltstone facies.

Two aquifers are of primary importance at the site, an unconfined alluvial aquifer, and a semi-confined aquifer in Tertiary bedrock. The alluvial aquifer is bounded by the incised bedrock channel on both sides of the unnamed arroyo, and ranges in thickness from approximately 20 ft at the center of the arroyo near well GBR-50 to non-existent just east of the arroyo at well BLM-63 (Plate 1). The top of this aquifer is usually 30 to 35 ft below land surface. Groundwater flows in this aquifer from north to south, but is locally influenced by the irregular bedrock topography. Groundwater velocities in this aquifer are estimated to range from 0.03 to 1.07 ft/day with a best estimate of 0.53 ft/day. There are no apparent periodic seasonal trends nor effects from yearly cycles of precipitation on this aquifer.

Flow in the bedrock aquifer is semi-confined and is generally to the southwest. The vertical hydraulic gradient may be either up or down depending on location. However, the prevalent vertical hydraulic gradient at the site is upgradient from the bedrock aquifer to the alluvial aquifer. This upward gradient is

attributed to a partially confined hydraulic condition produced by the claystone/siltstone and helps to prevent the downward migration of contaminants into the bedrock aquifer.

1.2.2. Lee Acres Landfill Remedial Investigation Technical Summary

The Phase I RI program was designed to characterize all media and potential contaminant migration pathways at the Lee Acres Landfill. The primary concern at the Lee Acres Landfill is the potential for future downgradient contamination through the groundwater pathway. Therefore, data collection activities conducted during the Phase I RI focused on groundwater and soil contamination. The characterization program began in October 1989 and ended in May 1990. The technical rationale and procedures for completing the data collection activities are presented in the Sampling and Analysis Project Plan for the Lee Acres Landfill issued by BLM in March 1990.

The primary finding of the Phase I RI is that there is a mass of groundwater contamination located approximately 250 ft south of the landfill security fence on Giant-Bloomfield Refinery property. This mass, referred to as the northern groundwater slug, is identified as a contaminant slug because there is currently no identified active contaminant source or leaching of contaminant from the landfill. Two liquid waste lagoons existed at the landfill during its operational life. During the course of lagoon operation, from 1979 to 1985, liquid wastes were disposed of, including produced waters from oil and natural gas wells, industrial waste, agricultural waste, and household waste. It is possible that hydraulic gradients were favorable for a contaminant slug to migrate vertically through the vadose zone and then downgradient (southward) in the alluvial aquifer during lagoon operations. This determination was made through the design and installation of a groundwater monitoring well network within the Lee Acres Landfill Study Area (Plate 1).

Approximately 51 wells were installed and sampled within the study area during the Phase I RI. The laboratory analytical program for groundwater samples consisted of U.S. Environmental Protection Agency (EPA) methods for volatiles (8010/8020), semivolatiles (8270), pesticides/PCBs (8080), metals (total and EP Toxicity), general water chemistry parameters, and isotopic sulfur and strontium. EPA Contract Laboratory Program (CLP) quality assurance, quality control, and reporting requirements, were followed during the groundwater sampling and analyses program. All monitoring wells were sampled a minimum of four times over a six month period.

The Phase I RI identified other groundwater contamination at the Giant-Bloomfield Refinery and approximately 3,000 ft south of the former northern liquid waste lagoon. The Phase I RI identified data that document the past existence of a number of local southern plume sources located within the Giant-Bloomfield Refinery, such as tanks and storage facilities, that contained both petroleum and chlorinated

hydrocarbons. The magnitude of contamination found within the southern plume indicates that its contamination is unrelated to the landfill. Southern plume contamination is generally one or two orders of magnitude higher in concentration than that in the northern groundwater slug. Additionally, no northward and increasing concentration gradient is present at the southern plume that would indicate that southern plume contamination is coming from the landfill. In addition, southern plume wells show floating petroleum product on the water table. Evidence is lacking that a highly contaminated mass of contamination left the landfill at a time in the past that would produce contamination south of U.S. 64 over 3,000 ft downgradient of the former northern liquid waste lagoon. Groundwater modeling results conducted during the Phase I RI show that approximately 20 years would have been required for contaminants to migrate from the landfill to the location identified as the southern groundwater plume. Twenty years ago in 1970, liquid waste lagoons were not in existence at the landfill, and solid waste disposal was not in an active phase until approximately 1975. Therefore, the northern groundwater slug is the only groundwater contamination that is addressed as part of this proposed emergency action and is considered to have the potential to have migrated from the landfill.

The positive analytical results from the Phase I RI groundwater sampling are presented in Appendix A. The groundwater analytical data indicate that there is currently no significant leaching of landfill contaminants to groundwater. Three well clusters west and adjacent to the landfill are generally free of contamination, with one exception. The exception was contaminants that were detected in the April 1990 sampling of monitoring well BLM-49 located west of the landfill (Plate 1). All Phase I RI monitoring wells have been sampled four times: March, April, May and August 1990. The analytical results for the April 1990 sampling of BLM-49 detected concentrations of benzene, 1,1-dichloroethane, tetrachloroethene, and trichloroethene at 61, 0.96, 12, and 9.8 $\mu\text{g/L}$ respectively. However, these contaminants were not detected in the March 1990 or the two subsequent samplings of this well. Therefore, it is assumed that these contaminants concentrations are anomalous and have been attributed to the mislabelling of sampling containers between BLM-49 and GBR-49. This assumption is valid as concentrations for the four contaminants were not detected in the April 1990 sampling of GBR-49. Also, the concentrations of these contaminants are within the ranges of concentrations that have been detected in GBR-49 (Appendix A). Therefore, it is assumed that BLM-49 and the other wells west and adjacent to the landfill are generally free of contamination.

The monitoring wells installed within the landfill have low levels of contamination ranging from 0.77 to 20 $\mu\text{g/L}$. The higher concentrations are detected in the monitoring wells located in the areas of the former liquid waste lagoons. The three well clusters located along the southern boundary of the landfill are also considered free of contamination with concentrations at or below levels of 1 $\mu\text{g/L}$.

The only significant groundwater contamination which can be remotely attributed to landfill sources is the northern groundwater slug. This identification is based on groundwater samples collected and analyzed from monitoring wells BLM-61 through BLM-64, GBR-32, GBR-48, GBR-49, and GBR-50 (Figure 1-2). Northern slug BLM wells and Giant-Bloomfield Refinery (GBR) wells are located in the same remnant alluvial flow channel and are, in some cases, less than 40 ft apart. BLM-61, BLM-63, and BLM-64 are screened in the bedrock formation. In the locations where BLM-63 and BLM-64 were placed, no alluvial groundwater was encountered, therefore, these wells were completed as bedrock wells. BLM-62, GBR-48, and GBR-49 are screened across the water table in the alluvium; whereas GBR-32 and GBR-50 are screened at the alluvium/bedrock contact. Wells BLM-61 and BLM-62 are located within the remnant channel, approximately 37 ft southeast of well GBR-32.

The contaminants detected in groundwater samples collected from the northern slug monitoring wells include petroleum hydrocarbons, chlorinated hydrocarbons, and metals. Petroleum hydrocarbons include benzene, toluene, ethylbenzene, and total xylenes (BTEX). Chlorinated hydrocarbons include 1,1-dichloroethane, 1,1-dichloroethene, 1,2-cis-dichloroethene, 1,2-trans-dichloroethene, 1,1,1-trichloroethane, chloroform, dichlorodifluoromethane, methylene chloride, tetrachloroethene, trichloroethene, and trichlorofluoromethane. To facilitate the discussion of contaminants found in the northern slug monitoring wells, concentrations of petroleum hydrocarbon constituents reported above detection will be summed together for a combined BTEX concentration. Combined chlorinated hydrocarbons (CCHs) consist of the sum of all chlorinated hydrocarbon concentrations reported above detection.

Table 1-1 summarizes the Phase I RI groundwater analytical results for the northern slug wells. The BTEX concentrations range from not detected to 110 $\mu\text{g/L}$. CCH concentrations range from not detected to 236 $\mu\text{g/L}$. Well GBR-50 is the cleanest GBR northern slug well; its highest reported CCH concentration is 2.8 $\mu\text{g/L}$. GBR-50 is the northernmost well within the northern slug and generally represents the furthest upgradient extent of the current position of the northern groundwater slug. BLM northern slug wells located north of GBR-50 contain no measurable concentrations of BTEX or chlorinated hydrocarbons.

The other northern slug GBR wells contain comparable levels of BTEX and CCHs that range up to approximately 200 $\mu\text{g/L}$. The northern slug BLM wells generally contain no contaminants (Table 1-1). A curious discrepancy exists between the northern slug groundwater data from GBR and BLM monitoring wells. Comparison of TDS, chloride, and sodium concentration ranges indicate the trend that northern slug GBR wells are chemically distinct from northern slug BLM wells. With the exception of GBR-50, the northern slug GBR wells have maximum TDS concentrations approximately double the concentrations reported for BLM wells. Northern slug GBR wells have chloride concentrations one to two orders of magnitude greater than those reported for BLM wells, with a maximum concentration of 2,110 mg/L, which was detected in well GBR-32. Sodium concentrations follow the chloride trend. With the exception of

GBR-50, northern slug GBR wells have sodium concentrations approximately double the concentrations reported for BLM wells.

Total metals analyses were also performed on groundwater samples. Metals concentrations were compared with SDWA MCLs and New Mexico Human Health Standards (HHSs). The metals of cobalt, manganese, mercury, nickel, and selenium exceed the above standards and the Phase I RI baseline risk assessment identified these metals as a risk to human health.

Concentrations of cobalt were detected only in the northern slug GBR wells and not in the BLM wells. Cobalt concentrations ranged from 50.3 to 110 $\mu\text{g/L}$, exceeding both the New Mexico HHS of 50 $\mu\text{g/L}$ and the regional concentration range of 1 to 6 $\mu\text{g/L}$. However, cobalt was not detected in GBR-50 and seems to be concentrated in a localized area between GBR-32, GBR-48, and GBR-49. The emergency actions proposed in this report involve the removal and treatment of contaminated groundwater. Therefore, during the proposed pump-and-treat action, the concentrations of cobalt detected within the localized area will be mixed with other water in the northern slug and diluted to well below the New Mexico HHS of 50 $\mu\text{g/L}$. Therefore, additional and specific treatment is not considered necessary for this potential contaminant of concern.

Manganese exceeds the New Mexico HHS of 200 $\mu\text{g/L}$, however, the concentrations are within the regional concentration range of 0 to 2,600 $\mu\text{g/L}$. Therefore, manganese is considered to be naturally occurring and not a contaminant of concern. Mercury and nickel, are also not considered contaminants of concern. Mercury is not considered a contaminant of concern due to its one-time detection. Nickel was identified in the Phase I RI baseline risk assessment, however, a SDWA MCL or a New Mexico HHS does not exist for nickel and regional concentrations are unavailable for comparison. The contribution that nickel makes to the overall risk to human health is negligible, therefore, nickel is not considered of concern.

The remaining metal, selenium, was detected in BLM-63 and all GBR wells at ranges of 5.1 to 61.5 $\mu\text{g/L}$. The regional concentrations of selenium range from 2 to 40 $\mu\text{g/L}$. Selenium exceeds the SDWA MCL of 10 $\mu\text{g/L}$ in wells BLM-63, GBR-32 and GBR-48. However, the concentrations only slightly exceed the regional concentrations and are detected within a localized area. It is assumed that dilution will occur during the emergency treatment actions that are proposed in this report, and therefore, additional and specific treatment is not considered necessary for this potential contaminant of concern.

The northern groundwater contaminant slug is comprised of petroleum and chlorinated hydrocarbons that have been detected in the four GBR wells shown in Figure 1-2. The five metals that have been detected in the northern slug are within regional concentration ranges or occur in localized areas with concentrations that will be diluted to acceptable levels during a pump-and-treat action. Therefore, specific treatment of metals will not be considered in the treatment process.

For design purposes, the volume of groundwater contamination to be remediated is based upon an area rectangular in shape and slightly larger than the assumed northern groundwater contaminant slug. The eastern boundary of the contaminated area is located west of BLM-63 where saturated alluvium ceases to exist. The western boundary is located west of GBR-50 in the unnamed arroyo. This boundary is constrained by the width of the unnamed arroyo. The low concentrations of contaminants detected in GBR-50 and the lack of contaminants found in the line of monitoring wells to the north suggest that the contaminant slug has passed to the east of GBR-50. Therefore, the northern boundary is located approximately 30 ft north of GBR-50. The southern boundary of the contaminated area is located approximately 100 ft south of GBR-49. It is assumed that the contaminant slug has not yet reached this location due to the concentrations detected in GBR-49.

For volume calculations, the area of contamination to be remediated is estimated to be approximately 160 ft wide and 500 ft long for an area of 80,000 square ft (Figure 1-2). The saturated alluvial thickness is conservatively estimated to be 10 ft thick with recharge limited to infiltration and leakage from the bedrock aquifer. The porosity is assumed to be 33 percent for a worst case estimate. The volume of contaminated water is calculated as the area multiplied by the saturated thickness and porosity for a total volume of 264,000 cubic ft. Converted to gallons, the total volume of contaminated groundwater in the northern slug is estimated to be approximately 2 million gallons.

The Phase I RI also performed mass transport modeling of the northern groundwater slug. Modeling results showed that groundwater contaminants were not significantly retarded by chemical processes (adsorption) and could generally be considered to travel at or near the velocity of groundwater, approximately 0.53 ft/day. Adsorption processes were considered minimal because of the lack of available organic carbon in the subsurface. Simulated decreases in northern slug concentrations were attributed mostly to mechanical dispersion.

Groundwater modeling results indicated that within the known landfill operational time frame, contaminants measured in the northern slug could have migrated from the former northern liquid waste lagoon. Given site hydrogeologic characteristics, modeling results indicate that it would have taken approximately 8 years for the northern contaminant slug to move from the landfill to its current position. In late 1982, the liquid waste lagoons were active. Modeling results have also predicted that it is possible for contaminants to continue to migrate from the northern contaminant slug to U.S. 64 and the San Juan River within 12 and 37 years, respectively, at concentrations above SDWA MCLs. Thus, the modeling results have identified the need for protecting human health and the environment from the northern groundwater slug.

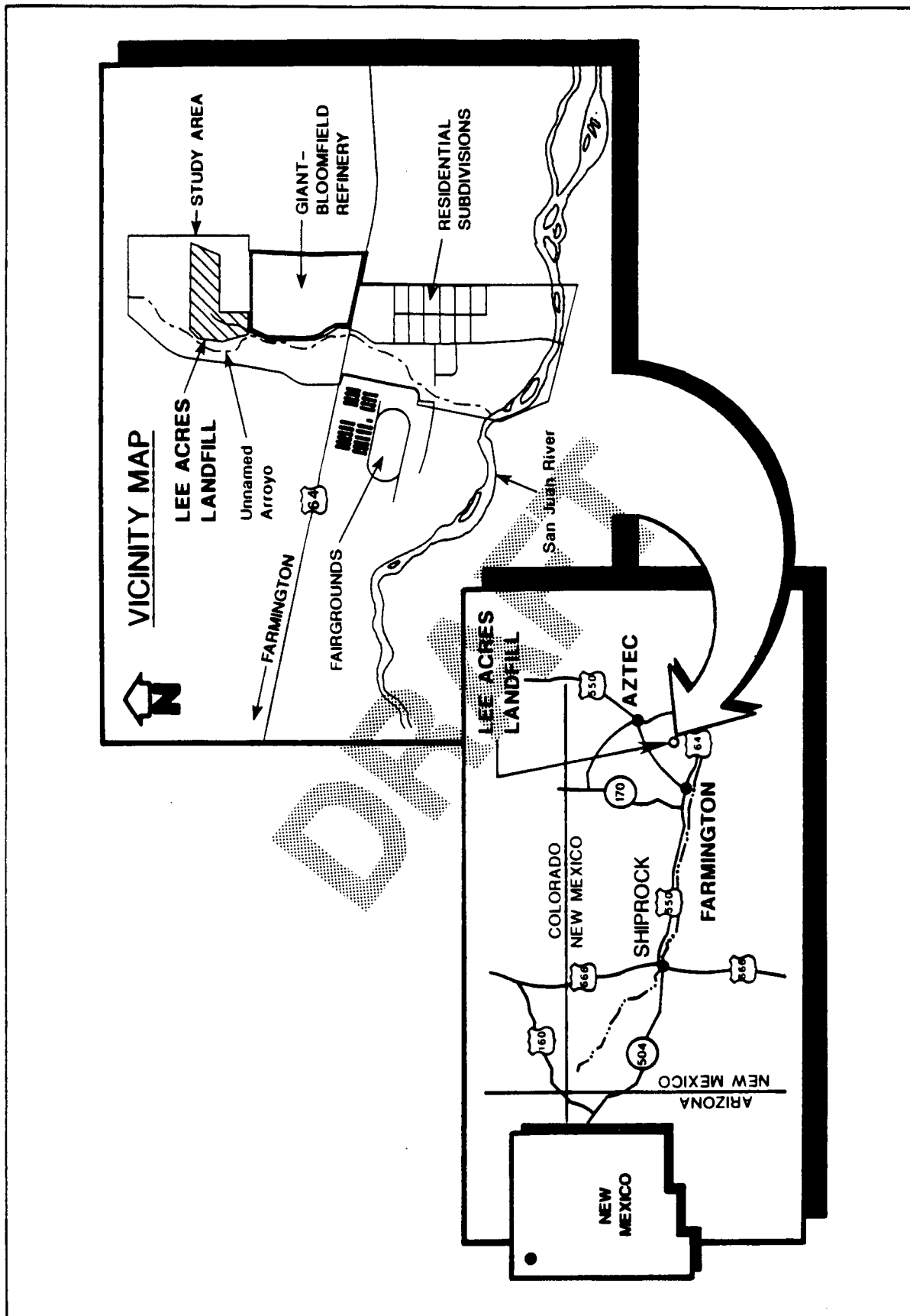


Figure 1-1. Location of the Lee Acres Landfill Study Area.

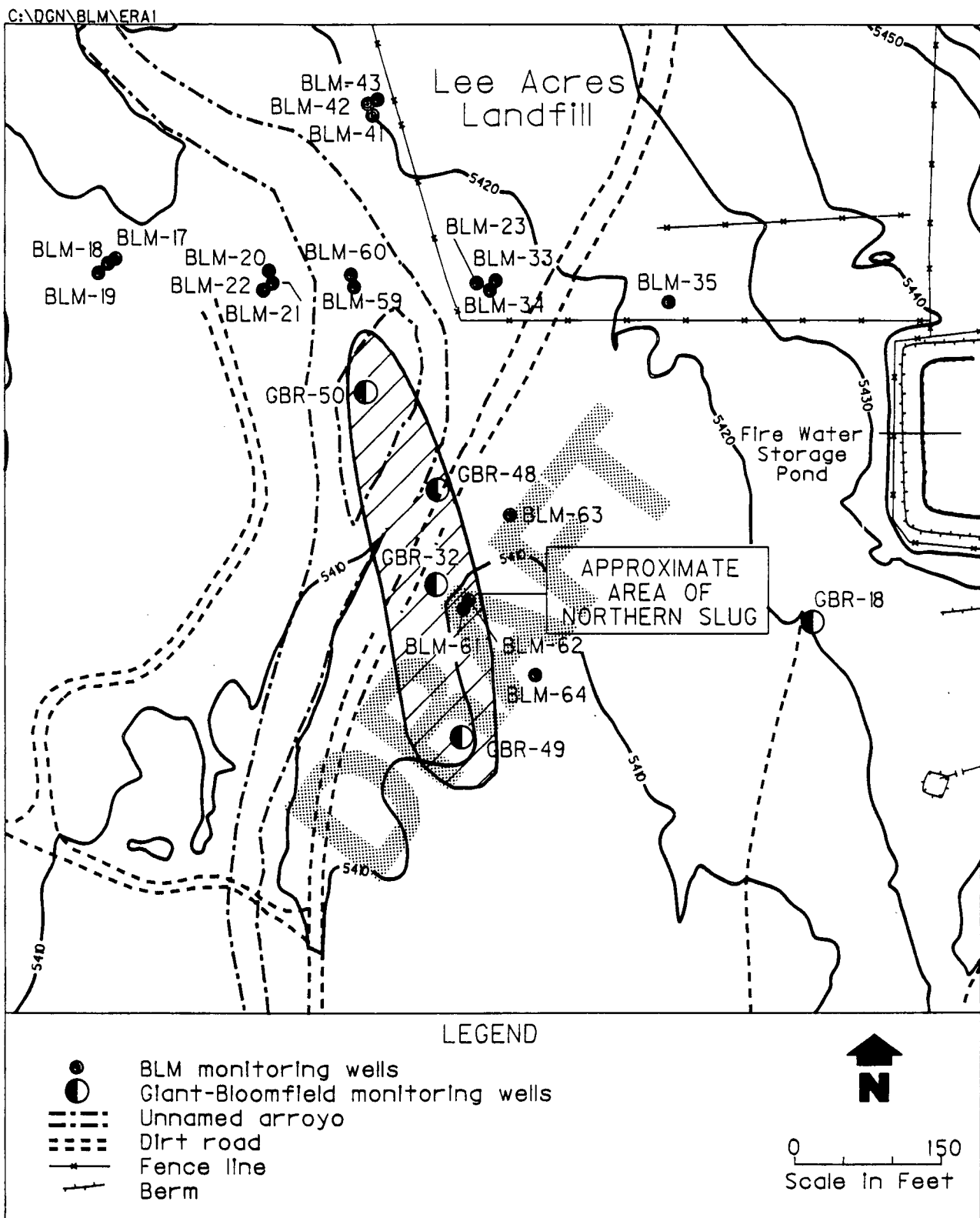


Figure 1-2. Northern groundwater contaminant slug.

Table 1-1. Summary of Northern Slug Phase I RI Groundwater Results

Well Number	Range of BTEX (Summation) (ug/L)	Range of Chlorinated Hydrocarbons (ug/L)	Range of TDS (mg/L)	Range of Chloride (mg/L)	Range of Sodium (mg/L)
GBR-32	ND-101.3	18.6-199.4	2770-5056	279-2110	627-848
GBR-48	ND-110	17.1-236	4329-6022	693-1409	386-1176
GBR-49	ND-47.4	6.9-189	2690-6068	258-1524	605-1199
GBR-50	ND-6	ND-2.8	2125-2712	86-173	361.5-436
BLM-61	ND-1.87	1.3M	3580-3590	17.5-24.2	588-598
BLM-62	ND	.9M-.95M	3380-3700	19-37.6	562-679
BLM-63	ND	1.3-2.22	3270-3820	14.7-23.8	538-687
BLM-64	ND-1.98	1.4	3500-3550	17-23.4	576-635

ND= Not detected

M= Methylene chloride was only compound identified
ranges are from individual sampling events, analyses by state,
GBR and WESTON subcontractor laboratories.

2. EMERGENCY ACTION CONCEPTUAL DESIGN

2.1. NO ACTION

The no action alternative applied to the northern groundwater slug located south of the Lee Acres Landfill will not cleanup, contain, or prevent the migration of the contaminated groundwater in any way. The Phase I RI presents a conceptual site model that identifies three potential contaminant migration pathways. Two of these pathways involve the northern groundwater slug:

- ingestion or dermal contact with northern slug groundwater; and
- ingestion of or contact with San Juan River waters, or ingestion of fish caught from the San Juan River, should this river become contaminated in the future by northern slug groundwater.

A baseline risk assessment was completed for the two potential pathways. Risk estimates indicate that ingestion and dermal contact with northern slug groundwater exceed acceptable risk. Total risk to a hypothetical future resident that is assumed to use northern slug groundwater for domestic supply is 2 in 1,000. There is currently no actual risk for this pathway because there are no residents living in proximity to the northern slug, or any who would use northern slug groundwater for any purpose.

The estimated risk associated with any subsequent contamination of the San Juan River is acceptable. After mixing with San Juan River waters, northern slug contamination is shown to be undetectable or approximately three orders of magnitude below current SDWA MCLs.

Other groundwater contamination has been identified at the Giant-Bloomfield REfinery and approximately 3,000 ft south of former northern liquid waste lagoon. However, the magnitude of contamination found within this southern plume indicates that its contamination is unrelated to the landfill. Southern plume contamination is generally one or two orders of magnitude higher in concentration than that in the northern groundwater slug. Additionally, no northward and increasing concentration gradient is present at the southern plume that would indicate that southern plume contamination is coming from the landfill. Groundwater modeling results conducted during the Phase I RI show that approximately 20 years would have been required for contaminants to migrate from the landfill to the location identified as the southern groundwater plume. Twenty years ago in 1970, liquid waste lagoons were not in existence at the landfill, and solid waste disposal was not in an active phase until approximately 1975.

Therefore, the only active pathway which can possibly be attributed to past Lee Acres Landfill disposal practices is migration of the northern groundwater slug. This pathway is off BLM property, it exceeds

acceptable risk, and contaminant levels for it currently exceed SDWA MCLs. The Phase I RI, therefore, recommends that remediation of the northern groundwater slug be established according to a rigorous schedule, so that any further migration of contaminants is minimized.

This alternative applied to the northern groundwater slug acts as a baseline for comparing all other alternatives. No action against the northern contaminated groundwater slug does not protect human health or the environment.

2.2. PUMP-AND-TREAT

This pump-and-treat option for the northern groundwater slug involves pumping the contaminated groundwater from pumping wells to an on-site treatment system. The treatment system will consist of an air stripper. Air stripping is typically applied to groundwater or wastewater contaminated with low concentrations of volatile organics. An air stripper is a system that provides for mass transfer of volatile organics from a dilute aqueous waste stream into an air stream. An air stripper can be designed in a number of configurations to optimize the air-water contact. Mobile air stripping units are available for relatively short timeframe projects and for reasonable costs.

Low concentrations of volatile organics are treatable by air stripping. Compounds such as 1,1,1-trichloroethane, trichloroethene, dichloroethene, and vinyl chloride are easily treated by this method. Air stripping is not appropriate for the removal of low volatility compounds, highly soluble compounds, metals, or inorganics. In addition, groundwater with high suspended solids concentrations, elevated levels of iron, manganese, or carbonate may reduce packing efficiency due to precipitation and channeling. The removal efficiency of an air stripper can achieve up to 99.9 percent removal of volatile organics. Other aeration treatment systems have removal efficiencies between 50 and 90 percent.

Air stripping can produce air emissions containing volatile organics. Estimates of stack emission and dispersion modeling of emissions determine whether air emission control is necessary. However, due to the low concentrations of volatile organics ($200 \mu\text{g/L}$), it is assumed that air emission controls are not necessary.

The volume of contaminated water to be treated is estimated at 2 million gallons. However, due to the continued recharge of water into the area from the north, it is estimated that approximately 6 million gallons will need to be pumped and treated. A pumping rate of 25 gpm is assumed to pump this volume of contaminated water within a reasonable timeframe. To achieve this pumping rate, it is assumed that one well will pump at a rate of 5 gpm. Therefore, it is estimated that 5 pumping wells will be required, shown in Figure 2-1. Each well will be 4 inches in diameter with a 12-inch diameter filter

pack area. The average depth of each well will be 35 ft, with the well screened across the entire saturated thickness of alluvium. Submersible pumps will be used to pump the groundwater from within the contained area. Pumps with a pumping rate greater than 5 gpm that fit 4-inch diameter wells are readily available and easily obtained. Based on a pumping rate of 5 gpm for each well for a total pumping rate of 25 gpm, the contaminated groundwater will be treated within approximately 6 months.

This pump-and-treat option will include monitoring. This option will be phased to the extent that prior to the implementation of the treatment system the 5 pumping wells and 3 additional monitoring wells downgradient will be installed, developed and sampled. Sampling of the 8 new wells will be performed twice a month for one month prior to treating the groundwater. The samples will be analyzed for volatile organics. By sampling the new pumping and monitoring wells prior to implementing treatment, further information will be obtained concerning the areal extent of the northern groundwater slug. Should contaminants not be detected in the new wells, consideration will be given to not implementing the treatment system.

After the installation of the new wells and setting up of the air stripper, the effectiveness of the treatment system will be monitored through sampling of the influent and effluent. Initially, the influent and effluent will be sampled daily for the first 5 days and analyzed for volatile organics. One sample of the influent and effluent per week will then be collected for 3 weeks and again analyzed for volatile organics. For the remaining five months, one sample of the influent and effluent will be collected every two weeks and analyzed for volatile organics.

The treated water will then be discharged into an infiltration gallery to be installed in the unnamed arroyo. The infiltration gallery will consist of one or more gravel-filled trenches similar to a septic leach field.

To monitor contaminant migration during treatment and the effectiveness of the treatment, continued monitoring of the groundwater will be implemented. A total of 15 monitoring wells, which include existing and new wells, will be sampled on a quarterly basis for up to 2 years or less as directed by EPA. Groundwater samples will be analyzed for volatile organics and inorganics. In addition, metals and pesticide analyses will be performed on a yearly basis during the 2 year monitoring program.

An added benefit of this pump-and-treat option is that the pumping wells will cause a hydraulic barrier to form thus helping to contain the migration of contaminants. As the wells are pumped, drawdown will occur towards the wells. By overlapping the drawdown, contamination is not allowed to pass by the wells. Figure 2-2 shows a typical pump-and-treat system. However, a potential limitation of this option is that the proper spacing of the pumping wells is required in order to contain the contaminant

slug. The possibility exists, due to improper location of wells, that contaminants may continue to migrate either horizontally or vertically past the pumping wells. Also, operational failures such as inoperative pumps, could cause the loss of containment and allow contaminants to continue migrating downgradient and potentially reach a human receptor. Because of the potential for contamination to escape past this proposed pump-and-treat system, and the uncertainty as to the amount of water which would need treatment, this option is considered unacceptable by the BLM.

2.3. SLURRY WALL CONTAINMENT WITH PUMP-AND-TREAT

This alternative combines the containment option of a slurry wall with a pump-and-treat option similar to the one described in subsection 2.2. Figure 2-3 shows a typical slurry wall containment with a pump-and-treat system.

To pump the estimated 2 million gallons of contaminated groundwater from within the slurry wall, a pumping rate of 15 gpm is assumed. To achieve this pumping rate, it is assumed that one well will pump at a rate of 5 gpm. Therefore, 3 pumping wells will be required. The three pumping wells will be located within the northern groundwater slug (Figure 2-4). Four-inch diameter pumping wells will be installed with a 12-inch diameter filter pack area. The average depth of each well will be 35 ft, with the well screened across the entire saturated thickness of alluvium. Submersible pumps will be used to pump the groundwater from within the contained area. Pumps with a pumping rate greater than 5 gpm that fit 4-inch diameter wells are readily available and easily obtained. With the 3 wells pumping approximately 15 gpm, the 2 million gallons of contaminated groundwater will be treated within approximately 3 months.

This option will include monitoring and will be phased to the extent that prior to the implementation of the treatment system, the 3 pumping wells and 3 additional downgradient monitoring wells will be installed, developed and sampled. The 6 new wells will be sampled twice a month for one month prior to constructing the slurry wall. The samples will be analyzed for volatile organics. By sampling the new pumping and monitoring wells prior to the construction of the slurry wall, further information will be obtained concerning the areal extent of the northern groundwater slug and aid the exact placement of the slurry wall in order to contain the contaminated groundwater. Should contaminants not be detected in the new pumping wells placed within the slug (Figure 2-4), consideration will be given to not constructing the slurry wall and not implementing the treatment system.

A slurry wall is a vertical barrier used to prevent the horizontal migration of contaminants. The wall is constructed by excavating a trench using a backhoe or clamshell, pumping a bentonite slurry mixture into the trench, then backfilling the trench. The slurry creates a low-permeability filter cake on the trench walls that prevents large fluid losses into the adjacent ground. Figure 2-5 presents a schematic

of a slurry trench excavation. The permeability of the slurry wall will be approximately 1×10^{-7} centimeters per second (cm/sec). The slurry wall will be keyed into the underlying bedrock formation to provide a cutoff to groundwater flow. The perimeter of the slurry wall required will be approximately 1400 lineal ft. The average depth of the wall will 35 ft, resulting in a slurry wall with an area of approximately 49,000 square ft. Figure 2-4 shows the approximate location of the slurry wall that will contain the northern groundwater slug.

The treatment will be via an air stripper as described in section 2.2. After the installation of the new wells and setting up of the air stripper, the effectiveness of the treatment system will be monitored through sampling of the influent and effluent for volatile organics which is described in section 2.2.

The treated water will then be discharged into an infiltration gallery installed in the arroyo. The groundwater will continue to be sampled to monitor contaminant migration and the effectiveness of the treatment. The monitoring to be implemented is described in section 2.2.

Also the slurry wall will be located within the unnamed arroyo. Therefore, surface flows within the arroyo will be diverted around the slurry wall containment area during treatment to prevent possible erosion of the slurry wall and pumping wells and to prevent recharge into the containment area.

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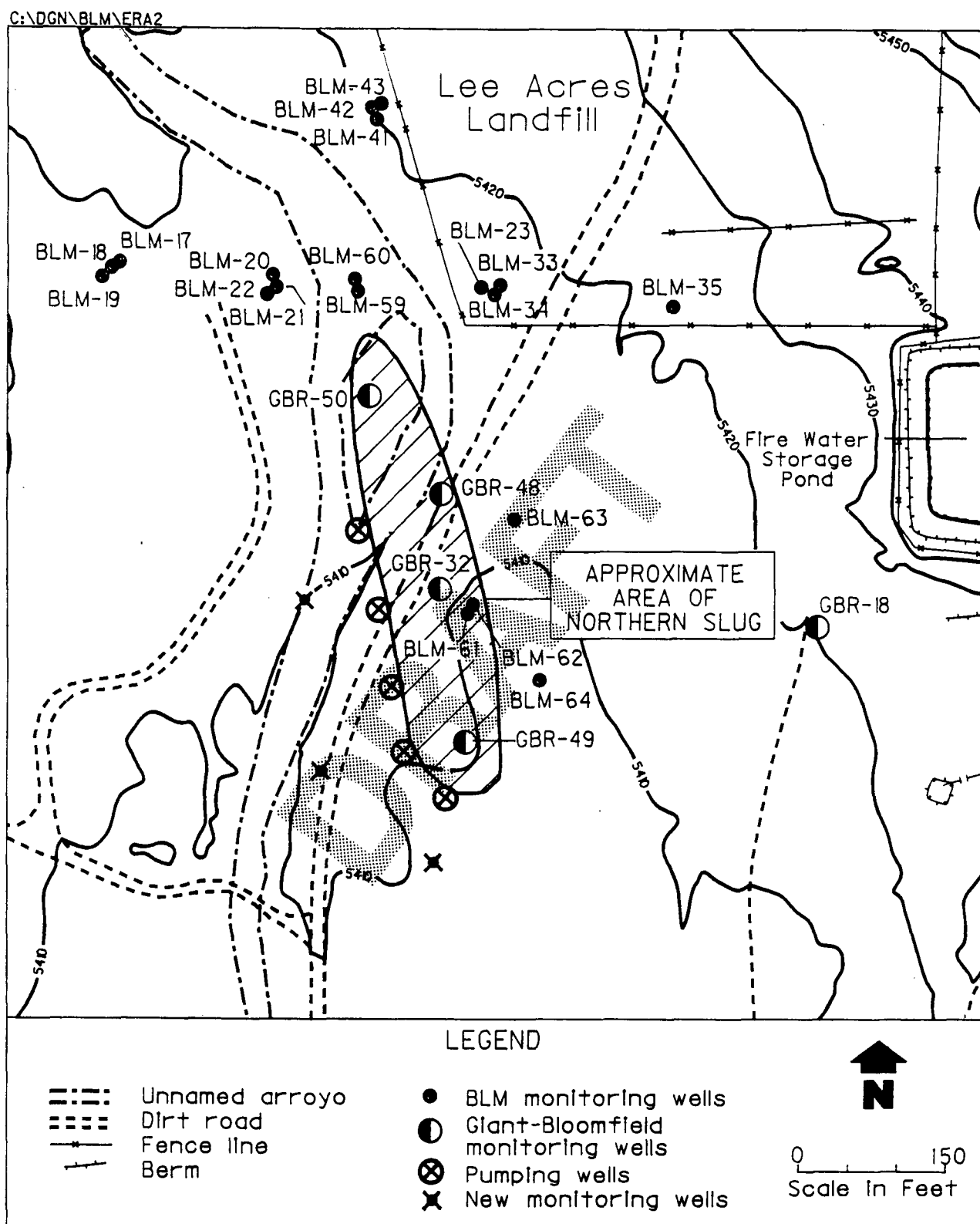
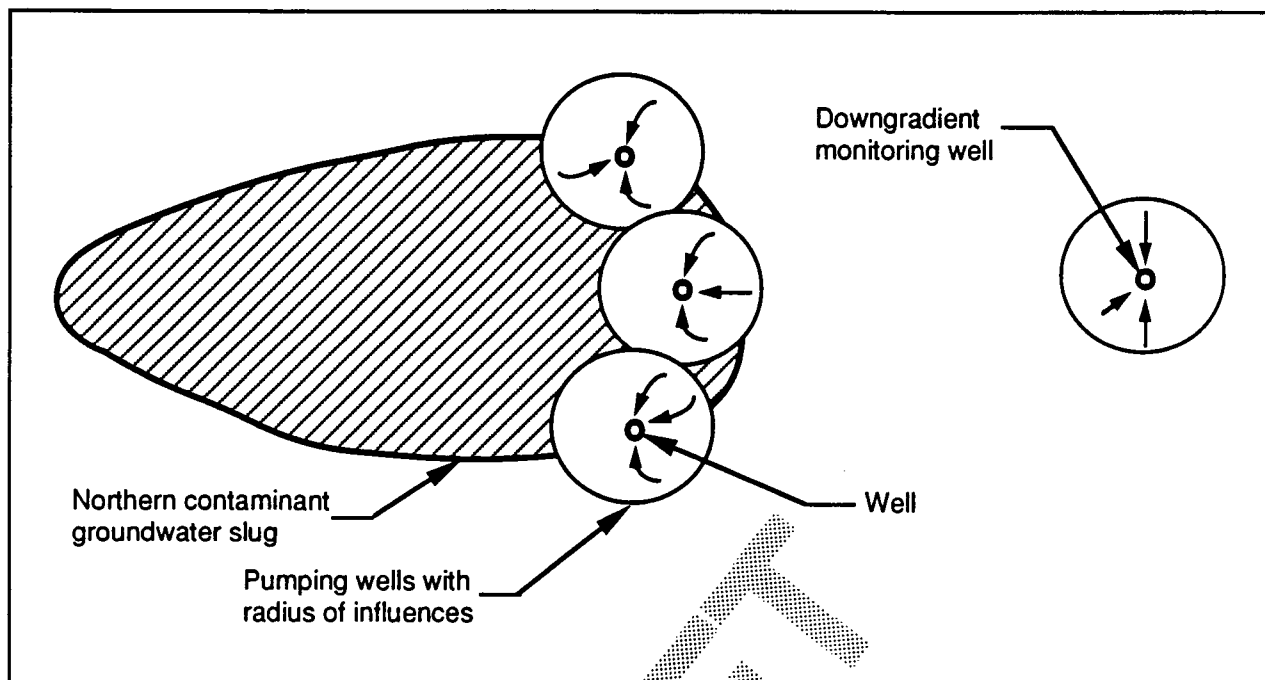
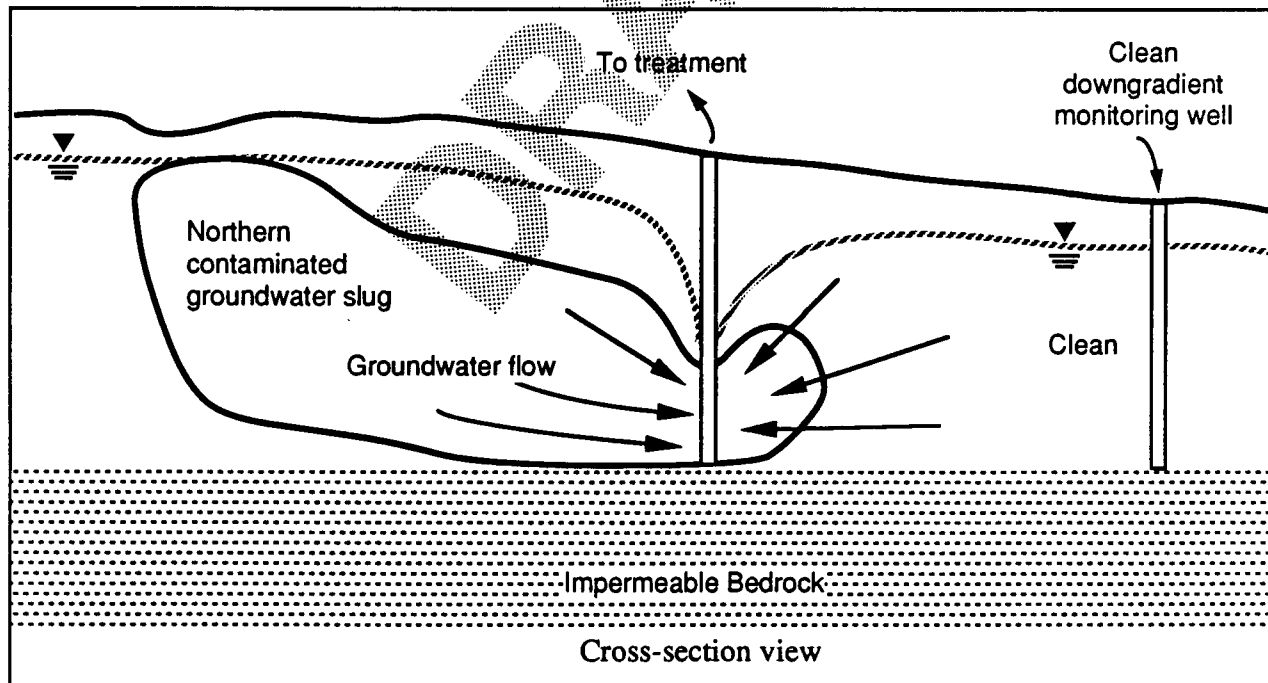


Figure 2-1 Location of pumping wells.

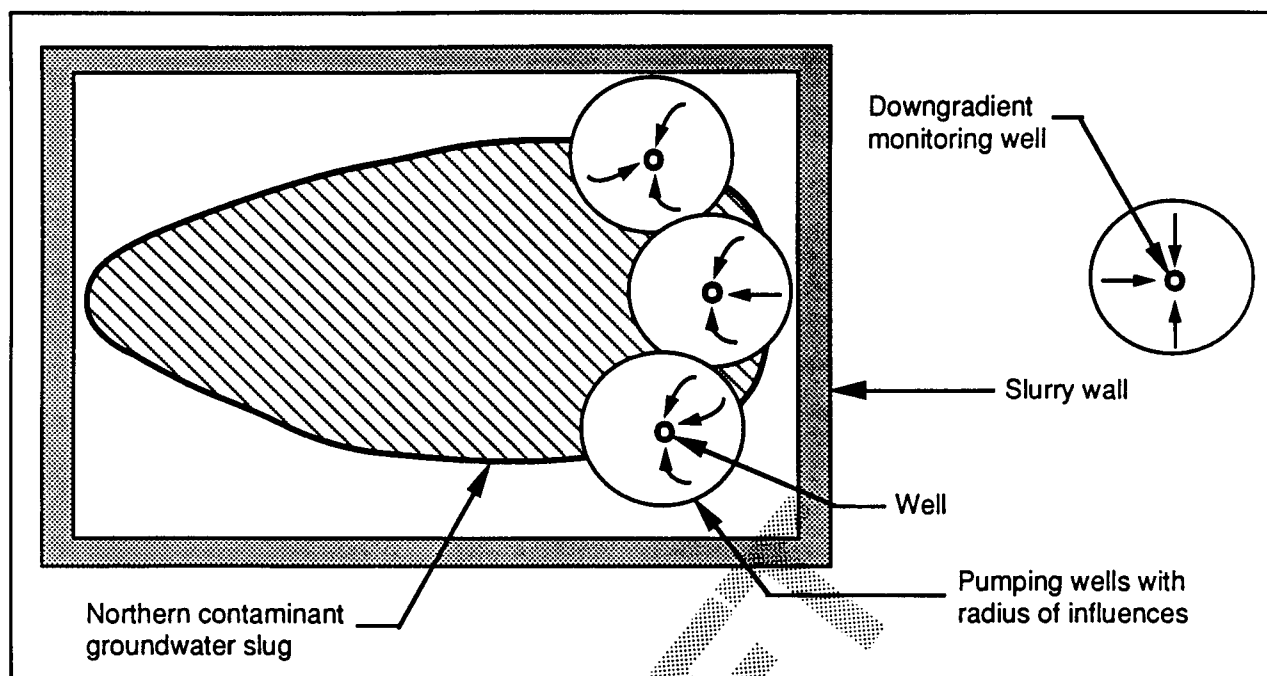


Plan View

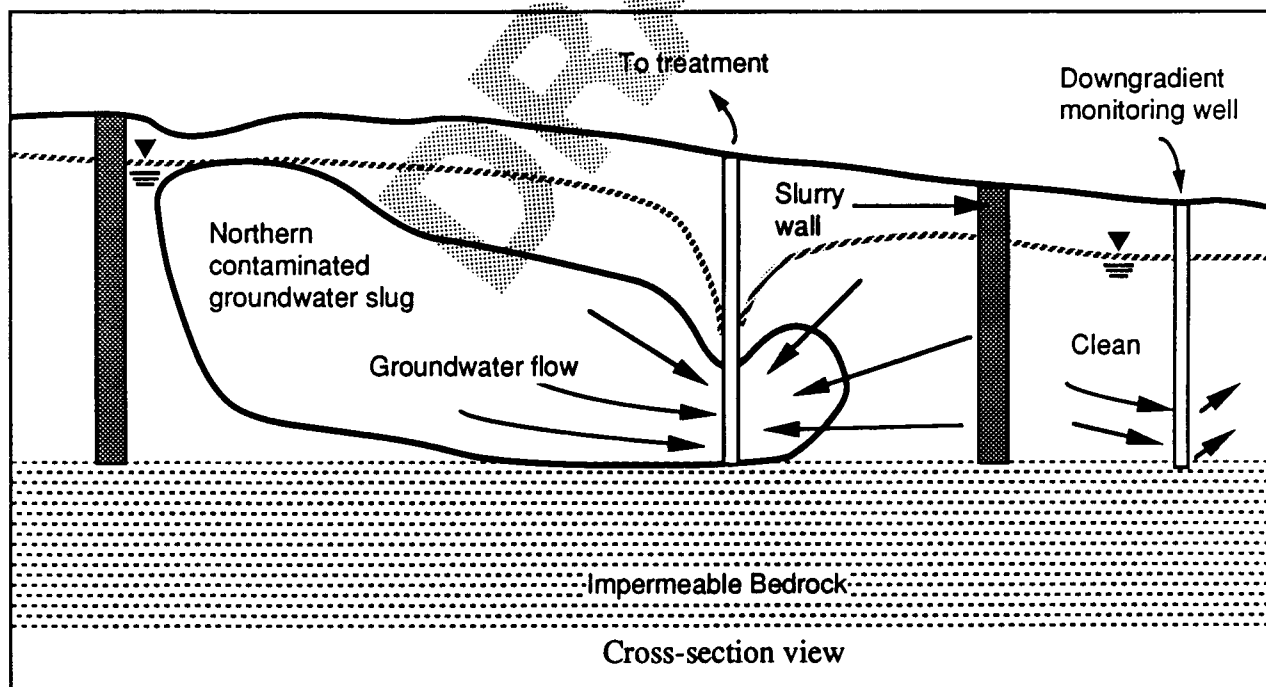


Cross-section view

Figure 2-2 Typical pump-and-treat system.



Plan View



Cross-section view

Figure 2-3 Typical slurry wall containment with a pump-and-treat system.

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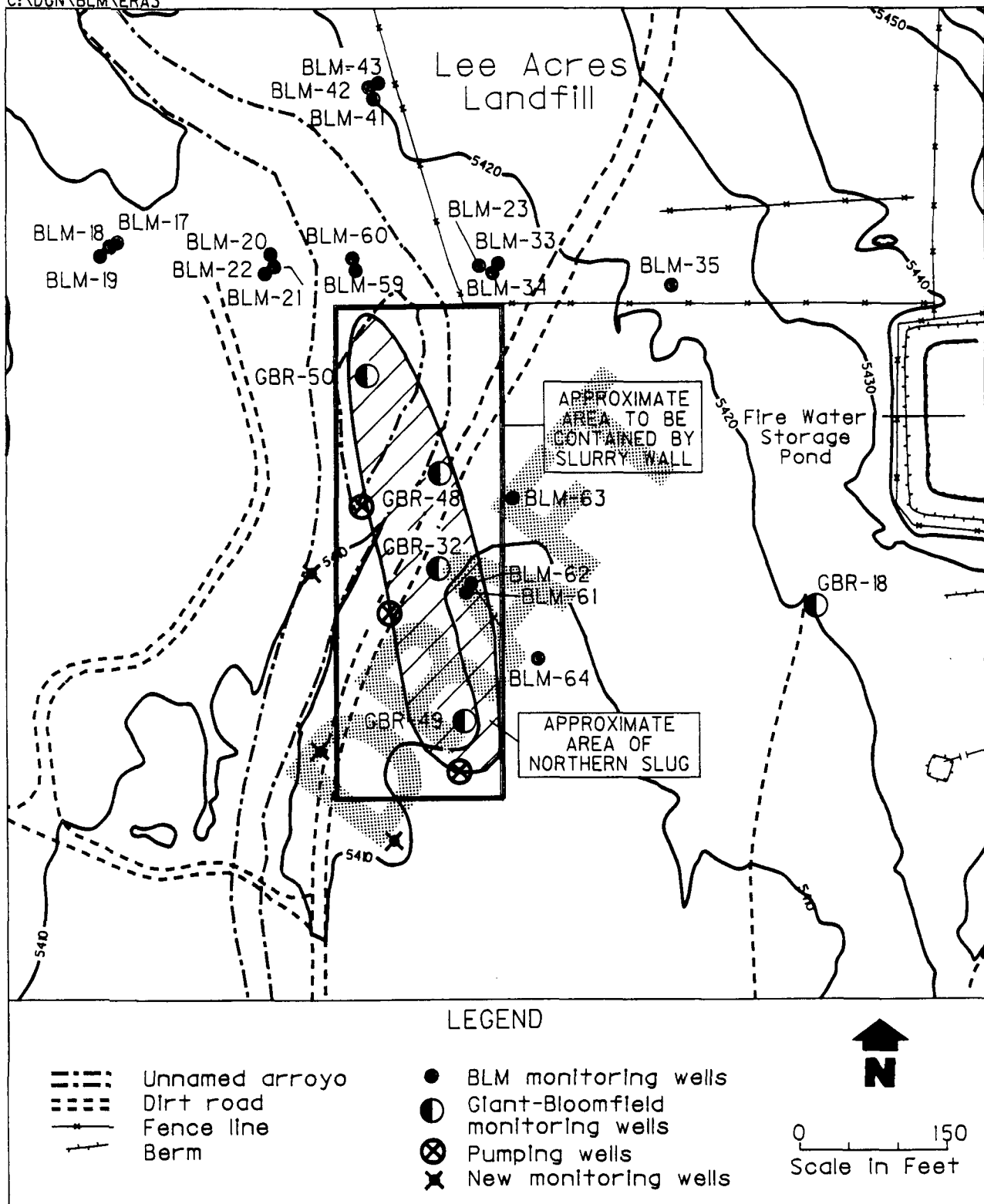


Figure 2-4. Slurry wall containment and pumping wells.

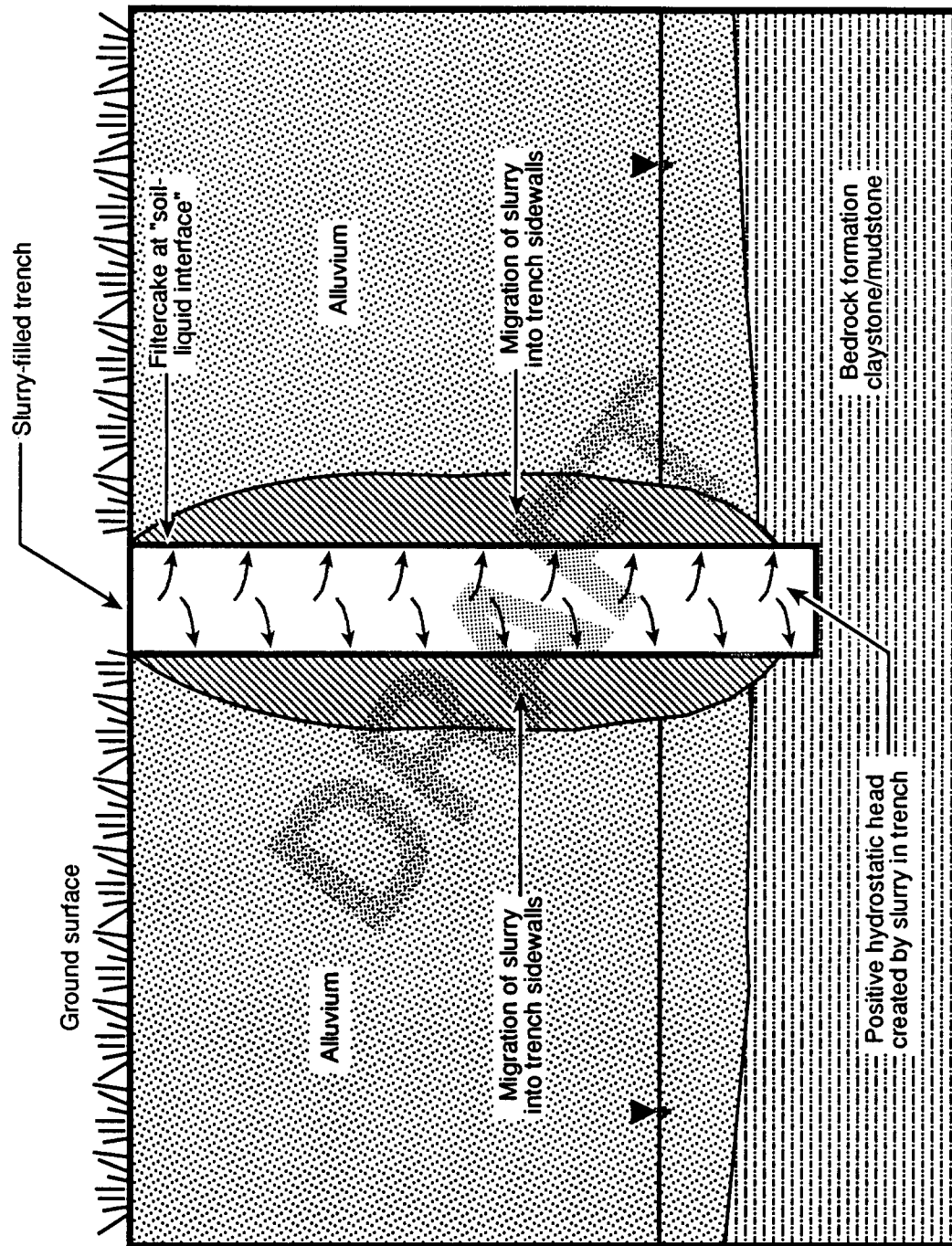


Figure 2-5 Schematic of a slurry trench excavation.

3. COST ESTIMATES

The following section provides cost estimates for each action being considered for emergency response. The no action option has no associated costs. The remaining two actions include the following types of costs.

<u>Cost Type</u>	<u>Cost Component</u>
Direct Capital Costs	Construction costs Equipment costs
Indirect Capital Costs	Engineering expenses License or permit costs Contingency allowances
Annual O & M Costs	Operating labor costs Maintenance materials and labor costs Energy costs Disposal of residue Sampling and Analysis Administrative costs

The cost estimates include the groundwater monitoring and laboratory analytical program that will continue for up to two years or less as directed by EPA. The estimated costs for the three proposed emergency response actions are summarized in Table 3-1.

Table 3-1. Emergency Response Action Costs

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4. RECOMMENDATIONS

The preferred action for the emergency remediation of the northern groundwater contaminant slug south of the Lee Acres Landfill is containment by slurry wall and treatment by pumping all groundwater within the contained area through an air stripper. This option includes monitoring of 15 wells for up to 2 years or less as directed by EPA. Although somewhat more costly, this option clearly provides the highest protection of human health and the environment by treating the contaminated groundwater and preventing the migration of contaminants south toward the populated Lee Acres subdivisions.

The pump-and-treat option without a slurry wall is ruled out because the possibility exists that contamination could escape the hydraulic barrier and continue migrating to the south. Because contamination could escape the pump-and-treat system without a slurry wall, human health and the environment continues to be at risk. This risk is unacceptable to the BLM. In addition, the preferred option using a slurry wall reduces the volume of groundwater that requires treatment thereby reducing the time required for remediation. Although the cost of the pump-and-treat option versus the slurry wall-pump-and-treat option is estimated to be approximately 20-30% less, the effectiveness of containing the contaminant slug by the slurry wall and the subsequent reduction in risk outweighs its cost. The no-action option is an unacceptable risk to human health and the environment but is used as a baseline for comparison of the other alternatives.

APPENDIX A

Phase I RI Groundwater Analytical Results

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B014 BLM-14
 NORTH COORDINATE: 2079762.31 FT
 EAST COORDINATE: 424077.29 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-DICHLOROBENZENE (602)	12/13/89	0005	UG/L	B	1.4	0.50	RWS
1,2-DICHLOROBENZENE (8020)	12/13/89	0005	UG/L	B	1.4	0.50	RWS
ACETONE (624H)	12/15/87	0025	UG/L		19	10	RWS
	07/18/88	0003		B	12	10	RWS
	08/21/88	0003		B	13	10	RWS
	09/19/88	0003		B	28	10	RWS
BICARBONATE	12/15/87	0027	MG/L		237	10.0	RWS
	01/18/88	0004			263	-	RWS
	02/12/88	0002			245	-	RWS
	03/09/88	0059			254	-	RWS
	04/19/88	0011			230	-	RWS
	05/16/88	0011			206	-	RWS
	06/27/88	0001			210	-	RWS
	07/18/88	0003			238	-	RWS
	08/21/88	0003			195	-	RWS
	09/19/88	0003			99	-	RWS
	02/06/89	0001			249	6.0	RWS
	05/15/89	0003			198	5.0	RWS
	09/08/89	0002			192	10.0	RWS
	12/13/89	0005			205	10.0	RWS
	02/28/90	0001			183	10.0	RWS
	04/25/90	0005			196	10.0	RWS
	05/17/90	0014			194	10.0	RWS
	08/21/90	0005			200	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/12/88	0005	UG/L	B	25	-	RWG
BORON, TOTAL	02/06/89	0001	UG/L		247	100	RWS
	05/15/89	0003			284	100	RWS
CALCIUM, SOLUBLE	12/15/87	0027	UG/L		228000	1000	RWS
	01/18/88	0003			270000	-	RWS
	02/12/88	0004			262000	-	RWS
	03/09/88	0059			358000	-	RWS
	04/19/88	0011			296000	1000	RWS
	05/16/88	0010			287000	-	RWS
	06/27/88	0001			293200	-	RWS
	07/18/88	0003			350000	-	RWS
	08/21/88	0003			281000	-	RWS
	09/19/88	0003			287100	-	RWS
	09/08/89	0002			246000	50000	RWS
	12/13/89	0005			284000	5000	RWS
	02/28/90	0001			322000	5000	RWS
	04/25/90	0003			283000	5000	RWS
	05/17/90	0014			305000	5000	RWS
	08/21/90	0005			268000	5000	RWS
CALCIUM, TOTAL	02/06/89	0001	UG/L		300000	5000	RWS
	05/15/89	0003			314000	50000	RWS
CHLORIDE	04/25/90	0005	MG/L		48.2	0.50	RWS
	05/17/90	0014			59.2	0.50	RWS
	08/21/90	0005			60.9	0.50	RWS
CHLORIDE BY IC	12/15/87	0027	MG/L		51	0.5	RWS
	01/18/88	0004			38.4	-	RWS
	02/12/88	0002			30.8	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
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 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE BY IC	03/09/88	0059	MG/L		45.4	-	RWS
	04/19/88	0011			35.0	-	RWS
	05/16/88	0011			45.1	-	RWS
	06/27/88	0001			49	-	RWS
	08/21/88	0003			44.8	-	RWS
	09/19/88	0003			43	-	RWS
	02/06/89	0001			54.0	0.50	RWS
	05/15/89	0003			56.2	0.90	RWS
	09/08/89	0002			37.9	1.0	RWS
	12/13/89	0005			32.8	10.0	RWS
	02/28/90	0001			54.5	0.50	RWS
CHROMIUM, SOLUBLE	09/08/89	0002	UG/L		41.5	10.0	RWS
	12/13/89	0005			31.8	10.0	RWS
	02/28/90	0001			46.8	10.0	RWS
	04/25/90	0003			49.5	10.0	RWS
	05/17/90	0014			50.4	10.0	RWS
	08/21/90	0005			48.3	10.0	RWS
CHROMIUM, TOTAL	02/06/89	0001	UG/L		113	10.0	RWS
	05/15/89	0003			56.4	10.0	RWS
COPPER, TOTAL	02/06/89	0001	UG/L		63.5	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/25/90	0005	UG/L		6.0	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/06/89	0001	UG/L		1.80	0.5	RWS
	05/15/89	0003			6.60	0.5	RWS
	09/08/89	0002			2.20	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	12/15/87	0025	UG/L	B	63	5	RWS
	07/18/88	0003			7.0	5	RWS
	08/21/88	0003			9.0	5	RWS
MAGNESIUM, SOLUBLE	12/15/87	0027	UG/L		23300	1000	RWS
	01/18/88	0003			22500	-	RWS
	02/12/88	0004			25000	-	RWS
	03/09/88	0059			33700	-	RWS
	04/19/88	0011			25400	1000	RWS
	05/16/88	0010			23600	-	RWS
	06/27/88	0001			25100	-	RWS
	07/18/88	0003			30000	-	RWS
	08/21/88	0003			27520	-	RWS
	09/19/88	0003			24440	-	RWS
	09/08/89	0002			19000	5000	RWS
	12/13/89	0005			25200	5000	RWS
	02/28/90	0001			26900	5000	RWS
	04/25/90	0003			29600	5000	RWS
	05/17/90	0014			29800	5000	RWS
	08/21/90	0005			26600	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0001	UG/L		27800	5000	RWS
	05/15/89	0003			26700	5000	RWS
NITRATE NITRITE	02/06/89	0001	MG/L		4.9	0.50	RWS
	05/15/89	0003			4.9	1.0	RWS
	09/08/89	0002			4.3	1.0	RWS
POTASSIUM, SOLUBLE	01/18/88	0003	UG/L		1200	-	RWS
	04/19/88	0011			1130	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B014 BLM-14
 NORTH COORDINATE: 2079762.31 FT
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 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
POTASSIUM, SOLUBLE	08/21/88	0003	UG/L		1610	-	RWS
	09/19/88	0003			1180	-	RWS
	08/21/90	0005			5080	5000	RWS
SELENIUM, SOLUBLE	05/17/90	0014	UG/L		8.0	5.0	RWS
SILICON, TOTAL	02/06/89	0001	UG/L		6010	100	RWS
	05/15/89	0003			5620	100	RWS
SILVER, TOTAL	02/06/89	0001	UG/L		27.3	10.0	RWS
SODIUM, SOLUBLE	12/15/87	0027	UG/L		389000	1000	RWS
	01/18/88	0003			295000	-	RWS
	02/12/88	0004			298000	-	RWS
	03/09/88	0059			330000	-	RWS
	04/19/88	0011			249000	1000	RWS
	05/16/88	0010			243000	-	RWS
	06/27/88	0001			249400	-	RWS
	07/18/88	0003			310000	-	RWS
	08/21/88	0003			299500	-	RWS
	09/19/88	0003			232830	-	RWS
	09/08/89	0002			222000	5000	RWS
	12/13/89	0005			173000	5000	RWS
	02/28/90	0001			180000	5000	RWS
	04/25/90	0003			247000	5000	RWS
	05/17/90	0014			266000	5000	RWS
	08/21/90	0005			225000	5000	RWS
SODIUM, TOTAL	02/06/89	0001	UG/L		237000	5000	RWS
	05/15/89	0003			283000	50000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0002	UMHO		2600	-	RWS
STRONTIUM, SOLUBLE	09/08/89	0002	UG/L		3600	1000	RWS
	12/13/89	0005			5090	1000	RWS
	02/28/90	0001			5570	1000	RWS
	04/25/90	0003			5470	1000	RWS
	05/17/90	0014			5260	1000	RWS
	08/21/90	0005			5030	1000	RWS
STRONTIUM, TOTAL	05/15/89	0003	UG/L		5240	1000	RWS
SULFATE	12/15/87	0027	MG/L		1120	10.0	RWS
	01/18/88	0004			929	-	RWS
	02/12/88	0002			884	-	RWS
	03/09/88	0059			1180	-	RWS
	04/19/88	0011			1430	-	RWS
	05/16/88	0011			1410	-	RWS
	06/27/88	0001			880	-	RWS
	08/21/88	0003			1110	-	RWS
	09/19/88	0003			930	-	RWS
	02/06/89	0001			720	0.50	RWS
	05/15/89	0003			1090	45.0	RWS
	09/08/89	0002			840	0.50	RWS
	12/13/89	0005			1400	100	RWS
	02/28/90	0001			946	5.0	RWS
	04/25/90	0005			1070	5.0	RWS
	05/17/90	0014			1040	5.0	RWS
	08/21/90	0005			1010	10.0	RWS
TOLUENE (602)	12/13/89	0005	UG/L	8	1.5	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B014 BLM-14
 NORTH COORDINATE: 2079762.31 FT
 EAST COORDINATE: 424077.29 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOLUENE (624H)	12/15/87	0025	UG/L		8	5	RWS
TOLUENE (8020)	12/13/89	0005	UG/L	B	1.5	0.50	RWS
	02/28/90	0001		B	1.5	0.50	RWS
	04/25/90	0005			1.1	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/15/87	0027	MG/L		2060	10.0	RWS
	01/18/88	0004			1990	-	RWS
	02/12/88	0002			1920	-	RWS
	03/09/88	0059			2140	-	RWS
	04/19/88	0011			1980	-	RWS
	05/16/88	0011			1950	-	RWS
	06/27/88	0001			2010	-	RWS
	07/18/88	0003			2046	-	RWS
	08/21/88	0003			1930	-	RWS
	09/19/88	0003			1844	-	RWS
	02/06/89	0001			2120	10.0	RWS
	05/15/89	0003			2020	10.0	RWS
	09/08/89	0002			1550	10.0	RWS
	12/13/89	0005			1530	20.0	RWS
	02/28/90	0001			1920	10.0	RWS
	04/25/90	0005			1960	33.3	RWS
	05/17/90	0014			1860	33.3	RWS
	08/21/90	0005			1900	33.3	RWS
TOTAL XYLENES (602)	12/13/89	0005	UG/L		2.9	0.50	RWS
TOTAL XYLENES (8020)	12/13/89	0005	UG/L		2.9	0.50	RWS
ZINC, SOLUBLE	09/08/89	0002	UG/L		22.5	20.0	RWS
	12/13/89	0005			23.0	20.0	RWS
	08/21/90	0005			22.4	20.0	RWS
ZINC, TOTAL	02/06/89	0001	UG/L		642	20.0	RWS
	05/15/89	0003			95.8	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B015 BLM-15
 NORTH COORDINATE: 2079753.14 FT
 EAST COORDINATE: 424082.04 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/15/87	0029	UG/L		32	10	RWS
	07/18/88	0004		B	12	10	RWS
	08/21/88	0004		B	20	10	RWS
	08/21/88	0005		B	130	10	RWS
	09/19/88	0004		B	85	10	RWS
BICARBONATE	12/15/87	0031	MG/L		238	10.0	RWS
	01/18/88	0009			263	-	RWS
	02/12/88	0006			256	-	RWS
	02/12/88	0010			257	-	RWS
	03/09/88	0062			220	-	RWS
	04/19/88	0001			250	-	RWS
	05/16/88	0015			223	-	RWS
	06/27/88	0002			220	-	RWS
	06/27/88	0003			220	-	RWS
	07/18/88	0004			238	-	RWS
	08/21/88	0004			291	-	RWS
	08/21/88	0005			202	-	RWS
	09/19/88	0004			106	-	RWS
	02/06/89	0003			210	6.0	RWS
	05/15/89	0004			212	5.0	RWS
	09/08/89	0003			210	10.0	RWS
	12/13/89	0004			213	10.0	RWS
	02/28/90	0002			210	10.0	RWS
	04/25/90	0004			204	10.0	RWS
	05/17/90	0015			210	10.0	RWS
	08/21/90	0004			206	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/12/88	0006	UG/L	B	26	-	RWG
	02/12/88	0007		B	40	-	RWG
BORON, TOTAL	02/06/89	0003	UG/L		262	100	RWS
	05/15/89	0004			294	100	RWS
BROMIDE	09/08/89	0003	MG/L		0.50	0.25	RWS
	05/17/90	0015			0.27	0.25	RWS
	08/21/90	0004			0.26	0.25	RWS
CALCIUM, SOLUBLE	12/15/87	0031	UG/L		347000	1000	RWS
	01/18/88	0008			389000	-	RWS
	02/12/88	0008			331000	-	RWS
	02/12/88	0012			322000	-	RWS
	03/09/88	0062			453000	-	RWS
	04/19/88	0001			387000	1000	RWS
	05/16/88	0014			410000	-	RWS
	06/27/88	0002			363000	-	RWS
	06/27/88	0003			316600	-	RWS
	07/18/88	0004			430000	-	RWS
	08/21/88	0004			337500	-	RWS
	08/21/88	0005			349700	-	RWS
	09/19/88	0004			350600	-	RWS
	09/08/89	0003			385000	50000	RWS
	12/13/89	0004			329000	5000	RWS
	02/28/90	0002			348000	5000	RWS
	04/25/90	0004			343000	5000	RWS
	05/17/90	0015			372000	5000	RWS
	08/21/90	0004			337000	5000	RWS
CALCIUM, TOTAL	02/06/89	0003	UG/L		351000	5000	RWS
	05/15/89	0004			370000	50000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
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 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE	04/25/90	0004	MG/L		45.3	5.0	RWS
	05/17/90	0015			45.5	0.50	RWS
	08/21/90	0004			39.8	0.50	RWS
CHLORIDE BY IC	12/15/87	0031	MG/L		53	0.5	RWS
	01/18/88	0009			38.7	-	RWS
	02/12/88	0006			31.3	-	RWS
	02/12/88	0010			30.6	-	RWS
	03/09/88	0062			47.3	-	RWS
	04/19/88	0001			31.0	-	RWS
	05/16/88	0015			40.5	-	RWS
	06/27/88	0002			39.4	-	RWS
	06/27/88	0003			44	-	RWS
	08/21/88	0004			14.3	-	RWS
	08/21/88	0005			6.4	-	RWS
	09/19/88	0004			44	-	RWS
	02/06/89	0003			54.0	0.50	RWS
	05/15/89	0004			41.2	0.90	RWS
	09/08/89	0003			42.0	1.0	RWS
	12/13/89	0004			38.0	1.0	RWS
	02/28/90	0002			404	5.0	RWS
CHLOROFORM	04/25/90	0004	UG/L		1.9	0.50	RWS
CHROMIUM, SOLUBLE	09/08/89	0003	UG/L		15.4	10.0	RWS
	12/13/89	0004			14.4	10.0	RWS
	02/28/90	0002			22.6	10.0	RWS
	04/25/90	0004			17.1	10.0	RWS
	05/17/90	0015			18.3	10.0	RWS
	08/21/90	0004			22.2	10.0	RWS
CHROMIUM, TOTAL	02/06/89	0003	UG/L		82.4	10.0	RWS
	05/15/89	0004			19.1	10.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/25/90	0004	UG/L		4.2	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/06/89	0003	UG/L		6.50	0.5	RWS
	05/15/89	0004			12.00	0.5	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	07/18/88	0004	UG/L	B	6.0	5	RWS
	08/21/88	0004			9.0	5	RWS
	08/21/88	0005			6.0	5	RWS
MAGNESIUM, SOLUBLE	12/15/87	0031	UG/L		23700	1000	RWS
	01/18/88	0008			29800	-	RWS
	02/12/88	0008			27900	-	RWS
	02/12/88	0012			24300	-	RWS
	03/09/88	0062			36300	-	RWS
	04/19/88	0001			28100	1000	RWS
	05/16/88	0014			30000	-	RWS
	06/27/88	0002			23600	-	RWS
	06/27/88	0003			50900	-	RWS
	07/18/88	0004			32000	-	RWS
	08/21/88	0004			26730	-	RWS
	08/21/88	0005			26320	-	RWS
	09/19/88	0004			27840	-	RWS
	09/08/89	0003			26800	5000	RWS
	12/13/89	0004			27100	5000	RWS
	02/28/90	0002			26600	5000	RWS
	04/25/90	0004			27700	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B015 BLM-15
 NORTH COORDINATE: 2079753.14 FT
 EAST COORDINATE: 424082.04 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MAGNESIUM, SOLUBLE	05/17/90	0015	UG/L		30200	5000	RWS
	08/21/90	0004			26900	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0003	UG/L		27500	5000	RWS
	05/15/89	0004			26800	5000	RWS
MANGANESE, SOLUBLE	04/19/88	0001	UG/L		80	105	RWS
MANGANESE, TOTAL	02/06/89	0003	UG/L		20.4	15.0	RWS
	05/15/89	0004			16.1	15.0	RWS
NITRATE NITRITE	02/06/89	0003	MG/L		3.9	0.50	RWS
	05/15/89	0004			4.5	1.0	RWS
	09/08/89	0003			3.3	1.0	RWS
POTASSIUM, SOLUBLE	12/15/87	0031	UG/L		5500	5000	RWS
	01/18/88	0008			3400	-	RWS
	04/19/88	0001			1770	1000	RWS
	05/16/88	0014			3040	-	RWS
	08/21/88	0004			2370	-	RWS
	08/21/88	0005			2440	-	RWS
	09/19/88	0004			2410	-	RWS
	08/21/90	0004			6990	5000	RWS
SELENIUM, SOLUBLE	05/17/90	0015	UG/L		9.5	5.0	RWS
SILICON, TOTAL	02/06/89	0003	UG/L		5320	100	RWS
	05/15/89	0004			5010	100	RWS
SILVER, TOTAL	02/06/89	0003	UG/L		30.9	10.0	RWS
SODIUM, SOLUBLE	12/15/87	0031	UG/L		452000	1000	RWS
	01/18/88	0008			364000	-	RWS
	02/12/88	0008			303000	-	RWS
	02/12/88	0012			301000	-	RWS
	03/09/88	0062			364000	-	RWS
	04/19/88	0001			300000	1000	RWS
	05/16/88	0014			265000	-	RWS
	06/27/88	0002			249100	-	RWS
	06/27/88	0003			231700	-	RWS
	07/18/88	0004			350000	-	RWS
	08/21/88	0004			302300	-	RWS
	08/21/88	0005			311600	-	RWS
	09/19/88	0004			300000	-	RWS
	09/08/89	0003			316000	50000	RWS
	12/13/89	0004			279000	5000	RWS
	02/28/90	0002			267000	5000	RWS
	04/25/90	0004			288000	5000	RWS
	05/17/90	0015			311000	5000	RWS
	08/21/90	0004			231000	5000	RWS
SODIUM, TOTAL	02/06/89	0003	UG/L		262000	5000	RWS
	05/15/89	0004			302000	50000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0006	UMHO		3020	-	RWS
	02/12/88	0010			2920	-	RWS
STRONTIUM, SOLUBLE	09/08/89	0003	UG/L		5680	1000	RWS
	12/13/89	0004			6220	1000	RWS
	02/28/90	0002			6300	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B015 BLM-15
 NORTH COORDINATE: 2079753.14 FT
 EAST COORDINATE: 424082.04 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, SOLUBLE	04/25/90	0004	UG/L		6200	1000	RWS
	05/17/90	0015			6460	1000	RWS
	08/21/90	0004			6010	1000	RWS
STRONTIUM, TOTAL	05/15/89	0004	UG/L		6170	1000	RWS
SULFATE	12/15/87	0031	MG/L		1320	10.0	RWS
	01/18/88	0009			1040	-	RWS
	02/12/88	0006			1100	-	RWS
	02/12/88	0010			1050	-	RWS
	03/09/88	0062			1140	-	RWS
	04/19/88	0001			813	-	RWS
	05/16/88	0015			1600	-	RWS
	06/27/88	0002			1100	-	RWS
	06/27/88	0003			940	-	RWS
	08/21/88	0004			1330	-	RWS
	08/21/88	0005			2120	-	RWS
	09/19/88	0004			1170	-	RWS
	02/06/89	0003			420	0.50	RWS
	05/15/89	0004			1330	45.0	RWS
	09/08/89	0003			1260	0.50	RWS
	12/13/89	0004			1820	100	RWS
	02/28/90	0002			1170	25.0	RWS
	04/25/90	0004			1410	5.0	RWS
	05/17/90	0015			1350	5.0	RWS
	08/21/90	0004			1330	10.0	RWS
SULFIDE	08/21/88	0004	MG/L		1.2	-	RWS
TOLUENE (602)	12/13/89	0004	UG/L	B	1.3	0.50	RWS
TOLUENE (8020)	12/13/89	0004	UG/L	B	1.3	0.50	RWS
	02/28/90	0002		B	1.1	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/15/87	0031	MG/L		2510	10.0	RWS
	01/18/88	0009			2410	-	RWS
	02/12/88	0006			2410	-	RWS
	02/12/88	0010			2350	-	RWS
	03/09/88	0062			3600	-	RWS
	04/19/88	0001			2450	-	RWS
	05/16/88	0015			2370	-	RWS
	06/27/88	0002			2340	-	RWS
	06/27/88	0003			2340	-	RWS
	07/18/88	0004			2366	-	RWS
	08/21/88	0004			2360	-	RWS
	08/21/88	0005			760	-	RWS
	09/19/88	0004			2327	-	RWS
	02/06/89	0003			2330	10.0	RWS
	05/15/89	0004			2280	10.0	RWS
	09/08/89	0003			2320	10.0	RWS
	12/13/89	0004			2450	20.0	RWS
	02/28/90	0002			2270	10.0	RWS
	04/25/90	0004			2310	33.3	RWS
	05/17/90	0015			2240	33.3	RWS
	08/21/90	0004			2410	33.3	RWS
TOTAL XYLENES (602)	12/13/89	0004	UG/L		1.6	0.50	RWS
TOTAL XYLENES (8020)	12/13/89	0004	UG/L		1.6	0.50	RWS
TRICHLOROETHENE (624H)	12/15/87	0029	UG/L		140	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: B015 BLM-15
NORTH COORDINATE: 2079753.14 FT
EAST COORDINATE: 424082.04 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TRICHLOROFLUOROMETHANE (601)	09/08/89	0003	UG/L		5.50	0.50	RWS
ZINC, SOLUBLE	09/08/89	0003	UG/L		112	20.0	RWS
	12/13/89	0004			246	20.0	RWS
	08/21/90	0004			27.6	20.0	RWS
ZINC, TOTAL	02/06/89	0003	UG/L		78.6	20.0	RWS
	05/15/89	0004			51.3	20.0	RWS

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GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B016 BLM-16
 NORTH COORDINATE: 2079746.66 FT
 EAST COORDINATE: 424073.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/16/87	0021	UG/L		110	10	RWS
	01/18/88	0011			46	-	RWS
	02/13/88	0025			47	-	RWS
	03/09/88	0009			30	-	RWS
	04/19/88	0006			41	10	RWS
	05/16/88	0021		B	25	10	RWS
	07/18/88	0005		B	16	10	RWS
	08/21/88	0006		B	31	10	RWS
ALUMINUM, SOLUBLE	09/08/89	0001	UG/L		434	200	RWS
BICARBONATE	01/18/88	0014	MG/L		88	-	RWS
	03/09/88	0065			86	-	RWS
	04/19/88	0006			100	-	RWS
	05/16/88	0019			96.2	-	RWS
	05/16/88	0023			93.8	-	RWS
	07/18/88	0005			169	-	RWS
	08/21/88	0006			42	-	RWS
	02/09/89	0005			105	6.0	RWS
	05/15/89	0005			94.4	5.0	RWS
	09/08/89	0001			96.0	10.0	RWS
	02/28/90	0003			100	10.0	RWS
	04/25/90	0007			84.0	10.0	RWS
	05/17/90	0004			94.0	10.0	RWS
	05/17/90	0005			94.0	10.0	RWS
	08/21/90	0001			100	10.0	RWS
	08/21/90	0002			84.0	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/14/88	0012	UG/L	B	35	-	RWG
	08/21/88	0006			74	10	RWS
BORON, TOTAL	02/09/89	0005	UG/L		368	100	RWS
	05/15/89	0005			394	100	RWS
BROMIDE	02/09/89	0005	MG/L		2.4	2.0	RWS
CALCIUM, SOLUBLE	12/16/87	0023	UG/L		312000	1000	RWS
	01/18/88	0013			407000	-	RWS
	02/14/88	0028			421000	-	RWS
	03/09/88	0065			543000	-	RWS
	04/19/88	0006			417000	1000	RWS
	05/16/88	0018			486000	-	RWS
	05/16/88	0022			477000	-	RWS
	06/27/88	0004			392700	-	RWS
	07/18/88	0005			470000	-	RWS
	08/21/88	0006			373000	-	RWS
	09/08/89	0001			435000	100000	RWS
	02/28/90	0003			392000	5000	RWS
	04/25/90	0007			391000	5000	RWS
	05/17/90	0004			417000	5000	RWS
	05/17/90	0005			388000	5000	RWS
	08/21/90	0001			391000	5000	RWS
	08/21/90	0002			403000	5000	RWS
CALCIUM, TOTAL	02/09/89	0005	UG/L		383000	5000	RWS
	05/15/89	0005			427000	50000	RWS
CHLORIDE	04/25/90	0007	MG/L		26.1	5.0	RWS
	05/17/90	0004			26.0	0.50	RWS
	05/17/90	0005			25.9	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B016 BLM-16
 NORTH COORDINATE: 2079746.66 FT
 EAST COORDINATE: 424073.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE	08/21/90	0001	MG/L		19.3	0.50	RWS
	08/21/90	0002			19.4	0.50	RWS
CHLORIDE BY IC	12/16/87	0023	MG/L		17	0.5	RWS
	01/18/88	0014			12.0	-	RWS
	02/14/88	0026			18.1	-	RWS
	03/09/88	0065			20.2	-	RWS
	04/19/88	0006			10.8	-	RWS
	05/16/88	0019			16.0	-	RWS
	05/16/88	0023			22.5	-	RWS
	06/27/88	0004			13.0	-	RWS
	08/21/88	0006			20.8	-	RWS
	02/09/89	0005			11.2	1.0	RWS
	05/15/89	0005			19.1	0.90	RWS
	09/08/89	0001			25.1	1.0	RWS
	02/28/90	0003			16.5	0.50	RWS
CHROMIUM, TOTAL	02/09/89	0005	UG/L		59.1	10.0	RWS
COPPER, SOLUBLE	09/08/89	0001	UG/L		26.0	25.0	RWS
COPPER, TOTAL	02/09/89	0005	UG/L		149	25.0	RWS
	05/15/89	0005			26.9	25.0	RWS
DI-N-BUTYL PHTHALATE (625H)	01/18/88	0012	UG/L		17	-	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/09/89	0005	UG/L		2.90	0.5	RWS
	05/15/89	0005			4.30	0.5	RWS
	09/08/89	0001			4.40	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	12/16/87	0021	UG/L	B	59	5	RWS
	07/18/88	0005			9.0	5	RWS
	08/21/88	0006			6.0	5	RWS
IRON, SOLUBLE	02/28/90	0003	UG/L		406	100	RWS
	04/25/90	0007			220	100	RWS
	05/17/90	0004			368	100	RWS
	05/17/90	0005			353	100	RWS
	08/21/90	0001			384	100	RWS
	08/21/90	0002			396	100	RWS
MAGNESIUM, SOLUBLE	12/16/87	0023	UG/L		14800	1000	RWS
	01/18/88	0013			20700	-	RWS
	02/14/88	0028			14900	-	RWS
	03/09/88	0065			33200	-	RWS
	04/19/88	0006			22200	1000	RWS
	05/16/88	0018			21000	-	RWS
	05/16/88	0022			31800	-	RWS
	06/27/88	0004			20300	-	RWS
	07/18/88	0005			25000	-	RWS
	08/21/88	0006			20580	-	RWS
	09/08/89	0001			21500	5000	RWS
	02/28/90	0003			21900	5000	RWS
	04/25/90	0007			22400	5000	RWS
	05/17/90	0004			24800	5000	RWS
	05/17/90	0005			23000	5000	RWS
	08/21/90	0001			22000	5000	RWS
	08/21/90	0002			22500	5000	RWS
MAGNESIUM, TOTAL	02/09/89	0005	UG/L		16300	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B016 BLM-16
 NORTH COORDINATE: 2079746.66 FT
 EAST COORDINATE: 424073.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MAGNESIUM, TOTAL	05/15/89	0005	UG/L		21900	5000	RWS
MANGANESE, SOLUBLE	04/19/88	0006	UG/L		256	105	RWS
	09/08/89	0001			295	15.0	RWS
	02/28/90	0003			504	15.0	RWS
	04/25/90	0007			467	15.0	RWS
	05/17/90	0004			487	15.0	RWS
	05/17/90	0005			454	15.0	RWS
	08/21/90	0001			425	15.0	RWS
	08/21/90	0002			450	15.0	RWS
MANGANESE, TOTAL	02/09/89	0005	UG/L		149	15.0	RWS
	05/15/89	0005			303	15.0	RWS
MERCURY, TOTAL	02/09/89	0005	UG/L		0.22	0.20	RWS
NITRATE NITRITE	09/08/89	0001	MG/L		0.70	0.20	RWS
POTASSIUM, SOLUBLE	12/16/87	0023	UG/L		24800	5000	RWS
	01/18/88	0013			8600	-	RWS
	02/14/88	0028			10100	-	RWS
	03/09/88	0065			10600	-	RWS
	04/19/88	0006			8710	1000	RWS
	05/16/88	0018			11400	-	RWS
	05/16/88	0022			14700	-	RWS
	06/27/88	0004			9800	-	RWS
	07/18/88	0005			9000	-	RWS
	08/21/88	0006			8340	-	RWS
	09/08/89	0001			7910	5000	RWS
	02/28/90	0003			8360	5000	RWS
	04/25/90	0007			10700	5000	RWS
	05/17/90	0004			6420	5000	RWS
	05/17/90	0005			8260	5000	RWS
	08/21/90	0001			11000	5000	RWS
	08/21/90	0002			11800	5000	RWS
POTASSIUM, TOTAL	02/09/89	0005	UG/L		8090	5000	RWS
	05/15/89	0005			8750	5000	RWS
SILICON, TOTAL	02/09/89	0005	UG/L		6410	100	RWS
	05/15/89	0005			6030	100	RWS
SILVER, TOTAL	02/09/89	0005	UG/L		28.6	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0023	UG/L		791000	1000	RWS
	01/18/88	0013			686000	-	RWS
	02/14/88	0028			708000	-	RWS
	03/09/88	0065			742000	-	RWS
	04/19/88	0006			714000	1000	RWS
	05/16/88	0018			642000	-	RWS
	05/16/88	0022			721000	-	RWS
	06/27/88	0004			56000	-	RWS
	07/18/88	0005			670000	-	RWS
	08/21/88	0006			622700	-	RWS
	09/08/89	0001			702000	100000	RWS
	02/28/90	0003			628000	25000	RWS
	04/25/90	0007			666000	50000	RWS
	05/17/90	0004			721000	50000	RWS
	05/17/90	0005			653000	50000	RWS
	08/21/90	0001			674000	50000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLMO1 BLM (Lee Acres)
 LOCATION: B016 BLM-16
 NORTH COORDINATE: 2079746.66 FT
 EAST COORDINATE: 424073.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SODIUM, SOLUBLE	08/21/90	0002	UG/L		624000	50000	RWS
SODIUM, TOTAL	02/09/89	0005	UG/L		681000	50000	RWS
	05/15/89	0005			673000	50000	RWS
STRONTIUM, SOLUBLE	09/08/89	0001	UG/L		6850	1000	RWS
	02/28/90	0003			7310	1000	RWS
	04/25/90	0007			7190	1000	RWS
	05/17/90	0004			8050	1000	RWS
	05/17/90	0005			7580	1000	RWS
	08/21/90	0001			8000	1000	RWS
	08/21/90	0002			7270	1000	RWS
STRONTIUM, TOTAL	05/15/89	0005	UG/L		7620	1000	RWS
SULFATE	12/16/87	0023	MG/L		1870	10.0	RWS
	01/18/88	0014			1170	-	RWS
	02/14/88	0026			1790	-	RWS
	03/09/88	0065			2100	-	RWS
	04/19/88	0006			2070	-	RWS
	05/16/88	0019			2600	-	RWS
	05/16/88	0023			2960	-	RWS
	06/27/88	0004			3030	-	RWS
	08/21/88	0004			2800	-	RWS
	02/09/89	0005			370	0.50	RWS
	05/15/89	0005			2390	45.0	RWS
	09/08/89	0001			2290	0.50	RWS
	02/28/90	0003			2150	25.0	RWS
	04/25/90	0007			582	50.0	RWS
	05/17/90	0004			2520	10.0	RWS
	05/17/90	0005			2560	10.0	RWS
	08/21/90	0001			2160	25.0	RWS
	08/21/90	0002			2210	25.0	RWS
TETRACHLOROETHENE (601)	09/08/89	0001	UG/L		1.30	0.50	RWS
TOLUENE (624H)	01/18/88	0011	UG/L		6	-	RWS
	08/21/88	0006			6.0	5	RWS
TOLUENE (8020)	02/28/90	0003	UG/L	B	0.58	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0023	MG/L		3540	10.0	RWS
	01/18/88	0014			3670	-	RWS
	02/14/88	0026			3640	-	RWS
	03/09/88	0065			11800	-	RWS
	04/19/88	0006			3680	-	RWS
	05/16/88	0019			3650	-	RWS
	05/16/88	0023			3630	-	RWS
	06/27/88	0004			3600	-	RWS
	07/18/88	0005			3666	-	RWS
	08/21/88	0006			3700	-	RWS
	02/09/89	0005			3740	10.0	RWS
	05/15/89	0005			3680	10.0	RWS
	09/08/89	0001			3500	10.0	RWS
	02/28/90	0003			3710	10.0	RWS
	04/25/90	0007			3750	33.3	RWS
	05/17/90	0004			3560	33.3	RWS
	05/17/90	0005			3840	33.3	RWS
	08/21/90	0001			3730	33.3	RWS
	08/21/90	0002			3860	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B016 BLM-16
 NORTH COORDINATE: 2079746.66 FT
 EAST COORDINATE: 424073.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ZINC, SOLUBLE	09/08/89	0001	UG/L		41.4	20.0	RWS
	05/17/90	0005			48.6	20.0	RWS
	08/21/90	0002			21.0	20.0	RWS
ZINC, TOTAL	02/09/89	0005	UG/L		394	20.0	RWS
	05/15/89	0005			41.2	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B017 BLM-17
 NORTH COORDINATE: 2077347.81 FT
 EAST COORDINATE: 423116.23 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/15/87	0013	UG/L		94	10	RWS
	05/16/88	0025		B	11	10	RWS
BENZENE (602)	12/14/89	0002	UG/L	B	0.98	0.50	RWS
BENZENE (8020)	12/14/89	0002	UG/L	B	0.98	0.50	RWS
BICARBONATE	12/15/87	0015	MG/L		236	10.0	RWS
	01/18/88	0019			242	-	RWS
	02/12/88	0014			259	-	RWS
	03/09/88	0067			250	-	RWS
	03/09/88	0069			220	-	RWS
	04/19/88	0026			245	-	RWS
	05/16/88	0027			210	-	RWS
	06/27/88	0006			220	-	RWS
	07/18/88	0006			226	-	RWS
	08/24/88	0004			108	-	RWS
	09/19/88	0006			108	-	RWS
	02/06/89	0005			231	6.0	RWS
	05/15/89	0006			208	5.0	RWS
	09/08/89	0007			264	10.0	RWS
	12/14/89	0002			240	10.0	RWS
	02/27/90	0001			226	10.0	RWS
	04/25/90	0001			52.0	10.0	RWS
	05/16/90	0006			232	10.0	RWS
	08/22/90	0009			128	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/12/88	0008	UG/L	B	28	-	RWG
BORON, TOTAL	02/06/89	0005	UG/L		240	100	RWS
	05/15/89	0006			241	100	RWS
BROMIDE	09/08/89	0007	MG/L		1.2	0.25	RWS
CALCIUM, SOLUBLE	12/15/87	0015	UG/L		253000	1000	RWS
	01/18/88	0018			271000	-	RWS
	02/12/88	0016			270000	-	RWS
	03/09/88	0067			299000	-	RWS
	03/09/88	0069			285000	-	RWS
	04/19/88	0026			313000	1000	RWS
	05/16/88	0026			487000	-	RWS
	06/27/88	0006			300700	-	RWS
	07/18/88	0006			340000	-	RWS
	08/24/88	0004			274180	-	RWS
	09/19/88	0006			322200	-	RWS
	09/08/89	0007			333000	50000	RWS
	12/14/89	0002			234000	5000	RWS
	02/27/90	0001			259000	5000	RWS
	04/25/90	0001			280000	5000	RWS
	05/16/90	0006			301000	5000	RWS
	08/22/90	0009			273000	5000	RWS
CALCIUM, TOTAL	02/06/89	0005	UG/L		305000	5000	RWS
	05/15/89	0006			331000	50000	RWS
CHLORIDE	04/25/90	0001	MG/L		43.3	5.0	RWS
	05/16/90	0006			41.7	0.50	RWS
	08/22/90	0009			39.1	1.0	RWS
CHLORIDE BY IC	12/15/87	0015	MG/L		56	0.5	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B017 BLM-17
 NORTH COORDINATE: 2077347.81 FT
 EAST COORDINATE: 423116.23 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE BY IC	01/18/88	0019	MG/L		45.3	-	RWS
	02/12/88	0014			33.7	-	RWS
	03/09/88	0067			55.6	-	RWS
	03/09/88	0069			53.4	-	RWS
	04/19/88	0026			30.9	-	RWS
	05/16/88	0027			53.1	-	RWS
	06/27/88	0006			41.6	-	RWS
	08/24/88	0004			187	-	RWS
	09/19/88	0006			49	-	RWS
	02/06/89	0005			35	0.50	RWS
	05/15/89	0006			51.1	0.90	RWS
	09/08/89	0007			8.8	1.0	RWS
	12/14/89	0002			34.1	1.0	RWS
	02/27/90	0001			36.2	0.50	RWS
CHROMIUM, SOLUBLE	09/08/89	0007	UG/L		57.1	10.0	RWS
	12/14/89	0002			58.0	10.0	RWS
	02/27/90	0001			58.2	10.0	RWS
	04/25/90	0001			50.7	10.0	RWS
	05/16/90	0006			54.3	10.0	RWS
	08/22/90	0009			43.2	10.0	RWS
CHROMIUM, TOTAL	02/06/89	0005	UG/L		124	10.0	RWS
	05/15/89	0006			60.0	10.0	RWS
COPPER, TOTAL	02/06/89	0005	UG/L		44.6	25.0	RWS
	05/15/89	0006			92.1	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/25/90	0001	UG/L		4.4	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/06/89	0005	UG/L		2.00	0.5	RWS
	05/15/89	0006			3.80	0.5	RWS
	09/08/89	0007			4.20	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	12/15/87	0013	UG/L		36	5	RWS
	07/18/88	0006		B	9.0	5	RWS
	08/24/88	0004		B	6.00	5	RWS
ETHYLBENZENE (602)	12/14/89	0002	UG/L		1.3	0.50	RWS
ETHYLBENZENE (8020)	12/14/89	0002	UG/L		1.3	0.50	RWS
MAGNESIUM, SOLUBLE	12/15/87	0015	UG/L		17400	1000	RWS
	01/18/88	0018			16500	-	RWS
	02/12/88	0016			18400	-	RWS
	03/09/88	0067			20200	-	RWS
	03/09/88	0069			19600	-	RWS
	04/19/88	0026			20700	1000	RWS
	05/16/88	0026			31400	-	RWS
	06/27/88	0006			19200	-	RWS
	07/18/88	0006			20000	-	RWS
	08/24/88	0004			23850	-	RWS
	09/19/88	0006			21270	-	RWS
	09/08/89	0007			22200	5000	RWS
	12/14/89	0002			17600	5000	RWS
	02/27/90	0001			18100	5000	RWS
	04/25/90	0001			20000	5000	RWS
	05/16/90	0006			21300	5000	RWS
	08/22/90	0009			19000	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0005	UG/L		21200	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B017 BLM-17
 NORTH COORDINATE: 2077347.81 FT
 EAST COORDINATE: 423116.23 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MAGNESIUM, TOTAL	05/15/89	0006	UG/L		22100	5000	RWS
MANGANESE, SOLUBLE	04/19/88	0026	UG/L		17	105	RWS
MERCURY, SOLUBLE	12/14/89	0002	UG/L		0.29	0.20	RWS
	05/16/90	0006			0.22	0.20	RWS
MERCURY, TOTAL	02/06/89	0005	UG/L		0.30	0.20	RWS
NITRATE NITRITE	02/06/89	0005	MG/L		4.6	0.50	RWS
	05/15/89	0006			8.2	2.0	RWS
	09/08/89	0007			4.8	1.0	RWS
POTASSIUM, SOLUBLE	05/16/88	0026	UG/L		5600	-	RWS
	08/24/88	0004			4580	-	RWS
	09/19/88	0006			1690	-	RWS
SELENIUM, SOLUBLE	09/08/89	0007	UG/L		9.2	5.0	RWS
	04/25/90	0001			6.7	5.0	RWS
SILICON, TOTAL	02/06/89	0005	UG/L		5950	100	RWS
	05/15/89	0006			5380	100	RWS
SILVER, TOTAL	02/06/89	0005	UG/L		32.6	10.0	RWS
SODIUM, SOLUBLE	12/15/87	0015	UG/L		127000	1000	RWS
	01/18/88	0018			234000	-	RWS
	02/12/88	0016			232000	-	RWS
	03/09/88	0067			270000	-	RWS
	03/09/88	0069			266000	-	RWS
	04/19/88	0026			180000	1000	RWS
	05/16/88	0026			213000	-	RWS
	06/27/88	0006			201600	-	RWS
	07/18/88	0006			220000	-	RWS
	08/24/88	0004			216730	-	RWS
	09/19/88	0006			200600	-	RWS
	09/08/89	0007			232000	50000	RWS
	12/14/89	0002			191000	5000	RWS
	02/27/90	0001			205000	5000	RWS
	04/25/90	0001			229000	5000	RWS
	05/16/90	0006			244000	5000	RWS
	08/22/90	0009			210000	5000	RWS
SODIUM, TOTAL	02/06/89	0005	UG/L		204000	5000	RWS
	05/15/89	0006			242000	50000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0014	UMHO		2060	-	RWS
STRONTIUM, SOLUBLE	09/08/89	0007	UG/L		5000	1000	RWS
	12/14/89	0002			4210	1000	RWS
	02/27/90	0001			4350	1000	RWS
	04/25/90	0001			4820	1000	RWS
	05/16/90	0006			5250	1000	RWS
	08/22/90	0009			4800	1000	RWS
STRONTIUM, TOTAL	05/15/89	0006	UG/L		5630	1000	RWS
SULFATE	12/15/87	0015	MG/L		974	10.0	RWS
	01/18/88	0019			866	-	RWS
	02/12/88	0014			825	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B017 BLM-17
 NORTH COORDINATE: 2077347.81 FT
 EAST COORDINATE: 423116.23 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFATE	03/09/88	0067	MG/L		1080	-	RWS
	03/09/88	0069			975	-	RWS
	04/19/88	0026			1230	-	RWS
	05/16/88	0027			1200	-	RWS
	06/27/88	0006			890	-	RWS
	08/24/88	0004			705	-	RWS
	09/19/88	0006			900	-	RWS
	02/06/89	0005			4370	0.50	RWS
	05/15/89	0006			1090	45.0	RWS
	09/08/89	0007			1070	0.50	RWS
	12/14/89	0002			1040	100	RWS
	02/27/90	0001			895	5.0	RWS
	04/25/90	0001			1000	5.0	RWS
	05/16/90	0006			757	10.0	RWS
	08/22/90	0009			1000	5.0	RWS
TETRACHLOROETHENE (624H)	12/15/87	0013	UG/L		9	5	RWS
TOLUENE (602)	12/14/89	0002	UG/L	B	1.2	0.50	RWS
TOLUENE (8020)	12/14/89	0002	UG/L	B	1.2	0.50	RWS
	02/27/90	0001	UG/L	B	0.82	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/15/87	0015	MG/L		1860	10.0	RWS
	01/18/88	0019			1810	-	RWS
	02/12/88	0014			1800	-	RWS
	03/09/88	0067			1810	-	RWS
	03/09/88	0069			2410	-	RWS
	04/19/88	0026			1920	-	RWS
	05/16/88	0027			1940	-	RWS
	06/27/88	0006			1910	-	RWS
	07/18/88	0006			1970	-	RWS
	08/24/88	0004			1970	-	RWS
	09/19/88	0006			1909	-	RWS
	02/06/89	0005			1830	10.0	RWS
	05/15/89	0006			1940	10.0	RWS
	09/08/89	0007			1950	10.0	RWS
	12/14/89	0002			1710	33.3	RWS
	02/27/90	0001			1680	10.0	RWS
	04/25/90	0001			1790	33.3	RWS
	05/16/90	0006			1780	33.0	RWS
	08/22/90	0009			1990	50.0	RWS
ZINC, SOLUBLE	09/08/89	0007	UG/L		25.7	20.0	RWS
	12/14/89	0002			26.3	20.0	RWS
ZINC, TOTAL	02/06/89	0005	UG/L		133	20.0	RWS
	05/15/89	0006			59.0	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B018 BLM-18
 NORTH COORDINATE: 2077341.40 FT
 EAST COORDINATE: 423108.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/15/87	0017	UG/L		18000	10	RWS
	01/18/88	0021			340	-	RWS
	07/18/88	0007		B	15	10	RWS
	08/23/88	0001		B	12	10	RWS
	09/19/88	0008		B	16	10	RWS
ALUMINUM, TOTAL	02/06/89	0006	UG/L		242	200	RWS
BENZENE (602)	12/14/89	0003	UG/L	B	1.0	0.50	RWS
BENZENE (8020)	12/14/89	0003	UG/L	B	1.0	0.50	RWS
BICARBONATE	12/15/87	0019	MG/L		240	10.0	RWS
	01/18/88	0024			271	-	RWS
	02/12/88	0018			264	-	RWS
	03/09/88	0071			270	-	RWS
	04/19/88	0021			250	-	RWS
	05/16/88	0031			233	-	RWS
	05/16/88	0035			233	-	RWS
	06/27/88	0007			230	-	RWS
	07/18/88	0007			244	-	RWS
	09/19/88	0007			115	-	RWS
	09/19/88	0008			116	-	RWS
	02/06/89	0006			236	6.0	RWS
	02/06/89	0007			257	6.0	RWS
	05/15/89	0007			222	5.0	RWS
	09/08/89	0006			232	10.0	RWS
	12/14/89	0003			225	10.0	RWS
	02/26/90	0005			222	10.0	RWS
	04/25/90	0002			218	10.0	RWS
	05/16/90	0005			226	10.0	RWS
	08/22/90	0010			212	10.0	RWS
BIS(2-ETHYLHEXYL)PHthalATE (625H)	01/18/88	0022	UG/L		11	-	RWS
	02/12/88	0009		B	34	-	RWG
BORON, TOTAL	02/06/89	0006	UG/L		233	100	RWS
	02/06/89	0007			221	100	RWS
	05/15/89	0007			283	100	RWS
BROMIDE	09/08/89	0006	MG/L		1.2	0.25	RWS
	12/14/89	0003			0.79	0.50	RWS
CALCIUM, SOLUBLE	12/15/87	0019	UG/L		377000	1000	RWS
	01/18/88	0023			435000	-	RWS
	02/12/88	0020			392000	-	RWS
	03/09/88	0071			403000	-	RWS
	04/19/88	0021			394000	1000	RWS
	05/16/88	0030			469000	-	RWS
	05/16/88	0034			523000	-	RWS
	06/27/88	0007			411600	-	RWS
	07/18/88	0007			450000	-	RWS
	08/23/88	0001			335020	-	RWS
	09/19/88	0007			385400	-	RWS
	09/19/88	0008			426300	-	RWS
	09/08/89	0006			462000	100000	RWS
	12/14/89	0003			370000	5000	RWS
	02/26/90	0005			377000	5000	RWS
	04/25/90	0002			384000	5000	RWS
	05/16/90	0005			407000	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B018 BLM-18
 NORTH COORDINATE: 2077341.40 FT
 EAST COORDINATE: 423108.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, SOLUBLE	08/22/90	0010	UG/L		367000	5000	RWS
CALCIUM, TOTAL	02/06/89	0006	UG/L		403000	5000	RWS
	02/06/89	0007			418000	5000	RWS
	05/15/89	0007			423000	50000	RWS
CARBONATE	06/27/88	0007	MG/L		5.0	-	RWS
CHLORIDE	04/25/90	0002	MG/L		39.5	0.50	RWS
	05/16/90	0005			53.1	0.50	RWS
	08/22/90	0010			48.6	1.0	RWS
CHLORIDE BY IC	12/15/87	0019	MG/L		100	0.5	RWS
	01/18/88	0024			90.0	-	RWS
	02/12/88	0018			61.2	-	RWS
	03/09/88	0071			86.6	-	RWS
	04/19/88	0021			50.9	-	RWS
	05/16/88	0031			19.9	-	RWS
	05/16/88	0035			24.9	-	RWS
	06/27/88	0007			74	-	RWS
	08/23/88	0001			210	-	RWS
	09/19/88	0007			49	-	RWS
	09/19/88	0008			51	-	RWS
	02/06/89	0006			59.0	0.50	RWS
	02/06/89	0007			50.0	0.50	RWS
	05/15/89	0007			55.9	0.90	RWS
	09/08/89	0006			49.7	1.0	RWS
	12/14/89	0003			33.6	10.0	RWS
	02/26/90	0005			49.9	0.50	RWS
CHROMIUM, SOLUBLE	09/08/89	0006	UG/L		22.3	10.0	RWS
	12/14/89	0003			18.8	10.0	RWS
	02/26/90	0005			19.9	10.0	RWS
	04/25/90	0002			16.3	10.0	RWS
	05/16/90	0005			17.0	10.0	RWS
	08/22/90	0010			15.8	10.0	RWS
CHROMIUM, TOTAL	02/06/89	0006	UG/L		89.2	10.0	RWS
	02/06/89	0007			89.3	10.0	RWS
	05/15/89	0007			17.5	10.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/25/90	0002	UG/L		4.9	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/06/89	0006	UG/L		1.3	0.5	RWS
	02/06/89	0007			5.20	0.5	RWS
	05/15/89	0007			3.50	0.5	RWS
	09/08/89	0006			4.70	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	07/18/88	0007	UG/L	B	20	5	RWS
ETHYLBENZENE (8020)	02/26/90	0005	UG/L		0.72	0.50	RWS
IRON, TOTAL	02/06/89	0006	UG/L		131	100	RWS
MAGNESIUM, SOLUBLE	12/15/87	0019	UG/L		26100	1000	RWS
	01/18/88	0023			27900	-	RWS
	02/12/88	0020			23300	-	RWS
	03/09/88	0071			29600	-	RWS
	04/19/88	0021			26500	1000	RWS
	05/16/88	0030			38200	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B018 BLM-18
 NORTH COORDINATE: 2077341.40 FT
 EAST COORDINATE: 423108.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MAGNESIUM, SOLUBLE	05/16/88	0034	UG/L		39900	-	RWS
	06/27/88	0007			25000	-	RWS
	07/18/88	0007			28000	-	RWS
	08/23/88	0001			28580	-	RWS
	09/19/88	0007			25790	-	RWS
	09/19/88	0008			27250	-	RWS
	09/08/89	0006			27500	5000	RWS
	12/14/89	0003			28000	5000	RWS
	02/26/90	0005			25400	5000	RWS
	04/25/90	0002			27800	5000	RWS
	05/16/90	0005			30000	5000	RWS
	08/22/90	0010			26100	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0006	UG/L		28400	5000	RWS
	02/06/89	0007			28300	5000	RWS
	05/15/89	0007			30000	5000	RWS
MANGANESE, SOLUBLE	04/19/88	0021	UG/L		31	105	RWS
	09/08/89	0006			16.1	15.0	RWS
	02/26/90	0005			39.4	15.0	RWS
MANGANESE, TOTAL	02/06/89	0006	UG/L		19.0	15.0	RWS
	02/06/89	0007			21.9	15.0	RWS
	05/15/89	0007			25.4	15.0	RWS
MERCURY, SOLUBLE	12/14/89	0003	UG/L		0.21	0.20	RWS
	05/16/90	0005			0.56	0.20	RWS
MERCURY, TOTAL	02/06/89	0006	UG/L		0.22	0.20	RWS
NITRATE NITRITE	02/06/89	0006	MG/L		5.3	0.50	RWS
	02/06/89	0007			5.3	0.50	RWS
	05/15/89	0007			6.4	2.6	RWS
	09/08/89	0006			8.5	1.0	RWS
POTASSIUM, SOLUBLE	01/18/88	0023	UG/L		1200	-	RWS
	04/19/88	0021			1480	1000	RWS
	08/23/88	0001			6650	-	RWS
	09/19/88	0007			2130	-	RWS
	09/19/88	0008			2210	-	RWS
SILICON, TOTAL	02/06/89	0006	UG/L		5890	100	RWS
	02/06/89	0007			5930	100	RWS
	05/15/89	0007			5430	100	RWS
SILVER, TOTAL	02/06/89	0006	UG/L		32.6	10.0	RWS
	02/06/89	0007			37.2	10.0	RWS
SODIUM, SOLUBLE	12/15/87	0019	UG/L		140000	1000	RWS
	01/18/88	0023			289000	-	RWS
	02/12/88	0020			311000	-	RWS
	03/09/88	0071			348000	-	RWS
	04/19/88	0021			241000	1000	RWS
	05/16/88	0030			275000	-	RWS
	05/16/88	0034			290000	-	RWS
	06/27/88	0007			255200	-	RWS
	07/18/88	0007			300000	-	RWS
	08/23/88	0001			299970	-	RWS
	09/19/88	0007			242600	-	RWS
	09/19/88	0008			266300	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B018 BLM-18
 NORTH COORDINATE: 2077341.40 FT
 EAST COORDINATE: 423108.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SODIUM, SOLUBLE	09/08/89	0006	UG/L		320000	100000	RWS
	12/14/89	0003			268000	5000	RWS
	02/26/90	0005			263000	5000	RWS
	04/25/90	0002			280000	5000	RWS
	05/16/90	0005			303000	5000	RWS
	08/22/90	0010			276000	5000	RWS
SODIUM, TOTAL	02/06/89	0006	UG/L		299000	5000	RWS
	02/06/89	0007			244000	5000	RWS
	05/15/89	0007			301000	50000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0018	UMHO		3000	-	RWS
STRONTIUM, SOLUBLE	09/08/89	0006	UG/L		6460	1000	RWS
	12/14/89	0003			6930	1000	RWS
	02/26/90	0005			6700	1000	RWS
	04/25/90	0002			6810	1000	RWS
	05/16/90	0005			7610	1000	RWS
	08/22/90	0010			6510	1000	RWS
STRONTIUM, TOTAL	05/15/89	0007	UG/L		7950	1000	RWS
SULFATE	12/15/87	0019	MG/L		1280	10.0	RWS
	01/18/88	0024			1010	-	RWS
	02/12/88	0018			969	-	RWS
	03/09/88	0071			1120	-	RWS
	04/19/88	0021			1201	-	RWS
	05/16/88	0031			2060	-	RWS
	05/16/88	0035			1900	-	RWS
	06/27/88	0007			1750	-	RWS
	08/23/88	0001			940	-	RWS
	09/19/88	0007			1230	-	RWS
	09/19/88	0008			1310	-	RWS
	02/06/89	0006			1210	0.50	RWS
	02/06/89	0007			1310	0.50	RWS
	05/15/89	0007			1420	45.0	RWS
	09/08/89	0006			1340	0.50	RWS
	12/14/89	0003			1720	100	RWS
	02/26/90	0005			1260	50.0	RWS
	04/25/90	0002			1260	5.0	RWS
	05/16/90	0005			1360	10.0	RWS
	08/22/90	0010			1260	5.0	RWS
TOLUENE (602)	12/14/89	0003	UG/L	B	1.2	0.50	RWS
TOLUENE (8020)	12/14/89	0003	UG/L	B	1.2	0.50	RWS
	02/26/90	0005			2.3	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/15/87	0019	MG/L		2650	10.0	RWS
	01/18/88	0024			2550	-	RWS
	02/12/88	0018			2460	-	RWS
	03/09/88	0071			2470	-	RWS
	04/19/88	0021			2560	-	RWS
	05/16/88	0031			2650	-	RWS
	05/16/88	0035			2620	-	RWS
	06/27/88	0007			2460	-	RWS
	07/18/88	0007			2433	-	RWS
	08/23/88	0001			2563	-	RWS
	09/19/88	0007			2463	-	RWS
	09/19/88	0008			2458	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8018 BLM-18
 NORTH COORDINATE: 2077341.40 FT
 EAST COORDINATE: 423108.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	02/06/89	0006	MG/L		2480	0.50	RWS
	02/06/89	0007			2470	10.0	RWS
	05/15/89	0007			2450	10.0	RWS
	09/08/89	0006			2370	10.0	RWS
	12/14/89	0003			943	33.3	RWS
	02/26/90	0005			2420	10.0	RWS
	04/25/90	0002			2500	33.3	RWS
	05/16/90	0005			2420	33.0	RWS
	08/22/90	0010			2510	50.0	RWS
TOTAL XYLENES (602)	12/14/89	0003	UG/L		2.8	0.50	RWS
TOTAL XYLENES (8020)	12/14/89	0003	UG/L		2.8	0.50	RWS
	02/26/90	0005			2.6	0.50	RWS
ZINC, SOLUBLE	09/08/89	0006	UG/L		387	20.0	RWS
	12/14/89	0003			77.8	20.0	RWS
	08/22/90	0010			24.4	20.0	RWS
ZINC, TOTAL	02/06/89	0007	UG/L		45.6	20.0	RWS
	05/15/89	0007			112	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B019 BLM-19
 NORTH COORDINATE: 2077334.73 FT
 EAST COORDINATE: 423101.58 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/16/87	0029	UG/L		22	-	RWS
	01/19/88	0071			210	-	RWS
	04/19/88	0031			12	10	RWS
	08/21/88	0007		B	81	10	RWS
	09/19/88	0009		B	41	10	RWS
BERYLLIUM, TOTAL	02/08/89	0015	UG/L		5.5	5.0	RWS
BICARBONATE	12/16/87	0027	MG/L		158	10.0	RWS
	12/16/87	0031			156	10.0	RWS
	01/18/88	0039			74	-	RWS
	02/13/88	0010			170	-	RWS
	03/10/88	0033			180	-	RWS
	04/19/88	0031			150	-	RWS
	05/16/88	0003			139	-	RWS
	07/18/88	0008			167	-	RWS
	08/21/88	0007			133	-	RWS
	09/19/88	0009			73	-	RWS
	02/08/89	0015			140	6.0	RWS
	05/15/89	0008			129	5.0	RWS
	09/12/89	0006			102	10.0	RWS
	12/16/89	0003			139	10.0	RWS
	02/26/90	0006			160	10.0	RWS
	04/25/90	0006			120	10.0	RWS
	05/16/90	0004			144	10.0	RWS
	08/22/90	0011			134	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	12/16/87	0030	UG/L		71	10	RWS
	01/18/88	0037			27	-	RWS
	02/13/88	0008		B	32	-	RWG
BORON, TOTAL	02/08/89	0015	UG/L		324	100	RWS
	05/15/89	0008			324	100	RWS
BROMIDE	04/25/90	0006	MG/L		0.69	0.25	RWS
CADMIUM, TOTAL	02/08/89	0015	UG/L		5.1	5.0	RWS
CALCIUM, SOLUBLE	12/16/87	0027	UG/L		376000	1000	RWS
	12/16/87	0031			315000	1000	RWS
	01/18/88	0038			383000	-	RWS
	03/10/88	0033			421000	-	RWS
	04/19/88	0031			345000	1000	RWS
	05/16/88	0003			383000	-	RWS
	07/18/88	0008			460000	-	RWS
	08/21/88	0007			384600	-	RWS
	09/19/88	0009			408000	-	RWS
	09/12/89	0006			355000	50000	RWS
	12/16/89	0003			369000	5000	RWS
	02/26/90	0006			408000	5000	RWS
	04/25/90	0006			390000	5000	RWS
	05/16/90	0004			442000	5000	RWS
	08/22/90	0011			409000	5000	RWS
CALCIUM, TOTAL	02/08/89	0015	UG/L		415000	5000	RWS
	05/15/89	0008			414000	50000	RWS
CHLORIDE	04/25/90	0006	MG/L		27.4	0.50	RWS
	05/16/90	0004			28.2	0.50	RWS
	08/22/90	0011			22.4	1.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B019 BLM-19
 NORTH COORDINATE: 2077334.73 FT
 EAST COORDINATE: 423101.58 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE BY IC	12/16/87	0027	MG/L		25	0.5	RWS
	12/16/87	0031			25	0.5	RWS
	01/18/88	0039			13.1	-	RWS
	02/13/88	0010			22.0	-	RWS
	03/10/88	0033			25.5	-	RWS
	04/19/88	0031			13.7	-	RWS
	05/16/88	0003			21.8	-	RWS
	08/21/88	0007			16.4	-	RWS
	09/19/88	0009			23	-	RWS
	02/08/89	0015			23.0	0.50	RWS
	05/15/89	0008			21.7	0.90	RWS
	09/12/89	0006			20.5	1.0	RWS
	12/16/89	0003			26.0	1.0	RWS
	02/26/90	0006			21.0	0.50	RWS
CHROMIUM, TOTAL	02/08/89	0015	UG/L		60.4	10.0	RWS
COPPER, SOLUBLE	09/12/89	0006	UG/L		27.5	25.0	RWS
COPPER, TOTAL	02/08/89	0015	UG/L		85.3	25.0	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/08/89	0015	UG/L		2.40	0.5	RWS
	05/15/89	0008			1.70	0.5	RWS
	09/12/89	0006			0.60	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	01/19/88	0071	UG/L		7	-	RWS
	03/10/88	0031			14	-	RWS
	07/18/88	0008		B	14	5	RWS
ETHYLBENZENE (8020)	02/26/90	0006	UG/L		0.51	0.50	RWS
IRON, SOLUBLE	12/16/89	0003	UG/L		640	100	RWS
	02/26/90	0006			914	100	RWS
	04/25/90	0006			850	100	RWS
	05/16/90	0004			906	100	RWS
	08/22/90	0011			903	100	RWS
IRON, TOTAL	02/08/89	0015	UG/L		726	100	RWS
	05/15/89	0008			441	100	RWS
LITHIUM, SOLUBLE	04/25/90	0006	UG/L		108	100	RWS
MAGNESIUM, SOLUBLE	12/16/87	0027	UG/L		17700	1000	RWS
	12/16/87	0031			17400	1000	RWS
	01/18/88	0038			16700	-	RWS
	03/10/88	0033			22200	-	RWS
	04/19/88	0031			17300	1000	RWS
	05/16/88	0003			18900	-	RWS
	07/18/88	0008			20000	-	RWS
	08/21/88	0007			18310	-	RWS
	09/19/88	0009			20090	-	RWS
	09/12/89	0006			17400	5000	RWS
	12/16/89	0003			19100	5000	RWS
	02/26/90	0006			19900	5000	RWS
	04/25/90	0006			20500	5000	RWS
	05/16/90	0004			22800	5000	RWS
	08/22/90	0011			21000	5000	RWS
MAGNESIUM, TOTAL	02/08/89	0015	UG/L		22200	5000	RWS
	05/15/89	0008			20900	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B019 BLM-19
 NORTH COORDINATE: 2077334.73 FT
 EAST COORDINATE: 423101.58 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MANGANESE, SOLUBLE	04/19/88	0031	UG/L		247	105	RWS
	09/12/89	0006			225	15.0	RWS
	12/16/89	0003			290	15.0	RWS
	02/26/90	0006			326	15.0	RWS
	04/25/90	0006			328	15.0	RWS
	05/16/90	0004			359	15.0	RWS
	08/22/90	0011			347	15.0	RWS
MANGANESE, TOTAL	02/08/89	0015	UG/L		324	15.0	RWS
	05/15/89	0008			295	15.0	RWS
MERCURY, SOLUBLE	09/12/89	0006	UG/L		0.20	0.20	RWS
	12/16/89	0003			0.66	0.20	RWS
MERCURY, TOTAL	02/08/89	0015	UG/L		0.32	0.20	RWS
POTASSIUM, SOLUBLE	12/16/87	0027	UG/L		19500	5000	RWS
	12/16/87	0031			18800	5000	RWS
	01/18/88	0038			29200	-	RWS
	04/19/88	0031			12700	1000	RWS
	05/16/88	0003			6530	-	RWS
	07/18/88	0008			7000	-	RWS
	08/21/88	0007			5000	-	RWS
	09/19/88	0009			6550	-	RWS
	09/12/89	0006			27000	5000	RWS
	02/26/90	0006			5480	5000	RWS
	04/25/90	0006			6850	5000	RWS
	08/22/90	0011			5200	5000	RWS
POTASSIUM, TOTAL	05/15/89	0008	UG/L		13100	5000	RWS
SILICON, TOTAL	02/08/89	0015	UG/L		7730	100	RWS
	05/15/89	0008			5770	100	RWS
SILVER, TOTAL	02/08/89	0015	UG/L		28.6	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0027	UG/L		802000	1000	RWS
	12/16/87	0031			778000	1000	RWS
	01/18/88	0038			525000	-	RWS
	03/10/88	0033			674000	-	RWS
	04/19/88	0031			677000	1000	RWS
	05/16/88	0003			641000	-	RWS
	07/18/88	0008			510000	-	RWS
	08/21/88	0007			567700	-	RWS
	09/19/88	0009			5471000	-	RWS
	09/12/89	0006			589000	50000	RWS
	12/16/89	0003			565000	25000	RWS
	02/26/90	0006			601000	25000	RWS
	04/25/90	0006			631000	50000	RWS
	05/16/90	0004			779000	50000	RWS
	08/22/90	0011			656000	50000	RWS
SODIUM, TOTAL	02/08/89	0015	UG/L		679000	50000	RWS
	05/15/89	0008			617000	50000	RWS
STRONTIUM, SOLUBLE	09/12/89	0006	UG/L		8040	1000	RWS
	12/16/89	0003			7310	1000	RWS
	02/26/90	0006			8000	1000	RWS
	04/25/90	0006			7690	1000	RWS
	05/16/90	0004			8750	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B019 BLM-19
 NORTH COORDINATE: 2077334.73 FT
 EAST COORDINATE: 423101.58 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, SOLUBLE	08/22/90	0011	UG/L		7680	1000	RWS
STRONTIUM, TOTAL	05/15/89	0008	UG/L		8710	1000	RWS
SULFATE	12/16/87	0027	MG/L		2590	10.0	RWS
	12/16/87	0031			2220	10.0	RWS
	01/18/88	0039			1170	-	RWS
	02/13/88	0010			1840	-	RWS
	03/10/88	0033			1610	-	RWS
	04/19/88	0031			2440	-	RWS
	05/16/88	0003			1790	-	RWS
	08/21/88	0007			3190	-	RWS
	09/19/88	0009			2490	-	RWS
	02/08/89	0015			1920	0.50	RWS
	05/15/89	0008			2310	45.0	RWS
	09/12/89	0006			2270	0.50	RWS
	12/16/89	0003			2350	100	RWS
	02/26/90	0006			2120	50.0	RWS
	04/25/90	0006			2350	5.0	RWS
	05/16/90	0004			2160	25.0	RWS
	08/22/90	0011			2190	25.0	RWS
TOLUENE (602)	12/16/89	0003	UG/L	B	1.1	0.50	RWS
TOLUENE (624H)	01/19/88	0071	UG/L		12	-	RWS
TOLUENE (8020)	12/16/89	0003	UG/L	B	1.1	0.50	RWS
	02/26/90	0006			1.2	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0027	MG/L		3610	10.0	RWS
	12/16/87	0031			3620	10.0	RWS
	01/18/88	0039			3480	-	RWS
	02/13/88	0010			3650	-	RWS
	03/10/88	0033			3580	-	RWS
	04/19/88	0031			3610	-	RWS
	05/16/88	0003			3580	-	RWS
	07/18/88	0008			3296	-	RWS
	08/21/88	0007			3650	-	RWS
	09/19/88	0009			3645	-	RWS
	02/08/89	0015			3620	10.0	RWS
	05/15/89	0008			3510	10.0	RWS
	09/12/89	0006			3680	10.0	RWS
	12/16/89	0003			3580	33.3	RWS
	02/26/90	0006			3580	10.0	RWS
	04/25/90	0006			3520	33.3	RWS
	05/16/90	0004			3740	33.0	RWS
	08/22/90	0011			3760	50.0	RWS
TOTAL XYLENES (602)	02/08/89	0015	UG/L		0.50	-	RWS
TOTAL XYLENES (8020)	02/26/90	0006	UG/L		0.99	0.50	RWS
ZINC, SOLUBLE	09/12/89	0006	UG/L		24.6	20.0	RWS
	12/16/89	0003			78.6	20.0	RWS
	08/22/90	0011			49.2	20.0	RWS
ZINC, TOTAL	02/08/89	0015	UG/L		350	20.0	RWS
	05/15/89	0008			145	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8020 BLM-20
 NORTH COORDINATE: 2077335.90 FT
 EAST COORDINATE: 423273.74 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	09/19/88	0010	UG/L	B	14	10	RWS
BICARBONATE	12/15/87	0003	MG/L		296	10.0	RWS
	01/18/88	0044			279	-	RWS
	02/12/88	0026			271	-	RWS
	03/09/88	0073			290	-	RWS
	04/20/88	0029			280	-	RWS
	05/16/88	0007			247	-	RWS
	06/28/88	0002			250	-	RWS
	07/18/88	0009			255	-	RWS
	08/24/88	0005			129	-	RWS
	09/19/88	0010			130	-	RWS
	02/06/89	0002			258	6.0	RWS
	05/15/89	0009			245	5.0	RWS
	12/15/89	0001			258	10.0	RWS
	02/26/90	0007			259	10.0	RWS
	04/25/90	0003			236	10.0	RWS
	05/16/90	0009			260	10.0	RWS
	08/21/90	0004			226	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	01/18/88	0042	UG/L	B	39	-	RWS
	02/12/88	0010			26	-	RWG
BORON, TOTAL	02/06/89	0002	UG/L		228	100	RWS
	05/15/89	0009			262	100	RWS
BROMIDE	08/21/90	0004	MG/L		0.38	0.25	RWS
CALCIUM, SOLUBLE	12/15/87	0003	UG/L		312000	1000	RWS
	01/18/88	0043			370000	-	RWS
	02/12/88	0028			302000	-	RWS
	02/13/88	0012			431000	-	RWS
	03/09/88	0073			385000	-	RWS
	04/20/88	0029			475000	1000	RWS
	05/16/88	0007			343000	-	RWS
	06/28/88	0002			304400	-	RWS
	07/18/88	0009			350000	-	RWS
	08/24/88	0005			283300	-	RWS
	09/19/88	0010			350100	-	RWS
	12/15/89	0001			285000	5000	RWS
	02/26/90	0007			282000	5000	RWS
	04/25/90	0002			299000	5000	RWS
	05/16/90	0009			287000	5000	RWS
	08/21/90	0004			296000	5000	RWS
CALCIUM, TOTAL	02/06/89	0002	UG/L		301000	5000	RWS
	05/15/89	0009			326000	50000	RWS
CHLORIDE	04/25/90	0003	MG/L		61.0	0.50	RWS
	05/16/90	0009			59.8	0.50	RWS
	08/21/90	0004			52.6	0.50	RWS
CHLORIDE BY IC	12/15/87	0003	MG/L		110	0.5	RWS
	01/18/88	0044			127	-	RWS
	02/12/88	0026			98.8	-	RWS
	03/09/88	0073			147	-	RWS
	04/20/88	0029			229	-	RWS
	05/16/88	0007			109	-	RWS
	06/28/88	0002			101	-	RWS
	08/24/88	0005			730	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8020 BLM-20
 NORTH COORDINATE: 2077335.90 FT
 EAST COORDINATE: 423273.74 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE BY IC	09/19/88	0010	MG/L		98	-	RWS
	02/06/89	0002			50.0	0.50	RWS
	05/15/89	0009			58.1	4.5	RWS
	12/15/89	0001			50.7	10.0	RWS
	02/26/90	0007			60.0	0.50	RWS
CHROMIUM, SOLUBLE	12/15/89	0001	UG/L		72.2	10.0	RWS
	02/26/90	0007			77.3	10.0	RWS
	04/25/90	0002			72.3	10.0	RWS
	05/16/90	0009			65.5	10.0	RWS
	08/21/90	0004			60.0	10.0	RWS
CHROMIUM, TOTAL	02/06/89	0002	UG/L		124	10.0	RWS
	05/15/89	0009			78.8	10.0	RWS
COPPER, TOTAL	02/06/89	0002	UG/L		53.4	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/25/90	0003	UG/L		4.7	0.50	RWS
	08/21/90	0004			3.6	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/06/89	0002	UG/L		8.10	0.5	RWS
	05/15/89	0009			1.80	0.5	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	07/18/88	0009	UG/L	B	7.0	5	RWS
	08/24/88	0005		B	5.0	5	RWS
MAGNESIUM, SOLUBLE	12/15/87	0003	UG/L		23800	1000	RWS
	01/18/88	0043			21400	-	RWS
	02/12/88	0028			18400	-	RWS
	02/13/88	0012			23400	-	RWS
	03/09/88	0073			25300	-	RWS
	04/20/88	0029			33900	1000	RWS
	05/16/88	0007			23500	-	RWS
	06/28/88	0002			24800	-	RWS
	07/18/88	0009			23000	-	RWS
	08/24/88	0005			24610	-	RWS
	09/19/88	0010			23410	-	RWS
	12/15/89	0001			22400	5000	RWS
	02/26/90	0007			19800	5000	RWS
	04/25/90	0002			24400	5000	RWS
	05/16/90	0009			23400	5000	RWS
	08/21/90	0004			20500	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0002	UG/L		22700	5000	RWS
	05/15/89	0009			23500	5000	RWS
MANGANESE, SOLUBLE	04/20/88	0029	UG/L		79	105	RWS
MERCURY, SOLUBLE	12/15/89	0001	UG/L		0.36	0.20	RWS
NITRATE NITRITE	02/06/89	0002	MG/L		19.2	0.50	RWS
	05/15/89	0009			6.6	2.6	RWS
POTASSIUM, SOLUBLE	02/13/88	0012	UG/L		5400	-	RWS
	08/24/88	0005			3670	-	RWS
	09/19/88	0010			2850	-	RWS
SELENIUM, SOLUBLE	04/25/90	0002	UG/L		6.5	5.0	RWS
	05/16/90	0009			6.9	5.0	RWS
SILICON, TOTAL	02/06/89	0002	UG/L		6100	100	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8020 BLM-20
 NORTH COORDINATE: 2077335.90 FT
 EAST COORDINATE: 423273.74 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SILICON, TOTAL	05/15/89	0009	UG/L		5680	100	RWS
SILVER, TOTAL	02/06/89	0002	UG/L		25.9	10.0	RWS
SODIUM, SOLUBLE	12/15/87	0003	UG/L		288000	1000	RWS
	01/18/88	0043			277000	-	RWS
	02/12/88	0028			286000	-	RWS
	02/13/88	0012			660000	-	RWS
	03/09/88	0073			332000	-	RWS
	04/20/88	0029			393000	1000	RWS
	05/16/88	0007			275000	-	RWS
	06/28/88	0002			173500	-	RWS
	07/18/88	0009			300000	-	RWS
	08/24/88	0005			259610	-	RWS
	09/19/88	0010			249000	-	RWS
	12/15/89	0001			237000	5000	RWS
	02/26/90	0007			227000	5000	RWS
	04/25/90	0002			272000	5000	RWS
	05/16/90	0009			257000	5000	RWS
	08/21/90	0004			195000	5000	RWS
SODIUM, TOTAL	02/06/89	0002	UG/L		235000	5000	RWS
	05/15/89	0009			272000	50000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0026	UMHO		2640	-	RWS
STRONTIUM, SOLUBLE	12/15/89	0001	UG/L		5180	1000	RWS
	02/26/90	0007			4790	1000	RWS
	04/25/90	0002			5740	1000	RWS
	05/16/90	0009			5500	1000	RWS
	08/21/90	0004			5300	1000	RWS
STRONTIUM, TOTAL	05/15/89	0009	UG/L		10500	1000	RWS
SULFATE	12/15/87	0003	MG/L		924	10.0	RWS
	01/18/88	0044			905	-	RWS
	02/12/88	0026			869	-	RWS
	03/09/88	0073			1080	-	RWS
	04/20/88	0029			1670	-	RWS
	05/16/88	0007			1110	-	RWS
	06/28/88	0002			1320	-	RWS
	08/24/88	0005			1135	-	RWS
	09/19/88	0010			890	-	RWS
	02/06/89	0002			810	0.50	RWS
	05/15/89	0009			1080	45.0	RWS
	12/15/89	0001			1860	100	RWS
	02/26/90	0007			1000	10.0	RWS
	04/25/90	0003			1110	5.0	RWS
	05/16/90	0009			992	10.0	RWS
	08/21/90	0004			1050	10.0	RWS
SULFIDE	04/20/88	0029	MG/L		2.18	-	RWS
TOLUENE (8020)	02/26/90	0007	UG/L		0.66	0.50	RWS
	08/21/90	0004		B	0.66	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/15/87	0003	MG/L		2190	10.0	RWS
	01/18/88	0044			2160	-	RWS
	02/12/88	0026			2110	-	RWS
	03/09/88	0073			2390	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8020 BLM-20
 NORTH COORDINATE: 2077335.90 FT
 EAST COORDINATE: 423273.74 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	04/20/88	0029	MG/L		2110	-	RWS
	05/16/88	0007			2030	-	RWS
	06/28/88	0002			2060	-	RWS
	07/18/88	0009			2033	-	RWS
	08/24/88	0005			2050	-	RWS
	09/19/88	0010			2022	-	RWS
	02/06/89	0002			1980	10.0	RWS
	05/15/89	0009			1980	10.0	RWS
	12/15/89	0001			2020	33.3	RWS
	02/26/90	0007			1920	10.0	RWS
	04/25/90	0003			2000	33.3	RWS
	05/16/90	0009			1960	33.0	RWS
	08/21/90	0004			2080	33.3	RWS
ZINC, SOLUBLE	12/15/89	0001	UG/L		28.1	20.0	RWS
	05/16/90	0009			42.6	20.0	RWS
	08/21/90	0004			26.6	20.0	RWS
ZINC, TOTAL	02/06/89	0002	UG/L		79.2	20.0	RWS
	05/15/89	0009			50.7	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B021 BLM-21
 NORTH COORDINATE: 2077326.13 FT
 EAST COORDINATE: 423276.53 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,3-DICHLOROBENZENE (625H)	02/12/88	0001	UG/L		14	-	RWG
ACETONE (624H)	12/15/87	0005	UG/L	B	33	10	RWS
	05/16/88	0009			13	10	RWS
BENZENE (602)	12/15/89	0002	UG/L	B	1.0	0.50	RWS
BENZENE (8020)	12/15/89	0002	UG/L	B	1.0	0.50	RWS
BICARBONATE	12/15/87	0007	MG/L		266	10.0	RWS
	01/18/88	0049			271	-	RWS
	02/12/88	0030			269	-	RWS
	03/09/88	0075			270	-	RWS
	04/20/88	0039			250	-	RWS
	05/16/88	0011			217	-	RWS
	06/28/88	0003			235	-	RWS
	07/18/88	0010			230	-	RWS
	07/18/88	0011			239	-	RWS
	09/19/88	0011			115	-	RWS
	02/06/89	0001			219	6.0	RWS
	05/15/89	0011			215	5.0	RWS
	05/15/89	0012			213	5.0	RWS
	09/09/89	0002			218	10.0	RWS
	09/09/89	0003			218	10.0	RWS
	12/15/89	0002			210	10.0	RWS
	02/26/90	0008			217	10.0	RWS
	04/24/90	0003			214	10.0	RWS
	05/16/90	0008			222	10.0	RWS
	08/21/90	0005			216	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/12/88	0001	UG/L	B	32	-	RWG
	02/14/88	0003		B	25	-	RWG
BORON, TOTAL	02/06/89	0001	UG/L		284	100	RWS
	05/15/89	0011			266	100	RWS
	05/15/89	0012			280	100	RWS
BROMIDE	09/09/89	0002	MG/L		1.2	0.25	RWS
	09/09/89	0003			1.2	0.25	RWS
	04/24/90	0003			0.81	0.25	RWS
CADMIUM, TOTAL	02/06/89	0001	UG/L		6.4	5.0	RWS
CALCIUM, SOLUBLE	12/15/87	0007	UG/L		282000	1000	RWS
	01/18/88	0048			372000	-	RWS
	02/12/88	0032			302000	-	RWS
	03/09/88	0075			381000	-	RWS
	04/20/88	0039			373000	1000	RWS
	05/16/88	0011			392000	-	RWS
	06/28/88	0003			319700	-	RWS
	07/18/88	0010			370000	-	RWS
	07/18/88	0011			360000	-	RWS
	08/23/88	0002			296880	-	RWS
	09/19/88	0011			403300	-	RWS
	09/09/89	0002			357000	100000	RWS
	09/09/89	0003			325000	50000	RWS
	12/15/89	0002			326000	5000	RWS
	02/26/90	0008			340000	5000	RWS
	04/24/90	0003			337000	5000	RWS
	05/16/90	0008			319000	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B021 BLM-21
 NORTH COORDINATE: 2077326.13 FT
 EAST COORDINATE: 423276.53 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, SOLUBLE	08/21/90	0005	UG/L		327000	5000	RWS
CALCIUM, TOTAL	02/06/89	0001	UG/L		340000	5000	RWS
	05/15/89	0011			355000	50000	RWS
	05/15/89	0012			353000	50000	RWS
CHLORIDE	04/24/90	0003	MG/L		55.0	0.50	RWS
	05/16/90	0008			60.0	0.50	RWS
	08/21/90	0005			54.0	0.50	RWS
CHLORIDE BY IC	12/15/87	0007	MG/L		61	0.5	RWS
	01/18/88	0049			43.0	-	RWS
	02/12/88	0030			36.8	-	RWS
	03/09/88	0075			57.8	-	RWS
	04/20/88	0039			40.1	-	RWS
	05/16/88	0011			33.0	-	RWS
	06/28/88	0003			31	-	RWS
	08/23/88	0002			52	-	RWS
	09/19/88	0011			55	-	RWS
	02/06/89	0001			42.0	0.50	RWS
	05/15/89	0011			54.5	0.90	RWS
	05/15/89	0012			52.3	0.90	RWS
	09/09/89	0002			27.6	1.0	RWS
	09/09/89	0003			55.5	2.5	RWS
	12/15/89	0002			49.0	10.0	RWS
	02/26/90	0008			52.1	0.50	RWS
CHLOROFORM (601)	02/06/89	0001	UG/L		1.20	0.5	RWS
CHROMIUM, SOLUBLE	09/09/89	0002	UG/L		31.9	10.0	RWS
	09/09/89	0003			30.1	10.0	RWS
	12/15/89	0002			31.1	10.0	RWS
	02/26/90	0008			35.6	10.0	RWS
	04/24/90	0003			34.3	10.0	RWS
	05/16/90	0008			31.6	10.0	RWS
	08/21/90	0005			32.8	10.0	RWS
CHROMIUM, TOTAL	02/06/89	0001	UG/L		102	10.0	RWS
	05/15/89	0011			36.3	10.0	RWS
	05/15/89	0012			39.8	10.0	RWS
COPPER, TOTAL	02/06/89	0001	UG/L		25.3	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	02/26/90	0008	UG/L		3.3	0.50	RWS
	08/21/90	0005			10	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	05/15/89	0011	UG/L		1.30	0.5	RWS
	05/15/89	0012			1.30	0.5	RWS
	09/09/89	0002			3.50	0.50	RWS
	09/09/89	0003			2.60	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	12/15/87	0005	UG/L		12	5	RWS
	03/09/88	0021			24	-	RWS
	07/18/88	0011		B	7.0	5	RWS
IRON, TOTAL	02/06/89	0001	UG/L		118	100	RWS
MAGNESIUM, SOLUBLE	12/15/87	0007	UG/L		23200	1000	RWS
	01/18/88	0048			23100	-	RWS
	02/12/88	0032			22800	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B021 BLM-21
 NORTH COORDINATE: 2077326.13 FT
 EAST COORDINATE: 423276.53 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MAGNESIUM, SOLUBLE	03/09/88	0075	UG/L		25200	-	RWS
	04/20/88	0039			18600	1000	RWS
	05/16/88	0011			26100	-	RWS
	06/28/88	0003			24500	-	RWS
	07/18/88	0010			23000	-	RWS
	07/18/88	0011			20000	-	RWS
	08/23/88	0002			25960	-	RWS
	09/19/88	0011			26690	-	RWS
	09/09/89	0002			25300	5000	RWS
	09/09/89	0003			24500	5000	RWS
	12/15/89	0002			23000	5000	RWS
	02/26/90	0008			23500	5000	RWS
	04/24/90	0003			25200	5000	RWS
	05/16/90	0008			25800	5000	RWS
	08/21/90	0005			23300	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0001	UG/L		24200	5000	RWS
	05/15/89	0011			23900	5000	RWS
	05/15/89	0012			23700	5000	RWS
MANGANESE, SOLUBLE	04/20/88	0039	UG/L		149	105	RWS
	09/09/89	0002			124	15.0	RWS
	09/09/89	0003			94.9	15.0	RWS
	12/15/89	0002			107	15.0	RWS
	02/26/90	0008			112	15.0	RWS
	04/24/90	0003			90.6	15.0	RWS
	05/16/90	0008			81.9	15.0	RWS
	08/21/90	0005			75.4	15.0	RWS
MANGANESE, TOTAL	02/06/89	0001	UG/L		109	15.0	RWS
	05/15/89	0011			127	15.0	RWS
	05/15/89	0012			109	15.0	RWS
MERCURY, SOLUBLE	12/15/89	0002	UG/L		0.44	0.20	RWS
MERCURY, TOTAL	02/06/89	0001	UG/L		0.22	0.20	RWS
	05/15/89	0011			0.22	0.20	RWS
MOLYBDENUM, TOTAL	05/15/89	0012	UG/L		10.5	10.0	RWS
NITRATE NITRITE	02/06/89	0001	MG/L		20.3	0.50	RWS
	05/15/89	0011			5.7	2.6	RWS
	05/15/89	0012			5.4	2.0	RWS
	09/09/89	0002			5.9	2.5	RWS
	09/09/89	0003			7.6	2.5	RWS
POTASSIUM, SOLUBLE	01/18/88	0048	UG/L		1600	-	RWS
	04/20/88	0039			11600	1000	RWS
	07/18/88	0011			6000	-	RWS
	08/23/88	0002			7880	-	RWS
	09/19/88	0011			4240	-	RWS
	08/21/90	0005			6670	5000	RWS
SELENIUM, SOLUBLE	09/09/89	0002	UG/L		6.0	5.0	RWS
	12/15/89	0002			5.7	5.0	RWS
SILICON, TOTAL	02/06/89	0001	UG/L		5860	100	RWS
	05/15/89	0011			5260	100	RWS
	05/15/89	0012			5370	100	RWS
SILVER, SOLUBLE	08/21/90	0005	UG/L		139	10.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B021 BLM-21
 NORTH COORDINATE: 2077326.13 FT
 EAST COORDINATE: 423276.53 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SILVER, TOTAL	02/06/89	0001	UG/L		30.3	10.0	RWS
SODIUM, SOLUBLE	12/15/87	0007	UG/L		438000	1000	RWS
	01/18/88	0048			344000	-	RWS
	02/12/88	0032			324000	-	RWS
	03/09/88	0075			422000	-	RWS
	04/20/88	0039			568000	1000	RWS
	05/16/88	0011			396000	-	RWS
	06/28/88	0003			250200	-	RWS
	07/18/88	0010			410000	-	RWS
	07/18/88	0011			400000	-	RWS
	08/23/88	0002			407100	-	RWS
	09/19/88	0011			330700	-	RWS
	09/09/89	0002			337000	100000	RWS
	09/09/89	0003			301000	50000	RWS
	12/15/89	0002			299000	5000	RWS
	02/26/90	0008			291000	5000	RWS
	04/24/90	0003			325000	5000	RWS
	05/16/90	0008			305000	5000	RWS
	08/21/90	0005			274000	5000	RWS
SODIUM, TOTAL	02/06/89	0001	UG/L		344000	50000	RWS
	05/15/89	0011			331000	50000	RWS
	05/15/89	0012			329000	50000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0030	UMHO		2920	-	RWS
STRONTIUM, SOLUBLE	09/09/89	0002	UG/L		5870	1000	RWS
	09/09/89	0003			6430	1000	RWS
	12/15/89	0002			5620	1000	RWS
	02/26/90	0008			6070	1000	RWS
	04/24/90	0003			6130	1000	RWS
	05/16/90	0008			6260	1000	RWS
	08/21/90	0005			6300	1000	RWS
STRONTIUM, TOTAL	05/15/89	0011	UG/L		7970	1000	RWS
	05/15/89	0012			13300	1000	RWS
SULFATE	12/15/87	0007	MG/L		1170	10.0	RWS
	01/18/88	0049			971	-	RWS
	02/12/88	0030			1000	-	RWS
	03/09/88	0075			1280	-	RWS
	04/20/88	0039			2870	-	RWS
	05/16/88	0011			1160	-	RWS
	06/28/88	0003			1580	-	RWS
	08/23/88	0002			195	-	RWS
	09/19/88	0011			1190	-	RWS
	02/06/89	0001			1040	0.50	RWS
	05/15/89	0011			1330	45.0	RWS
	05/15/89	0012			1170	45.0	RWS
	09/09/89	0002			1250	0.50	RWS
	09/09/89	0003			1270	0.50	RWS
	12/15/89	0002			1730	100	RWS
	02/26/90	0008			1220	50.0	RWS
	04/24/90	0003			1250	5.0	RWS
	05/16/90	0008			1150	10.0	RWS
	08/21/90	0005			1290	10.0	RWS
TOLUENE (602)	12/15/89	0002	UG/L	B	1.2	0.50	RWS
TOLUENE (8020)	12/15/89	0002	UG/L	B	1.2	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8021 BLM-21
 NORTH COORDINATE: 2077326.13 FT
 EAST COORDINATE: 423276.53 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	12/15/87	0007	MG/L		2400	10.0	RWS
	01/18/88	0049			2440	-	RWS
	02/12/88	0030			2210	-	RWS
	03/09/88	0075			2270	-	RWS
	04/20/88	0039			2480	-	RWS
	05/16/88	0011			2510	-	RWS
	06/28/88	0003			2260	-	RWS
	07/18/88	0010			2634	-	RWS
	07/18/88	0011			2691	-	RWS
	08/23/88	0002			2547	-	RWS
	09/19/88	0011			2264	-	RWS
	02/06/89	0001			2280	10.0	RWS
	05/15/89	0011			2360	10.0	RWS
	05/15/89	0012			2420	10.0	RWS
	09/09/89	0002			2330	10.0	RWS
	09/09/89	0003			2330	10.0	RWS
	12/15/89	0002			2500	33.3	RWS
	02/26/90	0008			2340	10.0	RWS
	04/24/90	0003			2310	33.3	RWS
	05/16/90	0008			2290	33.0	RWS
	08/21/90	0005			2330	33.3	RWS
TOTAL XYLENES (602)	12/15/89	0002	UG/L		3.1	0.50	RWS
TOTAL XYLENES (8020)	12/15/89	0002	UG/L		3.1	0.50	RWS
ZINC, SOLUBLE	09/09/89	0002	UG/L		108	20.0	RWS
	09/09/89	0003			153	20.0	RWS
	12/15/89	0002			25.4	20.0	RWS
	02/26/90	0008			25.6	20.0	RWS
ZINC, TOTAL	02/06/89	0001	UG/L		75.6	20.0	RWS
	05/15/89	0011			189	20.0	RWS
	05/15/89	0012			118	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B022 BLM-22
 NORTH COORDINATE: 2077318.27 FT
 EAST COORDINATE: 423268.43 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/15/87 09/19/88	0009	UG/L	B	6000	-	RWS
		0012			19	10	RWS
ALUMINUM, TOTAL	02/09/89	0003	UG/L		211	200	RWS
BENZENE (8020)	04/24/90	0004	UG/L		1.4	0.50	RWS
BICARBONATE	12/15/87	0011	MG/L		11	10.0	RWS
	01/18/88	0054			144	-	RWS
	02/13/88	0022			122	-	RWS
	03/10/88	0038			120	-	RWS
	03/10/88	0044			110	-	RWS
	04/20/88	0044			90	-	RWS
	05/16/88	0015			132	-	RWS
	06/28/88	0004			119	-	RWS
	06/28/88	0005			118	-	RWS
	07/18/88	0012			135	-	RWS
	08/21/88	0008			72	-	RWS
	09/19/88	0012			66	-	RWS
	02/09/89	0003			145	6.0	RWS
	05/15/89	0010			122	5.0	RWS
	09/09/89	0001			130	10.0	RWS
	12/16/89	0001			130	10.0	RWS
	02/26/90	0009			130	10.0	RWS
	04/24/90	0004			126	10.0	RWS
	05/16/90	0007			132	10.0	RWS
	08/21/90	0006			130	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	12/15/87	0010	UG/L	B	58	-	RWS
	02/13/88	0011			54	-	RWG
	06/28/88	0004			22	10	RWS
	08/21/88	0008			34	10	RWS
BORON, TOTAL	02/09/89 05/15/89	0003	UG/L		296	100	RWS
		0010			296	100	RWS
BROMIDE	04/24/90	0004	MG/L		0.30	0.25	RWS
CADMIUM, TOTAL	02/09/89	0003	UG/L		5.5	5.0	RWS
CALCIUM, SOLUBLE	12/15/87	0011	UG/L		283000	1000	RWS
	01/18/88	0053			465000	-	RWS
	02/13/88	0024			442000	-	RWS
	03/10/88	0038			418000	-	RWS
	03/10/88	0044			407000	-	RWS
	04/20/88	0044			322000	1000	RWS
	05/16/88	0015			449000	-	RWS
	06/28/88	0004			394600	-	RWS
	06/28/88	0005			401900	-	RWS
	07/18/88	0012			510000	-	RWS
	08/21/88	0008			419700	-	RWS
	09/19/88	0012			451200	-	RWS
	09/09/89	0001			444000	50000	RWS
	12/16/89	0001			395000	5000	RWS
	02/26/90	0009			426000	5000	RWS
	04/24/90	0004			449000	5000	RWS
	05/16/90	0007			447000	5000	RWS
	08/21/90	0006			409000	5000	RWS
CALCIUM, TOTAL	02/09/89	0003	UG/L		419000	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8022 BLM-22
 NORTH COORDINATE: 2077318.27 FT
 EAST COORDINATE: 423268.43 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, TOTAL	05/15/89	0010	UG/L		431000	50000	RWS
CHLORIDE	04/24/90	0004	MG/L		26.2	0.50	RWS
	05/16/90	0007			27.4	0.50	RWS
	08/21/90	0006			21.1	0.50	RWS
CHLORIDE BY IC	12/15/87	0011	MG/L		11	0.5	RWS
	01/18/88	0054			14.3	-	RWS
	02/13/88	0022			16.4	-	RWS
	03/10/88	0038			22.4	-	RWS
	03/10/88	0044			22.2	-	RWS
	04/20/88	0044			23.3	-	RWS
	05/16/88	0015			23.2	-	RWS
	06/28/88	0004			30	-	RWS
	06/28/88	0005			29	-	RWS
	08/21/88	0008			15.0	-	RWS
	09/19/88	0012			22	-	RWS
	02/09/89	0003			23.9	1.0	RWS
	05/15/89	0010			20.8	0.90	RWS
	09/09/89	0001			30.7	1.0	RWS
	12/16/89	0001			24.5	1.0	RWS
	02/26/90	0009			20.0	0.50	RWS
CHROMIUM, TOTAL	02/09/89	0003	UG/L		66.8	10.0	RWS
COPPER, SOLUBLE	08/21/90	0006	UG/L		34.6	25.0	RWS
COPPER, TOTAL	02/09/89	0003	UG/L		337	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	02/26/90	0009	UG/L		2.7	0.50	RWS
	08/21/90	0006			7.2	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	05/15/89	0010	UG/L		2.30	0.5	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	03/09/88	0036	UG/L		7	-	RWS
	03/09/88	0041			13	-	RWS
	07/18/88	0012		B	9.0	5	RWS
IRON, SOLUBLE	09/09/89	0001	UG/L		792	100	RWS
	02/26/90	0009			954	100	RWS
	04/24/90	0004			958	100	RWS
	05/16/90	0007			933	100	RWS
	08/21/90	0006			870	100	RWS
IRON, TOTAL	02/09/89	0003	UG/L		122	100	RWS
	05/15/89	0010			150	100	RWS
LITHIUM, SOLUBLE	04/24/90	0004	UG/L		121	100	RWS
MAGNESIUM, SOLUBLE	12/15/87	0011	UG/L		10700	1000	RWS
	01/18/88	0053			20400	-	RWS
	02/13/88	0024			22400	-	RWS
	03/10/88	0038			19200	-	RWS
	03/10/88	0044			18800	-	RWS
	04/20/88	0044			23200	1000	RWS
	05/16/88	0015			20000	-	RWS
	06/28/88	0004			21700	-	RWS
	06/28/88	0005			23100	-	RWS
	07/18/88	0012			20000	-	RWS
	08/21/88	0008			19300	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B022 BLM-22
 NORTH COORDINATE: 2077318.27 FT
 EAST COORDINATE: 423268.43 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MAGNESIUM, SOLUBLE	09/19/88	0012	UG/L		19930	-	RWS
	09/09/89	0001			20100	5000	RWS
	12/16/89	0001			20400	5000	RWS
	02/26/90	0009			19300	5000	RWS
	04/24/90	0004			21600	5000	RWS
	05/16/90	0007			20700	5000	RWS
	08/21/90	0006			20000	5000	RWS
MAGNESIUM, TOTAL	02/09/89	0003	UG/L		20600	5000	RWS
	05/15/89	0010			20000	5000	RWS
MANGANESE, SOLUBLE	04/20/88	0044	UG/L		98	105	RWS
	09/09/89	0001			338	15.0	RWS
	12/16/89	0001			297	15.0	RWS
	02/26/90	0009			347	15.0	RWS
	04/24/90	0004			376	15.0	RWS
	05/16/90	0007			369	15.0	RWS
	08/21/90	0006			370	15.0	RWS
MANGANESE, TOTAL	02/09/89	0003	UG/L		300	15.0	RWS
	05/15/89	0010			300	15.0	RWS
MERCURY, SOLUBLE	12/16/89	0001	UG/L		0.36	0.20	RWS
	04/24/90	0004			0.20	0.20	RWS
NITRATE NITRITE	09/09/89	0001	MG/L		0.40	0.050	RWS
POTASSIUM, SOLUBLE	12/15/87	0011	UG/L		41200	5000	RWS
	01/18/88	0053			7400	-	RWS
	02/13/88	0024			10800	-	RWS
	03/10/88	0038			8000	-	RWS
	03/10/88	0044			7700	-	RWS
	05/16/88	0015			6690	-	RWS
	06/28/88	0004			15000	-	RWS
	06/28/88	0005			9600	-	RWS
	07/18/88	0012			19000	-	RWS
	08/21/88	0008			7740	-	RWS
	09/19/88	0012			7450	-	RWS
	12/16/89	0001			9730	5000	RWS
	04/24/90	0004			5680	5000	RWS
	08/21/90	0006			10600	5000	RWS
POTASSIUM, TOTAL	02/09/89	0003	UG/L		7010	5000	RWS
	05/15/89	0010			7360	5000	RWS
SILICON, TOTAL	02/09/89	0003	UG/L		7260	100	RWS
	05/15/89	0010			5860	100	RWS
SILVER, SOLUBLE	08/21/90	0006	UG/L		35.3	10.0	RWS
SILVER, TOTAL	02/09/89	0003	UG/L		31.6	10.0	RWS
SODIUM, SOLUBLE	12/15/87	0011	UG/L		701000	1000	RWS
	01/18/88	0053			696000	-	RWS
	02/13/88	0024			629000	-	RWS
	03/10/88	0038			729000	-	RWS
	03/10/88	0044			735000	-	RWS
	04/20/88	0044			255000	1000	RWS
	05/16/88	0015			625000	-	RWS
	06/28/88	0004			465700	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B022 BLM-22
 NORTH COORDINATE: 2077318.27 FT
 EAST COORDINATE: 423268.43 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SODIUM, SOLUBLE	06/28/88	0005	UG/L		651800	-	RWS
	07/18/88	0012			870000	-	RWS
	08/21/88	0008			597200	-	RWS
	09/19/88	0012			536300	-	RWS
	09/09/89	0001			629000	50000	RWS
	12/16/89	0001			1230000	50000	RWS
	02/26/90	0009			593000	25000	RWS
	04/24/90	0004			717000	50000	RWS
	05/16/90	0007			680000	50000	RWS
	08/21/90	0006			618000	50000	RWS
SODIUM, TOTAL	02/09/89	0003	UG/L		666000	50000	RWS
	05/15/89	0010			615000	50000	RWS
STRONTIUM, SOLUBLE	09/09/89	0001	UG/L		7420	1000	RWS
	12/16/89	0001			8030	1000	RWS
	02/26/90	0009			8170	1000	RWS
	04/24/90	0004			8780	1000	RWS
	05/16/90	0007			8510	1000	RWS
	08/21/90	0006			8750	1000	RWS
STRONTIUM, TOTAL	05/15/89	0010	UG/L		13700	1000	RWS
SULFATE	12/15/87	0011	MG/L		1430	10.0	RWS
	01/18/88	0054			1180	-	RWS
	02/13/88	0022			1750	-	RWS
	03/10/88	0038			1620	-	RWS
	03/10/88	0044			1650	-	RWS
	04/20/88	0044			2660	-	RWS
	05/16/88	0015			1890	-	RWS
	06/28/88	0004			2900	-	RWS
	06/28/88	0005			2860	-	RWS
	08/21/88	0008			2450	-	RWS
	09/19/88	0012			2860	-	RWS
	02/09/89	0003			2010	800	RWS
	05/15/89	0010			2310	45.0	RWS
	09/09/89	0001			2240	0.50	RWS
	12/16/89	0001			2270	400	RWS
	02/26/90	0009			2170	50.0	RWS
	04/24/90	0004			2120	1.0	RWS
	05/16/90	0007			2160	25.0	RWS
	08/21/90	0006			2130	25.0	RWS
SULFIDE	08/21/88	0008	MG/L		1.3	-	RWS
TOLUENE (602)	12/16/89	0001	UG/L	8	1.2	0.50	RWS
TOLUENE (8020)	12/16/89	0001	UG/L	8	1.2	0.50	RWS
	04/24/90	0004			1.0	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/15/87	0011	MG/L		3390	-	RWS
	01/18/88	0054			3640	-	RWS
	02/13/88	0022			3640	-	RWS
	03/10/88	0038			3470	-	RWS
	03/10/88	0044			3650	-	RWS
	04/20/88	0044			3560	-	RWS
	05/16/88	0015			3630	-	RWS
	06/28/88	0004			3580	-	RWS
	06/28/88	0005			3600	-	RWS
	07/18/88	0012			3611	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B022 BLM-22
 NORTH COORDINATE: 2077318.27 FT
 EAST COORDINATE: 423268.43 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	08/21/88	0008	MG/L		3580	-	RWS
	09/19/88	0012			3622	-	RWS
	02/09/89	0003			3710	10.0	RWS
	05/15/89	0010			3640	10.0	RWS
	09/09/89	0001			3560	10.0	RWS
	12/16/89	0001			3720	33.3	RWS
	02/26/90	0009			3680	10.0	RWS
	04/24/90	0004			3770	33.3	RWS
	05/16/90	0007			3510	33.0	RWS
	08/21/90	0006			3860	33.3	RWS
TOTAL XYLENES (8020)	04/24/90	0004	UG/L		1.1	0.50	RWS
ZINC, SOLUBLE	09/09/89	0001	UG/L		47.0	20.0	RWS
	12/16/89	0001			22.3	20.0	RWS
ZINC, TOTAL	02/09/89	0003	UG/L		152	20.0	RWS
	05/15/89	0010			91.2	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B023 BLM-23
 NORTH COORDINATE: 2077322.70 FT
 EAST COORDINATE: 423485.04 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	02/13/88	0013	UG/L		13	-	RWS
	02/13/88	0017			12	-	RWS
	09/19/88	0013		B	10	10	RWS
	09/19/88	0014		B	23	10	RWS
ALUMINUM, SOLUBLE	04/24/90	0005	UG/L		584	200	RWS
BENZENE (8020)	04/24/90	0005	UG/L		0.65	0.50	RWS
BERYLLIUM, TOTAL	02/08/89	0008	UG/L		5.1	5.0	RWS
BICARBONATE	12/16/87	0035	MG/L		112	10.0	RWS
	01/19/88	0009			112	-	RWS
	02/13/88	0014			118	-	RWS
	02/13/88	0018			115	-	RWS
	03/09/88	0077			120	-	RWS
	04/20/88	0004			120	-	RWS
	05/17/88	0047			99.7	-	RWS
	06/29/88	0006			109	-	RWS
	07/18/88	0013			113	-	RWS
	07/18/88	0014			115	-	RWS
	08/21/88	0009			88	-	RWS
	09/19/88	0013			49	-	RWS
	09/19/88	0014			50	-	RWS
	02/08/89	0008			100	6.0	RWS
	05/17/89	0009			95.8	5.0	RWS
	09/11/89	0002			94.0	10.0	RWS
	12/16/89	0002			102	10.0	RWS
	02/26/90	0001			101	10.0	RWS
	04/24/90	0005			96.0	10.0	RWS
	05/16/90	0001			90.0	10.0	RWS
	08/20/90	0001			74.0	10.0	RWS
	08/20/90	0011			98.0	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	12/16/87	0034	UG/L		15	10	RWS
	02/13/88	0009		B	47	-	RWG
	02/13/88	0010		B	37	-	RWG
	06/29/88	0006			45	10	RWS
	08/21/88	0009			63	10	RWS
BORON, TOTAL	02/08/89	0008	UG/L		329	100	RWS
	05/17/89	0009			348	100	RWS
BROMIDE	04/24/90	0005	MG/L		0.67	0.25	RWS
CADMIUM, TOTAL	02/08/89	0008	UG/L		8.3	5.0	RWS
CALCIUM, SOLUBLE	12/16/87	0035	UG/L		364000	1000	RWS
	01/19/88	0008			401000	-	RWS
	02/13/88	0016			463000	-	RWS
	02/13/88	0020			464000	-	RWS
	03/09/88	0077			515000	-	RWS
	04/20/88	0004			408000	1000	RWS
	05/17/88	0046			667000	-	RWS
	06/29/88	0006			396300	-	RWS
	07/18/88	0013			420000	-	RWS
	07/18/88	0014			560000	-	RWS
	08/21/88	0009			432900	-	RWS
	09/19/88	0013			439100	-	RWS
	09/19/88	0014			507700	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B023 BLM-23
 NORTH COORDINATE: 2077322.70 FT
 EAST COORDINATE: 423485.04 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, SOLUBLE	09/11/89	0002	UG/L		387000	50000	RWS
	12/16/89	0002			370000	5000	RWS
	02/26/90	0001			398000	5000	RWS
	04/24/90	0005			405000	5000	RWS
	05/16/90	0001			417000	5000	RWS
	08/20/90	0001			426000	5000	RWS
	08/20/90	0011			400000	5000	RWS
CALCIUM, TOTAL	02/08/89	0008	UG/L		419000	5000	RWS
	05/17/89	0009			449000	50000	RWS
CHLORIDE	04/24/90	0005	MG/L		24.2	0.50	RWS
	05/16/90	0001			24.4	0.50	RWS
CHLORIDE BY IC	12/16/87	0035	MG/L		21	0.5	RWS
	01/19/88	0009			21.4	-	RWS
	02/13/88	0014			14.0	-	RWS
	02/13/88	0018			18.9	-	RWS
	03/09/88	0077			19.0	-	RWS
	04/20/88	0004			21.3	-	RWS
	05/17/88	0047			17.9	-	RWS
	06/29/88	0086			22.7	-	RWS
	08/21/88	0009			13.8	-	RWS
	09/19/88	0013			20	-	RWS
	09/19/88	0014			19	-	RWS
	02/08/89	0008			20.0	0.50	RWS
	05/17/89	0009			19.4	0.50	RWS
	09/11/89	0002			17.2	1.0	RWS
	12/16/89	0002			21.6	1.0	RWS
	02/26/90	0001			19.1	0.50	RWS
	08/20/90	0001			19.3	0.50	RWS
	08/20/90	0011			19.4	0.50	RWS
CHROMIUM, TOTAL	02/08/89	0008	UG/L		66.2	10.0	RWS
COPPER, TOTAL	02/08/89	0008	UG/L		87.4	25.0	RWS
	05/17/89	0009			323	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	02/26/90	0001	UG/L		0.52	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/08/89	0008	UG/L		3.70	0.5	RWS
	05/17/89	0009			0.55	0.5	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	07/18/88	0013	UG/L	B	8.0	5	RWS
	07/18/88	0014		B	6.0	5	RWS
IRON, SOLUBLE	09/11/89	0002	UG/L		313	100	RWS
	12/16/89	0002			313	100	RWS
	02/26/90	0001			912	100	RWS
	04/24/90	0005			1920	100	RWS
	05/16/90	0001			982	100	RWS
	08/20/90	0001			1090	100	RWS
	08/20/90	0011			1120	100	RWS
IRON, TOTAL	05/17/89	0009	UG/L		1060	100	RWS
LITHIUM, SOLUBLE	04/24/90	0005	UG/L		119	100	RWS
MAGNESIUM, SOLUBLE	12/16/87	0035	UG/L		12300	1000	RWS
	01/19/88	0008			22600	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B023 BLM-23
 NORTH COORDINATE: 2077322.70 FT
 EAST COORDINATE: 423485.04 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MAGNESIUM, SOLUBLE	02/13/88	0016	UG/L		7300	-	RWS
	02/13/88	0020			22800	-	RWS
	03/09/88	0077			19300	-	RWS
	04/20/88	0004			16600	1000	RWS
	05/17/88	0046			26900	-	RWS
	06/29/88	0006			22900	-	RWS
	07/18/88	0013			17000	-	RWS
	07/18/88	0014			18000	-	RWS
	08/21/88	0009			18340	-	RWS
	09/19/88	0013			19210	-	RWS
	09/19/88	0014			21200	-	RWS
	09/11/89	0002			18600	5000	RWS
	12/16/89	0002			18900	5000	RWS
	02/26/90	0001			18200	5000	RWS
	04/24/90	0005			19600	5000	RWS
	05/16/90	0001			20400	5000	RWS
	08/20/90	0001			20900	5000	RWS
	08/20/90	0011			19400	5000	RWS
MAGNESIUM, TOTAL	02/08/89	0008	UG/L		19700	5000	RWS
	05/17/89	0009			14100	5000	RWS
MANGANESE, SOLUBLE	04/20/88	0004	UG/L		339	105	RWS
	09/11/89	0002			368	15.0	RWS
	12/16/89	0002			354	15.0	RWS
	02/26/90	0001			356	15.0	RWS
	04/24/90	0005			377	15.0	RWS
	05/16/90	0001			372	15.0	RWS
	08/20/90	0001			374	15.0	RWS
	08/20/90	0011			350	15.0	RWS
MANGANESE, TOTAL	02/08/89	0008	UG/L		372	15.0	RWS
	05/17/89	0009			262	15.0	RWS
MERCURY, SOLUBLE	09/11/89	0002	UG/L		0.20	0.20	RWS
	12/16/89	0002			0.29	0.20	RWS
	04/24/90	0005			0.30	0.20	RWS
MOLYBDENUM, TOTAL	05/17/89	0009	UG/L		37.3	10.0	RWS
NITRATE NITRITE	05/17/89	0009	MG/L		0.050	0.050	RWS
	09/11/89	0002			0.63	0.20	RWS
POTASSIUM, SOLUBLE	12/16/87	0035	UG/L		18800	5000	RWS
	01/19/88	0008			5200	-	RWS
	02/13/88	0016			21700	-	RWS
	02/13/88	0020			6900	-	RWS
	03/09/88	0077			5300	-	RWS
	04/20/88	0004			5490	1000	RWS
	05/17/88	0046			3120	-	RWS
	06/29/88	0006			7300	-	RWS
	07/18/88	0013			10000	-	RWS
	07/18/88	0014			11000	-	RWS
	08/21/88	0009			6560	-	RWS
	09/19/88	0013			8540	-	RWS
	09/19/88	0014			9270	-	RWS
	09/11/89	0002			6520	5000	RWS
	02/26/90	0001			5320	5000	RWS
	04/24/90	0005			8210	5000	RWS
POTASSIUM, TOTAL	02/08/89	0008	UG/L		6100	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8023 BLM-23
 NORTH COORDINATE: 2077322.70 FT
 EAST COORDINATE: 423485.04 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
POTASSIUM, TOTAL	05/17/89	0009	UG/L		12600	5000	RWS
SILICON, TOTAL	02/08/89	0008	UG/L		7990	100	RWS
	05/17/89	0009			6590	100	RWS
SILVER, TOTAL	02/08/89	0008	UG/L		32.6	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0035	UG/L		771000	1000	RWS
	01/19/88	0008			707000	-	RWS
	02/13/88	0016			710000	-	RWS
	02/13/88	0020			629000	-	RWS
	03/09/88	0077			808000	-	RWS
	04/20/88	0004			629000	1000	RWS
	05/17/88	0046			791000	-	RWS
	06/29/88	0006			630200	-	RWS
	07/18/88	0013			770000	-	RWS
	07/18/88	0014			1100000	-	RWS
	08/21/88	0009			615700	-	RWS
	09/19/88	0013			539400	-	RWS
	09/19/88	0014			561800	-	RWS
	09/11/89	0002			594000	50000	RWS
	12/16/89	0002			606000	25000	RWS
	02/26/90	0001			616000	25000	RWS
	04/24/90	0005			640000	50000	RWS
	05/16/90	0001			733000	50000	RWS
	08/20/90	0001			758000	50000	RWS
	08/20/90	0011			663000	50000	RWS
SODIUM, TOTAL	02/08/89	0008	UG/L		679000	50000	RWS
	05/17/89	0009			703000	50000	RWS
STRONTIUM, SOLUBLE	09/11/89	0002	UG/L		7960	1000	RWS
	12/16/89	0002			7870	1000	RWS
	02/26/90	0001			7840	1000	RWS
	04/24/90	0005			7920	1000	RWS
	05/16/90	0001			8150	1000	RWS
	08/20/90	0001			8430	1000	RWS
	08/20/90	0011			8400	1000	RWS
STRONTIUM, TOTAL	05/17/89	0009	UG/L		4020	1000	RWS
SULFATE	12/16/87	0035	MG/L		2420	10.0	RWS
	01/19/88	0009			2010	-	RWS
	02/13/88	0014			1870	-	RWS
	02/13/88	0018			1720	-	RWS
	03/09/88	0077			2360	-	RWS
	04/20/88	0004			2190	-	RWS
	05/17/88	0047			2650	-	RWS
	08/21/88	0009			3280	-	RWS
	09/19/88	0013			2750	-	RWS
	09/19/88	0014			3080	-	RWS
	02/08/89	0008			2270	0.50	RWS
	05/17/89	0009			2340	50.0	RWS
	09/11/89	0002			2380	0.50	RWS
	12/16/89	0002			1930	100	RWS
	02/26/90	0001			2240	50.0	RWS
	04/24/90	0005			2460	1.0	RWS
	05/16/90	0001			2230	25.0	RWS
	08/20/90	0001			2320	50.0	RWS
	08/20/90	0011			2330	50.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B023 BLM-23
 NORTH COORDINATE: 2077322.70 FT
 EAST COORDINATE: 423485.04 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOLUENE (602)	12/16/89	0002	UG/L	B	1.1	0.50	RWS
TOLUENE (8020)	12/16/89	0002	UG/L	B	1.1	0.50	RWS
	04/24/90	0005			0.93	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0035	MG/L		3380	10.0	RWS
	01/19/88	0009			3830	-	RWS
	02/13/88	0014			3800	-	RWS
	02/13/88	0018			3840	-	RWS
	03/09/88	0077			1770	-	RWS
	04/20/88	0004			3800	-	RWS
	05/17/88	0047			3830	-	RWS
	06/29/88	0006			3760	-	RWS
	07/18/88	0013			3717	-	RWS
	07/18/88	0014			3920	-	RWS
	08/21/88	0009			3680	-	RWS
	09/19/88	0013			3698	-	RWS
	09/19/88	0014			3718	-	RWS
	02/08/89	0008			3640	10.0	RWS
	05/17/89	0009			3780	10.0	RWS
	09/11/89	0002			3730	10.0	RWS
	12/16/89	0002			3510	33.3	RWS
	02/26/90	0001			3730	10.0	RWS
	04/24/90	0005			3690	33.3	RWS
	05/16/90	0001			3690	33.0	RWS
	08/20/90	0001			3510	33.3	RWS
	08/20/90	0011			3630	33.3	RWS
TOTAL XYLENES (8020)	04/24/90	0005	UG/L		1.2	0.50	RWS
ZINC, SOLUBLE	09/11/89	0002	UG/L		81.7	20.0	RWS
	12/16/89	0002			94.9	20.0	RWS
	08/20/90	0011			28.3	20.0	RWS
ZINC, TOTAL	02/08/89	0008	UG/L		272	20.0	RWS
	05/17/89	0009			489	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8024 BLM-24
 NORTH COORDINATE: 2074511.48 FT
 EAST COORDINATE: 423048.24 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/16/87	0037	UG/L		220	10	RWS
BENZENE (602)	12/14/89	0001	UG/L	B	1.0	0.50	RWS
BENZENE (8020)	12/14/89	0001	UG/L	B	1.0	0.50	RWS
BERYLLIUM, TOTAL	02/09/89	0002	UG/L		5.1	5.0	RWS
BICARBONATE	12/16/87	0039	MG/L		250	10.0	RWS
	01/19/88	0014			252	-	RWS
	02/18/88	0030			256	-	RWS
	03/10/88	0048			260	-	RWS
	04/21/88	0064			260	-	RWS
	05/17/88	0063			233	-	RWS
	06/29/88	0007			232	-	RWS
	07/19/88	0003			250	-	RWS
	08/22/88	0019			224	-	RWS
	09/20/88	0001			118	-	RWS
	02/09/89	0002			359	6.0	RWS
	05/16/89	0008			210	5.0	RWS
	09/10/89	0001			224	10.0	RWS
	12/14/89	0001			216	10.0	RWS
	02/28/90	0004			212	10.0	RWS
	04/28/90	0009			214	10.0	RWS
	08/23/90	0002			202	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/14/88	0001	UG/L	B	41	-	RWG
BORON, TOTAL	02/09/89	0002	UG/L		298	100	RWS
	05/16/89	0008			234	100	RWS
BROMIDE	02/09/89	0002	MG/L		0.60	0.50	RWS
	05/16/89	0008			0.30	0.20	RWS
	09/10/89	0001			0.28	0.25	RWS
	08/23/90	0002			0.28	0.25	RWS
CALCIUM, SOLUBLE	12/16/87	0039	UG/L		411000	1000	RWS
	01/19/88	0013			490000	-	RWS
	02/14/88	0032			483000	-	RWS
	03/10/88	0048			516000	-	RWS
	04/21/88	0064			455000	1000	RWS
	05/17/88	0062			795000	-	RWS
	06/29/88	0007			531200	-	RWS
	07/19/88	0003			520000	-	RWS
	08/22/88	0019			448000	-	RWS
	09/20/88	0001			371080	-	RWS
	09/10/89	0001			414000	100000	RWS
	12/14/89	0001			425000	5000	RWS
	02/28/90	0004			427000	5000	RWS
	04/28/90	0009			451000	5000	RWS
	05/20/90	0001			445000	5000	RWS
	08/23/90	0002			406000	5000	RWS
CALCIUM, TOTAL	02/09/89	0002	UG/L		472000	5000	RWS
	05/16/89	0008			583000	50000	RWS
CHLORIDE	04/28/90	0009	MG/L		70.5	0.50	RWS
	08/23/90	0002			65.4	0.50	RWS
CHLORIDE BY IC	12/16/87	0039	MG/L		178	0.5	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B024 BLM-24
 NORTH COORDINATE: 2074511.48 FT
 EAST COORDINATE: 423048.24 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE BY IC	01/19/88	0014	MG/L		157	-	RWS
	02/18/88	0030			118	-	RWS
	03/10/88	0048			207	-	RWS
	04/21/88	0064			173	-	RWS
	05/17/88	0063			242	-	RWS
	06/29/88	0007			249	-	RWS
	08/22/88	0019			158	-	RWS
	09/20/88	0001			144	-	RWS
	02/09/89	0002			45.0	0.50	RWS
	05/16/89	0008			89.1	5.0	RWS
	09/10/89	0001			27.2	1.0	RWS
	12/14/89	0001			61.6	10.0	RWS
	02/28/90	0004			58.4	0.50	RWS
CHROMIUM, TOTAL	02/09/89	0002	UG/L		75.1	10.0	RWS
COPPER, SOLUBLE	09/10/89	0001	UG/L		25.8	25.0	RWS
COPPER, TOTAL	02/09/89	0002	UG/L		178	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/20/90	0001	UG/L	B	44	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	05/16/89	0008	UG/L		7.60	0.5	RWS
	09/10/89	0001			3.60	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	03/09/88	0046	UG/L		5	-	RWS
	09/20/88	0001			6.0	5	RWS
MAGNESIUM, SOLUBLE	12/16/87	0039	UG/L		19800	1000	RWS
	01/19/88	0013			42400	-	RWS
	02/14/88	0032			31900	-	RWS
	03/10/88	0048			38100	-	RWS
	04/21/88	0064			42200	1000	RWS
	05/17/88	0062			40300	-	RWS
	06/29/88	0007			42600	-	RWS
	07/19/88	0003			37000	-	RWS
	08/22/88	0019			31560	-	RWS
	09/20/88	0001			32050	-	RWS
	09/10/89	0001			33600	5000	RWS
	12/14/89	0001			34800	5000	RWS
	02/28/90	0004			32000	5000	RWS
	04/28/90	0009			33300	5000	RWS
	05/20/90	0001			31100	5000	RWS
	08/23/90	0002			32400	5000	RWS
MAGNESIUM, TOTAL	02/09/89	0002	UG/L		34000	5000	RWS
	05/16/89	0008			32600	5000	RWS
MANGANESE, SOLUBLE	04/21/88	0064	UG/L		30	105	RWS
MANGANESE, TOTAL	02/09/89	0002	UG/L		43.7	15.0	RWS
	05/16/89	0008			24.9	15.0	RWS
MERCURY, SOLUBLE	09/10/89	0001	UG/L		0.20	0.20	RWS
	12/14/89	0001			0.29	0.20	RWS
NITRATE NITRITE	02/09/89	0002	MG/L		0.84	0.50	RWS
	05/16/89	0008			0.61	0.10	RWS
	09/10/89	0001			0.69	0.10	RWS
POTASSIUM, SOLUBLE	12/16/87	0039	UG/L		5300	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B024 BLM-24
 NORTH COORDINATE: 2074511.48 FT
 EAST COORDINATE: 423048.24 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
POTASSIUM, SOLUBLE	01/19/88	0013	UG/L		1500	-	RWS
	05/17/88	0062			3360	-	RWS
	08/22/88	0019			4210	-	RWS
	09/20/88	0001			6330	-	RWS
SILICON, TOTAL	02/09/89	0002	UG/L		6700	100	RWS
	05/16/89	0008			5630	100	RWS
SILVER, TOTAL	02/09/89	0002	UG/L		35.9	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0039	UG/L		423000	1000	RWS
	01/19/88	0013			252000	-	RWS
	02/14/88	0032			256000	-	RWS
	03/10/88	0048			362000	-	RWS
	04/21/88	0064			311000	1000	RWS
	05/17/88	0062			369000	-	RWS
	06/29/88	0007			304600	-	RWS
	07/19/88	0003			310000	-	RWS
	08/22/88	0019			290000	-	RWS
	09/20/88	0001			303390	-	RWS
	09/10/89	0001			256000	100000	RWS
	12/14/89	0001			263000	5000	RWS
	02/28/90	0004			239000	5000	RWS
	04/28/90	0009			270000	5000	RWS
	05/20/90	0001			281000	5000	RWS
	08/23/90	0002			274000	5000	RWS
SODIUM, TOTAL	02/09/89	0002	UG/L		226000	500	RWS
	05/16/89	0008			531000	50000	RWS
STRONTIUM, SOLUBLE	09/10/89	0001	UG/L		8730	1000	RWS
	12/14/89	0001			8560	1000	RWS
	02/28/90	0004			8050	1000	RWS
	04/28/90	0009			7980	1000	RWS
	05/20/90	0001			8620	1000	RWS
	08/23/90	0002			7730	1000	RWS
STRONTIUM, TOTAL	05/18/89	0008	UG/L		7640	1000	RWS
SULFATE	12/16/87	0039	MG/L		2470	10.0	RWS
	01/19/88	0014			1610	-	RWS
	02/18/88	0030			1280	-	RWS
	03/10/88	0048			1300	-	RWS
	04/21/88	0064			1280	-	RWS
	05/17/88	0063			2080	-	RWS
	06/29/88	0007			2020	-	RWS
	08/22/88	0019			1640	-	RWS
	09/20/88	0001			1580	-	RWS
	02/09/89	0002			310	0.50	RWS
	05/16/89	0008			1620	50.0	RWS
	09/10/89	0001			1470	0.50	RWS
	12/14/89	0001			1810	100	RWS
	02/28/90	0004			1420	25.0	RWS
	04/28/90	0009			1530	20.0	RWS
	08/23/90	0002			1640	5.0	RWS
SULFIDE	09/10/89	0001	MG/L		8.0	0.20	RWS
	04/28/90	0009			23.6	10.0	RWS
TOLUENE (602)	12/14/89	0001	UG/L	B	1.2	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8024 BLM-24
 NORTH COORDINATE: 2074511.48 FT
 EAST COORDINATE: 423048.24 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOLUENE (8020)	12/14/89	0001	UG/L	B	1.2	0.50	RWS
	02/28/90	0004		B	0.69	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0039	MG/L		2840	10.0	RWS
	01/19/88	0014			2870	-	RWS
	02/18/88	0030			2810	-	RWS
	03/10/88	0048			2810	-	RWS
	04/21/88	0064			2840	-	RWS
	05/17/88	0063			2900	-	RWS
	06/29/88	0007			2840	-	RWS
	07/19/88	0003			2819	-	RWS
	08/22/88	0019			2720	-	RWS
	09/20/88	0001			2625	-	RWS
	02/09/89	0002			2950	10.0	RWS
	05/16/89	0008			2730	10.0	RWS
	09/10/89	0001			2660	10.0	RWS
	12/14/89	0001			2880	33.3	RWS
	02/28/90	0004			2690	10.0	RWS
	04/28/90	0009			2740	33.3	RWS
	08/23/90	0002			2510	50.0	RWS
TOTAL XYLENES (602)	12/14/89	0001	UG/L		1.2	0.50	RWS
TOTAL XYLENES (8020)	12/14/89	0001	UG/L		1.2	0.50	RWS
ZINC, SOLUBLE	12/14/89	0001	UG/L		36.2	20.0	RWS
	02/28/90	0004			28.4	20.0	RWS
	04/28/90	0009			24.9	20.0	RWS
	05/20/90	0001			116	20.0	RWS
ZINC, TOTAL	02/09/89	0002	UG/L		564	20.0	RWS
	05/16/89	0008			91.9	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8025 BLM-25
 NORTH COORDINATE: 2074501.51 FT
 EAST COORDINATE: 423046.97 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-DICHLOROBENZENE (602)	12/14/89	0004	UG/L		1.9	0.50	RWS
1,2-DICHLOROBENZENE (8020)	12/14/89	0004	UG/L		1.9	0.50	RWS
ACETONE (624H)	12/16/87	0041	UG/L		24	10	RWS
	12/16/87	0045			25	10	RWS
	01/19/88	0021		B	910	-	RWS
BENZENE (602)	12/14/89	0004	UG/L	B	3.0	0.50	RWS
BENZENE (8020)	12/14/89	0004	UG/L	B	3.0	0.50	RWS
BICARBONATE	12/16/87	0043	MG/L		560	10.0	RWS
	12/16/87	0047			580	10.0	RWS
	01/19/88	0019			463	-	RWS
	01/19/88	0024			463	-	RWS
	02/14/88	0034			456	-	RWS
	03/09/88	0079			590	-	RWS
	04/21/88	0046			420	-	RWS
	05/17/88	0067			370	-	RWS
	06/29/88	0008			408	-	RWS
	07/19/88	0004			332	-	RWS
	08/22/88	0020			289	-	RWS
	09/20/88	0004			135	-	RWS
	02/09/89	0001			369	6.0	RWS
	05/16/89	0009			365	5.0	RWS
	09/10/89	0002			466	10.0	RWS
	12/14/89	0004			533	10.0	RWS
	02/28/90	0005			363	10.0	RWS
	04/28/90	0008			354	10.0	RWS
	08/23/90	0003			388	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/14/88	0002	UG/L	B	49	-	RWG
	06/29/88	0008			13	10	RWS
BORON, TOTAL	02/09/89	0001	UG/L		274	100	RWS
	05/16/89	0009			280	100	RWS
BROMIDE	09/10/89	0002	MG/L		0.26	0.25	RWS
CALCIUM, SOLUBLE	12/16/87	0043	UG/L		311000	1000	RWS
	12/16/87	0047			275000	1000	RWS
	01/19/88	0018			332000	-	RWS
	01/19/88	0023			337000	-	RWS
	02/14/88	0036			352000	-	RWS
	03/09/88	0079			439000	-	RWS
	04/21/88	0046			396000	1000	RWS
	05/17/88	0066			454000	-	RWS
	06/29/88	0008			384100	-	RWS
	07/19/88	0004			470000	-	RWS
	08/22/88	0020			407400	-	RWS
	09/20/88	0004			294000	-	RWS
	09/10/89	0002			264000	50000	RWS
	12/14/89	0004			299000	5000	RWS
	02/28/90	0005			333000	5000	RWS
	04/28/90	0008			262000	5000	RWS
	05/20/90	0002			340000	5000	RWS
	08/23/90	0003			315000	5000	RWS
CALCIUM, TOTAL	02/09/89	0001	UG/L		355000	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B025 BLM-25
 NORTH COORDINATE: 2074501.51 FT
 EAST COORDINATE: 423046.97 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, TOTAL	05/16/89	0009	UG/L		478000	50000	RWS
CARBON DISULFIDE (624H)	12/16/87	0045	UG/L		6	5	RWS
	03/09/88	0096			8	-	RWS
	09/20/88	0004			6.0	5	RWS
CHLORIDE	04/28/90	0008	MG/L		42.9	0.50	RWS
	08/23/90	0003			34.8	0.50	RWS
CHLORIDE BY IC	12/16/87	0043	MG/L		159	0.5	RWS
	12/16/87	0047			170	0.5	RWS
	01/19/88	0019			104	-	RWS
	01/19/88	0024			103	-	RWS
	02/14/88	0034			72.1	-	RWS
	03/09/88	0079			212	-	RWS
	04/21/88	0046			108	-	RWS
	05/17/88	0067			44.2	-	RWS
	06/29/88	0008			6.5	-	RWS
	08/22/88	0020			102	-	RWS
	09/20/88	0004			108	-	RWS
	02/09/89	0001			49.0	0.50	RWS
	05/16/89	0009			58.1	0.50	RWS
	09/10/89	0002			87.5	4.0	RWS
	12/14/89	0004			149	10.0	RWS
	02/28/90	0005			37.8	0.50	RWS
CHROMIUM, TOTAL	02/09/89	0001	UG/L		59.0	10.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/20/90	0002	UG/L	B	46	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	05/16/89	0009	UG/L		6.40	0.5	RWS
	09/10/89	0002			1.10	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	03/09/88	0096	UG/L		19	-	RWS
IRON, SOLUBLE	04/28/90	0008	UG/L		158	100	RWS
MAGNESIUM, SOLUBLE	12/16/87	0043	UG/L		6500	1000	RWS
	12/16/87	0047			6100	1000	RWS
	01/19/88	0018			23100	-	RWS
	01/19/88	0023			20400	-	RWS
	02/14/88	0036			25300	-	RWS
	03/09/88	0079			26700	-	RWS
	04/21/88	0046			24400	1000	RWS
	05/17/88	0066			26300	-	RWS
	06/29/88	0008			23900	-	RWS
	07/19/88	0004			21000	-	RWS
	08/22/88	0020			23940	-	RWS
	09/20/88	0004			25030	-	RWS
	09/10/89	0002			22800	5000	RWS
	12/14/89	0004			20900	5000	RWS
	02/28/90	0005			20800	5000	RWS
	04/28/90	0008			16800	5000	RWS
	05/20/90	0002			21300	5000	RWS
	08/23/90	0003			20900	5000	RWS
MAGNESIUM, TOTAL	02/09/89	0001	UG/L		23300	5000	RWS
	05/16/89	0009			21500	5000	RWS
MANGANESE, SOLUBLE	04/21/88	0046	UG/L		47	105	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B025 BLM-25
 NORTH COORDINATE: 2074501.51 FT
 EAST COORDINATE: 423046.97 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MANGANESE, TOTAL	02/09/89	0001	UG/L		17.5	15.0	RWS
	05/16/89	0009			15.1	15.0	RWS
MERCURY, SOLUBLE	12/14/89	0004	UG/L		0.21	0.20	RWS
MERCURY, TOTAL	02/09/89	0001	UG/L		0.22	0.20	RWS
NITRATE NITRITE	05/16/89	0009	MG/L		0.20	0.050	RWS
	09/10/89	0002			0.50	0.20	RWS
POTASSIUM, SOLUBLE	12/16/87	0043	UG/L		18900	5000	RWS
	12/16/87	0047			16000	5000	RWS
	01/19/88	0018			5100	-	RWS
	01/19/88	0023			5000	-	RWS
	02/14/88	0036			6200	-	RWS
	04/21/88	0046			4950	1000	RWS
	06/29/88	0008			7300	-	RWS
	07/19/88	0004			7000	-	RWS
	08/22/88	0020			8230	-	RWS
	09/20/88	0004			11890	-	RWS
	09/10/89	0002			6660	5000	RWS
	02/28/90	0005			5910	5000	RWS
	08/23/90	0003			5600	5000	RWS
POTASSIUM, TOTAL	02/09/89	0001	UG/L		5390	5000	RWS
	05/16/89	0009			6090	5000	RWS
SILICON, TOTAL	02/09/89	0001	UG/L		8290	100	RWS
	05/16/89	0009			6610	100	RWS
SILVER, TOTAL	02/09/89	0001	UG/L		27.3	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0043	UG/L		530000	1000	RWS
	12/16/87	0047			557000	1000	RWS
	01/19/88	0018			568000	-	RWS
	01/19/88	0023			608000	-	RWS
	02/14/88	0036			536000	-	RWS
	03/09/88	0079			754000	-	RWS
	04/21/88	0046			415000	1000	RWS
	05/17/88	0066			449000	-	RWS
	06/29/88	0008			651500	-	RWS
	07/19/88	0004			660000	-	RWS
	08/22/88	0020			503100	-	RWS
	09/20/88	0004			539700	-	RWS
	09/10/89	0002			378000	50000	RWS
	12/14/89	0004			472000	5000	RWS
	02/28/90	0005			477000	5000	RWS
	04/28/90	0008			559000	50000	RWS
	05/20/90	0002			493000	5000	RWS
	08/23/90	0003			633000	25000	RWS
SODIUM, TOTAL	02/09/89	0001	UG/L		565000	50000	RWS
	05/16/89	0009			268000	50000	RWS
STRONTIUM, SOLUBLE	09/10/89	0002	UG/L		8450	1000	RWS
	12/14/89	0004			8160	1000	RWS
	02/28/90	0005			8150	1000	RWS
	04/28/90	0008			6200	1000	RWS
	05/20/90	0002			8820	1000	RWS
	08/23/90	0003			8010	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8025 BLM-25
 NORTH COORDINATE: 2074501.51 FT
 EAST COORDINATE: 423046.97 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, TOTAL	05/16/89	0009	UG/L		7700	1000	RWS
SULFATE	12/16/87	0043	MG/L		1480	10.0	RWS
	12/16/87	0047			1590	10.0	RWS
	01/19/88	0019			1590	-	RWS
	01/19/88	0024			1520	-	RWS
	02/14/88	0034			1380	-	RWS
	03/09/88	0079			1340	-	RWS
	04/21/88	0046			1580	-	RWS
	05/17/88	0067			1950	-	RWS
	08/22/88	0020			1620	-	RWS
	09/20/88	0004			1970	-	RWS
	02/09/89	0001			412	0.50	RWS
	05/16/89	0009			1790	50.0	RWS
	09/10/89	0002			1560	0.50	RWS
	12/14/89	0004			2130	100	RWS
	02/28/90	0005			1540	25.0	RWS
	04/28/90	0008			1670	20.0	RWS
	08/23/90	0003			1810	5.0	RWS
SULFIDE	01/19/88	0019	MG/L		12.8	-	RWS
	01/19/88	0024			15.2	-	RWS
	02/14/88	0034			60	-	RWS
	03/09/88	0079			190	-	RWS
	04/21/88	0046			10.2	-	RWS
	05/17/88	0067			80.9	-	RWS
	06/29/88	0008			2800	-	RWS
	07/19/88	0004			23.2	-	RWS
	08/22/88	0020			22.4	-	RWS
	09/20/88	0004			12.4	-	RWS
	02/09/89	0001			249	1.0	RWS
	05/16/89	0009			51.0	2.0	RWS
	09/10/89	0002			60400	128	RWS
	12/14/89	0004			107	10.0	RWS
	02/28/90	0005			76.2	10.0	RWS
	04/28/90	0008			127	10.0	RWS
TETRACHLOROETHENE	05/20/90	0002	UG/L		2.0	0.50	RWS
TOLUENE (8020)	02/28/90	0005	UG/L	B	0.60	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0043	MG/L		2960	10.0	RWS
	12/16/87	0047			3040	10.0	RWS
	01/19/88	0019			2960	-	RWS
	01/19/88	0024			2940	-	RWS
	02/14/88	0034			2990	-	RWS
	03/09/88	0079			2830	-	RWS
	04/21/88	0046			2990	-	RWS
	05/17/88	0067			3020	-	RWS
	06/29/88	0008			3090	-	RWS
	07/19/88	0004			2946	-	RWS
	08/22/88	0020			2960	-	RWS
	09/20/88	0004			3028	-	RWS
	02/09/89	0001			3020	10.0	RWS
	05/16/89	0009			3000	10.0	RWS
	09/10/89	0002			2660	10.0	RWS
	12/14/89	0004			1090	33.3	RWS
	02/28/90	0005			3050	10.0	RWS
	04/28/90	0008			3180	33.3	RWS
	08/23/90	0003			2840	50.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: 8025 BLM-25
NORTH COORDINATE: 2074501.51 FT
EAST COORDINATE: 423046.97 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL XYLENES (602)	05/16/89	0009	UG/L		0.60	0.50	RWS
	12/14/89	0004			1.5	0.50	RWS
TOTAL XYLENES (8020)	12/14/89	0004	UG/L		1.5	0.50	RWS
	02/28/90	0005			0.81	0.50	RWS
ZINC, SOLUBLE	12/14/89	0004	UG/L		38.9	20.0	RWS
	04/28/90	0008			227	20.0	RWS
ZINC, TOTAL	02/09/89	0001	UG/L		54.6	20.0	RWS

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GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8026 BLM-26
 NORTH COORDINATE: 2074506.28 FT
 EAST COORDINATE: 423038.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/16/87	0049	UG/L		56	10	RWS
	01/19/88	0031			12	-	RWS
	04/21/88	0038			26	10	RWS
BENZENE (8020)	12/18/89	0009	UG/L	B	3.7	0.50	RWS
BICARBONATE	01/19/88	0034	MG/L		465	-	RWS
	02/12/88	0046			240	-	RWS
	03/10/88	0053			150	-	RWS
	04/21/88	0041			250	-	RWS
	05/17/88	0071			250	-	RWS
	06/29/88	0001			130	-	RWS
	07/19/88	0005			145	-	RWS
	08/22/88	0021			112	-	RWS
	09/20/88	0005			85	-	RWS
	02/09/89	0004			201	6.0	RWS
	05/16/89	0010			200	5.0	RWS
	09/10/89	0003			204	10.0	RWS
	12/18/89	0009			202	10.0	RWS
	02/28/90	0006			213	10.0	RWS
	04/28/90	0007			198	10.0	RWS
	08/23/90	0004			264	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/12/88	0005	UG/L	B	96	-	RWG
	06/29/88	0001			28	10	RWS
	08/22/88	0021			40	10	RWS
BORON, TOTAL	02/09/89	0004	UG/L		344	100	RWS
	05/16/89	0010			382	100	RWS
CALCIUM, SOLUBLE	12/16/87	0051	UG/L		220000	1000	RWS
	01/19/88	0033			354000	-	RWS
	02/14/88	0048			385000	-	RWS
	03/10/88	0053			473000	-	RWS
	04/21/88	0041			433000	1000	RWS
	05/17/88	0070			542000	-	RWS
	06/29/88	0001			410800	-	RWS
	07/19/88	0005			430000	-	RWS
	08/22/88	0021			369900	-	RWS
	09/20/88	0005			474800	-	RWS
	09/10/89	0003			430000	50000	RWS
	12/18/89	0009			397000	5000	RWS
	02/28/90	0006			441000	5000	RWS
	04/28/90	0007			411000	5000	RWS
	05/20/90	0003			425000	5000	RWS
	08/23/90	0004			375000	5000	RWS
CALCIUM, TOTAL	02/09/89	0004	UG/L		424000	5000	RWS
	05/16/89	0010			407000	50000	RWS
CHLORIDE	04/28/90	0007	MG/L		24.3	0.50	RWS
	08/23/90	0004			19.5	0.50	RWS
CHLORIDE BY IC	12/16/87	0051	MG/L		270	0.5	RWS
	01/19/88	0034			207	-	RWS
	02/12/88	0046			17.5	-	RWS
	03/10/88	0053			20.6	-	RWS
	04/21/88	0041			21.0	-	RWS
	05/17/88	0071			95.3	-	RWS
	06/29/88	0001			448	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B026 BLM-26
 NORTH COORDINATE: 2074506.28 FT
 EAST COORDINATE: 423038.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE BY IC	08/22/88	0021	MG/L		22.2	-	RWS
	09/20/88	0005			20	-	RWS
	02/09/89	0004			15.9	1.0	RWS
	05/16/89	0010			19.0	0.50	RWS
	09/10/89	0003			89.1	4.0	RWS
	12/18/89	0009			29.8	1.0	RWS
	02/28/90	0006			16.5	0.50	RWS
CHLOROFORM (624H)	07/19/88	0005	UG/L		7.0	5	RWS
CHROMIUM, TOTAL	02/09/89	0004	UG/L		68.4	10.0	RWS
COPPER, TOTAL	02/09/89	0004	UG/L		36.8	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/20/90	0003	UG/L		44	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/09/89	0004	UG/L		0.76	0.5	RWS
	05/16/89	0010			6.20	0.5	RWS
	09/10/89	0003			5.00	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	03/09/88	0051	UG/L		21	-	RWS
IRON, TOTAL	02/09/89	0004	UG/L		118	100	RWS
MAGNESIUM, SOLUBLE	01/19/88	0033	UG/L		15000	-	RWS
	02/14/88	0048			15600	-	RWS
	03/10/88	0053			20400	-	RWS
	04/21/88	0041			16500	1000	RWS
	05/17/88	0070			19800	-	RWS
	06/29/88	0001			19000	-	RWS
	07/19/88	0005			13000	-	RWS
	08/22/88	0021			14460	-	RWS
	09/20/88	0005			21500	-	RWS
	09/10/89	0003			19100	5000	RWS
	12/18/89	0009			19100	5000	RWS
	02/28/90	0006			18300	5000	RWS
	04/28/90	0007			19900	5000	RWS
	05/20/90	0003			17500	5000	RWS
	08/23/90	0004			21200	5000	RWS
MAGNESIUM, TOTAL	02/09/89	0004	UG/L		16900	5000	RWS
	05/16/89	0010			17500	5000	RWS
MANGANESE, SOLUBLE	04/21/88	0041	UG/L		182	105	RWS
	09/10/89	0003			257	15.0	RWS
	12/18/89	0009			305	15.0	RWS
	02/28/90	0006			335	15.0	RWS
	04/28/90	0007			223	15.0	RWS
	05/20/90	0003			255	15.0	RWS
	08/23/90	0004			89.5	15.0	RWS
MANGANESE, TOTAL	02/09/89	0004	UG/L		353	15.0	RWS
	05/16/89	0010			317	15.0	RWS
MERCURY, SOLUBLE	12/18/89	0009	UG/L		0.36	0.20	RWS
	02/28/90	0006			0.21	0.20	RWS
MERCURY, TOTAL	02/09/89	0004	UG/L		0.22	0.20	RWS
NITRATE NITRITE	05/16/89	0010	MG/L		0.050	0.050	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B026 BLM-26
 NORTH COORDINATE: 2074506.28 FT
 EAST COORDINATE: 423038.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
POTASSIUM, SOLUBLE	12/16/87	0051	UG/L		226000	5000	RWS
	01/19/88	0033			24500	-	RWS
	02/14/88	0048			18100	-	RWS
	03/10/88	0053			26800	-	RWS
	04/21/88	0041			12200	1000	RWS
	05/17/88	0070			2690	-	RWS
	06/29/88	0001			10100	-	RWS
	07/19/88	0005			12000	-	RWS
	08/22/88	0021			11280	-	RWS
	09/20/88	0005			12590	-	RWS
	09/10/89	0003			7820	5000	RWS
	02/28/90	0006			6590	5000	RWS
	08/23/90	0004			8050	5000	RWS
POTASSIUM, TOTAL	02/09/89	0004	UG/L		7260	5000	RWS
	05/16/89	0010			7820	5000	RWS
SILICON, TOTAL	02/09/89	0004	UG/L		8170	100	RWS
	05/16/89	0010			7360	100	RWS
SILVER, TOTAL	02/09/89	0004	UG/L		33.9	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0051	UG/L		664000	1000	RWS
	01/19/88	0033			711000	-	RWS
	02/14/88	0048			791000	-	RWS
	03/10/88	0053			784000	-	RWS
	04/21/88	0041			472000	1000	RWS
	05/17/88	0070			610000	-	RWS
	06/29/88	0001			653500	-	RWS
	07/19/88	0005			650000	-	RWS
	08/22/88	0021			605000	-	RWS
	09/20/88	0005			740700	-	RWS
	09/10/89	0003			611000	50000	RWS
	12/18/89	0009			619000	25000	RWS
	02/28/90	0006			608000	25000	RWS
	04/28/90	0007			647000	50000	RWS
	05/20/90	0003			686000	50000	RWS
	08/23/90	0004			678000	50000	RWS
SODIUM, TOTAL	02/09/89	0004	UG/L		689000	50000	RWS
	05/16/89	0010			550000	50000	RWS
STRONTIUM, SOLUBLE	09/10/89	0003	UG/L		8710	1000	RWS
	12/18/89	0009			8090	1000	RWS
	02/28/90	0006			8120	1000	RWS
	04/28/90	0007			7950	1000	RWS
	05/20/90	0003			9250	1000	RWS
	08/23/90	0004			7850	1000	RWS
STRONTIUM, TOTAL	05/16/89	0010	UG/L		8210	1000	RWS
SULFATE	12/16/87	0051	MG/L		1680	10.0	RWS
	01/19/88	0034			1820	-	RWS
	02/12/88	0046			1140	-	RWS
	03/10/88	0053			1900	-	RWS
	04/21/88	0041			2030	-	RWS
	05/17/88	0071			2770	-	RWS
	06/29/88	0001			1120	-	RWS
	08/22/88	0021			2060	-	RWS
	09/20/88	0005			2760	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B026 BLM-26
 NORTH COORDINATE: 2074506.28 FT
 EAST COORDINATE: 423038.66 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFATE	02/09/89	0004	MG/L		1960	800	RWS
	05/16/89	0010			2310	50.0	RWS
	09/10/89	0003			4460	0.50	RWS
	12/18/89	0009			1180	100	RWS
	02/28/90	0006			2080	25.0	RWS
	04/28/90	0007			2190	20.0	RWS
	08/23/90	0004			1950	25.0	RWS
SULFIDE	01/19/88	0034	MG/L		16.4	-	RWS
	02/12/88	0046			28	-	RWS
	03/10/88	0053			46.2	-	RWS
	04/21/88	0041			80.0	-	RWS
	05/17/88	0071			79.4	-	RWS
	06/29/88	0001			7.2	-	RWS
	07/19/88	0005			24.8	-	RWS
	08/22/88	0021			30.4	-	RWS
	09/20/88	0005			8.4	-	RWS
	02/09/89	0004			110	1.0	RWS
	05/16/89	0010			78.5	2.0	RWS
	09/10/89	0003			39.2	0.20	RWS
	12/18/89	0009			38.0	10.0	RWS
	02/28/90	0006			34.6	10.0	RWS
	04/28/90	0007			42.1	10.0	RWS
	08/23/90	0004			34.6	2.0	RWS
TOLUENE (624H)	01/19/88	0031	UG/L		7	-	RWS
	08/22/88	0021			9.0	5	RWS
TOLUENE (8020)	12/18/89	0009	MG/L	B	1.2	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0051	MG/L		3200	10.0	RWS
	01/19/88	0034			3630	-	RWS
	02/12/88	0046			3550	-	RWS
	03/10/88	0053			3540	-	RWS
	04/21/88	0041			3660	-	RWS
	05/17/88	0071			3700	-	RWS
	06/29/88	0001			3581	-	RWS
	07/19/88	0005			3517	-	RWS
	08/22/88	0021			3590	-	RWS
	09/20/88	0005			3841	-	RWS
	02/09/89	0004			3780	10.0	RWS
	05/16/89	0010			4710	10.0	RWS
	09/10/89	0003			3070	10.0	RWS
	12/18/89	0009			3320	33.3	RWS
	02/28/90	0006			3720	10.0	RWS
	04/28/90	0007			3650	33.3	RWS
	08/23/90	0004			3650	50.0	RWS
ZINC, SOLUBLE	09/10/89	0003	UG/L		37.6	20.0	RWS
	12/18/89	0009			21.9	20.0	RWS
	04/28/90	0007			22.5	20.0	RWS
ZINC, TOTAL	02/09/89	0004	UG/L		45.6	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B027 BLM-27
 NORTH COORDINATE: 2074540.46 FT
 EAST COORDINATE: 423425.37 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1-DICHLOROETHANE (624H)	01/19/88	0036	UG/L		12	-	RWS
	02/12/88	0041			9	-	RWS
	03/09/88	0099			6	-	RWS
	04/21/88	0033			7	5	RWS
	04/21/88	0049			6	5	RWS
1,2-DICHLOROETHANE (624H)	12/16/87	0053	UG/L		10	-	RWS
ACETONE (624H)	05/17/88	0049	UG/L	B	14	10	RWS
ACIDITY	09/07/89	0001	MG/L		0.00	-	INL
ALKALINITY	09/07/89	0001	MG/L		305.48	-	INL
ALUMINUM, TOTAL	12/11/89	0005	UG/L		68900	200	RWS
ARSENIC, SOLUBLE	12/12/89	0001	UG/L		61.	4.0	RDC
BARIUM, SOLUBLE	09/07/89	0001	UG/L		1400	2.	RDC
	12/12/89	0001			1200	10.	RDC
BENZENE (602)	12/11/89	0005	UG/L	B	1.0	0.50	RWS
BENZENE (8020)	12/11/89	0005	UG/L	B	1.0	0.50	RWS
BERYLLIUM, TOTAL	12/11/89	0005	UG/L		6.1	5.0	RWS
BICARBONATE	01/19/88	0039	MG/L		393	-	RWS
	02/12/88	0042			352	-	RWS
	03/09/88	0081			350	-	RWS
	04/21/88	0036			360	-	RWS
	04/21/88	0052			350	-	RWS
	05/17/88	0051			309	-	RWS
	06/29/88	0002			283	-	RWS
	07/19/88	0006			340	-	RWS
	08/21/88	0014			241	-	RWS
	09/20/88	0009			126	-	RWS
	05/17/89	0003			261	5.0	RWS
	09/07/89	0001			372.69	-	INL
	09/07/89	0006			304	10.0	RWS
	12/11/89	0005			281	10.0	RWS
	03/03/90	0005			256	10.0	RWS
	04/25/90	0008			246	10.0	RWS
	05/19/90	0002			258	10.0	RWS
	08/22/90	0001			258	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/12/88	0002	UG/L	B	22	-	RWG
BORON, TOTAL	05/17/89	0003	UG/L		242	100	RWS
BROMIDE	05/17/89	0003	MG/L		0.72	0.20	RWS
	09/07/89	0006			1.4	0.25	RWS
	03/03/90	0005			0.39	0.25	RWS
	04/25/90	0008			0.42	0.25	RWS
	05/19/90	0002			1.2	0.25	RWS
CALCIUM, SOLUBLE	12/16/87	0055	UG/L		320000	1000	RWS
	01/19/88	0038			479000	-	RWS
	02/12/88	0044			465000	-	RWS
	03/09/88	0081			587000	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B027 BLM-27
 NORTH COORDINATE: 2074540.46 FT
 EAST COORDINATE: 423425.37 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, SOLUBLE	04/21/88	0036	UG/L		326000	1000	RWS
	04/21/88	0052			461000	1000	RWS
	05/17/88	0050			495000	-	RWS
	06/29/88	0002			472500	-	RWS
	07/19/88	0006			500000	-	RWS
	08/21/88	0014			481200	-	RWS
	09/20/88	0009			363660	-	RWS
	09/07/89	0001			167730	-	INL
	09/07/89	0006			455000	100000	RWS
	12/11/89	0008			368000	5000	RWS
	03/03/90	0005			345000	5000	RWS
	04/25/90	0004			362000	5000	RWS
	05/19/90	0002			374000	5000	RWS
	08/22/90	0001			628000	50000	RWS
CALCIUM, TOTAL	05/17/89	0003	UG/L		452000	50000	RWS
	12/11/89	0005			402000	5000	RWS
CARBONATE	09/07/89	0001	MG/L		0.00	-	INL
CHLORIDE	09/07/89	0001	MG/L		188.32	-	INL
	04/25/90	0008			149	5.0	RWS
	05/19/90	0002			126	5.0	RWS
	08/22/90	0001			129	10.0	RWS
CHLORIDE BY IC	01/19/88	0039	MG/L		375	-	RWS
	02/12/88	0042			268	-	RWS
	03/09/88	0081			508	-	RWS
	04/21/88	0036			390	-	RWS
	04/21/88	0052			397	-	RWS
	05/17/88	0051			401	-	RWS
	06/29/88	0002			320	-	RWS
	08/21/88	0014			274	-	RWS
	09/20/88	0009			206	-	RWS
	05/17/89	0003			265	2.5	RWS
	09/07/89	0006			196	0.50	RWS
	12/11/89	0005			172	10.0	RWS
	03/03/90	0005			140	5.0	RWS
CHROMIUM, SOLUBLE	09/07/89	0001	UG/L		74.	7.	RDC
	12/12/89	0001			74.	10.	RDC
CHROMIUM, TOTAL	12/11/89	0005	UG/L		88.7	10.0	RWS
COBALT, SOLUBLE	09/07/89	0006	UG/L		68.5	50.0	RWS
COBALT, TOTAL	12/11/89	0005	UG/L		82.1	50.0	RWS
COPPER, TOTAL	12/11/89	0005	UG/L		77.1	25.0	RWS
DICHLOROMETHANE-METHYLENE CL (601)	05/17/89	0003	UG/L		1.50	0.5	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	12/16/87	0053	UG/L		44	5	RWS
	01/19/88	0036			6	-	RWS
	03/09/88	0099			20	-	RWS
	04/21/88	0033			7	5	RWS
ETHYLBENZENE (602)	12/11/89	0005	UG/L		1.3	0.50	RWS
ETHYLBENZENE (8020)	12/11/89	0005	UG/L		1.3	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B027 BLM-27
 NORTH COORDINATE: 2074540.46 FT
 EAST COORDINATE: 423425.37 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
HARDNESS	09/07/89	0001	MG/L		1195.75	-	INL
IRON, TOTAL	12/11/89	0005	UG/L		64100	100	RWS
LAB CONDUCTIVITY	09/07/89	0001	UMHOS/CM		3191	-	INL
LEAD, SOLUBLE	12/12/89	0001	UG/L		82.	2.0	RDC
LEAD, TOTAL	12/11/89	0005	UG/L		56.5	25.0	RWS
MAGNESIUM, SOLUBLE	12/16/87	0055	UG/L		5500	1000	RWS
	01/19/88	0038			44900	-	RWS
	02/12/88	0044			35300	-	RWS
	03/09/88	0081			47200	-	RWS
	04/21/88	0036			24200	1000	RWS
	04/21/88	0052			45300	1000	RWS
	05/17/88	0050			37500	-	RWS
	06/29/88	0002			37500	-	RWS
	07/19/88	0006			29000	-	RWS
	08/21/88	0014			20040	-	RWS
	09/20/88	0009			35430	-	RWS
	09/07/89	0001			189030	-	INL
	09/07/89	0006			31900	5000	RWS
	12/11/89	0008			28000	5000	RWS
	03/03/90	0005			27700	5000	RWS
	04/25/90	0004			31300	5000	RWS
	05/19/90	0002			29800	5000	RWS
	08/22/90	0001			62400	5000	RWS
MAGNESIUM, TOTAL	05/17/89	0003	UG/L		34600	5000	RWS
	12/11/89	0005			42500	5000	RWS
MANGANESE, SOLUBLE	04/21/88	0036	UG/L		18	105	RWS
	04/21/88	0052			70	105	RWS
	08/22/90	0001			262	15.0	RWS
MANGANESE, TOTAL	05/17/89	0003	UG/L		19.9	15.0	RWS
	12/11/89	0005			2120	15.0	RWS
MERCURY, SOLUBLE	12/11/89	0008	UG/L		0.42	0.20	RWS
MERCURY, TOTAL	12/11/89	0005	UG/L		0.42	0.20	RWS
NICKEL, SOLUBLE	09/07/89	0006	UG/L		60.2	40.0	RWS
NICKEL, TOTAL	05/17/89	0003	UG/L		47.4	40.0	RWS
	12/11/89	0005			67.0	40.0	RWS
NITRATE	09/07/89	0001	MG/L		3.49	-	INL
NITRATE NITRITE	05/17/89	0003	MG/L		2.3	0.26	RWS
	09/07/89	0006			1.7	0.10	RWS
PH	09/07/89	0001	S.U.		7.57	-	INL
POTASSIUM, SOLUBLE	12/16/87	0055	UG/L		16200	5000	RWS
	01/19/88	0038			1000	-	RWS
	05/17/88	0050			1230	-	RWS
	08/21/88	0014			7350	-	RWS
	09/20/88	0009			6930	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8027 BLM-27
 NORTH COORDINATE: 2074540.46 FT
 EAST COORDINATE: 423425.37 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
POTASSIUM, SOLUBLE	09/07/89	0001	UG/L		1280	-	INL
SILICON, TOTAL	05/17/89	0003	UG/L		5620	100	RWS
SODIUM, SOLUBLE	12/16/87	0055	UG/L		615000	1000	RWS
	01/19/88	0038			391000	-	RWS
	02/12/88	0044			411000	-	RWS
	03/09/88	0081			475000	-	RWS
	04/21/88	0036			236000	1000	RWS
	04/21/88	0052			366000	1000	RWS
	05/17/88	0050			418000	-	RWS
	06/29/88	0002			142000	-	RWS
	07/19/88	0006			350000	-	RWS
	08/21/88	0014			617400	-	RWS
	09/20/88	0009			313200	-	RWS
	09/07/89	0001			290000	-	INL
	09/07/89	0006			302000	100000	RWS
	12/11/89	0008			268000	5000	RWS
	03/03/90	0005			272000	5000	RWS
	04/25/90	0004			312000	5000	RWS
	05/19/90	0002			317000	5000	RWS
	08/22/90	0001			294000	5000	RWS
SODIUM, TOTAL	05/17/89	0003	UG/L		268000	50000	RWS
	12/11/89	0005			299000	5000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0042	UMHO		3880	-	RWS
STRONTIUM, SOLUBLE	09/07/89	0006	UG/L		7030	1000	RWS
	12/11/89	0008			6360	1000	RWS
	03/03/90	0005			6500	1000	RWS
	04/25/90	0004			6910	1000	RWS
	05/19/90	0002			6460	1000	RWS
	08/22/90	0001			8940	1000	RWS
STRONTIUM, TOTAL	05/17/89	0003	UG/L		7550	1000	RWS
	12/11/89	0005			6910	1000	RWS
SULFATE	01/19/88	0039	MG/L		1330	-	RWS
	02/12/88	0042			1030	-	RWS
	03/09/88	0081			1110	-	RWS
	04/21/88	0036			1180	-	RWS
	04/21/88	0052			1260	-	RWS
	05/17/88	0051			1640	-	RWS
	06/29/88	0002			1790	-	RWS
	08/21/88	0014			1770	-	RWS
	09/20/88	0009			1417	-	RWS
	05/17/89	0003			1270	50.0	RWS
	09/07/89	0001			1231.21	-	INL
	09/07/89	0006			1150	0.50	RWS
	12/11/89	0005			1470	100	RWS
	03/03/90	0005			1260	10.0	RWS
	04/25/90	0008			1380	5.0	RWS
	05/19/90	0002			1170	5.0	RWS
	08/22/90	0001			1230	5.0	RWS
TOLUENE (602)	12/11/89	0005	UG/L	B	1.2	0.50	RWS
TOLUENE (8020)	12/11/89	0005	UG/L	B	1.2	0.50	RWS
TOTAL DISSOLVED SOLIDS	01/19/88	0039	MG/L		3280	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B027 BLM-27
 NORTH COORDINATE: 2074540.46 FT
 EAST COORDINATE: 423425.37 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	02/12/88	0042	MG/L		3270	-	RWS
	03/09/88	0081			2790	-	RWS
	04/21/88	0036			3110	-	RWS
	04/21/88	0052			3060	-	RWS
	05/17/88	0051			3100	-	RWS
	06/29/88	0002			2930	-	RWS
	07/19/88	0006			2579	-	RWS
	08/21/88	0014			2690	-	RWS
	09/20/88	0009			2682	-	RWS
	05/17/89	0003			2790	10.0	RWS
	09/07/89	0001			2251	-	INL
	09/07/89	0006			2700	10.0	RWS
	12/11/89	0005			616	10.0	RWS
	03/03/90	0005			2410	10.0	RWS
	04/25/90	0008			2480	33.3	RWS
	05/19/90	0002			2370	33.3	RWS
	08/22/90	0001			2150	50.0	RWS
VANADIUM, TOTAL	12/11/89	0005	UG/L		129	50.0	RWS
ZINC, SOLUBLE	08/22/90	0001	UG/L		72.1	20.0	RWS
ZINC, TOTAL	05/17/89	0003	UG/L		23.6	20.0	RWS
	12/11/89	0005			227	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLMO1 BLM (Lee Acres)
 LOCATION: B028 BLM-28
 NORTH COORDINATE: 2074540.85 FT
 EAST COORDINATE: 423415.39 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	04/25/90	0006	UG/L		1.3	0.50	RWS
ACETONE (624H)	12/16/87	0057	UG/L		28	10	RWS
	08/21/88	0015		B	18	10	RWS
	09/20/88	0010		B	30	10	RWS
BENZENE (602)	12/14/89	0005	UG/L	B	1.0	0.50	RWS
BENZENE (8020)	12/14/89	0005	UG/L	B	1.0	0.50	RWS
BICARBONATE	12/16/87	0059	MG/L		330	10.0	RWS
	01/19/88	0044			136	-	RWS
	02/12/88	0046			134	-	RWS
	03/09/88	0084			130	-	RWS
	04/21/88	0031			130	-	RWS
	05/17/88	0055			114	-	RWS
	06/29/88	0003			116	-	RWS
	07/19/88	0007			123	-	RWS
	08/21/88	0015			102	-	RWS
	09/20/88	0010			56	-	RWS
	02/06/89	0007			111	6.0	RWS
	05/17/89	0004			168	5.0	RWS
	09/09/89	0006			112	10.0	RWS
	12/14/89	0005			114	10.0	RWS
	02/27/90	0003			114	10.0	RWS
	02/27/90	0004			114	10.0	RWS
	04/25/90	0006			106	10.0	RWS
	05/19/90	0003			108	10.0	RWS
	08/22/90	0002			120	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/12/88	0001	UG/L	B	45	-	RWG
BORON, TOTAL	02/06/89	0007	UG/L		346	100	RWS
	05/17/89	0004			331	100	RWS
BROMIDE	09/09/89	0006	MG/L		1.2	0.25	RWS
	02/27/90	0003			1.2	0.25	RWS
	02/27/90	0004			1.3	0.25	RWS
CALCIUM, SOLUBLE	12/16/87	0059	UG/L		332000	1000	RWS
	01/19/88	0043			410000	-	RWS
	02/12/88	0048			338000	-	RWS
	03/09/88	0084			552000	-	RWS
	04/21/88	0031			453000	1000	RWS
	05/17/88	0054			485000	-	RWS
	06/29/88	0003			639400	-	RWS
	07/19/88	0007			540000	-	RWS
	08/21/88	0015			400200	-	RWS
	09/20/88	0010			408120	-	RWS
	09/09/89	0006			372000	50000	RWS
	12/14/89	0005			409000	5000	RWS
	02/27/90	0003			444000	5000	RWS
	02/27/90	0004			435000	5000	RWS
	04/25/90	0006			428000	5000	RWS
	05/19/90	0003			435000	5000	RWS
	08/22/90	0002			433000	5000	RWS
CALCIUM, TOTAL	02/06/89	0007	UG/L		449000	5000	RWS
	05/17/89	0004			440000	50000	RWS
CHLORIDE	04/25/90	0006	MG/L		24.7	5.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B028 BLM-28
 NORTH COORDINATE: 2074540.85 FT
 EAST COORDINATE: 423415.39 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE	05/19/90	0003	MG/L		24.1	0.50	RWS
	08/22/90	0002			18.2	1.0	RWS
CHLORIDE BY IC	12/16/87	0059	MG/L		604	0.5	RWS
	01/19/88	0044			20.3	-	RWS
	02/12/88	0046			4.73	-	RWS
	03/09/88	0084			17.9	-	RWS
	04/21/88	0031			20.3	-	RWS
	05/17/88	0055			18.7	-	RWS
	06/29/88	0003			22.3	-	RWS
	08/21/88	0015			22.6	-	RWS
	09/20/88	0010			18.6	-	RWS
	02/06/89	0007			180	0.50	RWS
	05/17/89	0004			18.9	0.50	RWS
	09/09/89	0006			11.6	1.0	RWS
	12/14/89	0005			21.7	1.0	RWS
	02/27/90	0003			16.8	0.50	RWS
	02/27/90	0004			16.6	0.50	RWS
CHROMIUM, TOTAL	02/06/89	0007	UG/L		67.6	10.0	RWS
COPPER, SOLUBLE	09/09/89	0006	UG/L		26.1	25.0	RWS
COPPER, TOTAL	02/06/89	0007	UG/L		122	25.0	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/06/89	0007	UG/L		1.4	0.5	RWS
	05/17/89	0004			1.20	0.5	RWS
	09/09/89	0006			3.80	0.50	RWS
IRON, SOLUBLE	09/09/89	0006	UG/L		877	100	RWS
	12/14/89	0005			308	100	RWS
	02/27/90	0003			1130	100	RWS
	02/27/90	0004			1120	100	RWS
	04/25/90	0006			920	100	RWS
	05/19/90	0003			920	100	RWS
	08/22/90	0002			1060	100	RWS
IRON, TOTAL	02/06/89	0007	UG/L		997	100	RWS
	05/17/89	0004			552	100	RWS
MAGNESIUM, SOLUBLE	12/16/87	0059	UG/L		9500	1000	RWS
	01/19/88	0043			21300	-	RWS
	02/12/88	0048			16100	-	RWS
	03/09/88	0084			23600	-	RWS
	04/21/88	0031			24600	1000	RWS
	05/17/88	0054			19400	-	RWS
	06/29/88	0003			22500	-	RWS
	07/19/88	0007			22000	-	RWS
	08/21/88	0015			28740	-	RWS
	09/20/88	0010			22490	-	RWS
	09/09/89	0006			19700	5000	RWS
	12/14/89	0005			18800	5000	RWS
	02/27/90	0003			19400	5000	RWS
	02/27/90	0004			20300	5000	RWS
	04/25/90	0006			19000	5000	RWS
	05/19/90	0003			19900	5000	RWS
	08/22/90	0002			19500	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0007	UG/L		19900	5000	RWS
	05/17/89	0004			18700	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8028 BLM-28
 NORTH COORDINATE: 2074540.85 FT
 EAST COORDINATE: 423415.39 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MANGANESE, SOLUBLE	04/21/88	0031	UG/L		511	105	RWS
	09/09/89	0006			429	15.0	RWS
	12/14/89	0005			426	15.0	RWS
	02/27/90	0003			467	15.0	RWS
	02/27/90	0004			498	15.0	RWS
	04/25/90	0006			446	15.0	RWS
	05/19/90	0003			438	15.0	RWS
	08/22/90	0002			460	15.0	RWS
MANGANESE, TOTAL	02/06/89	0007	UG/L		468	15.0	RWS
	05/17/89	0004			429	15.0	RWS
MERCURY, SOLUBLE	09/09/89	0006	UG/L		0.20	0.20	RWS
	12/14/89	0005			0.29	0.20	RWS
MERCURY, TOTAL	02/06/89	0007	UG/L		0.22	0.20	RWS
NITRATE NITRITE	09/09/89	0006	MG/L		0.30	0.20	RWS
POTASSIUM, SOLUBLE	12/16/87	0059	UG/L		14600	5000	RWS
	01/19/88	0043			5400	-	RWS
	02/12/88	0048			5300	-	RWS
	04/21/88	0031			2700	1000	RWS
	05/17/88	0054			5760	-	RWS
	06/29/88	0003			6700	-	RWS
	07/19/88	0007			9000	-	RWS
	08/21/88	0015			3570	-	RWS
	09/20/88	0010			10170	-	RWS
	09/09/89	0006			6030	5000	RWS
	04/25/90	0006			6340	5000	RWS
POTASSIUM, TOTAL	05/17/89	0004	UG/L		6320	5000	RWS
SILICON, TOTAL	02/06/89	0007	UG/L		7500	100	RWS
	05/17/89	0004			6350	100	RWS
SILVER, TOTAL	02/06/89	0007	UG/L		32.6	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0059	UG/L		670000	1000	RWS
	01/19/88	0043			715000	-	RWS
	02/12/88	0048			466000	-	RWS
	03/09/88	0084			740000	-	RWS
	04/21/88	0031			519000	1000	RWS
	05/17/88	0054			608000	-	RWS
	06/29/88	0003			647800	-	RWS
	07/19/88	0007			730000	-	RWS
	08/21/88	0015			357000	-	RWS
	09/20/88	0010			689600	-	RWS
	09/09/89	0006			510000	50000	RWS
	12/14/89	0005			636000	50000	RWS
	02/27/90	0003			629000	25000	RWS
	02/27/90	0004			602000	25000	RWS
	04/25/90	0006			623000	50000	RWS
	05/19/90	0003			681000	50000	RWS
	08/22/90	0002			659000	50000	RWS
SODIUM, TOTAL	02/06/89	0007	UG/L		667000	50000	RWS
	05/17/89	0004			542000	50000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0046	UMHO		4500	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8028 BLM-28
 NORTH COORDINATE: 2074540.85 FT
 EAST COORDINATE: 423415.39 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, SOLUBLE	09/09/89	0006	UG/L		8570	1000	RWS
	12/14/89	0005			7900	1000	RWS
	02/27/90	0003			8170	1000	RWS
	02/27/90	0004			8730	1000	RWS
	04/25/90	0006			7890	1000	RWS
	05/19/90	0003			8830	1000	RWS
	08/22/90	0002			7750	1000	RWS
STRONTIUM, TOTAL	05/17/89	0004	UG/L		7340	1000	RWS
SULFATE	12/16/87	0059	MG/L		1260	10.0	RWS
	01/19/88	0044			2020	-	RWS
	02/12/88	0046			2310	-	RWS
	03/09/88	0084			1920	-	RWS
	04/21/88	0031			2280	-	RWS
	05/17/88	0055			2760	-	RWS
	06/29/88	0003			3220	-	RWS
	08/21/88	0015			1640	-	RWS
	09/20/88	0010			2850	-	RWS
	02/06/89	0007			1690	0.50	RWS
	05/17/89	0004			2390	50.0	RWS
	09/09/89	0006			2250	0.50	RWS
	12/14/89	0005			2440	100	RWS
	02/27/90	0003			2380	25.0	RWS
	02/27/90	0004			2320	25.0	RWS
	04/25/90	0006			646	50.0	RWS
	05/19/90	0003			2600	10.0	RWS
	08/22/90	0002			2100	25.0	RWS
TOLUENE (602)	12/14/89	0005	UG/L	B	1.1	0.50	RWS
TOLUENE (8020)	12/14/89	0005	UG/L	B	1.1	0.50	RWS
	02/27/90	0003		B	0.93	0.50	RWS
	02/27/90	0004		B	2.0	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0059	MG/L		3330	10.0	RWS
	01/19/88	0044			3780	-	RWS
	02/12/88	0046			3820	-	RWS
	03/09/88	0084			3680	-	RWS
	04/21/88	0031			3820	-	RWS
	05/17/88	0055			3800	-	RWS
	06/29/88	0003			3810	-	RWS
	07/19/88	0007			6370	-	RWS
	08/21/88	0015			3740	-	RWS
	09/20/88	0010			3752	-	RWS
	02/06/89	0007			3660	10.0	RWS
	05/17/89	0004			3850	10.0	RWS
	09/09/89	0006			3600	10.0	RWS
	12/14/89	0005			3850	33.3	RWS
	02/27/90	0003			3800	10.0	RWS
	02/27/90	0004			3830	10.0	RWS
	04/25/90	0006			3790	33.3	RWS
	05/19/90	0003			3660	33.3	RWS
	08/22/90	0002			3610	50.0	RWS
TOTAL XYLENES (602)	12/14/89	0005	UG/L		1.2	0.50	RWS
TOTAL XYLENES (8020)	12/14/89	0005	UG/L		1.2	0.50	RWS
	02/27/90	0004			0.76	0.50	RWS
ZINC, SOLUBLE	09/09/89	0006	UG/L		84.5	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: 8028 BLM-28
NORTH COORDINATE: 2074540.85 FT
EAST COORDINATE: 423415.39 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ZINC, SOLUBLE	12/14/89	0005	UG/L		210	20.0	RWS
	05/19/90	0003			25.6	20.0	RWS
	08/22/90	0002			42.1	20.0	RWS
ZINC, TOTAL	02/06/89	0007	UG/L		111	20.0	RWS
	05/17/89	0004			75.8	20.0	RWS

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GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B029 BLM-29
 NORTH COORDINATE: 2074527.65 FT
 EAST COORDINATE: 423414.47 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/16/87	0061	UG/L	B	420	10	RWS
	01/19/88	0046			25	-	RWS
	03/09/88	0003			11	-	RWS
	04/21/88	0021			12	10	RWS
	08/21/88	0016			13	10	RWS
BERYLLIUM, TOTAL	02/06/89	0008	UG/L		5.1	5.0	RWS
BICARBONATE	12/16/87	0063	MG/L		128	10.0	RWS
	01/19/88	0049			34	-	RWS
	02/14/88	0038			135	-	RWS
	03/09/88	0087			140	-	RWS
	04/21/88	0024			140	-	RWS
	05/17/88	0059			117	-	RWS
	06/29/88	0004			118	-	RWS
	07/19/88	0008			131	-	RWS
	08/21/88	0016			112	-	RWS
	09/20/88	0011			59	-	RWS
	02/06/89	0008			118	6.0	RWS
	05/17/89	0005			119	5.0	RWS
	09/10/89	0004			98.0	10.0	RWS
	12/17/89	0003			134	10.0	RWS
	02/27/90	0002			112	10.0	RWS
	04/25/90	0009			110	10.0	RWS
	04/25/90	0010			114	10.0	RWS
	05/19/90	0004			112	10.0	RWS
	08/22/90	0003			112	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	01/19/88	0047	UG/L	B	16	-	RWS
	02/14/88	0003			53	-	RWG
	06/29/88	0004			85	10	RWS
	08/21/88	0016			62	10	RWS
BORON, TOTAL	02/06/89	0008	UG/L		341	100	RWS
	05/17/89	0005			320	100	RWS
CADMIUM, TOTAL	02/06/89	0008	UG/L		5.1	5.0	RWS
CALCIUM, SOLUBLE	12/16/87	0063	UG/L		238000	1000	RWS
	01/19/88	0048			375000	-	RWS
	02/14/88	0040			460000	-	RWS
	03/09/88	0087			607000	-	RWS
	04/21/88	0024			429000	1000	RWS
	05/17/88	0058			479000	-	RWS
	06/29/88	0004			438900	-	RWS
	07/19/88	0008			480000	-	RWS
	08/21/88	0016			426100	-	RWS
	09/20/88	0011			391860	-	RWS
	09/10/89	0004			425000	5000	RWS
	12/17/89	0003			424000	5000	RWS
	02/27/90	0002			430000	5000	RWS
	04/25/90	0009			445000	5000	RWS
	04/25/90	0010			458000	5000	RWS
	05/19/90	0004			442000	5000	RWS
	08/22/90	0003			420000	5000	RWS
CALCIUM, TOTAL	02/06/89	0008	UG/L		448000	5000	RWS
	05/17/89	0005			482000	50000	RWS
CHLORIDE	04/25/90	0009	MG/L		24.8	5.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B029 BLM-29
 NORTH COORDINATE: 2074527.65 FT
 EAST COORDINATE: 423414.47 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLORIDE	04/25/90	0010	MG/L		24.6	5.0	RWS
	05/19/90	0004			24.1	0.50	RWS
	08/22/90	0003			18.0	1.0	RWS
CHLORIDE BY IC	12/16/87	0063	MG/L		20	0.5	RWS
	12/16/87	0064			18	0.5	RWS
	01/19/88	0049			18.9	-	RWS
	02/14/88	0038			17.4	-	RWS
	03/09/88	0087			19.0	-	RWS
	04/21/88	0024			20.4	-	RWS
	05/17/88	0059			19.0	-	RWS
	06/29/88	0004			219	-	RWS
	08/21/88	0016			22.2	-	RWS
	09/20/88	0011			18.3	-	RWS
	02/06/89	0008			18.0	0.50	RWS
	05/17/89	0005			18.7	0.50	RWS
	09/10/89	0004			44.7	1.0	RWS
	12/17/89	0003			21.2	1.0	RWS
	02/27/90	0002			17.0	0.50	RWS
CHROMIUM, TOTAL	02/06/89	0008	UG/L		65.9	10.0	RWS
COPPER, TOTAL	02/06/89	0008	UG/L		133	25.0	RWS
	05/17/89	0005			27.4	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/25/90	0010	UG/L		5.5	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	05/17/89	0005	UG/L		0.94	0.5	RWS
	09/10/89	0004			5.80	0.50	RWS
IRON, SOLUBLE	09/10/89	0004	UG/L		577	100	RWS
	02/27/90	0002			731	100	RWS
	04/25/90	0009			689	100	RWS
	04/25/90	0010			699	100	RWS
	05/19/90	0004			686	100	RWS
	08/22/90	0003			691	100	RWS
IRON, TOTAL	02/06/89	0008	UG/L		774	100	RWS
	05/17/89	0005			429	100	RWS
MAGNESIUM, SOLUBLE	02/14/88	0040	UG/L		22900	-	RWS
	03/09/88	0087			23600	-	RWS
	04/21/88	0024			19500	1000	RWS
	05/17/88	0058			18100	-	RWS
	06/29/88	0004			20800	-	RWS
	07/19/88	0008			20000	-	RWS
	08/21/88	0016			18130	-	RWS
	09/20/88	0011			21570	-	RWS
	09/10/89	0004			18700	5000	RWS
	12/17/89	0003			18600	5000	RWS
	02/27/90	0002			18500	5000	RWS
	04/25/90	0009			18200	5000	RWS
	04/25/90	0010			18500	5000	RWS
	05/19/90	0004			18800	5000	RWS
	08/22/90	0003			17500	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0008	UG/L		18800	5000	RWS
	05/17/89	0005			17100	5000	RWS
MANGANESE, SOLUBLE	04/21/88	0024	UG/L		316	105	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B029 BLM-29
 NORTH COORDINATE: 2074527.65 FT
 EAST COORDINATE: 423414.47 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MANGANESE, SOLUBLE	09/10/89	0004	UG/L		394	15.0	RWS
	12/17/89	0003			307	15.0	RWS
	02/27/90	0002			419	15.0	RWS
	04/25/90	0009			413	15.0	RWS
	04/25/90	0010			419	15.0	RWS
	05/19/90	0004			408	15.0	RWS
	08/22/90	0003			403	15.0	RWS
MANGANESE, TOTAL	02/06/89	0008	UG/L		394	15.0	RWS
	05/17/89	0005			323	15.0	RWS
MERCURY, SOLUBLE	12/17/89	0003	UG/L		0.51	0.20	RWS
MOLYBDENUM, TOTAL	05/17/89	0005	UG/L		13.3	10.0	RWS
NITRATE NITRITE	09/10/89	0004	MG/L		0.20	0.20	RWS
POTASSIUM, SOLUBLE	12/16/87	0063	UG/L		272000	5000	RWS
	01/19/88	0048			134000	-	RWS
	03/09/88	0087			5300	-	RWS
	04/21/88	0024			2950	1000	RWS
	05/17/88	0058			7410	-	RWS
	06/29/88	0004			7300	-	RWS
	08/21/88	0016			7690	-	RWS
	09/20/88	0011			9650	-	RWS
	09/10/89	0004			6120	5000	RWS
	04/25/90	0009			6340	5000	RWS
	04/25/90	0010			7140	5000	RWS
POTASSIUM, TOTAL	02/06/89	0008	UG/L		5710	5000	RWS
	05/17/89	0005			7410	5000	RWS
SILICON, TOTAL	02/06/89	0008	UG/L		7280	100	RWS
	05/17/89	0005			6300	100	RWS
SILVER, TOTAL	02/06/89	0008	UG/L		31.2	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0063	UG/L		544000	1000	RWS
	01/19/88	0048			720000	-	RWS
	02/14/88	0040			716000	-	RWS
	03/09/88	0087			756000	-	RWS
	04/21/88	0024			526000	1000	RWS
	05/17/88	0058			684000	-	RWS
	06/29/88	0004			587600	-	RWS
	07/19/88	0008			720000	-	RWS
	08/21/88	0016			593700	-	RWS
	09/20/88	0011			632000	-	RWS
	09/10/89	0004			585000	5000	RWS
	12/17/89	0003			644000	25000	RWS
	02/27/90	0002			646000	25000	RWS
	04/25/90	0009			704000	50000	RWS
	04/25/90	0010			661000	50000	RWS
	05/19/90	0004			664000	50000	RWS
	08/22/90	0003			695000	50000	RWS
SODIUM, TOTAL	02/06/89	0008	UG/L		671000	50000	RWS
	05/17/89	0005			679000	50000	RWS
STRONTIUM, SOLUBLE	09/10/89	0004	UG/L		8930	1000	RWS
	12/17/89	0003			8110	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8029 BLM-29
 NORTH COORDINATE: 2074527.65 FT
 EAST COORDINATE: 423414.47 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, SOLUBLE	02/27/90	0002	UG/L		8410	1000	RWS
	04/25/90	0009			7920	1000	RWS
	04/25/90	0010			8050	1000	RWS
	05/19/90	0004			10300	1000	RWS
	08/22/90	0003			7790	1000	RWS
STRONTIUM, TOTAL	05/17/89	0005	UG/L		6620	1000	RWS
SULFATE	12/16/87	0063	MG/L		2510	10.0	RWS
	12/16/87	0064			2480	10.0	RWS
	01/19/88	0049			1910	-	RWS
	02/14/88	0038			1930	-	RWS
	03/09/88	0087			2520	-	RWS
	04/21/88	0024			1510	-	RWS
	05/17/88	0059			2630	-	RWS
	06/29/88	0004			3220	-	RWS
	08/21/88	0016			1620	-	RWS
	09/20/88	0011			3130	-	RWS
	02/06/89	0008			2130	0.50	RWS
	05/17/89	0005			2290	50.0	RWS
	09/10/89	0004			2320	0.50	RWS
	12/17/89	0003			2450	100	RWS
	02/27/90	0002			2370	25.0	RWS
	04/25/90	0009			2200	50.0	RWS
	04/25/90	0010			2280	50.0	RWS
	05/19/90	0004			2620	10.0	RWS
	08/22/90	0003			1980	25.0	RWS
TOLUENE (624H)	08/21/88	0016	UG/L		10	5	RWS
TOLUENE (8020)	02/27/90	0002	UG/L	B	1.1	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0063	MG/L		3930	10.0	RWS
	12/16/87	0064			3800	10.0	RWS
	01/19/88	0049			3680	-	RWS
	02/14/88	0038			3870	-	RWS
	03/09/88	0087			3640	-	RWS
	04/21/88	0024			3780	-	RWS
	05/17/88	0059			3780	-	RWS
	06/29/88	0004			3730	-	RWS
	07/19/88	0008			3680	-	RWS
	08/21/88	0016			3770	-	RWS
	09/20/88	0011			3831	-	RWS
	02/06/89	0008			3730	10.0	RWS
	05/17/89	0005			3860	10.0	RWS
	09/10/89	0004			3810	10.0	RWS
	12/17/89	0003			3880	33.3	RWS
	02/27/90	0002			3760	10.0	RWS
	04/25/90	0009			3770	33.3	RWS
	04/25/90	0010			3780	33.3	RWS
	05/19/90	0004			3780	33.3	RWS
	08/22/90	0003			3250	50.0	RWS
ZINC, SOLUBLE	09/10/89	0004	UG/L		42.7	20.0	RWS
	12/17/89	0003			399	20.0	RWS
	08/22/90	0003			79.7	20.0	RWS
ZINC, TOTAL	02/06/89	0008	UG/L		160	20.0	RWS
	05/17/89	0005			393	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLMO1 BLM (Lee Acres)
 LOCATION: B030 BLM-30
 NORTH COORDINATE: 2074500.32 FT
 EAST COORDINATE: 424019.28 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/16/87	0001	UG/L	B	15	-	RWS
	08/21/88	0010			31	10	RWS
ACIDITY	09/07/89	0001	MG/L		0.00	-	INL
ALKALINITY	09/07/89	0001	MG/L		152.74	-	INL
ALUMINUM, TOTAL	02/06/89	0003	UG/L		205	200	RWS
	12/11/89	0002			29100	200	RWS
ARSENIC, SOLUBLE	12/12/89	0001	UG/L		48.	2.0	RDC
ARSENIC, TOTAL	12/11/89	0002	UG/L		15.4	10.0	RWS
BARIUM, SOLUBLE	09/07/89	0001	UG/L		570	2.	RDC
	12/12/89	0001			750	10.	RDC
BENZENE (602)	12/11/89	0002	UG/L	B	1.1	0.50	RWS
BENZENE (8020)	12/11/89	0002	UG/L	B	1.1	0.50	RWS
BICARBONATE	12/16/87	0003	MG/L		180	10.0	RWS
	01/19/88	0054			221	-	RWS
	02/12/88	0034			211	-	RWS
	03/09/88	0003			208	-	RWS
	04/21/88	0019			200	-	RWS
	05/17/88	0075			178	-	RWS
	06/28/88	0006			180	-	RWS
	07/19/88	0009			189	-	RWS
	08/21/88	0010			161	-	RWS
	09/20/88	0002			85	-	RWS
	02/06/89	0003			166	6.0	RWS
	05/17/89	0006			129	5.0	RWS
	09/07/89	0001			186.34	-	INL
	09/07/89	0008			160	10.0	RWS
	12/11/89	0002			168	10.0	RWS
	03/04/90	0005			162	10.0	RWS
	04/25/90	0013			160	10.0	RWS
	05/19/90	0005			156	10.0	RWS
	08/22/90	0004			160	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/12/88	0002	UG/L	B	27	-	RWG
BORON, TOTAL	02/06/89	0003	UG/L		236	100	RWS
	05/17/89	0006			261	100	RWS
BROMIDE	02/06/89	0003	MG/L		1.5	0.50	RWS
	05/17/89	0006			1.8	0.20	RWS
	09/07/89	0008			2.5	0.25	RWS
	12/11/89	0002			0.67	0.50	RWS
	03/04/90	0005			2.1	0.25	RWS
	04/25/90	0013			1.6	0.25	RWS
	05/19/90	0005			2.1	0.25	RWS
CADMIUM, TOTAL	02/06/89	0003	UG/L		5.5	5.0	RWS
CALCIUM, SOLUBLE	12/16/87	0003	UG/L		335000	1000	RWS
	01/19/88	0053			431000	-	RWS
	02/12/88	0036			377000	-	RWS
	03/09/88	0003			465000	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8030 BLM-30
 NORTH COORDINATE: 2074500.32 FT
 EAST COORDINATE: 424019.28 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, SOLUBLE	04/21/88	0019	UG/L		466000	1000	RWS
	05/17/88	0074			554000	-	RWS
	06/28/88	0006			450500	-	RWS
	07/19/88	0009			540000	-	RWS
	08/21/88	0010			524000	-	RWS
	09/20/88	0002			373650	-	RWS
	09/07/89	0001			545130	-	INL
	09/07/89	0008			581000	100000	RWS
	12/11/89	0007			624000	25000	RWS
	03/04/90	0005			464000	5000	RWS
	04/25/90	0005			581000	25000	RWS
	05/19/90	0005			473000	5000	RWS
	08/22/90	0004			486000	5000	RWS
CALCIUM, TOTAL	02/06/89	0003	UG/L		496000	5000	RWS
	05/17/89	0006			571000	50000	RWS
	12/11/89	0002			470000	5000	RWS
CARBONATE	09/07/89	0001	MG/L		0.00	-	INL
CHLORIDE	09/07/89	0001	MG/L		267.62	-	INL
	04/25/90	0013			274	5.0	RWS
	05/19/90	0005			281	5.0	RWS
	08/22/90	0004			18.0	1.0	RWS
CHLORIDE BY IC	12/16/87	0003	MG/L		117	0.5	RWS
	01/19/88	0054			135	-	RWS
	02/12/88	0034			150	-	RWS
	03/09/88	0003			5.5	-	RWS
	04/21/88	0019			138	-	RWS
	05/17/88	0075			167	-	RWS
	06/28/88	0006			216	-	RWS
	08/21/88	0010			250	-	RWS
	09/20/88	0002			238	-	RWS
	02/06/89	0003			205	0.50	RWS
	05/17/89	0006			245	2.5	RWS
	09/07/89	0008			266	0.50	RWS
	12/11/89	0002			268	10.0	RWS
	03/04/90	0005			274	5.0	RWS
CHROMIUM, SOLUBLE	09/07/89	0001	UG/L		43.	7.	RDC
	12/12/89	0001			110	10.	RDC
CHROMIUM, TOTAL	02/06/89	0003	UG/L		75.7	10.0	RWS
	12/11/89	0002			83.6	10.0	RWS
COBALT, TOTAL	12/11/89	0002	UG/L		54.7	50.0	RWS
COPPER, TOTAL	02/06/89	0003	UG/L		149	25.0	RWS
	05/17/89	0006			29.9	25.0	RWS
	12/11/89	0002			42.4	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/04/90	0005	UG/L		16	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/06/89	0003	UG/L		7.70	0.5	RWS
	05/17/89	0006			0.74	0.5	RWS
	09/07/89	0008			5.70	0.50	RWS
ETHYLBENZENE (602)	12/11/89	0002	UG/L		1.4	0.50	RWS
ETHYLBENZENE (8020)	12/11/89	0002	UG/L		1.4	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B030 BLM-30
 NORTH COORDINATE: 2074500.32 FT
 EAST COORDINATE: 424019.28 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
HARDNESS	09/07/89	0001	MG/L		1580.54	-	INL
IRON, TOTAL	05/17/89	0006	UG/L		169	100	RWS
	12/11/89	0002			40800	100	RWS
LAB CONDUCTIVITY	09/07/89	0001	UMHOS/CM		3995	-	INL
LEAD, SOLUBLE	12/12/89	0001	UG/L		46.	2.0	RDC
	08/22/90	0004			6.1	3.0	RWS
LEAD, TOTAL	12/11/89	0002	UG/L		79.0	25.0	RWS
MAGNESIUM, SOLUBLE	12/16/87	0003	UG/L		37800	1000	RWS
	01/19/88	0053			57200	-	RWS
	02/12/88	0036			47000	-	RWS
	03/09/88	0003			45700	-	RWS
	04/21/88	0019			49800	1000	RWS
	05/17/88	0074			58900	-	RWS
	06/28/88	0006			55700	-	RWS
	07/19/88	0009			60000	-	RWS
	08/21/88	0010			56500	-	RWS
	09/20/88	0002			53400	-	RWS
	09/07/89	0001			53610	-	INL
	09/07/89	0008			55800	5000	RWS
	12/11/89	0007			54000	5000	RWS
	03/04/90	0005			51700	5000	RWS
	04/25/90	0005			58700	5000	RWS
	05/19/90	0005			54600	5000	RWS
	08/22/90	0004			54000	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0003	UG/L		55300	5000	RWS
	05/17/89	0006			45900	5000	RWS
	12/11/89	0002			54500	5000	RWS
MANGANESE, TOTAL	02/06/89	0003	UG/L		16.0	15.0	RWS
	05/17/89	0006			16.6	15.0	RWS
	12/11/89	0002			2020	15.0	RWS
MERCURY, SOLUBLE	12/11/89	0007	UG/L		0.33	0.20	RWS
NICKEL, TOTAL	02/06/89	0003	UG/L		40.7	40.0	RWS
	12/11/89	0002			49.0	40.0	RWS
NITRATE	09/07/89	0001	MG/L		8.09	-	INL
NITRATE NITRITE	02/06/89	0003	MG/L		28.0	0.50	RWS
	05/17/89	0006			6.4	0.51	RWS
	09/07/89	0008			7.9	1.0	RWS
PH	09/07/89	0001	S.U.		7.47	-	INL
POTASSIUM, SOLUBLE	12/16/87	0003	UG/L		13300	5000	RWS
	01/19/88	0053			5900	-	RWS
	02/12/88	0036			5200	-	RWS
	03/09/88	0003			8000	-	RWS
	04/21/88	0019			3030	1000	RWS
	05/17/88	0074			1450	-	RWS
	06/28/88	0006			6600	-	RWS
	08/21/88	0010			7110	-	RWS
	09/20/88	0002			9910	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B030 BLM-30
 NORTH COORDINATE: 2074500.32 FT
 EAST COORDINATE: 424019.28 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
POTASSIUM, SOLUBLE	09/07/89	0001	UG/L		5760	-	INL
	03/04/90	0005			5830	5000	RWS
POTASSIUM, TOTAL	05/17/89	0006	UG/L		8040	5000	RWS
	12/11/89	0002			13400	5000	RWS
SELENIUM, SOLUBLE	09/07/89	0008	UG/L		10.1	5.0	RWS
	12/11/89	0007			31.0	25.0	RWS
	12/12/89	0001			20.	2.0	RDC
	04/25/90	0005			41.5	5.0	RWS
	05/19/90	0005			69.0	25.0	RWS
	08/22/90	0004			69.0	25.0	RWS
SELENIUM, TOTAL	02/06/89	0003	UG/L		43.0	5.0	RWS
	05/17/89	0006			25.2	10.0	RWS
	12/11/89	0002			48.0	25.0	RWS
SILICON, TOTAL	02/06/89	0003	UG/L		9620	100	RWS
	05/17/89	0006			8850	100	RWS
SILVER, TOTAL	02/06/89	0003	UG/L		33.9	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0003	UG/L		449000	1000	RWS
	01/19/88	0053			295000	-	RWS
	02/12/88	0036			317000	-	RWS
	03/09/88	0003			391000	-	RWS
	04/21/88	0019			279000	1000	RWS
	05/17/88	0074			312000	-	RWS
	06/28/88	0006			243700	-	RWS
	07/19/88	0009			320000	-	RWS
	08/21/88	0010			329600	-	RWS
	09/20/88	0002			349500	-	RWS
	09/07/89	0001			339600	-	INL
	09/07/89	0008			350000	100000	RWS
	12/11/89	0007			355000	5000	RWS
	03/04/90	0005			285000	5000	RWS
	04/25/90	0005			321000	5000	RWS
	05/19/90	0005			302000	5000	RWS
	08/22/90	0004			282000	5000	RWS
SODIUM, TOTAL	02/06/89	0003	UG/L		346000	50000	RWS
	05/17/89	0006			374000	50000	RWS
	12/11/89	0002			306000	5000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0034	UMHO		3130	-	RWS
STRONTIUM, SOLUBLE	09/07/89	0008	UG/L		10200	1000	RWS
	12/11/89	0007			9990	1000	RWS
	03/04/90	0005			9430	1000	RWS
	04/25/90	0005			10300	1000	RWS
	05/19/90	0005			10200	1000	RWS
	08/22/90	0004			9530	1000	RWS
STRONTIUM, TOTAL	05/17/89	0006	UG/L		6770	1000	RWS
	12/11/89	0002			9730	1000	RWS
SULFATE	12/16/87	0003	MG/L		1540	10.0	RWS
	01/19/88	0054			1550	-	RWS
	02/12/88	0034			1130	-	RWS
	03/09/88	0003			1210	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B030 BLM-30
 NORTH COORDINATE: 2074500.32 FT
 EAST COORDINATE: 424019.28 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFATE	04/21/88	0019	MG/L		1320	-	RWS
	05/17/88	0075			1890	-	RWS
	06/28/88	0006			2020	-	RWS
	08/21/88	0010			2750	-	RWS
	09/20/88	0002			1837	-	RWS
	02/06/89	0003			920	0.50	RWS
	05/17/89	0006			1660	50.0	RWS
	09/07/89	0001			1771.10	-	INL
	09/07/89	0008			1670	0.50	RWS
	12/11/89	0002			1950	100	RWS
	03/04/90	0005			1470	25.0	RWS
	04/25/90	0013			1680	5.0	RWS
	05/19/90	0005			1970	5.0	RWS
	08/22/90	0004			1520	5.0	RWS
TIN, SOLUBLE	08/22/90	0004	UG/L		103	100	RWS
TOLUENE (602)	12/11/89	0002	UG/L	B	1.3	0.50	RWS
TOLUENE (8020)	12/11/89	0002	UG/L	B	1.3	0.50	RWS
	03/04/90	0005		B	0.58	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0003	MG/L		2600	10.0	RWS
	01/19/88	0054			2800	-	RWS
	02/12/88	0034			2800	-	RWS
	03/09/88	0003			2800	-	RWS
	04/21/88	0019			2810	-	RWS
	05/17/88	0075			2960	-	RWS
	06/28/88	0006			2910	-	RWS
	07/19/88	0009			2910	-	RWS
	08/21/88	0010			2930	-	RWS
	09/20/88	0002			2946	-	RWS
	02/06/89	0003			3070	10.0	RWS
	05/17/89	0006			3180	10.0	RWS
	09/07/89	0001			3074	-	INL
	09/07/89	0008			3120	10.0	RWS
	12/11/89	0002			3260	40.0	RWS
	03/04/90	0005			3130	10.0	RWS
	04/25/90	0013			2230	33.3	RWS
	05/19/90	0005			3070	33.3	RWS
	08/22/90	0004			3190	50.0	RWS
TOTAL XYLENES (602)	12/11/89	0002	UG/L		1.2	0.50	RWS
TOTAL XYLENES (8020)	12/11/89	0002	UG/L		1.2	0.50	RWS
VANADIUM, TOTAL	12/11/89	0002	UG/L		102	50.0	RWS
ZINC, SOLUBLE	03/04/90	0005	UG/L		62.8	20.0	RWS
	08/22/90	0004			95.0	20.0	RWS
ZINC, TOTAL	02/06/89	0003	UG/L		126	20.0	RWS
	05/17/89	0006			106	20.0	RWS
	12/11/89	0002			158	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLMO1 BLM (Lee Acres)
 LOCATION: B031 BLM-31
 NORTH COORDINATE: 2074491.33 FT
 EAST COORDINATE: 424023.40 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	04/21/88	0011	UG/L	B	19	10	RWS
	07/19/88	0010			11	10	RWS
	08/21/88	0011			12	10	RWS
ALUMINUM, TOTAL	02/06/89	0005	UG/L		289	200	RWS
BENZENE (602)	12/14/89	0006	UG/L	B	1.0	0.50	RWS
BENZENE (8020)	12/14/89	0006	UG/L	B	1.0	0.50	RWS
BERYLLIUM, TOTAL	02/06/89	0005	UG/L		5.3	5.0	RWS
BICARBONATE	12/16/87	0007	MG/L		242	10.0	RWS
	01/19/88	0059			267	-	RWS
	02/12/88	0038			275	-	RWS
	03/10/88	0008			260	-	RWS
	04/21/88	0014			260	-	RWS
	05/17/88	0079			220	-	RWS
	06/28/88	0007			220	-	RWS
	07/19/88	0010			228	-	RWS
	08/21/88	0011			174	-	RWS
	09/20/88	0008			105	-	RWS
	02/06/89	0005			209	6.0	RWS
	05/17/89	0007			207	5.0	RWS
	09/09/89	0005			212	10.0	RWS
	12/14/89	0006			212	10.0	RWS
	03/04/90	0006			207	10.0	RWS
	04/25/90	0011			202	10.0	RWS
	05/19/90	0006			196	10.0	RWS
	08/22/90	0005			206	10.0	RWS
BORON, TOTAL	02/06/89	0005	UG/L		274	100	RWS
	05/17/89	0007			243	100	RWS
BROMIDE	02/06/89	0005	MG/L		1.4	0.50	RWS
	05/17/89	0007			1.7	0.20	RWS
	09/09/89	0005			2.3	0.25	RWS
	12/14/89	0006			1.0	0.50	RWS
	03/04/90	0006			1.8	0.25	RWS
	04/25/90	0011			1.4	0.25	RWS
	05/19/90	0006			2.0	0.25	RWS
	08/22/90	0005			2.8	0.50	RWS
CADMIUM, TOTAL	02/06/89	0005	UG/L		5.5	5.0	RWS
CALCIUM, SOLUBLE	12/16/87	0007	UG/L		384000	1000	RWS
	01/19/88	0058			527000	-	RWS
	02/12/88	0040			422000	-	RWS
	03/10/88	0008			438000	-	RWS
	04/21/88	0014			397000	1000	RWS
	05/17/88	0078			562000	-	RWS
	06/28/88	0007			464600	-	RWS
	07/19/88	0010			540000	-	RWS
	08/21/88	0011			487900	-	RWS
	09/20/88	0008			508900	-	RWS
	09/09/89	0005			484000	50000	RWS
	12/14/89	0006			480000	5000	RWS
	03/04/90	0006			493000	5000	RWS
	04/25/90	0011			592000	50000	RWS
	05/19/90	0006			497000	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B031 BLM-31
 NORTH COORDINATE: 2074491.33 FT
 EAST COORDINATE: 424023.40 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, SOLUBLE	08/22/90	0005	UG/L		354000	5000	RWS
CALCIUM, TOTAL	02/06/89	0005	UG/L		524000	5000	RWS
	05/17/89	0007			568000	50000	RWS
CHLORIDE	04/25/90	0011	MG/L		190	5.0	RWS
	05/19/90	0006			177	5.0	RWS
	08/22/90	0005			193	10.0	RWS
CHLORIDE BY IC	12/16/87	0007	MG/L		160	0.5	RWS
	01/19/88	0059			133	-	RWS
	02/12/88	0038			116	-	RWS
	03/10/88	0008			3.5	-	RWS
	04/21/88	0014			135	-	RWS
	05/17/88	0079			17.5	-	RWS
	06/28/88	0007			198	-	RWS
	08/21/88	0011			260	-	RWS
	09/20/88	0008			157	-	RWS
	02/06/89	0005			163	0.50	RWS
	05/17/89	0007			209	2.5	RWS
	09/09/89	0005			48.1	2.0	RWS
	12/14/89	0006			188	10.0	RWS
	03/04/90	0006			220	5.0	RWS
CHROMIUM, TOTAL	02/06/89	0005	UG/L		83.4	10.0	RWS
COPPER, SOLUBLE	09/09/89	0005	UG/L		29.7	25.0	RWS
COPPER, TOTAL	02/06/89	0005	UG/L		77.3	25.0	RWS
	05/17/89	0007			30.9	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/04/90	0006	UG/L		6.9	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/06/89	0005	UG/L		8.00	0.5	RWS
	05/17/89	0007			1.50	0.5	RWS
	09/09/89	0005			4.30	0.50	RWS
IRON, TOTAL	02/06/89	0005	UG/L		118	100	RWS
MAGNESIUM, SOLUBLE	12/16/87	0007	UG/L		56600	1000	RWS
	01/19/88	0058			74200	-	RWS
	02/12/88	0040			62100	-	RWS
	03/10/88	0008			46400	-	RWS
	04/21/88	0014			51000	1000	RWS
	05/17/88	0078			71700	-	RWS
	06/28/88	0007			63500	-	RWS
	07/19/88	0010			68000	-	RWS
	08/21/88	0011			52860	-	RWS
	09/20/88	0008			67350	-	RWS
	09/09/89	0005			60500	5000	RWS
	12/14/89	0006			57400	5000	RWS
	03/04/90	0006			57800	5000	RWS
	04/25/90	0011			61800	5000	RWS
	05/19/90	0006			59300	5000	RWS
	08/22/90	0005			27500	5000	RWS
MAGNESIUM, TOTAL	02/06/89	0005	UG/L		61600	5000	RWS
	05/17/89	0007			47300	5000	RWS
MANGANESE, SOLUBLE	04/21/88	0014	UG/L		136	105	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B031 BLM-31
 NORTH COORDINATE: 2074491.33 FT
 EAST COORDINATE: 424023.40 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
MANGANESE, SOLUBLE	09/09/89	0005	UG/L		219	15.0	RWS
	12/14/89	0006			175	15.0	RWS
	03/04/90	0006			188	15.0	RWS
	04/25/90	0011			263	15.0	RWS
	05/19/90	0006			267	15.0	RWS
MANGANESE, TOTAL	02/06/89	0005	UG/L		154	15.0	RWS
	05/17/89	0007			162	15.0	RWS
MERCURY, SOLUBLE	12/14/89	0006	UG/L		0.29	0.20	RWS
NICKEL, TOTAL	02/06/89	0005	UG/L		60.6	40.0	RWS
NITRATE NITRITE	02/06/89	0005	MG/L		20.0	0.50	RWS
	05/17/89	0007			4.3	0.51	RWS
	09/09/89	0005			4.8	2.5	RWS
POTASSIUM, SOLUBLE	12/16/87	0007	UG/L		12300	5000	RWS
	01/19/88	0058			6200	-	RWS
	02/12/88	0040			6600	-	RWS
	03/10/88	0008			8600	-	RWS
	04/21/88	0014			3850	1000	RWS
	05/17/88	0078			4770	-	RWS
	06/28/88	0007			7500	-	RWS
	08/21/88	0011			6620	-	RWS
	09/20/88	0008			9710	-	RWS
	09/09/89	0005			6620	5000	RWS
	03/04/90	0006			7010	5000	RWS
	04/25/90	0011			8000	5000	RWS
POTASSIUM, TOTAL	02/06/89	0005	UG/L		6040	5000	RWS
	05/17/89	0007			9520	5000	RWS
SELENIUM, SOLUBLE	09/09/89	0005	UG/L		21.8	10.0	RWS
	12/14/89	0006			18.8	10.0	RWS
	05/19/90	0006			39.0	25.0	RWS
SELENIUM, TOTAL	02/06/89	0005	UG/L		17.3	5.0	RWS
SILICON, TOTAL	02/06/89	0005	UG/L		8370	100	RWS
	05/17/89	0007			7020	100	RWS
SILVER, TOTAL	02/06/89	0005	UG/L		37.2	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0007	UG/L		392000	1000	RWS
	01/19/88	0058			303000	-	RWS
	02/12/88	0040			347000	-	RWS
	03/10/88	0008			405000	-	RWS
	04/21/88	0014			240000	1000	RWS
	05/17/88	0078			353000	-	RWS
	06/28/88	0007			280600	-	RWS
	07/19/88	0010			330000	-	RWS
	08/21/88	0011			305700	-	RWS
	09/20/88	0008			370200	-	RWS
	09/09/89	0005			285000	50000	RWS
	12/14/89	0006			289000	5000	RWS
	03/04/90	0006			293000	5000	RWS
	04/25/90	0011			312000	5000	RWS
	05/19/90	0006			302000	5000	RWS
	08/22/90	0005			285000	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B031 BLM-31
 NORTH COORDINATE: 2074491.33 FT
 EAST COORDINATE: 424023.40 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SODIUM, TOTAL	02/06/89	0005	UG/L		355000	50000	RWS
	05/17/89	0007			348000	50000	RWS
SPECIFIC CONDUCTANCE	02/12/88	0038	UMHO		3950	-	RWS
STRONTIUM, SOLUBLE	09/09/89	0005	UG/L		10200	1000	RWS
	12/14/89	0006			9150	1000	RWS
	03/04/90	0006			9220	1000	RWS
	04/25/90	0011			9510	1000	RWS
	05/19/90	0006			10100	1000	RWS
	08/22/90	0005			6240	1000	RWS
STRONTIUM, TOTAL	05/17/89	0007	UG/L		5640	1000	RWS
SULFATE	12/16/87	0007	MG/L		1800	10.0	RWS
	01/19/88	0059			1730	-	RWS
	02/12/88	0038			1200	-	RWS
	03/10/88	0008			1750	-	RWS
	04/21/88	0014			1670	-	RWS
	05/17/88	0079			2250	-	RWS
	06/28/88	0007			2260	-	RWS
	08/21/88	0011			1680	-	RWS
	09/20/88	0008			1674	-	RWS
	02/06/89	0005			1170	0.50	RWS
	05/17/89	0007			1660	50.0	RWS
	09/09/89	0005			1600	0.50	RWS
	12/14/89	0006			1660	100	RWS
	03/04/90	0006			1620	25.0	RWS
	04/25/90	0011			1710	5.0	RWS
	05/19/90	0006			1600	5.0	RWS
	08/22/90	0005			1820	5.0	RWS
TIN, SOLUBLE	03/04/90	0006	UG/L		111	100	RWS
TOLUENE (602)	12/14/89	0006	UG/L	B	1.1	0.50	RWS
TOLUENE (8020)	12/14/89	0006	UG/L	B	1.1	0.50	RWS
TOTAL DISSOLVED SOLIDS	12/16/87	0007	MG/L		3190	10.0	RWS
	01/19/88	0059			3190	-	RWS
	02/12/88	0038			3340	-	RWS
	03/10/88	0008			3110	-	RWS
	04/21/88	0014			3220	-	RWS
	05/17/88	0079			3230	-	RWS
	06/28/88	0007			3170	-	RWS
	07/19/88	0010			3100	-	RWS
	08/21/88	0011			3280	-	RWS
	09/20/88	0008			3243	-	RWS
	02/06/89	0005			3220	10.0	RWS
	05/17/89	0007			3280	10.0	RWS
	09/09/89	0005			3100	10.0	RWS
	12/14/89	0006			3200	33.3	RWS
	03/04/90	0006			3210	10.0	RWS
	04/25/90	0011			3170	33.3	RWS
	05/19/90	0006			683	33.3	RWS
	08/22/90	0005			3070	50.0	RWS
TOTAL XYLENES (602)	12/14/89	0006	UG/L		1.2	0.50	RWS
TOTAL XYLENES (8020)	12/14/89	0006	UG/L		1.2	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: B031 BLM-31
NORTH COORDINATE: 2074491.33 FT
EAST COORDINATE: 424023.40 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ZINC, SOLUBLE	09/09/89	0005	UG/L		40.9	20.0	RWS
	12/14/89	0006			29.0	20.0	RWS
	03/04/90	0006			35.7	20.0	RWS
	08/22/90	0005			33.9	20.0	RWS
ZINC, TOTAL	02/06/89	0005	UG/L		94.2	20.0	RWS
	05/17/89	0007			242	20.0	RWS

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GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8032 BLM-32
 NORTH COORDINATE: 2074495.46 FT
 EAST COORDINATE: 424009.92 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	12/16/87	0009	UG/L		1100	10	RWS
	01/19/88	0061			23	-	RWS
	01/19/88	0066			18	-	RWS
	07/19/88	0011			13	10	RWS
	08/21/88	0012		B	19	10	RWS
	09/20/88	0003		B	23	10	RWS
ACIDITY	12/11/89	0001	MG/L		0.00	-	INL
ALKALINITY	12/11/89	0001	MG/L		334.62	-	INL
BICARBONATE	01/19/88	0064	MG/L		50	-	RWS
	01/19/88	0069			54	-	RWS
	02/14/88	0042			151	-	RWS
	03/10/88	0013			130	-	RWS
	04/21/88	0004			60	-	RWS
	04/21/88	0009			50	-	RWS
	06/28/88	0008			75	-	RWS
	07/19/88	0011			32	-	RWS
	08/21/88	0012			25	-	RWS
	09/20/88	0003			68	-	RWS
	05/17/89	0008			154	5.0	RWS
	09/10/89	0006			130	10.0	RWS
	12/11/89	0001			408.24	-	INL
	12/17/89	0001			146	10.0	RWS
	12/17/89	0002			136	10.0	RWS
	03/04/90	0007			127	10.0	RWS
	04/25/90	0012			134	10.0	RWS
	05/19/90	0007			140	10.0	RWS
	08/22/90	0006			124	10.0	RWS
	08/22/90	0007			126	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	01/19/88	0062	UG/L		71	-	RWS
	01/19/88	0067			71	-	RWS
	02/14/88	0004		B	44	-	RWG
	03/09/88	0012			12	-	RWS
	06/28/88	0008			21	10	RWS
	08/21/88	0012			260	10	RWS
	08/21/88	0013			200	10	RWS
BORON, TOTAL	02/06/89	0009	UG/L		293	100	RWS
	05/17/89	0008			300	100	RWS
BROMIDE	03/04/90	0007	MG/L		0.32	0.25	RWS
CALCIUM, SOLUBLE	12/16/87	0011	UG/L		335000	1000	RWS
	01/19/88	0063			376000	-	RWS
	01/19/88	0068			385000	-	RWS
	02/14/88	0044			97800	-	RWS
	03/10/88	0013			316000	-	RWS
	04/21/88	0004			319000	1000	RWS
	04/21/88	0009			260000	1000	RWS
	05/17/88	0082			380000	-	RWS
	06/28/88	0008			307600	-	RWS
	07/19/88	0011			380000	-	RWS
	08/21/88	0012			340600	-	RWS
	08/21/88	0013			331900	-	RWS
	09/20/88	0003			286430	-	RWS
	09/10/89	0006			458000	50000	RWS
	12/11/89	0001			301090	-	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B032 BLM-32
 NORTH COORDINATE: 2074495.46 FT
 EAST COORDINATE: 424009.92 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, SOLUBLE	12/17/89	0001	UG/L		397000	5000	RWS
	12/17/89	0002			418000	5000	RWS
	03/04/90	0007			408000	5000	RWS
	04/25/90	0012			440000	5000	RWS
	05/19/90	0007			422000	5000	RWS
	08/22/90	0006			433000	5000	RWS
	08/22/90	0007			436000	5000	RWS
CALCIUM, TOTAL	02/06/89	0009	UG/L		326000	5000	RWS
	05/17/89	0008			354000	50000	RWS
CARBONATE	04/21/88	0004	MG/L		120	-	RWS
	04/21/88	0009			120	-	RWS
	07/19/88	0011			430	-	RWS
	02/06/89	0009			42.0	6.0	RWS
	05/17/89	0008			3300	5.0	RWS
	12/11/89	0001			0.00	-	INL
CHLORIDE	12/11/89	0001	MG/L		331.88	-	INL
	04/25/90	0012			24.5	5.0	RWS
	05/19/90	0007			25.0	0.50	RWS
	08/22/90	0006			17.8	1.0	RWS
	08/22/90	0007			17.9	1.0	RWS
CHLORIDE BY IC	12/16/87	0011	MG/L		20	0.5	RWS
	01/19/88	0064			17.3	-	RWS
	01/19/88	0069			17.3	-	RWS
	02/14/88	0042			17.8	-	RWS
	03/10/88	0013			19.9	-	RWS
	04/21/88	0004			17.9	-	RWS
	04/21/88	0009			17.8	-	RWS
	05/17/88	0083			15.1	-	RWS
	06/28/88	0008			22	-	RWS
	08/21/88	0012			19.1	-	RWS
	08/21/88	0013			18.6	-	RWS
	09/20/88	0003			18	-	RWS
	02/06/89	0009			20.0	0.50	RWS
	05/17/89	0008			18.1	0.50	RWS
	09/10/89	0006			24.1	1.0	RWS
	12/17/89	0001			21.2	1.0	RWS
	12/17/89	0002			21.3	1.0	RWS
	03/04/90	0007			18.0	0.50	RWS
CHLOROFORM (624H)	12/16/87	0009	UG/L		6	5	RWS
CHROMIUM, TOTAL	02/06/89	0009	UG/L		55.7	10.0	RWS
COPPER, TOTAL	02/06/89	0009	UG/L		113	25.0	RWS
	05/17/89	0008			35.5	25.0	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/06/89	0009	UG/L		1.9	0.5	RWS
	05/17/89	0008			1.20	0.5	RWS
	09/10/89	0006			4.10	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	12/16/87	0009	UG/L		38	5	RWS
HARDNESS	12/11/89	0001	MG/L		757.87	-	INL
IRON, SOLUBLE	09/10/89	0006	UG/L		517	100	RWS
	03/04/90	0007			413	100	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8032 BLM-32
 NORTH COORDINATE: 2074495.46 FT
 EAST COORDINATE: 424009.92 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
IRON, SOLUBLE	04/25/90	0012	UG/L		393	100	RWS
	05/19/90	0007			448	100	RWS
	08/22/90	0006			851	100	RWS
	08/22/90	0007			704	100	RWS
IRON, TOTAL	02/06/89	0009	UG/L		136	100	RWS
LAB CONDUCTIVITY	12/11/89	0001	UMHOS/CM		3721	-	INL
MAGNESIUM, SOLUBLE	02/14/88	0044	UG/L		23300	-	RWS
	03/10/88	0013			9100	-	RWS
	09/20/88	0003			17560	-	RWS
	09/10/89	0006			19500	5000	RWS
	12/11/89	0001			1620	-	INL
	12/17/89	0001			17500	5000	RWS
	12/17/89	0002			18300	5000	RWS
	03/04/90	0007			16800	5000	RWS
	04/25/90	0012			18100	5000	RWS
	05/19/90	0007			17000	5000	RWS
	08/22/90	0006			17500	5000	RWS
	08/22/90	0007			17700	5000	RWS
MANGANESE, SOLUBLE	09/10/89	0006	UG/L		298	15.0	RWS
	12/17/89	0001			283	15.0	RWS
	12/17/89	0002			307	15.0	RWS
	03/04/90	0007			319	15.0	RWS
	04/25/90	0012			335	15.0	RWS
	05/19/90	0007			305	15.0	RWS
	08/22/90	0006			317	15.0	RWS
	08/22/90	0007			320	15.0	RWS
MERCURY, SOLUBLE	12/17/89	0001	UG/L		0.36	0.20	RWS
	12/17/89	0002			0.44	0.20	RWS
MERCURY, TOTAL	02/06/89	0009	UG/L		0.22	0.20	RWS
MOLYBDENUM, TOTAL	05/17/89	0008	UG/L		24.5	10.0	RWS
NITRATE NITRITE	05/17/89	0008	MG/L		0.43	0.10	RWS
PH	12/11/89	0001	S.U.		7.44	-	INL
POTASSIUM, SOLUBLE	12/16/87	0011	UG/L		260000	5000	RWS
	01/19/88	0063			93900	-	RWS
	01/19/88	0068			95600	-	RWS
	02/14/88	0044			6300	-	RWS
	03/10/88	0013			8800	-	RWS
	04/21/88	0004			52100	1000	RWS
	04/21/88	0009			58600	1000	RWS
	05/17/88	0082			88200	-	RWS
	06/28/88	0008			85100	-	RWS
	07/19/88	0011			120000	-	RWS
	08/21/88	0012			106600	-	RWS
	08/21/88	0013			98450	-	RWS
	09/20/88	0003			9750	-	RWS
	09/10/89	0006			5660	5000	RWS
	12/11/89	0001			2400	-	INL
	03/04/90	0007			6790	5000	RWS
	04/25/90	0012			7570	5000	RWS
	08/22/90	0006			5180	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B032 BLM-32
 NORTH COORDINATE: 2074495.46 FT
 EAST COORDINATE: 424009.92 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
POTASSIUM, SOLUBLE	08/22/90	0007	UG/L		5890	5000	RWS
POTASSIUM, TOTAL	02/06/89	0009	UG/L		92800	5000	RWS
	05/17/89	0008			79900	5000	RWS
SILICON, TOTAL	02/06/89	0009	UG/L		1520	100	RWS
	05/17/89	0008			1000	100	RWS
SILVER, TOTAL	02/06/89	0009	UG/L		27.9	10.0	RWS
SODIUM, SOLUBLE	12/16/87	0011	UG/L		836000	1000	RWS
	01/19/88	0063			672000	-	RWS
	01/19/88	0068			678000	-	RWS
	02/14/88	0044			714000	-	RWS
	03/10/88	0013			699000	-	RWS
	04/21/88	0004			492000	1000	RWS
	04/21/88	0009			676000	1000	RWS
	05/17/88	0082			666000	-	RWS
	06/28/88	0008			691500	-	RWS
	07/19/88	0011			393000	-	RWS
	08/21/88	0012			661000	-	RWS
	08/21/88	0013			613200	-	RWS
	09/20/88	0003			677000	-	RWS
	09/10/89	0006			639000	50000	RWS
	12/11/89	0001			627500	-	INL
	12/17/89	0001			607000	25000	RWS
	12/17/89	0002			625000	25000	RWS
	03/04/90	0007			596000	50000	RWS
	04/25/90	0012			662000	50000	RWS
	05/19/90	0007			657000	50000	RWS
	08/22/90	0006			704000	50000	RWS
	08/22/90	0007			676000	50000	RWS
SODIUM, TOTAL	02/06/89	0009	UG/L		668000	50000	RWS
	05/17/89	0008			717000	50000	RWS
STRONTIUM, SOLUBLE	09/10/89	0006	UG/L		8940	1000	RWS
	12/17/89	0001			7550	1000	RWS
	12/17/89	0002			8030	1000	RWS
	03/04/90	0007			7550	1000	RWS
	04/25/90	0012			7930	1000	RWS
	05/19/90	0007			8600	1000	RWS
	08/22/90	0006			7880	1000	RWS
	08/22/90	0007			7620	1000	RWS
STRONTIUM, TOTAL	05/17/89	0008	UG/L		4110	1000	RWS
SULFATE	12/16/87	0011	MG/L		2340	10.0	RWS
	01/19/88	0064			1730	-	RWS
	01/19/88	0069			1780	-	RWS
	02/14/88	0042			1740	-	RWS
	03/10/88	0013			1920	-	RWS
	04/21/88	0004			1940	-	RWS
	04/21/88	0009			1830	-	RWS
	05/17/88	0083			2300	-	RWS
	06/28/88	0008			2520	-	RWS
	08/21/88	0012			2410	-	RWS
	08/21/88	0013			2360	-	RWS
	09/20/88	0003			3060	-	RWS
	02/06/89	0009			2040	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B033 BLM-33
 NORTH COORDINATE: 2077327.39 FT
 EAST COORDINATE: 423503.95 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ALUMINUM, TOTAL	02/08/89	0001	UG/L		233	200	RWS
BENZENE (602)	12/15/89	0003	UG/L	B	1.1	0.50	RWS
BENZENE (8020)	12/15/89	0003	UG/L	B	1.1	0.50	RWS
BICARBONATE	02/08/89	0001	MG/L		102	6.0	RWS
	02/08/89	0002			98.0	6.0	RWS
	05/16/89	0001			86.2	5.0	RWS
	09/12/89	0007			100	10.0	RWS
	12/15/89	0003			99.0	10.0	RWS
	02/26/90	0002			102	10.0	RWS
	04/24/90	0001			94.0	10.0	RWS
	05/16/90	0002			100	10.0	RWS
	08/20/90	0003			98.0	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	05/16/89	0001	UG/L		10	10	RWS
BORON, TOTAL	02/08/89	0001	UG/L		370	100	RWS
	02/08/89	0002			331	100	RWS
	05/16/89	0001			348	100	RWS
BROMIDE	04/24/90	0001	MG/L		0.77	0.25	RWS
CALCIUM, SOLUBLE	09/12/89	0007	UG/L		413000	50000	RWS
	12/15/89	0003			392000	5000	RWS
	02/26/90	0002			403000	5000	RWS
	04/24/90	0001			421000	5000	RWS
	05/16/90	0002			425000	5000	RWS
	08/20/90	0003			426000	5000	RWS
CALCIUM, TOTAL	02/08/89	0001	UG/L		420000	5000	RWS
	02/08/89	0002			418000	5000	RWS
	05/16/89	0001			425000	50000	RWS
CHLORIDE	04/24/90	0001	MG/L		24.1	0.50	RWS
	05/16/90	0002			25.0	0.50	RWS
CHLORIDE BY IC	02/08/89	0001	MG/L		11.0	0.50	RWS
	02/08/89	0002			20.0	0.50	RWS
	05/16/89	0001			19.6	0.50	RWS
	09/12/89	0007			9.2	1.0	RWS
	12/15/89	0003			22.3	1.0	RWS
	02/26/90	0002			18.0	0.50	RWS
	08/20/90	0003			19.4	0.50	RWS
CHROMIUM, TOTAL	02/08/89	0001	UG/L		68.5	10.0	RWS
	02/08/89	0002			67.5	10.0	RWS
COPPER, SOLUBLE	09/12/89	0007	UG/L		26.6	25.0	RWS
COPPER, TOTAL	05/16/89	0001	UG/L		36.5	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	08/20/90	0003	UG/L		2.4	0.50	RWS
IODIDE	02/08/89	0001	MG/L		1.1	0.50	RWS
	02/08/89	0002			0.60	0.50	RWS
IRON, SOLUBLE	09/12/89	0007	UG/L		312	100	RWS
	12/15/89	0003			166	100	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B033 BLM-33
 NORTH COORDINATE: 2077327.39 FT
 EAST COORDINATE: 423503.95 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
IRON, SOLUBLE	02/26/90	0002	UG/L		628	100	RWS
	04/24/90	0001			860	100	RWS
	05/16/90	0002			199	100	RWS
IRON, TOTAL	02/08/89	0001	UG/L		363	100	RWS
	02/08/89	0002			225	100	RWS
	05/16/89	0001			103	100	RWS
LITHIUM, SOLUBLE	04/24/90	0001	UG/L		118	100	RWS
MAGNESIUM, SOLUBLE	09/12/89	0007	UG/L		18700	5000	RWS
	12/15/89	0003			18500	5000	RWS
	02/26/90	0002			18100	5000	RWS
	04/24/90	0001			20700	5000	RWS
	05/16/90	0002			20900	5000	RWS
	08/20/90	0003			20900	5000	RWS
MAGNESIUM, TOTAL	02/08/89	0001	UG/L		20200	5000	RWS
	02/08/89	0002			20100	5000	RWS
	05/16/89	0001			19300	5000	RWS
MANGANESE, SOLUBLE	09/12/89	0007	UG/L		387	15.0	RWS
	12/15/89	0003			394	15.0	RWS
	02/26/90	0002			403	15.0	RWS
	04/24/90	0001			416	15.0	RWS
	05/16/90	0002			411	15.0	RWS
	08/20/90	0003			402	15.0	RWS
MANGANESE, TOTAL	02/08/89	0001	UG/L		427	15.0	RWS
	02/08/89	0002			434	15.0	RWS
	05/16/89	0001			398	15.0	RWS
MERCURY, SOLUBLE	09/12/89	0007	UG/L		0.34	0.20	RWS
	12/15/89	0003			0.36	0.20	RWS
MOLYBDENUM, TOTAL	05/16/89	0001	UG/L		22.9	10.0	RWS
NICKEL, TOTAL	02/08/89	0001	UG/L		71.1	40.0	RWS
	02/08/89	0002			56.1	40.0	RWS
POTASSIUM, SOLUBLE	09/12/89	0007	UG/L		6130	5000	RWS
	02/26/90	0002			5900	5000	RWS
	04/24/90	0001			5030	5000	RWS
POTASSIUM, TOTAL	02/08/89	0001	UG/L		6290	5000	RWS
	02/08/89	0002			6240	5000	RWS
	05/16/89	0001			7510	5000	RWS
SILICON, TOTAL	02/08/89	0001	UG/L		6780	100	RWS
	02/08/89	0002			6720	100	RWS
	05/16/89	0001			6450	100	RWS
SILVER, TOTAL	02/08/89	0001	UG/L		31.9	10.0	RWS
	02/08/89	0002			32.6	10.0	RWS
SODIUM, SOLUBLE	09/12/89	0007	UG/L		626000	50000	RWS
	12/15/89	0003			697000	50000	RWS
	02/26/90	0002			670000	25000	RWS
	04/24/90	0001			740000	50000	RWS
	05/16/90	0002			734000	50000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B033 BLM-33
 NORTH COORDINATE: 2077327.39 FT
 EAST COORDINATE: 423503.95 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SODIUM, SOLUBLE	08/20/90	0003	UG/L		671000	50000	RWS
SODIUM, TOTAL	02/08/89	0001	UG/L		663000	50000	RWS
	02/08/89	0002			670000	50000	RWS
	05/16/89	0001			599000	50000	RWS
STRONTIUM, SOLUBLE	09/12/89	0007	UG/L		8090	1000	RWS
	12/15/89	0003			7600	1000	RWS
	02/26/90	0002			7740	1000	RWS
	04/24/90	0001			8470	1000	RWS
	05/16/90	0002			8460	1000	RWS
	08/20/90	0003			8380	1000	RWS
STRONTIUM, TOTAL	05/16/89	0001	UG/L		7850	1000	RWS
SULFATE	02/08/89	0001	MG/L		1340	0.50	RWS
	02/08/89	0002			507	0.50	RWS
	05/16/89	0001			2860	50.0	RWS
	09/12/89	0007			2320	0.50	RWS
	12/15/89	0003			2550	100	RWS
	02/26/90	0002			2160	50.0	RWS
	04/24/90	0001			2100	5.0	RWS
	05/16/90	0002			2240	25.0	RWS
	08/20/90	0003			2330	50.0	RWS
SULFIDE	09/12/89	0007	MG/L		8.0	0.20	RWS
TOLUENE (602)	12/15/89	0003	UG/L	B	1.8	0.50	RWS
TOLUENE (8020)	12/15/89	0003	UG/L	B	1.8	0.50	RWS
TOTAL DISSOLVED SOLIDS	02/08/89	0001	MG/L		3620	10.0	RWS
	02/08/89	0002			3630	10.0	RWS
	05/16/89	0001			3650	10.0	RWS
	09/12/89	0007			3520	10.0	RWS
	12/15/89	0003			3840	33.3	RWS
	02/26/90	0002			3780	10.0	RWS
	04/24/90	0001			3780	33.3	RWS
	05/16/90	0002			3620	33.0	RWS
	08/20/90	0003			3790	33.3	RWS
TOTAL XYLENES (602)	12/15/89	0003	UG/L		2.7	0.50	RWS
TOTAL XYLENES (8020)	12/15/89	0003	UG/L		2.7	0.50	RWS
ZINC, SOLUBLE	09/12/89	0007	UG/L		66.3	20.0	RWS
	12/15/89	0003			115	20.0	RWS
ZINC, TOTAL	02/08/89	0001	UG/L		118	20.0	RWS
	02/08/89	0002			151	20.0	RWS
	05/16/89	0001			201	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B034 BLM-34
 NORTH COORDINATE: 2077317.34 FT
 EAST COORDINATE: 423501.74 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ALUMINUM, TOTAL	02/08/89	0013	UG/L		248	200	RWS
BENZENE (602)	12/15/89	0004	UG/L	B	1.1	0.50	RWS
BENZENE (8020)	12/15/89	0004	UG/L	B	1.1	0.50	RWS
BICARBONATE	02/08/89	0013	MG/L		94.0	6.0	RWS
	05/16/89	0002			98.4	5.0	RWS
	09/11/89	0001			100	10.0	RWS
	12/15/89	0004			98.0	10.0	RWS
	02/26/90	0003			96.0	10.0	RWS
	04/24/90	0002			98.0	10.0	RWS
	05/16/90	0003			108	10.0	RWS
	08/20/90	0002			98.0	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	02/08/89	0013	UG/L		20	10	RWS
	05/16/89	0002			11	10	RWS
BORON, TOTAL	02/08/89	0013	UG/L		322	100	RWS
	05/16/89	0002			398	100	RWS
BROMIDE	04/24/90	0002	MG/L		0.72	0.25	RWS
CALCIUM, SOLUBLE	09/11/89	0001	UG/L		427000	50000	RWS
	12/15/89	0004			395000	5000	RWS
	02/26/90	0003			399000	5000	RWS
	04/24/90	0002			410000	5000	RWS
	05/16/90	0003			428000	5000	RWS
	08/20/90	0002			429000	5000	RWS
CALCIUM, TOTAL	02/08/89	0013	UG/L		428000	5000	RWS
	05/16/89	0002			421000	50000	RWS
CHLORIDE	04/24/90	0002	MG/L		24.1	0.50	RWS
	05/16/90	0003			24.7	0.50	RWS
CHLORIDE BY IC	02/08/89	0013	MG/L		27.0	0.50	RWS
	05/16/89	0002			19.4	0.50	RWS
	09/11/89	0001			24.1	1.0	RWS
	12/15/89	0004			22.4	1.0	RWS
	02/26/90	0003			18.0	0.50	RWS
	08/20/90	0002			19.4	0.50	RWS
CHROMIUM, TOTAL	02/08/89	0013	UG/L		68.4	10.0	RWS
COPPER, SOLUBLE	09/11/89	0001	UG/L		26.7	25.0	RWS
COPPER, TOTAL	02/08/89	0013	UG/L		234	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	08/20/90	0002	UG/L		2.5	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/08/89	0013	UG/L		11.00	0.5	RWS
	05/16/89	0002			0.51	0.5	RWS
IRON, SOLUBLE	09/11/89	0001	UG/L		826	100	RWS
	12/15/89	0004			370	100	RWS
	02/26/90	0003			1050	100	RWS
	04/24/90	0002			1060	100	RWS
	05/16/90	0003			1050	100	RWS
	08/20/90	0002			1130	100	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B034 BLM-34
 NORTH COORDINATE: 2077317.34 FT
 EAST COORDINATE: 423501.74 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
IRON, TOTAL	05/16/89	0002	UG/L		163	100	RWS
LITHIUM, SOLUBLE	04/24/90	0002	UG/L		115	100	RWS
MAGNESIUM, SOLUBLE	09/11/89	0001	UG/L		20200	5000	RWS
	12/15/89	0004			19300	5000	RWS
	02/26/90	0003			17800	5000	RWS
	04/24/90	0002			19800	5000	RWS
	05/16/90	0003			21200	5000	RWS
	08/20/90	0002			21100	5000	RWS
MAGNESIUM, TOTAL	02/08/89	0013	UG/L		19400	5000	RWS
	05/16/89	0002			18600	5000	RWS
MANGANESE, SOLUBLE	09/11/89	0001	UG/L		340	15.0	RWS
	12/15/89	0004			355	15.0	RWS
	02/26/90	0003			340	15.0	RWS
	04/24/90	0002			364	15.0	RWS
	05/16/90	0003			372	15.0	RWS
	08/20/90	0002			365	15.0	RWS
MANGANESE, TOTAL	02/08/89	0013	UG/L		353	15.0	RWS
	05/16/89	0002			341	15.0	RWS
MERCURY, SOLUBLE	12/15/89	0004	UG/L		0.51	0.20	RWS
MERCURY, TOTAL	02/08/89	0013	UG/L		0.22	0.20	RWS
MOLYBDENUM, TOTAL	05/16/89	0002	UG/L		15.9	10.0	RWS
POTASSIUM, SOLUBLE	09/11/89	0001	UG/L		6380	5000	RWS
	02/26/90	0003			6270	5000	RWS
	04/24/90	0002			6180	5000	RWS
POTASSIUM, TOTAL	02/08/89	0013	UG/L		7680	5000	RWS
	05/16/89	0002			8460	5000	RWS
SILICON, TOTAL	02/08/89	0013	UG/L		7270	100	RWS
	05/16/89	0002			6490	100	RWS
SILVER, TOTAL	02/08/89	0013	UG/L		34.2	10.0	RWS
SODIUM, SOLUBLE	09/11/89	0001	UG/L		664000	50000	RWS
	12/15/89	0004			656000	25000	RWS
	02/26/90	0003			673000	25000	RWS
	04/24/90	0002			686000	50000	RWS
	05/16/90	0003			786000	50000	RWS
	08/20/90	0002			703000	50000	RWS
SODIUM, TOTAL	02/08/89	0013	UG/L		669000	50000	RWS
	05/16/89	0002			634000	50000	RWS
STRONTIUM, SOLUBLE	09/11/89	0001	UG/L		8590	1000	RWS
	12/15/89	0004			8010	1000	RWS
	02/26/90	0003			7820	1000	RWS
	04/24/90	0002			8060	1000	RWS
	05/16/90	0003			8690	1000	RWS
	08/20/90	0002			8480	1000	RWS
STRONTIUM, TOTAL	05/16/89	0002	UG/L		7520	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B034 BLM-34
 NORTH COORDINATE: 2077317.34 FT
 EAST COORDINATE: 423501.74 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFATE	02/08/89	0013	MG/L		950	0.50	RWS
	05/16/89	0002			2420	50.0	RWS
	09/11/89	0001			2310	0.50	RWS
	12/15/89	0004			2610	100	RWS
	02/26/90	0003			2200	50.0	RWS
	04/24/90	0002			2390	5.0	RWS
	05/16/90	0003			2290	25.0	RWS
	08/20/90	0002			2380	50.0	RWS
SULFIDE	05/16/89	0002	MG/L		2.3	2.0	RWS
	09/11/89	0001			7.2	0.20	RWS
TOLUENE (602)	12/15/89	0004	UG/L	B	1.2	0.50	RWS
TOLUENE (8020)	12/15/89	0004	UG/L	B	1.2	0.50	RWS
TOTAL DISSOLVED SOLIDS	02/08/89	0013	MG/L		3730	10.0	RWS
	05/16/89	0002			3710	10.0	RWS
	09/11/89	0001			3880	10.0	RWS
	12/15/89	0004			3840	33.3	RWS
	02/26/90	0003			3730	10.0	RWS
	04/24/90	0002			3660	33.3	RWS
	05/16/90	0003			3690	33.0	RWS
	08/20/90	0002			3560	33.3	RWS
TOTAL XYLENES (602)	12/15/89	0004	UG/L		2.6	0.50	RWS
TOTAL XYLENES (8020)	12/15/89	0004	UG/L		2.6	0.50	RWS
ZINC, SOLUBLE	09/11/89	0001	UG/L		59.8	20.0	RWS
	12/15/89	0004			155	20.0	RWS
ZINC, TOTAL	02/08/89	0013	UG/L		390	20.0	RWS
	05/16/89	0002			120	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B035 BLM-35
 NORTH COORDINATE: 2077303.73 FT
 EAST COORDINATE: 423680.65 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	02/08/89	0014	MG/L		107	6.0	RWS
	05/16/89	0003			112	5.0	RWS
	05/16/89	0004			105	5.0	RWS
	09/12/89	0001			114	10.0	RWS
	09/12/89	0002			104	10.0	RWS
	12/15/89	0006			108	10.0	RWS
	02/26/90	0004			112	10.0	RWS
	04/28/90	0003			102	10.0	RWS
	05/16/90	0010			114	10.0	RWS
	08/20/90	0004			110	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	05/16/89	0003	UG/L		15	10	RWS
	05/16/89	0004			29	10	RWS
	09/12/89	0001			12	10	RWS
	09/12/89	0002			19	10	RWS
BORON, TOTAL	02/08/89	0014	UG/L		275	100	RWS
	05/16/89	0003			323	100	RWS
	05/16/89	0004			342	100	RWS
BROMIDE	09/12/89	0001	MG/L		0.25	0.25	RWS
CALCIUM, SOLUBLE	09/12/89	0001	UG/L		414000	50000	RWS
	09/12/89	0002			418000	50000	RWS
	12/15/89	0006			378000	5000	RWS
	02/26/90	0004			400000	5000	RWS
	04/28/90	0003			390000	5000	RWS
	05/16/90	0010			411000	5000	RWS
	08/20/90	0004			416000	5000	RWS
CALCIUM, TOTAL	02/08/89	0014	UG/L		379000	5000	RWS
	05/16/89	0003			423000	50000	RWS
	05/16/89	0004			424000	50000	RWS
CHLORIDE	04/28/90	0003	MG/L		24.4	0.50	RWS
	05/16/90	0010			25.0	0.50	RWS
CHLORIDE BY IC	02/08/89	0014	MG/L		27.0	0.50	RWS
	05/16/89	0003			21.6	0.50	RWS
	05/16/89	0004			21.1	0.50	RWS
	09/12/89	0001			21.7	1.0	RWS
	09/12/89	0002			8.0	1.0	RWS
	12/15/89	0006			22.5	1.0	RWS
	02/26/90	0004			18.0	0.50	RWS
	08/20/90	0004			18.8	0.50	RWS
CHROMIUM, TOTAL	02/08/89	0014	UG/L		57.7	10.0	RWS
COPPER, SOLUBLE	09/12/89	0001	UG/L		30.3	25.0	RWS
	09/12/89	0002			32.7	25.0	RWS
COPPER, TOTAL	02/08/89	0014	UG/L		61.8	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	08/20/90	0004	UG/L		3.1	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	02/08/89	0014	UG/L		11.00	0.5	RWS
	05/16/89	0003			0.54	0.5	RWS
	05/16/89	0004			0.78	0.5	RWS
	09/12/89	0004			0.55	0.50	RWS
IRON, SOLUBLE	02/26/90	0004	UG/L		579	100	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B035 BLM-35
 NORTH COORDINATE: 2077303.73 FT
 EAST COORDINATE: 423680.65 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
IRON, SOLUBLE	04/28/90	0003	UG/L		371	100	RWS
	05/16/90	0010			672	100	RWS
	08/20/90	0004			1380	100	RWS
IRON, TOTAL	02/08/89	0014	UG/L		104	100	RWS
	05/16/89	0003			120	100	RWS
MAGNESIUM, SOLUBLE	09/12/89	0001	UG/L		19600	5000	RWS
	09/12/89	0002			19200	5000	RWS
	12/15/89	0006			18800	5000	RWS
	02/26/90	0004			18400	5000	RWS
	04/28/90	0003			19000	5000	RWS
	05/16/90	0010			21200	5000	RWS
	08/20/90	0004			20900	5000	RWS
MAGNESIUM, TOTAL	02/08/89	0014	UG/L		19600	5000	RWS
	05/16/89	0003			20000	5000	RWS
	05/16/89	0004			20800	5000	RWS
MANGANESE, SOLUBLE	09/12/89	0001	UG/L		681	15.0	RWS
	09/12/89	0002			756	15.0	RWS
	12/15/89	0006			570	15.0	RWS
	02/26/90	0004			629	15.0	RWS
	04/28/90	0003			701	15.0	RWS
	05/16/90	0010			665	15.0	RWS
	08/20/90	0004			751	15.0	RWS
MANGANESE, TOTAL	02/08/89	0014	UG/L		257	15.0	RWS
	05/16/89	0003			555	15.0	RWS
	05/16/89	0004			591	15.0	RWS
MERCURY, SOLUBLE	09/12/89	0001	UG/L		0.20	0.20	RWS
	09/12/89	0002			0.27	0.20	RWS
	12/15/89	0006			0.51	0.20	RWS
MERCURY, TOTAL	02/08/89	0014	UG/L		0.98	0.20	RWS
MOLYBDENUM, TOTAL	05/16/89	0003	UG/L		81.5	10.0	RWS
	05/16/89	0004			69.2	10.0	RWS
NITRATE NITRITE	09/12/89	0001	MG/L		0.22	0.10	RWS
	09/12/89	0002			0.26	0.20	RWS
POTASSIUM, SOLUBLE	09/12/89	0001	UG/L		7660	5000	RWS
	09/12/89	0002			7140	5000	RWS
	12/15/89	0006			5020	5000	RWS
	02/26/90	0004			6790	5000	RWS
POTASSIUM, TOTAL	02/08/89	0014	UG/L		6820	5000	RWS
	05/16/89	0003			9710	5000	RWS
	05/16/89	0004			8310	5000	RWS
SILICON, TOTAL	02/08/89	0014	UG/L		6660	100	RWS
	05/16/89	0003			5420	100	RWS
	05/16/89	0004			5070	100	RWS
SILVER, TOTAL	02/08/89	0014	UG/L		25.9	10.0	RWS
SODIUM, SOLUBLE	09/12/89	0001	UG/L		646000	50000	RWS
	09/12/89	0002			652000	50000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8035 BLM-35
 NORTH COORDINATE: 2077303.73 FT
 EAST COORDINATE: 423680.65 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SODIUM, SOLUBLE	12/15/89	0006	UG/L		658000	50000	RWS
	02/26/90	0004			654000	25000	RWS
	04/28/90	0003			624000	50000	RWS
	05/16/90	0010			669000	50000	RWS
	08/20/90	0004			643000	50000	RWS
SODIUM, TOTAL	02/08/89	0014	UG/L		634000	50000	RWS
	05/16/89	0003			630000	50000	RWS
	05/16/89	0004			591000	50000	RWS
STRONTIUM, SOLUBLE	09/12/89	0001	UG/L		8170	1000	RWS
	09/12/89	0002			7830	1000	RWS
	12/15/89	0006			7560	1000	RWS
	02/26/90	0004			7890	1000	RWS
	04/28/90	0003			7620	1000	RWS
	05/16/90	0010			7980	1000	RWS
	08/20/90	0004			8300	1000	RWS
STRONTIUM, TOTAL	05/16/89	0003	UG/L		7240	1000	RWS
	05/16/89	0004			7630	1000	RWS
SULFATE	02/08/89	0014	MG/L		1460	0.50	RWS
	05/16/89	0003			2410	50.0	RWS
	05/16/89	0004			2440	50.0	RWS
	09/12/89	0001			2250	0.50	RWS
	09/12/89	0002			2420	0.50	RWS
	12/15/89	0006			2270	400	RWS
	02/26/90	0004			2190	50.0	RWS
	04/28/90	0003			2190	20.0	RWS
	05/16/90	0010			2210	25.0	RWS
	08/20/90	0004			2450	50.0	RWS
SULFIDE	05/16/89	0003	MG/L		2.7	2.0	RWS
	09/12/89	0001			7.3	7.0	RWS
TOLUENE (602)	12/15/89	0006	UG/L	B	1.2	0.50	RWS
TOLUENE (8020)	12/15/89	0006	UG/L	B	1.2	0.50	RWS
TOTAL DISSOLVED SOLIDS	02/08/89	0014	MG/L		3460	10.0	RWS
	05/16/89	0003			3570	10.0	RWS
	05/16/89	0004			3510	10.0	RWS
	09/12/89	0001			3820	10.0	RWS
	09/12/89	0002			3770	10.0	RWS
	12/15/89	0006			3710	33.3	RWS
	02/26/90	0004			3700	10.0	RWS
	04/28/90	0003			3800	33.3	RWS
	05/16/90	0010			3620	33.0	RWS
	08/20/90	0004			4130	33.3	RWS
ZINC, SOLUBLE	09/12/89	0001	UG/L		54.9	20.0	RWS
	09/12/89	0002			42.4	20.0	RWS
	12/15/89	0006			36.8	20.0	RWS
	04/28/90	0003			33.6	20.0	RWS
	08/20/90	0004			25.9	20.0	RWS
ZINC, TOTAL	02/08/89	0014	UG/L		340	20.0	RWS
	05/16/89	0003			175	20.0	RWS
	05/16/89	0004			144	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B037 BLM-37
 NORTH COORDINATE: 2074825.48 FT
 EAST COORDINATE: 423781.15 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-DICHLOROENZENE	04/28/90	0011	UG/L		9.9	2.5	RWS
1,2-DICHLOROENZENE (8020)	03/06/90 04/28/90	0001 0011	UG/L		1500 4600	250 250	RWS RWS
1,2-DICHLOROETHANE	12/12/89 12/12/89 03/06/90 04/28/90	0001 0003 0001 0011	UG/L		60 100 56 82	0.50 2.5 2.5 2.5	RDC RWS RWS RWS
1,2-DICHLOROETHANE (601)	05/16/89 09/06/89	0006 0002	UG/L		81.0 75.00	2.50 1.00	RWS RWS
1,2-TRANS-DICHLOROETHENE	12/12/89	0001	UG/L		3.0	1.0	RDC
1,3-DICHLOROENZENE	04/28/90	0011	UG/L		8.2	2.5	RWS
1,3-DICHLOROENZENE (602)	12/12/89	0003	UG/L		830	250	RWS
1,3-DICHLOROENZENE (8020)	12/12/89 03/06/90 04/28/90	0003 0001 0011	UG/L		830 8700 2900	250 250 250	RWS RWS RWS
1,4-DICHLOROENZENE (8020)	03/06/90 04/28/90	0001 0011	UG/L		4600 5100	250 250	RWS RWS
2-METHYLNAPHTHALENE (625H)	05/16/89 12/12/89	0006 0103	UG/L		18000 42000	1500 -	RWS RWS
3-NITROANILINE (625H)	12/12/89	0003	UG/L		1400	-	RWS
ACIDITY	09/07/89	0001	MG/L		0.00	-	INL
ALKALINITY	09/07/89 12/11/89	0001 0001	MG/L		567.32 396.44	- -	INL INL
ALUMINUM, TOTAL	05/16/89 12/12/89 03/06/90	0006 0003 0001	UG/L		16600 10300 409	200 200 200	RWS RWS RWS
ARSENIC, SOLUBLE	12/12/89 04/28/90	0001 0011	UG/L		30. 14.7	2.0 10.0	RDC RWS
ARSENIC, TOTAL	12/12/89	0003	UG/L		11.4	10.0	RWS
BARIUM, SOLUBLE	09/07/89 12/12/89	0001 0001	UG/L		360 220	2. 10.	RDC RDC
BENZENE (602)	05/16/89 09/06/89 12/12/89	0006 0002 0003	UG/L	B	9900 12000 8700	250 250 250	RWS RWS RWS
BENZENE (8020)	12/12/89 12/12/89 03/06/90 04/28/90	0001 0003 0001 0011	UG/L	B	16000 8700 4900 24000	400 250 250 250	RDC RWS RWS RWS
BERYLLIUM, TOTAL	05/16/89	0006	UG/L		6.3	5.0	RWS
BICARBONATE	05/16/89	0006	MG/L		537	5.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B037 BLM-37
 NORTH COORDINATE: 2074825.48 FT
 EAST COORDINATE: 423781.15 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	09/06/89	0002	MG/L		528	10.0	RWS
	09/07/89	0001			692.13	-	INL
	12/11/89	0001			483.66	-	INL
	12/12/89	0003			475	10.0	RWS
	03/06/90	0001			526	10.0	RWS
	04/28/90	0011			682	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	12/12/89	0003	UG/L		220	-	RWS
BORON, TOTAL	05/16/89	0006	UG/L		567	100	RWS
BROMIDE	05/16/89	0006	MG/L		3.8	0.20	RWS
	09/06/89	0002			9.0	3.0	RWS
	12/12/89	0003			3.0	0.50	RWS
	03/06/90	0001			4.0	1.2	RWS
	04/28/90	0011			0.80	0.25	RWS
CALCIUM, SOLUBLE	09/07/89	0001	UG/L		66920	-	INL
	12/11/89	0001			623230	-	INL
	04/28/90	0011			465000	5000	RWS
CALCIUM, TOTAL	05/16/89	0006	UG/L		395000	50000	RWS
	12/12/89	0003			614000	50000	RWS
	03/06/90	0001			536000	5000	RWS
CARBONATE	09/07/89	0001	MG/L		0.00	-	INL
	12/11/89	0001			0.00	-	INL
CHLORIDE	09/07/89	0001	MG/L		535.24	-	INL
	12/11/89	0001			457.68	-	INL
	04/28/90	0011			440	10.0	RWS
CHLORIDE BY IC	05/16/89	0006	MG/L		451	5.0	RWS
	09/06/89	0002			436	0.50	RWS
	12/12/89	0003			417	100	RWS
	03/06/90	0001			439	5.0	RWS
CHLOROBENZENE (8020)	03/06/90	0001	UG/L		3800	250	RWS
CHLOROETHANE	04/28/90	0011	UG/L		11	2.5	RWS
CHLOROFORM (601)	09/06/89	0002	UG/L		7.60	1.00	RWS
CHLOROMETHANE	04/28/90	0011	UG/L		16	2.5	RWS
CHROMIUM, SOLUBLE	09/07/89	0001	UG/L		43.	7.	RDC
CHROMIUM, TOTAL	05/16/89	0006	UG/L		20.9	10.0	RWS
	12/12/89	0003			13.8	10.0	RWS
	03/06/90	0001			14.3	10.0	RWS
COPPER, TOTAL	05/16/89	0006	UG/L		40.1	25.0	RWS
	12/12/89	0003			144	25.0	RWS
	03/06/90	0001			26.2	25.0	RWS
DICHLOROMETHANE-METHYLENE CL (601)	05/16/89	0006	UG/L		33.0	2.5	RWS
	09/06/89	0002			7.20	1.00	RWS
ETHYLBENZENE (602)	05/16/89	0006	UG/L		2500	250	RWS
	09/06/89	0002			3400	250	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8037 BLM-37
 NORTH COORDINATE: 2074825.48 FT
 EAST COORDINATE: 423781.15 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ETHYLBENZENE (602)	12/12/89	0003	UG/L		1500	250	RWS
ETHYLBENZENE (8020)	12/12/89	0001	UG/L		16000	400	RDC
	12/12/89	0003			1500	250	RWS
	03/06/90	0001			2800	250	RWS
	04/28/90	0011			8700	250	RWS
FLUORANTHENE (625H)	12/12/89	0003	UG/L		170	-	RWS
FLUORENE (625H)	12/12/89	0103	UG/L		3000	-	RWS
HARDNESS	09/07/89	0001	MG/L		2073.62	-	INL
	12/11/89	0001			1705.21	-	INL
IRON, TOTAL	05/16/89	0006	UG/L		14100	100	RWS
	12/12/89	0003			9360	100	RWS
	03/06/90	0001			709	100	RWS
LAB CONDUCTIVITY	09/07/89	0001	UMHOS/CM		5847	-	INL
	12/11/89	0001			5443	-	INL
LEAD, SOLUBLE	09/07/89	0001	UG/L		8700	42.	RDC
	12/12/89	0001			3100	2.0	RDC
	04/28/90	0011			985	50.0	RWS
LEAD, TOTAL	05/16/89	0006	UG/L		340	50.0	RWS
	12/12/89	0003			556	100	RWS
	03/06/90	0001			1200	500	RWS
MAGNESIUM, SOLUBLE	09/07/89	0001	UG/L		464180	-	INL
	12/11/89	0001			36540	-	INL
	04/28/90	0011			79000	5000	RWS
MAGNESIUM, TOTAL	05/16/89	0006	UG/L		90200	5000	RWS
	12/12/89	0003			83500	5000	RWS
	03/06/90	0001			86500	5000	RWS
MANGANESE, SOLUBLE	04/28/90	0011	UG/L		2980	15.0	RWS
MANGANESE, TOTAL	05/16/89	0006	UG/L		3950	15.0	RWS
	12/12/89	0003			3640	15.0	RWS
	03/06/90	0001			3010	15.0	RWS
MERCURY, SOLUBLE	04/28/90	0011	UG/L		1.9	0.20	RWS
MERCURY, TOTAL	12/12/89	0003	UG/L		1.3	0.20	RWS
MOLYBDENUM, TOTAL	05/16/89	0006	UG/L		11.5	10.0	RWS
NAPTHALENE (625H)	05/16/89	0006	UG/L		8600	1500	RWS
	12/12/89	0103			20000	-	RWS
NICKEL, TOTAL	05/16/89	0006	UG/L		41.9	40.0	RWS
NITRATE	09/07/89	0001	MG/L		124.4	-	INL
NITRATE NITRITE	05/16/89	0006	MG/L		77.5	5.1	RWS
	09/06/89	0002			72.7	5.0	RWS
	12/12/89	0003			79.0	10.0	RWS
	03/06/90	0001			75.5	10.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B037 BLM-37
 NORTH COORDINATE: 2074825.48 FT
 EAST COORDINATE: 423781.15 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
NITRATE NITRITE	04/28/90	0011	MG/L		24.0	1.0	RWS
PH	09/07/89	0001	S.U.		7.28	-	INL
	12/11/89	0001			7.95	-	INL
PHENANTHRENE (625H)	05/16/89	0006	UG/L		1900	1500	RWS
	12/12/89	0103			4000	-	RWS
PHENOL (625H)	12/12/89	0003	UG/L		200	-	RWS
POTASSIUM, SOLUBLE	09/07/89	0001	UG/L		5400	-	INL
	12/11/89	0001			5560	-	INL
POTASSIUM, TOTAL	05/16/89	0006	UG/L		9470	5000	RWS
PYRENE (625H)	12/12/89	0003	UG/L		160	-	RWS
SILICON, TOTAL	05/16/89	0006	UG/L		42700	100	RWS
SODIUM, SOLUBLE	09/07/89	0001	UG/L		651000	-	INL
	12/11/89	0001			698400	-	INL
	04/28/90	0011			632000	25000	RWS
SODIUM, TOTAL	05/16/89	0006	UG/L		559000	50000	RWS
	12/12/89	0003			664000	25000	RWS
	03/06/90	0001			617000	5000	RWS
STRONTIUM, SOLUBLE	04/28/90	0011	UG/L		10100	1000	RWS
STRONTIUM, TOTAL	05/16/89	0006	UG/L		11400	1000	RWS
	12/12/89	0003			11500	1000	RWS
	03/06/90	0001			12600	1000	RWS
SULFATE	05/16/89	0006	MG/L		1950	50.0	RWS
	09/06/89	0002			1940	0.50	RWS
	09/07/89	0001			2064.91	-	INL
	12/11/89	0001			2071.49	-	INL
	12/12/89	0003			1610	100	RWS
	03/06/90	0001			1780	25.0	RWS
	04/28/90	0011			1410	20.0	RWS
TOLUENE (602)	05/16/89	0006	UG/L		1600	250	RWS
	09/06/89	0002			1700	250	RWS
	12/12/89	0003		B	1200	250	RWS
TOLUENE (8020)	12/12/89	0003	UG/L	B	1200	250	RWS
	03/06/90	0001			510	250	RWS
TOTAL DISSOLVED SOLIDS	05/16/89	0006	MG/L		4430	10.0	RWS
	09/06/89	0002			5080	10.0	RWS
	09/07/89	0001			4127	-	INL
	12/11/89	0001			4131	-	INL
	12/12/89	0003			4420	40.0	RWS
	03/06/90	0001			4520	10.0	RWS
	04/28/90	0011			3400	33.3	RWS
TOTAL PETROLEUM AS #2 DIESEL (0815E)	08/23/90	0001	UG/L		450000	100000	RWS
TOTAL XYLENES (602)	05/16/89	0006	UG/L		12000	250	RWS
	09/06/89	0002			14000	250	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B037 BLM-37
 NORTH COORDINATE: 2074825.48 FT
 EAST COORDINATE: 423781.15 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL XYLENES (602)	12/12/89	0003	UG/L		5400	250	RWS
TOTAL XYLENES (8020)	12/12/89	0001	UG/L		75000	400	RDC
	12/12/89	0003			5400	250	RWS
	03/06/90	0001			6400	250	RWS
	04/28/90	0011			27000	250	RWS
ZINC, SOLUBLE	04/28/90	0011	UG/L		139	20.0	RWS
ZINC, TOTAL	05/16/89	0006	UG/L		45.2	20.0	RWS
	12/12/89	0003			180	20.0	RWS
	03/06/90	0001			26.2	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B039 BLM-39
 NORTH COORDINATE: 2078780.24 FT
 EAST COORDINATE: 423561.41 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ALUMINUM, SOLUBLE	05/17/90	0013	UG/L		1280	200	RWS
BICARBONATE	03/01/90	0001	MG/L		190	10.0	RWS
	04/26/90	0008			176	10.0	RWS
	05/17/90	0013			164	10.0	RWS
	08/21/90	0006			184	10.0	RWS
BROMIDE	08/21/90	0006	MG/L		0.32	0.25	RWS
CALCIUM, SOLUBLE	03/01/90	0001	UG/L		300000	5000	RWS
	04/26/90	0008			347000	5000	RWS
	05/17/90	0013			473000	5000	RWS
	08/21/90	0006			354000	5000	RWS
CHLORIDE	04/26/90	0008	MG/L		44.4	5.0	RWS
	05/17/90	0013			38.3	0.50	RWS
	08/21/90	0006			42.3	0.50	RWS
CHLORIDE BY IC	03/01/90	0001	MG/L		37.6	0.50	RWS
CHROMIUM, SOLUBLE	03/01/90	0001	UG/L		34.0	10.0	RWS
	04/26/90	0008			31.2	10.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/01/90	0001	UG/L		0.84	0.50	RWS
IRON, SOLUBLE	05/17/90	0013	UG/L		1480	100	RWS
MAGNESIUM, SOLUBLE	03/01/90	0001	UG/L		22800	5000	RWS
	04/26/90	0008			27800	5000	RWS
	05/17/90	0013			34500	5000	RWS
	08/21/90	0006			24800	5000	RWS
MANGANESE, SOLUBLE	03/01/90	0001	UG/L		257	15.0	RWS
	04/26/90	0008			293	15.0	RWS
	05/17/90	0013			423	15.0	RWS
	08/21/90	0006			364	15.0	RWS
NITRATE NITRITE	03/01/90	0001	MG/L		1.2	0.10	RWS
	04/26/90	0008			1.5	0.20	RWS
	05/17/90	0013			4.1	0.050	RWS
	08/21/90	0006			3.1	0.050	RWS
POTASSIUM, SOLUBLE	08/21/90	0006	UG/L		5840	5000	RWS
SODIUM, SOLUBLE	03/01/90	0001	UG/L		240000	5000	RWS
	04/26/90	0008			319000	5000	RWS
	05/17/90	0013			438000	5000	RWS
	08/21/90	0006			288000	5000	RWS
STRONTIUM, SOLUBLE	03/01/90	0001	UG/L		5730	1000	RWS
	04/26/90	0008			7040	1000	RWS
	05/17/90	0013			8670	1000	RWS
	08/21/90	0006			6760	1000	RWS
SULFATE	03/01/90	0001	MG/L		1340	25.0	RWS
	04/26/90	0008			1690	5.0	RWS
	05/17/90	0013			1480	5.0	RWS
	08/21/90	0006			1370	10.0	RWS
TOTAL DISSOLVED SOLIDS	03/01/90	0001	MG/L		2440	10.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: B039 BLM-39
NORTH COORDINATE: 2078780.24 FT
EAST COORDINATE: 423561.41 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	04/26/90	0008	MG/L		2450	33.3	RWS
	05/17/90	0013			2590	33.3	RWS
	08/21/90	0006			2450	33.3	RWS
ZINC, SOLUBLE	05/17/90	0013	UG/L		123	20.0	RWS
	08/21/90	0006			23.1	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B040 BLM-40
 NORTH COORDINATE: 2078778.25 FT
 EAST COORDINATE: 423550.95 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/01/90	0002	MG/L		96.0	10.0	RWS
	03/01/90	0003			97.0	10.0	RWS
	04/26/90	0009			96.0	10.0	RWS
	05/17/90	0003			94.0	10.0	RWS
	08/21/90	0007			116	10.0	RWS
BROMIDE	03/01/90	0002	MG/L		0.26	0.25	RWS
	03/01/90	0003			1.2	0.25	RWS
CALCIUM, SOLUBLE	03/01/90	0002	UG/L		419000	5000	RWS
	03/01/90	0003			413000	5000	RWS
	04/26/90	0009			418000	5000	RWS
	05/17/90	0003			433000	5000	RWS
	08/21/90	0007			444000	5000	RWS
CHLORIDE	04/26/90	0009	MG/L		25.4	5.0	RWS
	05/17/90	0003			25.2	0.50	RWS
	08/21/90	0007			18.9	0.50	RWS
CHLORIDE BY IC	03/01/90	0002	MG/L		17.2	0.50	RWS
	03/01/90	0003			17.6	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	08/21/90	0007	UG/L		1.2	0.50	RWS
IRON, SOLUBLE	03/01/90	0002	UG/L		914	100	RWS
	03/01/90	0003			939	100	RWS
	04/26/90	0009			993	100	RWS
	05/17/90	0003			983	100	RWS
	08/21/90	0007			817	100	RWS
MAGNESIUM, SOLUBLE	03/01/90	0002	UG/L		20200	5000	RWS
	03/01/90	0003			19100	5000	RWS
	04/26/90	0009			21000	5000	RWS
	05/17/90	0003			20900	5000	RWS
	08/21/90	0007			19900	5000	RWS
MANGANESE, SOLUBLE	03/01/90	0002	UG/L		444	15.0	RWS
	03/01/90	0003			426	15.0	RWS
	04/26/90	0009			470	15.0	RWS
	05/17/90	0003			430	15.0	RWS
	08/21/90	0007			424	15.0	RWS
NITRATE NITRITE	05/17/90	0003	MG/L		9.8	0.050	RWS
POTASSIUM, SOLUBLE	03/01/90	0002	UG/L		5310	5000	RWS
	03/01/90	0003			6080	5000	RWS
	04/26/90	0009			5640	5000	RWS
	08/21/90	0007			9740	5000	RWS
SODIUM, SOLUBLE	03/01/90	0002	UG/L		646000	25000	RWS
	03/01/90	0003			568000	25000	RWS
	04/26/90	0009			670000	25000	RWS
	05/17/90	0003			733000	50000	RWS
	08/21/90	0007			777000	50000	RWS
STRONTIUM, SOLUBLE	03/01/90	0002	UG/L		8560	1000	RWS
	03/01/90	0003			8020	1000	RWS
	04/26/90	0009			8560	1000	RWS
	05/17/90	0003			8470	1000	RWS
	08/21/90	0007			8480	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B040 BLM-40
 NORTH COORDINATE: 2078778.25 FT
 EAST COORDINATE: 423550.95 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 1 (1)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFATE	03/01/90	0002	MG/L		2360	25.0	RWS
	03/01/90	0003			2290	25.0	RWS
	04/26/90	0009			2230	50.0	RWS
	05/17/90	0003			2600	10.0	RWS
	08/21/90	0007			2140	25.0	RWS
TOTAL DISSOLVED SOLIDS	03/01/90	0002	MG/L		3820	10.0	RWS
	03/01/90	0003			3740	10.0	RWS
	04/26/90	0009			3810	33.3	RWS
	05/17/90	0003			3640	33.3	RWS
	08/21/90	0007			3960	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8041 BLM-41
 NORTH COORDINATE: 2077494.24 FT
 EAST COORDINATE: 423379.52 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/01/90	0004	MG/L		109	10.0	RWS
	04/27/90	0001			103	10.0	RWS
	05/18/90	0005			114	10.0	RWS
	08/20/90	0005			120	10.0	RWS
BROMIDE	03/01/90	0004	MG/L		1.3	0.25	RWS
CALCIUM, SOLUBLE	03/01/90	0004	UG/L		388000	5000	RWS
	04/27/90	0001			428000	5000	RWS
	05/18/90	0005			410000	5000	RWS
	08/20/90	0005			400000	5000	RWS
CHLORIDE	04/27/90	0001	MG/L		24.2	0.50	RWS
	05/18/90	0005			25.5	0.50	RWS
CHLORIDE BY IC	03/01/90	0004	MG/L		17.2	0.50	RWS
	08/20/90	0005			19.6	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/01/90	0004	UG/L		2.8	0.50	RWS
ETHYLBENZENE (8020)	03/01/90	0004	UG/L	B	0.55	0.50	RWS
IRON, SOLUBLE	03/01/90	0004	UG/L		976	100	RWS
	04/27/90	0001			1030	100	RWS
	05/18/90	0005			1100	100	RWS
	08/20/90	0005			1100	100	RWS
MAGNESIUM, SOLUBLE	03/01/90	0004	UG/L		19100	5000	RWS
	04/27/90	0001			21100	5000	RWS
	05/18/90	0005			21400	5000	RWS
	08/20/90	0005			19900	5000	RWS
MANGANESE, SOLUBLE	03/01/90	0004	UG/L		400	15.0	RWS
	04/27/90	0001			385	15.0	RWS
	05/18/90	0005			409	15.0	RWS
	08/20/90	0005			355	15.0	RWS
NITRATE NITRITE	04/27/90	0001	MG/L		1.7	0.10	RWS
	05/18/90	0005			3.1	0.050	RWS
	08/20/90	0005			0.32	0.050	RWS
POTASSIUM, SOLUBLE	03/01/90	0004	UG/L		5680	5000	RWS
	05/18/90	0005			6330	5000	RWS
SODIUM, SOLUBLE	03/01/90	0004	UG/L		582000	25000	RWS
	04/27/90	0001			650000	25000	RWS
	05/18/90	0005			650000	50000	RWS
	08/20/90	0005			633000	50000	RWS
STRONTIUM, SOLUBLE	03/01/90	0004	UG/L		7900	1000	RWS
	04/27/90	0001			8380	1000	RWS
	05/18/90	0005			7990	1000	RWS
	08/20/90	0005			7890	1000	RWS
SULFATE	03/01/90	0004	MG/L		2320	25.0	RWS
	04/27/90	0001			2220	100	RWS
	05/18/90	0005			2500	10.0	RWS
	08/20/90	0005			2320	25.0	RWS
TOLUENE (8020)	03/01/90	0004	UG/L	B	1.0	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8041 BLM-41
 NORTH COORDINATE: 2077494.24 FT
 EAST COORDINATE: 423379.52 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	03/01/90	0004	MG/L		3790	10.0	RWS
	04/27/90	0001			3710	33.3	RWS
	05/18/90	0005			3550	33.3	RWS
	08/20/90	0005			3450	33.3	RWS
TOTAL XYLENES (8020)	03/01/90	0004	UG/L		1.2	0.50	RWS
ZINC, SOLUBLE	04/27/90	0001	UG/L		55.5	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B042 BLM-42
 NORTH COORDINATE: 2077505.04 FT
 EAST COORDINATE: 423374.12 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ALUMINUM, SOLUBLE	03/01/90	0005	UG/L		1690	200	RWS
BICARBONATE	03/01/90	0005	MG/L		202	10.0	RWS
	04/27/90	0002			184	10.0	RWS
	04/27/90	0003			196	10.0	RWS
	05/18/90	0006			194	10.0	RWS
	08/20/90	0006			164	10.0	RWS
BROMIDE	04/27/90	0002	MG/L		0.81	0.25	RWS
CALCIUM, SOLUBLE	03/01/90	0005	UG/L		374000	5000	RWS
	04/27/90	0002			309000	5000	RWS
	05/18/90	0006			302000	5000	RWS
	08/20/90	0006			328000	5000	RWS
CHLORIDE	04/27/90	0002	MG/L		61.2	0.50	RWS
	04/27/90	0003			61.1	0.50	RWS
	05/18/90	0006			60.4	0.50	RWS
CHLORIDE BY IC	03/01/90	0005	MG/L		62.4	0.50	RWS
	08/20/90	0006			55.3	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/01/90	0005	UG/L		2.7	0.50	RWS
IRON, SOLUBLE	03/01/90	0005	UG/L		969	100	RWS
LEAD, SOLUBLE	03/01/90	0005	UG/L		11.5	5.0	RWS
MAGNESIUM, SOLUBLE	03/01/90	0005	UG/L		26700	5000	RWS
	04/27/90	0002			26800	5000	RWS
	05/18/90	0006			28700	5000	RWS
	08/20/90	0006			27700	5000	RWS
MANGANESE, SOLUBLE	03/01/90	0005	UG/L		2490	15.0	RWS
	04/27/90	0002			1810	15.0	RWS
	05/18/90	0006			2120	15.0	RWS
	08/20/90	0006			1770	15.0	RWS
NITRATE NITRITE	03/01/90	0005	MG/L		1.5	0.10	RWS
	04/27/90	0002			0.67	0.10	RWS
	05/18/90	0006			2.6	0.050	RWS
	08/20/90	0006			2.2	0.050	RWS
SELENIUM, SOLUBLE	05/18/90	0006	UG/L		5.4	5.0	RWS
SODIUM, SOLUBLE	03/01/90	0005	UG/L		314000	5000	RWS
	04/27/90	0002			383000	5000	RWS
	05/18/90	0006			354000	5000	RWS
	08/20/90	0006			345000	5000	RWS
STRONTIUM, SOLUBLE	03/01/90	0005	UG/L		5930	1000	RWS
	04/27/90	0002			5260	1000	RWS
	05/18/90	0006			5440	1000	RWS
	08/20/90	0006			5740	1000	RWS
SULFATE	03/01/90	0005	MG/L		1450	25.0	RWS
	04/27/90	0002			1380	100	RWS
	04/27/90	0003			1380	100	RWS
	05/18/90	0006			1710	5.0	RWS
	08/20/90	0006			1480	5.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8042 BLM-42
 NORTH COORDINATE: 2077505.04 FT
 EAST COORDINATE: 423374.12 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFIDE	04/27/90	0002	MG/L		19.6	10.0	RWS
TOLUENE (8020)	03/01/90	0005	UG/L	B	1.3	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/01/90	0005	MG/L		2680	10.0	RWS
	04/27/90	0002			2430	33.3	RWS
	04/27/90	0003			2520	33.3	RWS
	05/18/90	0006			2370	33.3	RWS
	08/20/90	0006			2750	33.3	RWS
TOTAL XYLENES (8020)	03/01/90	0005	UG/L		1.4	0.50	RWS
ZINC, SOLUBLE	03/01/90	0005	UG/L		190	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B043 BLM-43
 NORTH COORDINATE: 2077509.73 FT
 EAST COORDINATE: 423384.22 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/01/90	0006	MG/L		178	10.0	RWS
	04/27/90	0004			162	10.0	RWS
	05/18/90	0009			180	10.0	RWS
	08/20/90	0007			174	10.0	RWS
BROMIDE	04/27/90	0004	MG/L		0.76	0.25	RWS
CALCIUM, SOLUBLE	03/01/90	0006	UG/L		379000	5000	RWS
	04/27/90	0004			368000	5000	RWS
	05/18/90	0009			338000	5000	RWS
	08/20/90	0007			376000	5000	RWS
CHLORIDE	04/27/90	0004	MG/L		79.5	0.50	RWS
	05/18/90	0009			70.1	0.50	RWS
CHLORIDE BY IC	03/01/90	0006	MG/L		75.9	0.50	RWS
	08/20/90	0007			75.8	0.50	RWS
CHLOROFORM	03/01/90	0006	UG/L		2.9	0.50	RWS
	04/27/90	0004			1.9	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/01/90	0006	UG/L		1.5	0.50	RWS
MAGNESIUM, SOLUBLE	03/01/90	0006	UG/L		28000	5000	RWS
	04/27/90	0004			27400	5000	RWS
	05/18/90	0009			28100	5000	RWS
	08/20/90	0007			28800	5000	RWS
MANGANESE, SOLUBLE	03/01/90	0006	UG/L		6700	15.0	RWS
	04/27/90	0004			5260	15.0	RWS
	05/18/90	0009			5030	15.0	RWS
	08/20/90	0007			4350	15.0	RWS
NITRATE NITRITE	03/01/90	0006	MG/L		0.84	0.10	RWS
	04/27/90	0004			1.5	1.0	RWS
	05/18/90	0009			1.5	0.050	RWS
	08/20/90	0007			1.4	0.050	RWS
POTASSIUM, SOLUBLE	03/01/90	0006	UG/L		7650	5000	RWS
	05/18/90	0009			8250	5000	RWS
SODIUM, SOLUBLE	03/01/90	0006	UG/L		346000	5000	RWS
	04/27/90	0004			410000	5000	RWS
	05/18/90	0009			385000	5000	RWS
	08/20/90	0007			378000	5000	RWS
STRONTIUM, SOLUBLE	03/01/90	0006	UG/L		6560	1000	RWS
	04/27/90	0004			5930	1000	RWS
	05/18/90	0009			5820	1000	RWS
	08/20/90	0007			6240	1000	RWS
SULFATE	03/01/90	0006	MG/L		1630	25.0	RWS
	04/27/90	0004			1550	100	RWS
	05/18/90	0009			1550	5.0	RWS
	08/20/90	0007			1650	5.0	RWS
SULFIDE	04/27/90	0004	MG/L		12.2	10.0	RWS
	08/20/90	0007			2.6	2.0	RWS
TOLUENE (8020)	03/01/90	0006	UG/L	B	0.50	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: B043 BLM-43
NORTH COORDINATE: 2077509.73 FT
EAST COORDINATE: 423384.22 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	03/01/90	0006	MG/L		2910	10.0	RWS
	04/27/90	0004			2810	33.3	RWS
	05/18/90	0009			2750	33.3	RWS
	08/20/90	0007			2640	33.3	RWS
ZINC, SOLUBLE	04/27/90	0004	UG/L		23.2	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8044 BLM-44
 NORTH COORDINATE: 2077764.99 FT
 EAST COORDINATE: 423308.19 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/02/90	0001	MG/L		102	10.0	RWS
	04/26/90	0011			96.0	10.0	RWS
	05/17/90	0020			102	10.0	RWS
	08/20/90	0012			106	10.0	RWS
CALCIUM, SOLUBLE	03/02/90	0001	UG/L		406000	5000	RWS
	04/26/90	0011			416000	5000	RWS
	05/17/90	0020			427000	5000	RWS
	08/20/90	0012			395000	5000	RWS
CHLORIDE	04/26/90	0011	MG/L		25.5	5.0	RWS
	05/17/90	0020			24.5	0.50	RWS
CHLORIDE BY IC	03/02/90	0001	MG/L		19.3	0.50	RWS
	08/20/90	0012			19.6	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/17/90	0020	UG/L		0.76	0.50	RWS
IRON, SOLUBLE	03/02/90	0001	UG/L		428	100	RWS
	04/26/90	0011			334	100	RWS
	05/17/90	0020			411	100	RWS
	08/20/90	0012			693	100	RWS
MAGNESIUM, SOLUBLE	03/02/90	0001	UG/L		19700	5000	RWS
	04/26/90	0011			19900	5000	RWS
	05/17/90	0020			20800	5000	RWS
	08/20/90	0012			19500	5000	RWS
MANGANESE, SOLUBLE	03/02/90	0001	UG/L		388	15.0	RWS
	04/26/90	0011			421	15.0	RWS
	05/17/90	0020			402	15.0	RWS
	08/20/90	0012			378	15.0	RWS
NITRATE NITRITE	05/17/90	0020	MG/L		6.3	0.050	RWS
	08/20/90	0012			0.30	0.050	RWS
POTASSIUM, SOLUBLE	03/02/90	0001	UG/L		8080	5000	RWS
	04/26/90	0011			6060	5000	RWS
	05/17/90	0020			5060	5000	RWS
	08/20/90	0012			5050	5000	RWS
SODIUM, SOLUBLE	03/02/90	0001	UG/L		639000	50000	RWS
	04/26/90	0011			690000	25000	RWS
	05/17/90	0020			669000	50000	RWS
	08/20/90	0012			607000	50000	RWS
STRONTIUM, SOLUBLE	03/02/90	0001	UG/L		7910	1000	RWS
	04/26/90	0011			8180	1000	RWS
	05/17/90	0020			8550	1000	RWS
	08/20/90	0012			8570	1000	RWS
SULFATE	03/02/90	0001	MG/L		2340	25.0	RWS
	04/26/90	0011			2260	50.0	RWS
	05/17/90	0020			2580	10.0	RWS
	08/20/90	0012			2370	50.0	RWS
SULFIDE	08/20/90	0012	MG/L		5.0	2.0	RWS
TOTAL DISSOLVED SOLIDS	03/02/90	0001	MG/L		3660	10.0	RWS
	04/26/90	0011			3730	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: B044 BLM-44
NORTH COORDINATE: 2077764.99 FT
EAST COORDINATE: 423308.19 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	05/17/90	0020	MG/L		3320	33.3	RWS
	08/20/90	0012			1790	33.3	RWS
ZINC, SOLUBLE	03/02/90	0001	UG/L		118	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B045 BLM-45
 NORTH COORDINATE: 2077774.66 FT
 EAST COORDINATE: 423309.38 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ALUMINUM, SOLUBLE	08/20/90	0008	UG/L		1290	200	RWS
BICARBONATE	03/02/90	0002	MG/L		201	10.0	RWS
	04/26/90	0013			202	10.0	RWS
	05/17/90	0001			204	10.0	RWS
	08/20/90	0008			204	10.0	RWS
CALCIUM, SOLUBLE	03/02/90	0002	UG/L		360000	5000	RWS
	04/26/90	0013			317000	5000	RWS
	05/17/90	0001			337000	5000	RWS
	08/20/90	0008			364000	5000	RWS
CHLORIDE	04/26/90	0013	MG/L		45.3	1.0	RWS
	05/17/90	0001			0.00	0.00	RWS
CHLORIDE BY IC	03/02/90	0002	MG/L		71.3	0.50	RWS
	08/20/90	0008			92.8	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/02/90	0002	UG/L		4.4	0.50	RWS
IRON, SOLUBLE	08/20/90	0008	UG/L		444	100	RWS
LEAD, SOLUBLE	08/20/90	0008	UG/L		3.4	3.0	RWS
MAGNESIUM, SOLUBLE	03/02/90	0002	UG/L		27400	5000	RWS
	04/26/90	0013			24300	5000	RWS
	05/17/90	0001			28000	5000	RWS
	08/20/90	0008			28500	5000	RWS
MANGANESE, SOLUBLE	03/02/90	0002	UG/L		1400	15.0	RWS
	04/26/90	0013			2350	15.0	RWS
	05/17/90	0001			2440	15.0	RWS
	08/20/90	0008			2270	15.0	RWS
NITRATE NITRITE	03/02/90	0002	MG/L		4.8	1.0	RWS
	04/26/90	0013			1.8	0.20	RWS
	05/17/90	0001			3.3	0.050	RWS
	08/20/90	0008			2.8	0.050	RWS
SELENIUM, SOLUBLE	05/17/90	0001	UG/L		6.5	5.0	RWS
SODIUM, SOLUBLE	03/02/90	0002	UG/L		346000	5000	RWS
	04/26/90	0013			326000	5000	RWS
	05/17/90	0001			346000	5000	RWS
	08/20/90	0008			317000	5000	RWS
STRONTIUM, SOLUBLE	03/02/90	0002	UG/L		6230	1000	RWS
	04/26/90	0013			5400	1000	RWS
	05/17/90	0001			6100	1000	RWS
	08/20/90	0008			6650	1000	RWS
SULFATE	03/02/90	0002	MG/L		1370	10.0	RWS
	04/26/90	0013			1410	5.0	RWS
	05/17/90	0001			1230	5.0	RWS
	08/20/90	0008			1350	5.0	RWS
TOTAL DISSOLVED SOLIDS	03/02/90	0002	MG/L		2460	10.0	RWS
	04/26/90	0013			3400	33.3	RWS
	05/17/90	0001			2500	33.3	RWS
	08/20/90	0008			2320	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: B045 BLM-45
NORTH COORDINATE: 2077774.66 FT
EAST COORDINATE: 423309.38 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ZINC, SOLUBLE	05/17/90	0001	UG/L		30.3	20.0	RWS
	08/20/90	0008			25.7	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B046 BLM-46
 NORTH COORDINATE: 2077783.48 FT
 EAST COORDINATE: 423308.91 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/02/90	0003	MG/L		281	10.0	RWS
	04/26/90	0014			254	10.0	RWS
	05/17/90	0002			26.0	10.0	RWS
	08/20/90	0009			266	10.0	RWS
BROMIDE	03/02/90	0003	MG/L		0.53	0.25	RWS
	04/26/90	0014			0.45	0.25	RWS
	05/17/90	0002			0.60	0.50	RWS
CALCIUM, SOLUBLE	03/02/90	0003	UG/L		296000	5000	RWS
	04/26/90	0014			339000	5000	RWS
	05/17/90	0002			364000	5000	RWS
	08/20/90	0009			337000	5000	RWS
CHLORIDE	04/26/90	0014	MG/L		260	5.0	RWS
	05/17/90	0002			179	5.0	RWS
CHLORIDE BY IC	03/02/90	0003	MG/L		238	0.50	RWS
	08/20/90	0009			179	5.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/02/90	0003	UG/L		4.6	0.50	RWS
MAGNESIUM, SOLUBLE	03/02/90	0003	UG/L		24200	5000	RWS
	04/26/90	0014			24000	5000	RWS
	05/17/90	0002			28400	5000	RWS
	08/20/90	0009			25800	5000	RWS
MANGANESE, SOLUBLE	03/02/90	0003	UG/L		2210	15.0	RWS
	04/26/90	0014			1100	15.0	RWS
	05/17/90	0002			1290	15.0	RWS
	08/20/90	0009			1280	15.0	RWS
NICKEL, SOLUBLE	04/26/90	0014	UG/L		47.5	40.0	RWS
	05/17/90	0002			127	40.0	RWS
	08/20/90	0009			129	40.0	RWS
NITRATE NITRITE	03/02/90	0003	MG/L		5.7	1.0	RWS
	04/26/90	0014			4.3	1.0	RWS
	05/17/90	0002			6.0	0.050	RWS
	08/20/90	0009			5.1	0.050	RWS
SELENIUM, SOLUBLE	05/17/90	0002	UG/L		10.1	5.0	RWS
SODIUM, SOLUBLE	03/02/90	0003	UG/L		298000	5000	RWS
	04/26/90	0014			342000	5000	RWS
	05/17/90	0002			370000	5000	RWS
	08/20/90	0009			315000	5000	RWS
STRONTIUM, SOLUBLE	03/02/90	0003	UG/L		5530	1000	RWS
	04/26/90	0014			5510	1000	RWS
	05/17/90	0002			6470	1000	RWS
	08/20/90	0009			5870	1000	RWS
SULFATE	03/02/90	0003	MG/L		1140	10.0	RWS
	04/26/90	0014			1440	5.0	RWS
	05/17/90	0002			984	5.0	RWS
	08/20/90	0009			1110	5.0	RWS
TOTAL DISSOLVED SOLIDS	03/02/90	0003	MG/L		2460	10.0	RWS
	04/26/90	0014			2460	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: B046 BLM-46
NORTH COORDINATE: 2077783.48 FT
EAST COORDINATE: 423308.91 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	05/17/90	0002	MG/L		6300	33.3	RWS
	08/20/90	0009			2530	33.3	RWS
ZINC, SOLUBLE	05/17/90	0002	UG/L		20.0	20.0	RWS
	08/20/90	0009			23.6	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B047 BLM-47
 NORTH COORDINATE: 2078023.44 FT
 EAST COORDINATE: 423294.82 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,3-DICHLOROBENZENE (8020)	08/21/90	0001	UG/L		0.75	0.50	RWS
4,4'-DDT (0608H)	04/26/90	0020	UG/L		0.12	0.10	RWS
ALDRIN (0608H)	04/26/90	0020	UG/L		0.06	0.05	RWS
BENZENE (8020)	08/21/90	0001	UG/L		1.3	0.50	RWS
BICARBONATE	03/03/90	0001	MG/L		99.0	10.0	RWS
	04/26/90	0020			100	10.0	RWS
	05/17/90	0016			76.0	10.0	RWS
	08/21/90	0001			98.0	10.0	RWS
BROMIDE	03/03/90	0001	MG/L		1.2	0.25	RWS
CALCIUM, SOLUBLE	03/03/90	0001	UG/L		397000	5000	RWS
	04/26/90	0020			393000	5000	RWS
	05/17/90	0016			437000	5000	RWS
	08/21/90	0001			431000	5000	RWS
CHLORIDE	04/26/90	0020	MG/L		33.3	1.0	RWS
	05/17/90	0016			24.2	0.50	RWS
	08/21/90	0001			18.9	0.50	RWS
CHLORIDE BY IC	03/03/90	0001	MG/L		19.2	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	08/21/90	0001	UG/L		11	0.50	RWS
ENDRIN (0608H)	04/26/90	0020	UG/L		0.14	0.10	RWS
IRON, SOLUBLE	03/03/90	0001	UG/L		252	100	RWS
	04/26/90	0020			368	100	RWS
	05/17/90	0016			538	100	RWS
	08/21/90	0001			661	100	RWS
MAGNESIUM, SOLUBLE	03/03/90	0001	UG/L		20000	5000	RWS
	04/26/90	0020			19400	5000	RWS
	05/17/90	0016			21600	5000	RWS
	08/21/90	0001			21100	5000	RWS
MANGANESE, SOLUBLE	03/03/90	0001	UG/L		420	15.0	RWS
	04/26/90	0020			462	15.0	RWS
	05/17/90	0016			484	15.0	RWS
	08/21/90	0001			544	15.0	RWS
NITRATE NITRITE	05/17/90	0016	MG/L		4.7	0.050	RWS
POTASSIUM, SOLUBLE	08/21/90	0001	UG/L		12100	5000	RWS
SODIUM, SOLUBLE	03/03/90	0001	UG/L		586000	25000	RWS
	04/26/90	0020			672000	25000	RWS
	05/17/90	0016			679000	50000	RWS
	08/21/90	0001			484000	5000	RWS
STRONTIUM, SOLUBLE	03/03/90	0001	UG/L		8420	1000	RWS
	04/26/90	0020			7800	1000	RWS
	05/17/90	0016			8440	1000	RWS
	08/21/90	0001			8320	1000	RWS
SULFATE	03/03/90	0001	MG/L		2360	25.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B047 BLM-47
 NORTH COORDINATE: 2078023.44 FT
 EAST COORDINATE: 423294.82 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFATE	04/26/90	0020	MG/L		2230	50.0	RWS
	05/17/90	0016			2420	10.0	RWS
	08/21/90	0001			2140	25.0	RWS
TOLUENE (8020)	08/21/90	0001	UG/L	B	0.59	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/03/90	0001	MG/L		3750	10.0	RWS
	04/26/90	0020			3930	33.3	RWS
	05/17/90	0016			3670	33.3	RWS
	08/21/90	0001			3790	33.3	RWS
ZINC, SOLUBLE	05/17/90	0016	UG/L		20.4	20.0	RWS
	08/21/90	0001			34.2	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B048 BLM-48
 NORTH COORDINATE: 2078034.97 FT
 EAST COORDINATE: 423296.89 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/03/90	0002	MG/L		212	10.0	RWS
	04/26/90	0021			208	10.0	RWS
	05/17/90	0018			222	10.0	RWS
	08/21/90	0002			212	10.0	RWS
BROMIDE	08/21/90	0002	MG/L		0.36	0.25	RWS
CALCIUM, SOLUBLE	03/03/90	0002	UG/L		302000	5000	RWS
	04/26/90	0021			329000	5000	RWS
	05/17/90	0018			333000	5000	RWS
	08/21/90	0002			337000	5000	RWS
CHLORIDE	04/26/90	0021	MG/L		40.7	5.0	RWS
	05/17/90	0018			57.0	0.50	RWS
	08/21/90	0002			47.8	0.50	RWS
CHLORIDE BY IC	03/03/90	0002	MG/L		59.5	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/17/90	0018	UG/L		1.1	0.50	RWS
	08/21/90	0002			6.7	0.50	RWS
MAGNESIUM, SOLUBLE	03/03/90	0002	UG/L		23200	5000	RWS
	04/26/90	0021			24400	5000	RWS
	05/17/90	0018			25300	5000	RWS
	08/21/90	0002			24800	5000	RWS
MANGANESE, SOLUBLE	03/03/90	0002	UG/L		1090	15.0	RWS
	04/26/90	0021			1220	15.0	RWS
	05/17/90	0018			1170	15.0	RWS
	08/21/90	0002			1220	15.0	RWS
NITRATE NITRITE	03/03/90	0002	MG/L		4.6	1.0	RWS
	04/26/90	0021			1.7	1.0	RWS
	05/17/90	0018			3.8	0.050	RWS
	08/21/90	0002			3.4	0.050	RWS
POTASSIUM, SOLUBLE	08/21/90	0002	UG/L		6760	5000	RWS
SELENIUM, SOLUBLE	05/17/90	0018	UG/L		9.3	5.0	RWS
SODIUM, SOLUBLE	03/03/90	0002	UG/L		289000	5000	RWS
	04/26/90	0021			335000	5000	RWS
	05/17/90	0018			322000	5000	RWS
	08/21/90	0002			254000	5000	RWS
STRONTIUM, SOLUBLE	03/03/90	0002	UG/L		5680	1000	RWS
	04/26/90	0021			5670	1000	RWS
	05/17/90	0018			5820	1000	RWS
	08/21/90	0002			6070	1000	RWS
SULFATE	03/03/90	0002	MG/L		1330	10.0	RWS
	04/26/90	0021			1170	5.0	RWS
	05/17/90	0018			1310	5.0	RWS
	08/21/90	0002			1310	10.0	RWS
TOLUENE (8020)	08/21/90	0002	UG/L	B	0.59	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/03/90	0002	MG/L		2280	10.0	RWS
	04/26/90	0021			2390	33.3	RWS
	05/17/90	0018			2150	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: 8048 BLM-48
NORTH COORDINATE: 2078034.97 FT
EAST COORDINATE: 423296.89 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	08/21/90	0002	MG/L		2550	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLMO1 BLM (Lee Acres)
 LOCATION: B049 BLM-49
 NORTH COORDINATE: 2078044.70 FT
 EAST COORDINATE: 423296.39 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1-DICHLOROETHANE	04/26/90	0022	UG/L		0.96	0.50	RWS
BENZENE (8020)	04/26/90	0022	UG/L		61	0.50	RWS
BICARBONATE	03/03/90	0003	MG/L		198	10.0	RWS
	04/26/90	0022			198	10.0	RWS
	05/17/90	0019			218	10.0	RWS
	08/21/90	0003			210	10.0	RWS
BROMIDE	08/21/90	0003	MG/L		0.36	0.25	RWS
CALCIUM, SOLUBLE	03/03/90	0003	UG/L		294000	5000	RWS
	04/26/90	0022			324000	5000	RWS
	05/17/90	0019			328000	5000	RWS
	08/21/90	0003			313000	5000	RWS
CHLORIDE	04/26/90	0022	MG/L		37.1	5.0	RWS
	05/17/90	0019			52.1	0.50	RWS
	08/21/90	0003			45.0	0.50	RWS
CHLORIDE BY IC	03/03/90	0003	MG/L		56.6	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/17/90	0019	UG/L		1.2	0.50	RWS
	08/21/90	0003			5.8	0.50	RWS
MAGNESIUM, SOLUBLE	03/03/90	0003	UG/L		22900	5000	RWS
	04/26/90	0022			24900	5000	RWS
	05/17/90	0019			25300	5000	RWS
	08/21/90	0003			22900	5000	RWS
MANGANESE, SOLUBLE	03/03/90	0003	UG/L		1340	15.0	RWS
	04/26/90	0022			1470	15.0	RWS
	05/17/90	0019			1240	15.0	RWS
	08/21/90	0003			1460	15.0	RWS
MERCURY, SOLUBLE	04/26/90	0022	UG/L		0.22	0.20	RWS
NITRATE NITRITE	03/03/90	0003	MG/L		5.5	1.0	RWS
	04/26/90	0022			1.7	0.20	RWS
	05/17/90	0019			3.1	0.050	RWS
	08/21/90	0003			3.1	0.050	RWS
POTASSIUM, SOLUBLE	08/21/90	0003	UG/L		6530	5000	RWS
SELENIUM, SOLUBLE	05/17/90	0019	UG/L		8.1	5.0	RWS
SODIUM, SOLUBLE	03/03/90	0003	UG/L		287000	5000	RWS
	04/26/90	0022			341000	5000	RWS
	05/17/90	0019			327000	5000	RWS
	08/21/90	0003			228000	5000	RWS
STRONTIUM, SOLUBLE	03/03/90	0003	UG/L		5510	1000	RWS
	04/26/90	0022			5760	1000	RWS
	05/17/90	0019			5750	1000	RWS
	08/21/90	0003			5830	1000	RWS
SULFATE	03/03/90	0003	MG/L		1360	10.0	RWS
	04/26/90	0022			1170	5.0	RWS
	05/17/90	0019			1300	5.0	RWS
	08/21/90	0003			1370	10.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B049 BLM-49
 NORTH COORDINATE: 2078044.70 FT
 EAST COORDINATE: 423296.39 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TETRACHLOROETHENE	04/26/90	0022	UG/L		12	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/03/90	0003	MG/L		2320	10.0	RWS
	04/26/90	0022			2480	33.3	RWS
	05/17/90	0019			2200	33.3	RWS
	08/21/90	0003			2440	33.3	RWS
TRICHLOROETHENE	04/26/90	0022	UG/L		9.8	0.50	RWS
ZINC, SOLUBLE	05/17/90	0019	UG/L		38.8	20.0	RWS
	08/21/90	0003			29.7	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8050 BLM-50
 NORTH COORDINATE: 2078511.47 FT
 EAST COORDINATE: 423459.16 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/20/90	0003	MG/L		102	10.0	RWS
	04/27/90	0010			100	10.0	RWS
	05/17/90	0008			102	10.0	RWS
	05/17/90	0009			96.0	10.0	RWS
	08/21/90	0008			98.0	10.0	RWS
BROMIDE	03/20/90	0003	MG/L		0.39	0.25	RWS
CALCIUM, SOLUBLE	03/20/90	0003	UG/L		426000	5000	RWS
	04/27/90	0010			410000	5000	RWS
	05/17/90	0008			409000	5000	RWS
	05/17/90	0009			445000	5000	RWS
	08/21/90	0008			414000	5000	RWS
CHLORIDE	04/27/90	0010	MG/L		21.2	0.50	RWS
	05/17/90	0008			25.4	0.50	RWS
	05/17/90	0009			25.4	0.50	RWS
	08/21/90	0008			18.7	0.50	RWS
CHLORIDE BY IC	03/20/90	0003	MG/L		35.0	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/20/90	0003	UG/L	B	7.5	0.50	RWS
	04/27/90	0010			8.6	0.50	RWS
IRON, SOLUBLE	03/20/90	0003	UG/L		798	100	RWS
	04/27/90	0010			1140	100	RWS
	05/17/90	0008			989	100	RWS
	05/17/90	0009			1090	100	RWS
	08/21/90	0008			1070	100	RWS
MAGNESIUM, SOLUBLE	03/20/90	0003	UG/L		20400	5000	RWS
	04/27/90	0010			19400	5000	RWS
	05/17/90	0008			19600	5000	RWS
	05/17/90	0009			21300	5000	RWS
	08/21/90	0008			20000	5000	RWS
MANGANESE, SOLUBLE	03/20/90	0003	UG/L		377	15.0	RWS
	04/27/90	0010			367	15.0	RWS
	05/17/90	0008			372	15.0	RWS
	05/17/90	0009			404	15.0	RWS
	08/21/90	0008			402	15.0	RWS
NITRATE NITRITE	05/17/90	0008	MG/L		4.8	0.050	RWS
	05/17/90	0009			5.4	0.050	RWS
POTASSIUM, SOLUBLE	05/17/90	0009	UG/L		5310	5000	RWS
	08/21/90	0008			9190	5000	RWS
SODIUM, SOLUBLE	03/20/90	0003	UG/L		715000	50000	RWS
	04/27/90	0010			644000	25000	RWS
	05/17/90	0008			697000	50000	RWS
	05/17/90	0009			673000	50000	RWS
	08/21/90	0008			653000	50000	RWS
STRONTIUM, SOLUBLE	03/20/90	0003	UG/L		8180	1000	RWS
	04/27/90	0010			7750	1000	RWS
	05/17/90	0008			7780	1000	RWS
	05/17/90	0009			8420	1000	RWS
	08/21/90	0008			8600	1000	RWS
SULFATE	03/20/90	0003	MG/L		2400	25.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8050 BLM-50
 NORTH COORDINATE: 2078511.47 FT
 EAST COORDINATE: 423459.16 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFATE	04/27/90	0010	MG/L		2220	100	RWS
	05/17/90	0008			2620	10.0	RWS
	05/17/90	0009			2520	10.0	RWS
	08/21/90	0008			2140	25.0	RWS
TOTAL DISSOLVED SOLIDS	03/20/90	0003	MG/L		3770	33.3	RWS
	04/27/90	0010			3880	33.3	RWS
	05/17/90	0008			3650	33.3	RWS
	05/17/90	0009			3730	33.3	RWS
	08/21/90	0008			4040	33.3	RWS
ZINC, SOLUBLE	03/20/90	0003	UG/L		38.4	20.0	RWS
	05/17/90	0008			20.5	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B051 BLM-51
 NORTH COORDINATE: 2078516.59 FT
 EAST COORDINATE: 423465.00 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/20/90	0004	MG/L		196	10.0	RWS
	04/26/90	0010			214	10.0	RWS
	05/17/90	0010			224	10.0	RWS
	08/21/90	0009			200	10.0	RWS
BROMIDE	03/20/90	0004	MG/L		0.27	0.25	RWS
	08/21/90	0009			0.41	0.25	RWS
CALCIUM, SOLUBLE	03/20/90	0004	UG/L		314000	5000	RWS
	04/26/90	0010			348000	5000	RWS
	05/17/90	0010			360000	5000	RWS
	08/21/90	0009			323000	5000	RWS
CHLORIDE	04/26/90	0010	MG/L		13.8	1.0	RWS
	05/17/90	0010			48.8	0.50	RWS
	08/21/90	0009			44.5	0.50	RWS
CHLORIDE BY IC	03/20/90	0004	MG/L		41.9	0.50	RWS
CHROMIUM, SOLUBLE	04/26/90	0010	UG/L		20.0	10.0	RWS
	05/17/90	0010			15.0	10.0	RWS
	08/21/90	0009			19.3	10.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/20/90	0004	UG/L	B	1.7	0.50	RWS
MAGNESIUM, SOLUBLE	03/20/90	0004	UG/L		23300	5000	RWS
	04/26/90	0010			25700	5000	RWS
	05/17/90	0010			27200	5000	RWS
	08/21/90	0009			23800	5000	RWS
MANGANESE, SOLUBLE	03/20/90	0004	UG/L		73.4	15.0	RWS
	04/26/90	0010			33.5	15.0	RWS
	05/17/90	0010			31.8	15.0	RWS
	08/21/90	0009			44.8	15.0	RWS
NITRATE NITRITE	03/20/90	0004	MG/L		3.7	0.20	RWS
	04/26/90	0010			1.8	0.20	RWS
	05/17/90	0010			0.50	0.050	RWS
	08/21/90	0009			4.1	0.050	RWS
POTASSIUM, SOLUBLE	08/21/90	0009	UG/L		8530	5000	RWS
SELENIUM, SOLUBLE	05/17/90	0010	UG/L		5.0	5.0	RWS
SODIUM, SOLUBLE	03/20/90	0004	UG/L		301000	5000	RWS
	04/26/90	0010			319000	5000	RWS
	05/17/90	0010			323000	5000	RWS
	08/21/90	0009			245000	5000	RWS
STRONTIUM, SOLUBLE	03/20/90	0004	UG/L		5630	1000	RWS
	04/26/90	0010			6390	1000	RWS
	05/17/90	0010			6260	1000	RWS
	08/21/90	0009			6190	1000	RWS
SULFATE	03/20/90	0004	MG/L		1240	25.0	RWS
	04/26/90	0010			1490	5.0	RWS
	05/17/90	0010			1420	5.0	RWS
	08/21/90	0009			1360	10.0	RWS
TOLUENE (8020)	03/20/90	0004	UG/L		0.98	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8051 BLM-51
 NORTH COORDINATE: 2078516.59 FT
 EAST COORDINATE: 423465.00 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	03/20/90	0004	MG/L		2270	33.3	RWS
	04/26/90	0010			2410	33.3	RWS
	05/17/90	0010			2380	33.3	RWS
	08/21/90	0009			2470	33.3	RWS
TOTAL XYLENES (8020)	03/20/90	0004	UG/L		1.4	0.50	RWS
ZINC, SOLUBLE	08/21/90	0009	UG/L		24.8	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B052 BLM-52
 NORTH COORDINATE: 2078522.17 FT
 EAST COORDINATE: 423470.44 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BENZENE (8020)	03/20/90	0005	UG/L		0.61	0.50	RWS
BICARBONATE	03/20/90	0005	MG/L		214	10.0	RWS
	04/26/90	0007			206	10.0	RWS
	05/17/90	0011			206	10.0	RWS
	08/21/90	0010			206	10.0	RWS
BROMIDE	08/21/90	0010	MG/L		0.35	0.25	RWS
CALCIUM, SOLUBLE	03/20/90	0005	UG/L		273000	5000	RWS
	04/26/90	0007			287000	5000	RWS
	05/17/90	0011			296000	5000	RWS
	08/21/90	0010			297000	5000	RWS
CHLORIDE	04/26/90	0007	MG/L		47.3	5.0	RWS
	05/17/90	0011			46.1	0.50	RWS
	08/21/90	0010			46.4	0.50	RWS
CHLORIDE BY IC	03/20/90	0005	MG/L		38.9	0.50	RWS
CHROMIUM, SOLUBLE	03/20/90	0005	UG/L		49.3	10.0	RWS
	04/26/90	0007			54.2	10.0	RWS
	05/17/90	0011			51.8	10.0	RWS
	08/21/90	0010			50.1	10.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/20/90	0005	UG/L	B	1.7	0.50	RWS
MAGNESIUM, SOLUBLE	03/20/90	0005	UG/L		21200	5000	RWS
	04/26/90	0007			22000	5000	RWS
	05/17/90	0011			22900	5000	RWS
	08/21/90	0010			22200	5000	RWS
NITRATE NITRITE	03/20/90	0005	MG/L		4.8	0.50	RWS
	04/26/90	0007			3.0	1.0	RWS
	05/17/90	0011			4.6	0.050	RWS
	08/21/90	0010			4.1	0.050	RWS
POTASSIUM, SOLUBLE	08/21/90	0010	UG/L		5770	5000	RWS
SELENIUM, SOLUBLE	05/17/90	0011	UG/L		7.6	5.0	RWS
SODIUM, SOLUBLE	03/20/90	0005	UG/L		240000	5000	RWS
	04/26/90	0007			260000	5000	RWS
	05/17/90	0011			255000	5000	RWS
	08/21/90	0010			204000	5000	RWS
STRONTIUM, SOLUBLE	03/20/90	0005	UG/L		4890	1000	RWS
	04/26/90	0007			5170	1000	RWS
	05/17/90	0011			5090	1000	RWS
	08/21/90	0010			5230	1000	RWS
SULFATE	03/20/90	0005	MG/L		942	25.0	RWS
	04/26/90	0007			1050	5.0	RWS
	05/17/90	0011			950	5.0	RWS
	08/21/90	0010			1100	10.0	RWS
TOLUENE (8020)	03/20/90	0005	UG/L		1.6	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/20/90	0005	MG/L		1850	33.3	RWS
	04/26/90	0007			2130	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: 8052 BLM-52
NORTH COORDINATE: 2078522.17 FT
EAST COORDINATE: 423470.44 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	05/17/90	0011	MG/L		1870	33.3	RWS
	08/21/90	0010			2080	33.3	RWS
TOTAL XYLENES (8020)	03/20/90	0005	UG/L		1.8	0.50	RWS
ZINC, SOLUBLE	05/17/90	0011	UG/L		34.4	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B053 BLM-53
 NORTH COORDINATE: 2078133.93 FT
 EAST COORDINATE: 423553.14 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/21/90	0007	MG/L		88.0	10.0	RWS
	04/29/90	0018			128	10.0	RWS
	05/21/90	0002			100	10.0	RWS
	08/24/90	0001			96.0	10.0	RWS
CALCIUM, SOLUBLE	03/21/90	0007	UG/L		256000	5000	RWS
	04/29/90	0018			419000	500	RWS
	05/21/90	0002			397000	5000	RWS
	08/24/90	0001			404000	5000	RWS
CHLORIDE	04/29/90	0018	MG/L		23.8	0.50	RWS
	05/21/90	0002			24.7	0.50	RWS
	08/24/90	0001			19.0	1.0	RWS
CHLORIDE BY IC	03/21/90	0007	MG/L		12.9	0.50	RWS
CHLOROFORM	03/21/90	0007	UG/L		4.2	0.50	RWS
	04/29/90	0018			1.8	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/21/90	0007	UG/L		5.1	0.50	RWS
IRON, SOLUBLE	04/29/90	0018	UG/L		104	100	RWS
	05/21/90	0002			311	100	RWS
	08/24/90	0001			552	100	RWS
MAGNESIUM, SOLUBLE	03/21/90	0007	UG/L		13200	5000	RWS
	04/29/90	0018			20500	500	RWS
	05/21/90	0002			21200	5000	RWS
	08/24/90	0001			19900	5000	RWS
MANGANESE, SOLUBLE	03/21/90	0007	UG/L		191	15.0	RWS
	04/29/90	0018			415	15.0	RWS
	05/21/90	0002			440	15.0	RWS
	08/24/90	0001			416	15.0	RWS
NITRATE NITRITE	05/21/90	0002	MG/L		2.6	0.050	RWS
POTASSIUM, SOLUBLE	03/21/90	0007	UG/L		12100	5000	RWS
	04/29/90	0018			5420	500	RWS
	05/21/90	0002			9420	5000	RWS
	08/24/90	0001			7730	5000	RWS
SODIUM, SOLUBLE	03/21/90	0007	UG/L		365000	5000	RWS
	04/29/90	0018			682000	5000	RWS
	05/21/90	0002			597000	50000	RWS
	08/24/90	0001			658000	50000	RWS
STRONTIUM, SOLUBLE	03/21/90	0007	UG/L		5060	1000	RWS
	04/29/90	0018			7910	100	RWS
	05/21/90	0002			7940	1000	RWS
	08/24/90	0001			7880	1000	RWS
SULFATE	03/21/90	0007	MG/L		1240	25.0	RWS
	04/29/90	0018			2130	20.0	RWS
	05/21/90	0002			1900	5.0	RWS
	08/24/90	0001			2280	25.0	RWS
SULFIDE	08/24/90	0001	MG/L		8.3	2.0	RWS
TOLUENE (8020)	03/21/90	0007	UG/L		0.64	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8053 BLM-53
 NORTH COORDINATE: 2078133.93 FT
 EAST COORDINATE: 423553.14 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	03/21/90	0007	MG/L		2230	10.0	RWS
	04/29/90	0018			3630	33.3	RWS
	05/21/90	0002			3380	33.3	RWS
	08/24/90	0001			3790	33.3	RWS
ZINC, SOLUBLE	03/21/90	0007	UG/L		22.1	20.0	RWS
	04/29/90	0018			28.3	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B054 BLM-54
 NORTH COORDINATE: 2077789.24 FT
 EAST COORDINATE: 423397.34 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/04/90	0001	MG/L		100	10.0	RWS
	03/04/90	0004			99.0	10.0	RWS
	04/29/90	0015			102	10.0	RWS
	04/29/90	0016			108	10.0	RWS
	05/21/90	0003			98.0	10.0	RWS
	08/24/90	0002			128	10.0	RWS
BROMIDE	03/04/90	0001	MG/L		0.27	0.25	RWS
CALCIUM, SOLUBLE	03/04/90	0001	UG/L		373000	5000	RWS
	03/04/90	0004			387000	5000	RWS
	04/29/90	0015			411000	5000	RWS
	05/21/90	0003			436000	5000	RWS
	08/24/90	0002			378000	5000	RWS
CHLORIDE	04/29/90	0015	MG/L		24.1	0.50	RWS
	04/29/90	0016			24.1	0.50	RWS
	05/21/90	0003			24.7	0.50	RWS
	08/24/90	0002			19.3	1.0	RWS
CHLORIDE BY IC	03/04/90	0001	MG/L		18.6	0.50	RWS
	03/04/90	0004			18.5	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/04/90	0004	UG/L		21	0.50	RWS
	05/21/90	0003			1.7	0.50	RWS
	08/24/90	0010			7.0	0.50	RWS
IRON, SOLUBLE	04/29/90	0015	UG/L		173	100	RWS
	05/21/90	0003			220	100	RWS
	08/24/90	0002			443	100	RWS
MAGNESIUM, SOLUBLE	03/04/90	0001	UG/L		18900	5000	RWS
	03/04/90	0004			19000	5000	RWS
	04/29/90	0015			20000	5000	RWS
	05/21/90	0003			20600	5000	RWS
	08/24/90	0002			19800	5000	RWS
MANGANESE, SOLUBLE	03/04/90	0001	UG/L		417	15.0	RWS
	03/04/90	0004			426	15.0	RWS
	04/29/90	0015			451	15.0	RWS
	05/21/90	0003			461	15.0	RWS
	08/24/90	0002			401	15.0	RWS
MERCURY, SOLUBLE	08/24/90	0002	UG/L		0.23	0.20	RWS
NITRATE NITRITE	05/21/90	0003	MG/L		1.1	0.050	RWS
POTASSIUM, SOLUBLE	03/04/90	0001	UG/L		5610	5000	RWS
	03/04/90	0004			7650	5000	RWS
	08/24/90	0002			7880	5000	RWS
SODIUM, SOLUBLE	03/04/90	0001	UG/L		601000	50000	RWS
	03/04/90	0004			599000	50000	RWS
	04/29/90	0015			701000	25000	RWS
	05/21/90	0003			583000	50000	RWS
	08/24/90	0002			649000	50000	RWS
STRONTIUM, SOLUBLE	03/04/90	0001	UG/L		7710	1000	RWS
	03/04/90	0004			7730	1000	RWS
	04/29/90	0015			7750	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8054 BLM-54
 NORTH COORDINATE: 2077789.24 FT
 EAST COORDINATE: 423397.34 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, SOLUBLE	05/21/90	0003	UG/L		7750	1000	RWS
	08/24/90	0002			7860	1000	RWS
SULFATE	03/04/90	0001	MG/L		2200	25.0	RWS
	03/04/90	0004			2120	25.0	RWS
	04/29/90	0015			6030	25.0	RWS
	04/29/90	0016			5900	25.0	RWS
	05/21/90	0003			1350	5.0	RWS
	08/24/90	0002			2300	25.0	RWS
SULFIDE	08/24/90	0002	MG/L		3.5	2.0	RWS
TOLUENE (8020)	03/04/90	0001	UG/L	B	0.50	0.50	RWS
	03/04/90	0004		B	0.54	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/04/90	0001	MG/L		3730	10.0	RWS
	03/04/90	0004			3690	10.0	RWS
	04/29/90	0015			3670	33.3	RWS
	04/29/90	0016			2580	33.3	RWS
	05/21/90	0003			3470	33.3	RWS
	08/24/90	0002			3770	33.3	RWS
TOTAL XYLENES (8020)	03/04/90	0001	UG/L		0.63	0.50	RWS
ZINC, SOLUBLE	03/04/90	0001	UG/L		48.5	20.0	RWS
	03/04/90	0004			41.2	20.0	RWS
	04/29/90	0015			24.2	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B055 BLM-55
 NORTH COORDINATE: 2077801.66 FT
 EAST COORDINATE: 423394.81 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-CIS-DICHLOROETHENE (624H)	03/04/90	0002	UG/L		20	5	RWS
BICARBONATE	03/04/90	0002	MG/L		194	10.0	RWS
	04/29/90	0017			190	10.0	RWS
	05/21/90	0004			188	10.0	RWS
	08/24/90	0003			174	10.0	RWS
BROMIDE	03/04/90	0002	MG/L		0.26	0.25	RWS
CALCIUM, SOLUBLE	03/04/90	0002	UG/L		266000	5000	RWS
	04/29/90	0017			302000	5000	RWS
	05/21/90	0004			337000	5000	RWS
	08/24/90	0003			282000	5000	RWS
CHLORIDE	04/29/90	0017	MG/L		84.9	0.50	RWS
	05/21/90	0004			68.4	0.50	RWS
	08/24/90	0003			45.5	0.50	RWS
CHLORIDE BY IC	03/04/90	0002	MG/L		80.2	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/21/90	0004	UG/L		1.7	0.50	RWS
IRON, SOLUBLE	04/29/90	0017	UG/L		1310	100	RWS
MAGNESIUM, SOLUBLE	03/04/90	0002	UG/L		24100	5000	RWS
	04/29/90	0017			26600	5000	RWS
	05/21/90	0004			29900	5000	RWS
	08/24/90	0003			27000	5000	RWS
MANGANESE, SOLUBLE	03/04/90	0002	UG/L		3650	15.0	RWS
	04/29/90	0017			4030	15.0	RWS
	05/21/90	0004			4790	15.0	RWS
	08/24/90	0003			4020	15.0	RWS
NITRATE NITRITE	03/04/90	0002	MG/L		0.69	0.10	RWS
	04/29/90	0017			0.51	0.10	RWS
	05/21/90	0004			0.70	0.050	RWS
	08/24/90	0003			0.86	0.10	RWS
POTASSIUM, SOLUBLE	08/24/90	0003	UG/L		5150	5000	RWS
SELENIUM, SOLUBLE	08/24/90	0003	UG/L		30.0	25.0	RWS
SODIUM, SOLUBLE	03/04/90	0002	UG/L		360000	5000	RWS
	04/29/90	0017			446000	5000	RWS
	05/21/90	0004			399000	5000	RWS
	08/24/90	0003			394000	5000	RWS
STRONTIUM, SOLUBLE	03/04/90	0002	UG/L		4710	1000	RWS
	04/29/90	0017			4880	1000	RWS
	05/21/90	0004			5250	1000	RWS
	08/24/90	0003			5000	1000	RWS
SULFATE	03/04/90	0002	MG/L		1400	25.0	RWS
	04/29/90	0017			1480	20.0	RWS
	05/21/90	0004			1430	5.0	RWS
	08/24/90	0003			1580	5.0	RWS
SULFIDE	08/24/90	0003	MG/L		166	2.0	RWS
TETRACHLOROETHENE	04/29/90	0017	UG/L		2.0	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B055 BLM-55
 NORTH COORDINATE: 2077801.66 FT
 EAST COORDINATE: 423394.81 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TETRACHLOROETHENE	05/21/90	0004	UG/L		1.7	0.50	RWS
	08/24/90	0003			1.5	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/04/90	0002	MG/L		2420	10.0	RWS
	04/29/90	0017			2550	33.3	RWS
	05/21/90	0004			2360	33.3	RWS
	08/24/90	0003			2370	33.3	RWS
TRICHLOROETHENE	04/29/90	0017	UG/L		3.2	0.50	RWS
ZINC, SOLUBLE	03/04/90	0002	UG/L		27.5	20.0	RWS
	04/29/90	0017			35.8	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLMO1 BLM (Lee Acres)
 LOCATION: B056 BLM-56
 NORTH COORDINATE: 2078197.55 FT
 EAST COORDINATE: 423418.70 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	03/06/90	0002	UG/L	B	19	10	RWS
ALUMINUM, SOLUBLE	04/29/90	0019	UG/L		3370	200	RWS
BENZENE (8020)	08/24/90	0011	UG/L		1.4	0.50	RWS
BICARBONATE	03/06/90	0002	MG/L		180	10.0	RWS
	04/29/90	0019			198	10.0	RWS
	05/22/90	0006			198	10.0	RWS
	08/24/90	0004			180	10.0	RWS
	08/24/90	0011			204	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	03/06/90	0002	UG/L	B	24	10	RWS
BROMIDE	03/06/90	0002	MG/L		0.74	0.25	RWS
CALCIUM, SOLUBLE	03/06/90	0002	UG/L		324000	5000	RWS
	04/29/90	0019			337000	5000	RWS
	05/22/90	0006			363000	5000	RWS
	08/24/90	0004			332000	5000	RWS
	08/24/90	0011			338000	5000	RWS
CHLORIDE	04/29/90	0019	MG/L		51.5	0.50	RWS
	05/22/90	0006			78.8	0.50	RWS
	08/24/90	0004			84.9	1.0	RWS
	08/24/90	0011			72.9	1.0	RWS
CHLORIDE BY IC	03/06/90	0002	MG/L		101	0.50	RWS
CHROMIUM, SOLUBLE	04/29/90	0019	UG/L		14.5	10.0	RWS
	05/22/90	0006			12.9	10.0	RWS
	08/24/90	0011			10.8	10.0	RWS
COPPER, SOLUBLE	04/29/90	0019	UG/L		37.8	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/29/90	0019	UG/L	B	1.0	0.50	RWS
	05/22/90	0006			1.2	0.50	RWS
	08/24/90	0011			4.6	0.50	RWS
IRON, SOLUBLE	04/29/90	0019	UG/L		1710	100	RWS
MAGNESIUM, SOLUBLE	03/06/90	0002	UG/L		25000	5000	RWS
	04/29/90	0019			26400	5000	RWS
	05/22/90	0006			28300	5000	RWS
	08/24/90	0004			27700	5000	RWS
	08/24/90	0011			27900	5000	RWS
MANGANESE, SOLUBLE	03/06/90	0002	UG/L		955	15.0	RWS
	04/29/90	0019			2460	15.0	RWS
	05/22/90	0006			583	15.0	RWS
	08/24/90	0004			491	15.0	RWS
	08/24/90	0011			421	15.0	RWS
MERCURY, SOLUBLE	08/24/90	0004	UG/L		0.23	0.20	RWS
NITRATE NITRITE	03/06/90	0002	MG/L		1.4	0.10	RWS
	04/29/90	0019			1.6	0.10	RWS
	05/22/90	0006			2.5	0.050	RWS
	08/24/90	0004			2.7	0.10	RWS
	08/24/90	0011			3.6	0.10	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B056 BLM-56
 NORTH COORDINATE: 2078197.55 FT
 EAST COORDINATE: 423418.70 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: DEEP ALLUVIAL AQUIFER (DA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
POTASSIUM, SOLUBLE	08/24/90	0004	UG/L		5350	5000	RWS
	08/24/90	0011			5710	5000	RWS
SODIUM, SOLUBLE	03/06/90	0002	UG/L		405000	5000	RWS
	04/29/90	0019			327000	5000	RWS
	05/22/90	0006			338000	5000	RWS
	08/24/90	0004			394000	5000	RWS
	08/24/90	0011			387000	5000	RWS
STRONTIUM, SOLUBLE	03/06/90	0002	UG/L		5840	1000	RWS
	04/29/90	0019			5640	1000	RWS
	05/22/90	0006			5720	1000	RWS
	08/24/90	0004			6110	1000	RWS
	08/24/90	0011			6160	1000	RWS
SULFATE	03/06/90	0002	MG/L		1640	25.0	RWS
	04/29/90	0019			1320	20.0	RWS
	05/22/90	0006			1350	5.0	RWS
	08/24/90	0004			1520	10.0	RWS
	08/24/90	0011			1560	10.0	RWS
SULFIDE	08/24/90	0011	MG/L		3.5	2.0	RWS
TOTAL DISSOLVED SOLIDS	03/06/90	0002	MG/L		2820	10.0	RWS
	04/29/90	0019			2270	33.0	RWS
	05/22/90	0006			2440	33.3	RWS
	08/24/90	0004			2760	33.3	RWS
	08/24/90	0011			2530	33.3	RWS
ZINC, SOLUBLE	04/29/90	0019	UG/L		142	20.0	RWS
	08/24/90	0004			26.9	20.0	RWS
	08/24/90	0011			34.9	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B057 BLM-57
 NORTH COORDINATE: 2078434.40 FT
 EAST COORDINATE: 423530.57 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1-DICHLOROETHANE	03/21/90	0006	UG/L		3.3	0.50	RWS
	04/29/90	0021			2.9	0.50	RWS
	05/22/90	0007			2.2	0.50	RWS
	08/24/90	0005			1.8	0.50	RWS
ALUMINUM, SOLUBLE	04/29/90	0021	UG/L		431	200	RWS
BICARBONATE	03/21/90	0006	MG/L		264	10.0	RWS
	04/29/90	0021			326	10.0	RWS
	05/22/90	0007			294	10.0	RWS
	08/24/90	0005			290	10.0	RWS
BROMIDE	03/21/90	0006	MG/L		4.2	0.25	RWS
	04/29/90	0021			1.8	0.25	RWS
	05/22/90	0007			1.6	0.50	RWS
	08/24/90	0005			1.1	0.50	RWS
CALCIUM, SOLUBLE	03/21/90	0006	UG/L		394000	5000	RWS
	04/29/90	0021			391000	5000	RWS
	05/22/90	0007			403000	5000	RWS
	08/24/90	0005			356000	5000	RWS
CHLORIDE	04/29/90	0021	MG/L		352	5.0	RWS
	05/22/90	0007			288	5.0	RWS
	08/24/90	0005			312	10.0	RWS
CHLORIDE BY IC	03/21/90	0006	MG/L		327	5.0	RWS
DICHLORODIFLUOROMETHANE	05/22/90	0007	UG/L		7.6	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/29/90	0021	UG/L	B	2.0	0.50	RWS
	05/22/90	0007			6.7	0.50	RWS
MAGNESIUM, SOLUBLE	03/21/90	0006	UG/L		39000	5000	RWS
	04/29/90	0021			38200	5000	RWS
	05/22/90	0007			38900	5000	RWS
	08/24/90	0005			37400	5000	RWS
MANGANESE, SOLUBLE	03/21/90	0006	UG/L		7880	15.0	RWS
	04/29/90	0021			7860	15.0	RWS
	05/22/90	0007			8620	15.0	RWS
	08/24/90	0005			7260	15.0	RWS
NICKEL, SOLUBLE	03/21/90	0006	UG/L		134	40.0	RWS
	04/29/90	0021			130	40.0	RWS
	05/22/90	0007			146	40.0	RWS
	08/24/90	0005			121	40.0	RWS
NITRATE NITRITE	05/22/90	0007	MG/L		1.3	0.050	RWS
POTASSIUM, SOLUBLE	03/21/90	0006	UG/L		6210	5000	RWS
	08/24/90	0005			6310	5000	RWS
SODIUM, SOLUBLE	03/21/90	0006	UG/L		694000	5000	RWS
	04/29/90	0021			943000	50000	RWS
	05/22/90	0007			665000	50000	RWS
	08/24/90	0005			995000	50000	RWS
STRONTIUM, SOLUBLE	03/21/90	0006	UG/L		7150	1000	RWS
	04/29/90	0021			7090	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B057 BLM-57
 NORTH COORDINATE: 2078434.40 FT
 EAST COORDINATE: 423530.57 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, SOLUBLE	05/22/90	0007	UG/L		6850	1000	RWS
	08/24/90	0005			6880	1000	RWS
SULFATE	03/21/90	0006	MG/L		1850	25.0	RWS
	04/29/90	0021			1980	20.0	RWS
	05/22/90	0007			1770	5.0	RWS
	08/24/90	0005			1890	25.0	RWS
TOTAL DISSOLVED SOLIDS	03/21/90	0006	MG/L		3980	10.0	RWS
	04/29/90	0021			4340	33.0	RWS
	05/22/90	0007			6560	33.3	RWS
	08/24/90	0005			3930	33.3	RWS
TRICHLOROETHENE	03/21/90	0006	UG/L		0.77	0.50	RWS
	04/29/90	0021			3.0	0.50	RWS
VINYL CHLORIDE	03/21/90	0006	UG/L		6.7	0.50	RWS
	04/29/90	0021			2.7	0.50	RWS
	08/24/90	0005			1.6	0.50	RWS
ZINC, SOLUBLE	03/21/90	0006	UG/L		116	20.0	RWS
	04/29/90	0021			88.2	20.0	RWS
	05/22/90	0007			29.0	20.0	RWS
	08/24/90	0005			25.4	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8058 BLM-58
 NORTH COORDINATE: 2078207.44 FT
 EAST COORDINATE: 423407.78 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/06/90	0003	MG/L		184	10.0	RWS
	04/29/90	0020			198	10.0	RWS
	05/22/90	0008			184	10.0	RWS
	08/24/90	0006			178	10.0	RWS
BROMIDE	05/22/90	0008	MG/L		0.88	0.50	RWS
CALCIUM, SOLUBLE	03/06/90	0003	UG/L		308000	5000	RWS
	04/29/90	0020			347000	5000	RWS
	05/22/90	0008			370000	5000	RWS
	08/24/90	0006			326000	5000	RWS
CHLORIDE	04/29/90	0020	MG/L		48.4	0.50	RWS
	05/22/90	0008			36.4	2.0	RWS
	08/24/90	0006			37.9	1.0	RWS
CHLORIDE BY IC	03/06/90	0003	MG/L		41.8	0.50	RWS
CHROMIUM, SOLUBLE	04/29/90	0020	UG/L		12.8	10.0	RWS
	05/22/90	0008			22.4	10.0	RWS
	08/24/90	0006			15.7	10.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/29/90	0020	UG/L	B	1.1	0.50	RWS
	05/22/90	0008			14	0.50	RWS
MAGNESIUM, SOLUBLE	03/06/90	0003	UG/L		24400	5000	RWS
	04/29/90	0020			26100	5000	RWS
	05/22/90	0008			27400	5000	RWS
	08/24/90	0006			27000	5000	RWS
MANGANESE, SOLUBLE	03/06/90	0003	UG/L		2610	15.0	RWS
	04/29/90	0020			1940	15.0	RWS
	05/22/90	0008			1990	15.0	RWS
	08/24/90	0006			1760	15.0	RWS
NITRATE NITRITE	03/06/90	0003	MG/L		1.8	0.10	RWS
	04/29/90	0020			1.8	0.10	RWS
	05/22/90	0008			3.4	0.10	RWS
	08/24/90	0006			3.4	0.10	RWS
SELENIUM, SOLUBLE	04/29/90	0020	UG/L		6.1	5.0	RWS
SODIUM, SOLUBLE	03/06/90	0003	UG/L		331000	5000	RWS
	04/29/90	0020			383000	5000	RWS
	05/22/90	0008			322000	5000	RWS
	08/24/90	0006			354000	5000	RWS
STRONTIUM, SOLUBLE	03/06/90	0003	UG/L		5540	1000	RWS
	04/29/90	0020			5870	1000	RWS
	05/22/90	0008			5730	1000	RWS
	08/24/90	0006			6050	1000	RWS
SULFATE	03/06/90	0003	MG/L		1550	25.0	RWS
	04/29/90	0020			1350	20.0	RWS
	05/22/90	0008			1350	5.0	RWS
	08/24/90	0006			1760	10.0	RWS
TOTAL DISSOLVED SOLIDS	03/06/90	0003	MG/L		2540	10.0	RWS
	05/22/90	0008			2370	33.3	RWS
	08/24/90	0006			2430	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: B058 BLM-58
NORTH COORDINATE: 2078207.44 FT
EAST COORDINATE: 423407.78 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ZINC, SOLUBLE	04/29/90	0020	UG/L		39.5	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B059 BLM-59
 NORTH COORDINATE: 2077319.19 FT
 EAST COORDINATE: 423360.55 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/02/90	0004	MG/L		99.0	10.0	RWS
	04/27/90	0009			98.0	10.0	RWS
	05/18/90	0010			10.0	10.0	RWS
	08/22/90	0001			138	10.0	RWS
CALCIUM, SOLUBLE	03/02/90	0004	UG/L		358000	5000	RWS
	04/27/90	0009			389000	5000	RWS
	05/18/90	0010			387000	5000	RWS
	08/22/90	0001			395000	5000	RWS
CHLORIDE	04/27/90	0009	MG/L		24.3	0.50	RWS
	05/18/90	0010			25.1	0.50	RWS
	08/22/90	0001			19.3	1.0	RWS
CHLORIDE BY IC	03/02/90	0004	MG/L		18.8	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/02/90	0004	UG/L		4.5	0.50	RWS
IRON, SOLUBLE	03/02/90	0004	UG/L		365	100	RWS
	04/27/90	0009			869	100	RWS
	05/18/90	0010			842	100	RWS
	08/22/90	0001			1010	100	RWS
MAGNESIUM, SOLUBLE	03/02/90	0004	UG/L		18100	5000	RWS
	04/27/90	0009			18900	5000	RWS
	05/18/90	0010			20400	5000	RWS
	08/22/90	0001			19800	5000	RWS
MANGANESE, SOLUBLE	03/02/90	0004	UG/L		370	15.0	RWS
	04/27/90	0009			358	15.0	RWS
	05/18/90	0010			406	15.0	RWS
	08/22/90	0001			380	15.0	RWS
POTASSIUM, SOLUBLE	03/02/90	0004	UG/L		8470	5000	RWS
	05/18/90	0010			8470	5000	RWS
SODIUM, SOLUBLE	03/02/90	0004	UG/L		623000	50000	RWS
	04/27/90	0009			686000	25000	RWS
	05/18/90	0010			588000	50000	RWS
	08/22/90	0001			687000	50000	RWS
STRONTIUM, SOLUBLE	03/02/90	0004	UG/L		7320	1000	RWS
	04/27/90	0009			7560	1000	RWS
	05/18/90	0010			7660	1000	RWS
	08/22/90	0001			7980	1000	RWS
SULFATE	03/02/90	0004	MG/L		2260	25.0	RWS
	04/27/90	0009			2220	100	RWS
	05/18/90	0010			2460	10.0	RWS
	08/22/90	0001			2300	25.0	RWS
SULFIDE	04/27/90	0009	MG/L		11.0	10.0	RWS
TOLUENE (8020)	03/02/90	0004	UG/L		0.90	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/02/90	0004	MG/L		3600	10.0	RWS
	04/27/90	0009			3670	33.3	RWS
	05/18/90	0010			3590	33.3	RWS
	08/22/90	0001			3560	50.0	RWS
TOTAL XYLENES (8020)	03/02/90	0004	UG/L		0.74	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: 8059 BLM-59
NORTH COORDINATE: 2077319.19 FT
EAST COORDINATE: 423360.55 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ZINC, SOLUBLE	08/22/90	0001	UG/L		52.7	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B060 BLM-60
 NORTH COORDINATE: 2077331.49 FT
 EAST COORDINATE: 423357.27 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/02/90	0005	MG/L		226	10.0	RWS
	04/27/90	0005			214	10.0	RWS
	05/18/90	0008			220	10.0	RWS
	08/22/90	0002			212	10.0	RWS
BROMIDE	03/02/90	0005	MG/L		0.26	0.25	RWS
	04/27/90	0005			0.64	0.25	RWS
CALCIUM, SOLUBLE	03/02/90	0005	UG/L		282000	5000	RWS
	04/27/90	0005			287000	5000	RWS
	05/18/90	0008			286000	5000	RWS
	08/22/90	0002			260000	5000	RWS
CHLORIDE	04/27/90	0005	MG/L		96.8	0.50	RWS
	05/18/90	0008			83.1	0.50	RWS
	08/22/90	0002			87.8	10.0	RWS
CHLORIDE BY IC	03/02/90	0005	MG/L		94.0	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/02/90	0005	UG/L		5.3	0.50	RWS
MAGNESIUM, SOLUBLE	03/02/90	0005	UG/L		23500	5000	RWS
	04/27/90	0005			23000	5000	RWS
	05/18/90	0008			25300	5000	RWS
	08/22/90	0002			21000	5000	RWS
MANGANESE, SOLUBLE	03/02/90	0005	UG/L		4720	15.0	RWS
	04/27/90	0005			4200	15.0	RWS
	05/18/90	0008			4920	15.0	RWS
	08/22/90	0002			3930	15.0	RWS
NITRATE NITRITE	03/02/90	0005	MG/L		4.2	1.0	RWS
	05/18/90	0008			3.9	0.050	RWS
	08/22/90	0002			3.8	0.10	RWS
SODIUM, SOLUBLE	03/02/90	0005	UG/L		285000	5000	RWS
	04/27/90	0005			297000	5000	RWS
	05/18/90	0008			286000	5000	RWS
	08/22/90	0002			258000	5000	RWS
STRONTIUM, SOLUBLE	03/02/90	0005	UG/L		5200	1000	RWS
	04/27/90	0005			4950	1000	RWS
	05/18/90	0008			5130	1000	RWS
	08/22/90	0002			4390	1000	RWS
SULFATE	03/02/90	0005	MG/L		1190	10.0	RWS
	04/27/90	0005			1140	100	RWS
	05/18/90	0008			1310	5.0	RWS
	08/22/90	0002			1050	5.0	RWS
TOLUENE (8020)	03/02/90	0005	UG/L		0.83	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/02/90	0005	MG/L		2210	10.0	RWS
	04/27/90	0005			2150	33.3	RWS
	05/18/90	0008			2150	33.3	RWS
	08/22/90	0002			2250	50.0	RWS
TOTAL XYLENES (8020)	03/02/90	0005	UG/L		0.94	0.50	RWS
ZINC, SOLUBLE	03/02/90	0005	UG/L		65.4	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: B060 BLM-60
NORTH COORDINATE: 2077331.49 FT
EAST COORDINATE: 423357.27 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 2 (2)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ZINC, SOLUBLE	04/27/90	0005	UG/L		30.3	20.0	RWS
	08/22/90	0002			33.6	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B061 BLM-61
 NORTH COORDINATE: 2076990.54 FT
 EAST COORDINATE: 423472.98 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/21/90	0004	MG/L		106	10.0	RWS
	04/27/90	0006			116	10.0	RWS
	05/20/90	0004			98.0	10.0	RWS
	08/22/90	0005			136	10.0	RWS
BROMIDE	04/27/90	0006	MG/L		0.61	0.25	RWS
CALCIUM, SOLUBLE	03/21/90	0004	UG/L		370000	5000	RWS
	04/27/90	0006			384000	5000	RWS
	05/20/90	0004			398000	5000	RWS
	08/22/90	0005			410000	5000	RWS
CHLORIDE	04/27/90	0006	MG/L		24.2	0.50	RWS
	05/20/90	0004			25.0	0.50	RWS
	08/22/90	0005			19.2	1.0	RWS
CHLORIDE BY IC	03/21/90	0004	MG/L		17.5	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/21/90	0004	UG/L		1.3	0.50	RWS
	05/20/90	0004		B	48	0.50	RWS
IRON, SOLUBLE	03/21/90	0004	UG/L		291	100	RWS
	05/20/90	0004			1040	100	RWS
	08/22/90	0005			1220	100	RWS
MAGNESIUM, SOLUBLE	03/21/90	0004	UG/L		19300	5000	RWS
	04/27/90	0006			23400	5000	RWS
	05/20/90	0004			20900	5000	RWS
	08/22/90	0005			20300	5000	RWS
MANGANESE, SOLUBLE	03/21/90	0004	UG/L		512	15.0	RWS
	04/27/90	0006			882	15.0	RWS
	05/20/90	0004			376	15.0	RWS
	08/22/90	0005			400	15.0	RWS
NITRATE NITRITE	05/20/90	0004	MG/L		2.5	0.050	RWS
POTASSIUM, SOLUBLE	03/21/90	0004	UG/L		7770	5000	RWS
SODIUM, SOLUBLE	03/21/90	0004	UG/L		588000	50000	RWS
	04/27/90	0006			598000	25000	RWS
	05/20/90	0004			674000	50000	RWS
	08/22/90	0005			704000	50000	RWS
STRONTIUM, SOLUBLE	03/21/90	0004	UG/L		7520	1000	RWS
	04/27/90	0006			7580	1000	RWS
	05/20/90	0004			8520	1000	RWS
	08/22/90	0005			7930	1000	RWS
SULFATE	03/21/90	0004	MG/L		2150	25.0	RWS
	04/27/90	0006			2200	100	RWS
	05/20/90	0004			2440	10.0	RWS
	08/22/90	0005			2280	25.0	RWS
TOLUENE (8020)	03/21/90	0004	UG/L		0.67	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/21/90	0004	MG/L		3590	10.0	RWS
	04/27/90	0006			3580	33.3	RWS
	05/20/90	0004			3760	33.3	RWS
	08/22/90	0005			3610	50.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: 8061 BLM-61
NORTH COORDINATE: 2076990.54 FT
EAST COORDINATE: 423472.98 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL XYLENES (8020)	03/21/90	0004	UG/L		1.2	0.50	RWS
ZINC, SOLUBLE	04/27/90	0006	UG/L		30.8	20.0	RWS
	08/22/90	0005			68.0	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B062 BLM-62
 NORTH COORDINATE: 2076999.82 FT
 EAST COORDINATE: 423478.33 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/21/90	0002	MG/L		100	10.0	RWS
	03/21/90	0003			72.0	10.0	RWS
	04/27/90	0008			100	10.0	RWS
	05/20/90	0005			110	10.0	RWS
	05/20/90	0006			122	10.0	RWS
	08/22/90	0004			98.0	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	03/21/90	0003	UG/L	B	23	10	RWS
	03/21/90	R103		B	20	10	RWS
CALCIUM, SOLUBLE	03/21/90	0002	UG/L		371000	5000	RWS
	03/21/90	0003			359000	5000	RWS
	04/27/90	0008			401000	5000	RWS
	05/20/90	0005			396000	5000	RWS
	05/20/90	0006			397000	5000	RWS
	08/22/90	0004			355000	5000	RWS
CHLORIDE	04/27/90	0008	MG/L		27.6	0.50	RWS
	05/20/90	0005			29.6	0.50	RWS
	05/20/90	0006			32.9	0.50	RWS
	08/22/90	0004			24.6	1.0	RWS
CHLORIDE BY IC	03/21/90	0002	MG/L		22.8	0.50	RWS
	03/21/90	0003			19.0	1.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/21/90	0002	UG/L		0.90	0.50	RWS
	03/21/90	0003			0.95	0.50	RWS
	05/20/90	0005		B	44	0.50	RWS
	05/20/90	0006		B	47	0.50	RWS
IRON, SOLUBLE	04/27/90	0008	UG/L		1130	100	RWS
MAGNESIUM, SOLUBLE	03/21/90	0002	UG/L		22600	5000	RWS
	03/21/90	0003			22000	5000	RWS
	04/27/90	0008			20000	5000	RWS
	05/20/90	0005			26100	5000	RWS
	05/20/90	0006			26400	5000	RWS
	08/22/90	0004			21500	5000	RWS
MANGANESE, SOLUBLE	03/21/90	0002	UG/L		861	15.0	RWS
	03/21/90	0003			896	15.0	RWS
	04/27/90	0008			375	15.0	RWS
	05/20/90	0005			807	15.0	RWS
	05/20/90	0006			811	15.0	RWS
	08/22/90	0004			820	15.0	RWS
NITRATE NITRITE	05/20/90	0005	MG/L		1.4	0.050	RWS
	05/20/90	0006			2.5	0.050	RWS
POTASSIUM, SOLUBLE	03/21/90	0002	UG/L		5560	5000	RWS
	03/21/90	0003			6900	5000	RWS
SODIUM, SOLUBLE	03/21/90	0002	UG/L		562000	50000	RWS
	03/21/90	0003			619000	50000	RWS
	04/27/90	0008			697000	25000	RWS
	05/20/90	0005			578000	50000	RWS
	05/20/90	0006			617000	50000	RWS
	08/22/90	0004			486000	5000	RWS
STRONTIUM, SOLUBLE	03/21/90	0002	UG/L		7270	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B062 BLM-62
 NORTH COORDINATE: 2076999.82 FT
 EAST COORDINATE: 423478.33 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, SOLUBLE	03/21/90	0003	UG/L		7050	1000	RWS
	04/27/90	0008			7970	1000	RWS
	05/20/90	0005			8780	1000	RWS
	05/20/90	0006			8760	1000	RWS
	08/22/90	0004			6880	1000	RWS
SULFATE	03/21/90	0002	MG/L		1920	25.0	RWS
	03/21/90	0003			2000	25.0	RWS
	04/27/90	0008			2120	100	RWS
	05/20/90	0005			2540	10.0	RWS
	05/20/90	0006			2560	10.0	RWS
	08/22/90	0004			2320	25.0	RWS
SULFIDE	04/27/90	0008	MG/L		11.0	10.0	RWS
TOTAL DISSOLVED SOLIDS	03/21/90	0002	MG/L		3480	10.0	RWS
	03/21/90	0003			3380	10.0	RWS
	04/27/90	0008			3700	33.3	RWS
	05/20/90	0005			3580	33.3	RWS
	05/20/90	0006			3500	33.3	RWS
	08/22/90	0004			4250	50.0	RWS
ZINC, SOLUBLE	04/27/90	0008	UG/L		21.5	20.0	RWS
	08/22/90	0004			108	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B063 BLM-63
 NORTH COORDINATE: 2077086.74 FT
 EAST COORDINATE: 423520.20 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	05/20/90	0009	UG/L		1.3	0.50	RWS
ALUMINUM, SOLUBLE	04/30/90	0023	UG/L		544	200	RWS
ARSENIC, SOLUBLE	04/30/90	0023	UG/L		30.5	10.0	RWS
BICARBONATE	03/21/90	0001	MG/L		76.0	10.0	RWS
	04/30/90	0023			108	10.0	RWS
	05/20/90	0009			126	10.0	RWS
	08/22/90	0003			134	10.0	RWS
CALCIUM, SOLUBLE	03/21/90	0001	UG/L		336000	5000	RWS
	04/30/90	0023			411000	5000	RWS
	05/20/90	0009			391000	5000	RWS
	08/22/90	0003			397000	5000	RWS
CHLORIDE	04/30/90	0023	MG/L		23.8	0.50	RWS
	05/20/90	0009			24.5	0.50	RWS
	08/22/90	0003			18.9	1.0	RWS
CHLORIDE BY IC	03/21/90	0001	MG/L		14.7	1.0	RWS
CHLOROFORM	03/21/90	0001	UG/L		1.8	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/21/90	0001	UG/L		0.92	0.50	RWS
	04/30/90	0023		B	1.1	0.50	RWS
	05/20/90	0009		B	23	0.50	RWS
IRON, SOLUBLE	04/30/90	0023	UG/L		423	100	RWS
	08/22/90	0003			125	100	RWS
MAGNESIUM, SOLUBLE	03/21/90	0001	UG/L		17300	5000	RWS
	04/30/90	0023			22600	5000	RWS
	05/20/90	0009			23400	5000	RWS
	08/22/90	0003			22600	5000	RWS
MANGANESE, SOLUBLE	03/21/90	0001	UG/L		252	15.0	RWS
	04/30/90	0023			443	15.0	RWS
	05/20/90	0009			358	15.0	RWS
	08/22/90	0003			481	15.0	RWS
NITRATE NITRITE	05/20/90	0009	MG/L		2.0	0.050	RWS
POTASSIUM, SOLUBLE	03/21/90	0001	UG/L		12400	5000	RWS
	05/20/90	0009			7000	5000	RWS
SELENIUM, SOLUBLE	04/30/90	0023	UG/L		30.1	5.0	RWS
SODIUM, SOLUBLE	03/21/90	0001	UG/L		538000	50000	RWS
	04/30/90	0023			687000	50000	RWS
	05/20/90	0009			664000	50000	RWS
	08/22/90	0003			674000	50000	RWS
STRONTIUM, SOLUBLE	03/21/90	0001	UG/L		6910	1000	RWS
	04/30/90	0023			7900	1000	RWS
	05/20/90	0009			8590	1000	RWS
	08/22/90	0003			7590	1000	RWS
SULFATE	03/21/90	0001	MG/L		1950	25.0	RWS
	04/30/90	0023			2180	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: 8063 BLM-63
 NORTH COORDINATE: 2077086.74 FT
 EAST COORDINATE: 423520.20 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFATE	05/20/90	0009	MG/L		3000	10.0	RWS
	08/22/90	0003			2280	25.0	RWS
TOTAL DISSOLVED SOLIDS	03/21/90	0001	MG/L		3270	10.0	RWS
	04/30/90	0023			3820	33.0	RWS
	05/20/90	0009			3590	33.3	RWS
	08/22/90	0003			3550	50.0	RWS
ZINC, SOLUBLE	04/30/90	0023	UG/L		87.8	20.0	RWS
	08/22/90	0003			191	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B064 BLM-64
 NORTH COORDINATE: 2076923.20 FT
 EAST COORDINATE: 423546.11 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	05/20/90	0008	UG/L		1.4	0.50	RWS
BICARBONATE	03/21/90	0005	MG/L		100	10.0	RWS
	04/28/90	0010			124	10.0	RWS
	04/28/90	0012			128	10.0	RWS
	05/20/90	0008			96.0	10.0	RWS
	08/22/90	0006			100	10.0	RWS
CALCIUM, SOLUBLE	03/21/90	0005	UG/L		363000	5000	RWS
	04/28/90	0010			385000	5000	RWS
	05/20/90	0008			391000	5000	RWS
	08/22/90	0006			393000	5000	RWS
CHLORIDE	04/28/90	0010	MG/L		23.9	0.50	RWS
	04/28/90	0012			23.9	0.50	RWS
	05/20/90	0008			25.7	0.50	RWS
	08/22/90	0006			19.0	1.0	RWS
CHLORIDE BY IC	03/21/90	0005	MG/L		17.0	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/20/90	0008	UG/L	B	24	0.50	RWS
IRON, SOLUBLE	05/20/90	0008	UG/L		230	100	RWS
	08/22/90	0006			270	100	RWS
MAGNESIUM, SOLUBLE	03/21/90	0005	UG/L		19700	5000	RWS
	04/28/90	0010			20000	5000	RWS
	05/20/90	0008			22900	5000	RWS
	08/22/90	0006			19800	5000	RWS
MANGANESE, SOLUBLE	03/21/90	0005	UG/L		462	15.0	RWS
	04/28/90	0010			739	15.0	RWS
	05/20/90	0008			606	15.0	RWS
	08/22/90	0006			568	15.0	RWS
NITRATE NITRITE	05/20/90	0008	MG/L		2.0	0.050	RWS
POTASSIUM, SOLUBLE	03/21/90	0005	UG/L		8550	5000	RWS
	08/22/90	0006			5230	5000	RWS
SODIUM, SOLUBLE	03/21/90	0005	UG/L		576000	50000	RWS
	04/28/90	0010			635000	25000	RWS
	05/20/90	0008			674000	50000	RWS
	08/22/90	0006			609000	50000	RWS
STRONTIUM, SOLUBLE	03/21/90	0005	UG/L		7210	1000	RWS
	04/28/90	0010			7380	1000	RWS
	05/20/90	0008			8590	1000	RWS
	08/22/90	0006			7540	1000	RWS
SULFATE	03/21/90	0005	MG/L		2230	25.0	RWS
	04/28/90	0010			2060	20.0	RWS
	04/28/90	0012			5830	25.0	RWS
	05/20/90	0008			2440	10.0	RWS
	08/22/90	0006			2000	25.0	RWS
TOLUENE (8020)	03/21/90	0005	UG/L		0.98	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/21/90	0005	MG/L		3550	10.0	RWS
	04/28/90	0010			3760	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B064 BLM-64
 NORTH COORDINATE: 2076923.20 FT
 EAST COORDINATE: 423546.11 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	04/28/90	0012	MG/L		3500	33.3	RWS
	05/20/90	0008			3480	33.3	RWS
	08/22/90	0006			3480	50.0	RWS
TOTAL XYLENES (8020)	03/21/90	0005	UG/L		1.0	0.50	RWS
ZINC, SOLUBLE	03/21/90	0005	UG/L		34.7	20.0	RWS
	04/28/90	0010			23.3	20.0	RWS
	08/22/90	0006			115	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B065 BLM-65
 NORTH COORDINATE: 2073445.54 FT
 EAST COORDINATE: 422428.61 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	05/20/90	0010	UG/L		3.4	0.50	RWS
1,1-DICHLOROETHANE	05/20/90	0010	UG/L		1.5	0.50	RWS
1,2-DICHLOROETHANE	03/20/90	0001	UG/L		9.7	0.50	RWS
	04/28/90	0004			11	0.50	RWS
	04/28/90	0005			9.9	0.50	RWS
	05/20/90	0010			8.5	0.50	RWS
	08/23/90	0005			7.1	0.50	RWS
BICARBONATE	03/20/90	0001	MG/L		372	10.0	RWS
	04/28/90	0004			340	10.0	RWS
	04/28/90	0005			350	10.0	RWS
	08/23/90	0005			166	10.0	RWS
BROMIDE	03/20/90	0001	MG/L		0.70	0.25	RWS
	04/28/90	0004			1.2	0.25	RWS
	04/28/90	0005			1.2	0.25	RWS
	08/23/90	0005			0.56	0.25	RWS
CALCIUM, SOLUBLE	03/20/90	0001	UG/L		557000	25000	RWS
	04/28/90	0004			499000	5000	RWS
	05/20/90	0010			556000	50000	RWS
	08/23/90	0005			485000	5000	RWS
CHLORIDE	04/28/90	0004	MG/L		149	10.0	RWS
	04/28/90	0005			149	10.0	RWS
	08/23/90	0005			205	0.50	RWS
CHLORIDE BY IC	03/20/90	0001	MG/L		163	5.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/20/90	0001	UG/L	B	7.6	0.50	RWS
	05/20/90	0010		B	24	0.50	RWS
IRON, SOLUBLE	04/28/90	0004	UG/L		564	100	RWS
	05/20/90	0010			386	100	RWS
MAGNESIUM, SOLUBLE	03/20/90	0001	UG/L		41400	5000	RWS
	04/28/90	0004			40100	5000	RWS
	05/20/90	0010			44500	5000	RWS
	08/23/90	0005			43700	5000	RWS
MANGANESE, SOLUBLE	03/20/90	0001	UG/L		2080	15.0	RWS
	04/28/90	0004			1940	15.0	RWS
	05/20/90	0010			2020	15.0	RWS
	08/23/90	0005			1870	15.0	RWS
MERCURY, SOLUBLE	03/20/90	0001	UG/L		0.93	0.20	RWS
SODIUM, SOLUBLE	03/20/90	0001	UG/L		345000	5000	RWS
	04/28/90	0004			304000	5000	RWS
	05/20/90	0010			334000	5000	RWS
	08/23/90	0005			339000	5000	RWS
STRONTIUM, SOLUBLE	03/20/90	0001	UG/L		7900	1000	RWS
	04/28/90	0004			7810	1000	RWS
	05/20/90	0010			8870	1000	RWS
	08/23/90	0005			7920	1000	RWS
SULFATE	03/20/90	0001	MG/L		1710	25.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B065 BLM-65
 NORTH COORDINATE: 2073445.54 FT
 EAST COORDINATE: 422428.61 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFATE	04/28/90	0004	MG/L		1510	20.0	RWS
	04/28/90	0005			1480	20.0	RWS
	08/23/90	0005			1730	5.0	RWS
TOTAL DISSOLVED SOLIDS	03/20/90	0001	MG/L		3170	33.3	RWS
	04/28/90	0004			3090	33.3	RWS
	04/28/90	0005			3290	33.3	RWS
	08/23/90	0005			2750	50.0	RWS
ZINC, SOLUBLE	03/20/90	0001	UG/L		20.0	20.0	RWS
	04/28/90	0004			95.9	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: B066 BLM-66
 NORTH COORDINATE: 2072549.47 FT
 EAST COORDINATE: 421853.46 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	03/20/90	0002	MG/L		264	10.0	RWS
	04/28/90	0006			310	10.0	RWS
	05/18/90	0007			320	10.0	RWS
	08/23/90	0006			270	10.0	RWS
BROMIDE	05/18/90	0007	MG/L		0.33	0.25	RWS
CALCIUM, SOLUBLE	03/20/90	0002	UG/L		381000	5000	RWS
	04/28/90	0006			430000	5000	RWS
	05/18/90	0007			393000	5000	RWS
	08/23/90	0006			378000	5000	RWS
CHLORIDE	04/28/90	0006	MG/L		57.9	0.50	RWS
	05/18/90	0007			59.3	0.50	RWS
	08/23/90	0006			55.2	0.50	RWS
CHLORIDE BY IC	03/20/90	0002	MG/L		17.9	0.50	RWS
CHLOROFORM	03/20/90	0002	UG/L		1.1	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/20/90	0002	UG/L	B	6.9	0.50	RWS
MAGNESIUM, SOLUBLE	03/20/90	0002	UG/L		46600	5000	RWS
	04/28/90	0006			50700	5000	RWS
	05/18/90	0007			50400	5000	RWS
	08/23/90	0006			49000	5000	RWS
MANGANESE, SOLUBLE	03/20/90	0002	UG/L		3400	15.0	RWS
	04/28/90	0006			3060	15.0	RWS
	05/18/90	0007			3090	15.0	RWS
	08/23/90	0006			2470	15.0	RWS
NITRATE NITRITE	03/20/90	0002	MG/L		0.28	0.10	RWS
	05/18/90	0007			0.30	0.050	RWS
	08/23/90	0006			0.80	0.10	RWS
POTASSIUM, SOLUBLE	08/23/90	0006	UG/L		5330	5000	RWS
SODIUM, SOLUBLE	03/20/90	0002	UG/L		341000	5000	RWS
	04/28/90	0006			397000	5000	RWS
	05/18/90	0007			419000	5000	RWS
	08/23/90	0006			398000	5000	RWS
STRONTIUM, SOLUBLE	03/20/90	0002	UG/L		5950	1000	RWS
	04/28/90	0006			7030	1000	RWS
	05/18/90	0007			7390	1000	RWS
	08/23/90	0006			6780	1000	RWS
SULFATE	03/20/90	0002	MG/L		1600	25.0	RWS
	04/28/90	0006			1600	20.0	RWS
	05/18/90	0007			1840	5.0	RWS
	08/23/90	0006			1950	5.0	RWS
TOTAL DISSOLVED SOLIDS	03/20/90	0002	MG/L		2960	33.3	RWS
	04/28/90	0006			3120	33.3	RWS
	05/18/90	0007			3190	33.3	RWS
	08/23/90	0006			2150	50.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: 9LM01 BLM (Lee Acres)
 LOCATION: G005 GBR-05
 AGE - COORDINATE: 2075193.99 FT
 EAS - COORDINATE: 423970.46 FT
 03/17/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-DICHLOROBENZENE	01/10/90	0005	UG/L		0.63	0.50	RWS
ALUMINUM, TOTAL	01/10/90	0005	UG/L		34200	200	RWS
BICARBONATE	01/10/90	0005	MG/L		430	10.0	RWS
BROMIDE	01/10/90	0005	MG/L		2.4	0.50	RWS
CALCIUM, SOLUBLE	01/10/90	0009	UG/L		346000	5000	RWS
CALCIUM, TOTAL	01/10/90	0005	UG/L		467000	5000	RWS
CHLORIDE BY IC	01/10/90	0005	MG/L		300	10.0	RWS
CHROMIUM, TOTAL	01/10/90	0005	UG/L		23.7	10.0	RWS
COBALT, SOLUBLE	01/10/90	0009	UG/L		80.5	50.0	RWS
COPPER, TOTAL	01/10/90	0005	UG/L		31.3	25.0	RWS
IRON, TOTAL	01/10/90	0005	UG/L		30700	100	RWS
LEAD, TOTAL	01/10/90	0005	UG/L		25.8	5.0	RWS
MAGNESIUM, SOLUBLE	01/10/90	0009	UG/L		31100	5000	RWS
MAGNESIUM, TOTAL	01/10/90	0005	UG/L		51900	5000	RWS
MANGANESE, SOLUBLE	01/10/90	0009	UG/L		4740	15.0	RWS
MANGANESE, TOTAL	01/10/90	0005	UG/L		5340	15.0	RWS
MERCURY, SOLUBLE	01/10/90	0009	UG/L		0.25	0.20	RWS
MERCURY, TOTAL	01/10/90	0005	UG/L		0.25	0.20	RWS
NICKEL, SOLUBLE	01/10/90	0009	UG/L		97.7	40.0	RWS
NICKEL, TOTAL	01/10/90	0005	UG/L		191	40.0	RWS
NITRATE NITRITE	01/10/90	0005	MG/L		0.46	0.10	RWS
SODIUM, SOLUBLE	01/10/90	0009	UG/L		409000	5000	RWS
SODIUM, TOTAL	01/10/90	0005	UG/L		589000	25000	RWS
STRONTIUM, SOLUBLE	01/10/90	0009	UG/L		6230	1000	RWS
STRONTIUM, TOTAL	01/10/90	0005	UG/L		9340	1000	RWS
SULFATE	01/10/90	0005	MG/L		1030	100	RWS
TOTAL DISSOLVED SOLIDS	01/10/90	0005	MG/L		2640	33.0	RWS
VANADIUM, TOTAL	01/10/90	0005	UG/L		59.9	50.0	RWS
ZINC, SOLUBLE	01/10/90	0009	UG/L		84.7	20.0	RWS
ZINC, TOTAL	01/10/90	0005	UG/L		73.5	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G006 GBR-06
 NORTH COORDINATE: 2075181.70 FT
 EAST COORDINATE: 423954.28 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ALUMINUM, TOTAL	01/09/90	0001	UG/L		219000	2000	RWS
BENZENE (8020)	03/15/89	0001	UG/L		222	2.0	INL
	06/13/89	0001			136	0.2	INL
BICARBONATE	01/09/90	0001	MG/L		270	10.0	RWS
CALCIUM, SOLUBLE	01/09/90	0007	UG/L		415000	5000	RWS
CALCIUM, TOTAL	01/09/90	0001	UG/L		623000	50000	RWS
CHLORIDE BY IC	01/09/90	0001	MG/L		154	10.0	RWS
CHROMIUM, TOTAL	01/09/90	0001	UG/L		294	10.0	RWS
COBALT, SOLUBLE	01/09/90	0007	UG/L		57.0	50.0	RWS
COBALT, TOTAL	01/09/90	0001	UG/L		191	50.0	RWS
COPPER, TOTAL	01/09/90	0001	UG/L		274	25.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/15/89	0001	UG/L		2.0	0.1	INL
ETHYLBENZENE (8020)	03/15/89	0001	UG/L		323	2.0	INL
	06/13/89	0001			149	0.2	INL
IRON, TOTAL	01/09/90	0001	UG/L		45200	100	RWS
LEAD, TOTAL	01/09/90	0001	UG/L		69.9	15.0	RWS
M,P-XYLENE (8020)	03/15/89	0001	UG/L		265	2.0	INL
	06/13/89	0001			167	0.2	INL
MAGNESIUM, SOLUBLE	01/09/90	0007	UG/L		34200	5000	RWS
MAGNESIUM, TOTAL	01/09/90	0001	UG/L		69800	5000	RWS
MANGANESE, SOLUBLE	01/09/90	0007	UG/L		7780	15.0	RWS
MANGANESE, TOTAL	01/09/90	0001	UG/L		12000	15.0	RWS
MERCURY, SOLUBLE	01/09/90	0007	UG/L		0.25	0.20	RWS
MERCURY, TOTAL	01/09/90	0001	UG/L		0.41	0.20	RWS
NICKEL, SOLUBLE	01/09/90	0007	UG/L		76.5	40.0	RWS
NICKEL, TOTAL	01/09/90	0001	UG/L		252	40.0	RWS
NITRATE NITRITE	01/09/90	0001	MG/L		0.45	0.10	RWS
O-XYLENE (8020)	03/15/89	0001	UG/L		167	2.0	INL
	06/13/89	0001			39	0.2	INL
POTASSIUM, SOLUBLE	01/09/90	0007	UG/L		9220	5000	RWS
POTASSIUM, TOTAL	01/09/90	0001	UG/L		48500	5000	RWS
SODIUM, SOLUBLE	01/09/90	0007	UG/L		326000	5000	RWS
SODIUM, TOTAL	01/09/90	0001	UG/L		341000	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G006 GBR-06
NORTH COORDINATE: 2075181.70 FT
EAST COORDINATE: 423954.28 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, SOLUBLE	01/09/90	0007	UG/L		7260	1000	RWS
STRONTIUM, TOTAL	01/09/90	0001	UG/L		8500	1000	RWS
SULFATE	01/09/90	0001	MG/L		1240	100	RWS
TOLUENE (8020)	03/15/89	0001	UG/L		37.0	2.0	INL
TOTAL DISSOLVED SOLIDS	01/09/90	0001	MG/L		2560	50.0	RWS
VANADIUM, TOTAL	01/09/90	0001	UG/L		368	50.0	RWS
ZINC, SOLUBLE	01/09/90	0007	UG/L		38.0	20.0	RWS
ZINC, TOTAL	01/09/90	0001	UG/L		672	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G007 GBR-07
 NORTH COORDINATE: 2075187.71 FT
 EAST COORDINATE: 423962.16 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	01/09/90	0002	UG/L		2.5	0.50	RWS
1,1-DICHLOROETHANE	01/09/90	0002	UG/L		0.99	0.50	RWS
1,2-DICHLOROBENZENE	01/09/90	0002	UG/L		1.7	0.50	RWS
1,2-DICHLOROETHANE	01/09/90	0002	UG/L		6.8	0.50	RWS
2-METHYLNAPHTHALENE (625H)	01/09/90	0002	UG/L		18	10	RWS
ALUMINUM, TOTAL	01/09/90	0002	UG/L		7340	200	RWS
BICARBONATE	01/09/90	0002	MG/L		1090	10.0	RWS
BROMIDE	01/09/90	0002	MG/L		5.0	0.50	RWS
CALCIUM, SOLUBLE	01/09/90	0008	UG/L		115000	5000	RWS
CALCIUM, TOTAL	01/09/90	0002	UG/L		305000	5000	RWS
CHLORIDE BY IC	01/09/90	0002	MG/L		531	10.0	RWS
CHLOROFORM	01/09/90	0002	UG/L		23	0.50	RWS
COPPER, SOLUBLE	01/09/90	0008	UG/L		30.3	25.0	RWS
IRON, TOTAL	01/09/90	0002	UG/L		13100	100	RWS
LEAD, SOLUBLE	01/09/90	0008	UG/L		6.8	5.0	RWS
LEAD, TOTAL	01/09/90	0002	UG/L		28.7	5.0	RWS
MAGNESIUM, SOLUBLE	01/09/90	0008	UG/L		38800	5000	RWS
MAGNESIUM, TOTAL	01/09/90	0002	UG/L		39400	5000	RWS
MANGANESE, SOLUBLE	01/09/90	0008	UG/L		2750	15.0	RWS
MANGANESE, TOTAL	01/09/90	0002	UG/L		2880	15.0	RWS
MERCURY, SOLUBLE	01/09/90	0008	UG/L		0.41	0.20	RWS
NAPHTHALENE (625H)	01/09/90	0002	UG/L		24	10	RWS
NICKEL, SOLUBLE	01/09/90	0008	UG/L		115	40.0	RWS
NICKEL, TOTAL	01/09/90	0002	UG/L		127	40.0	RWS
NITRATE NITRITE	01/09/90	0002	MG/L		1.1	0.10	RWS
PHENOL (625H)	01/09/90	0002	UG/L	B	29	10	RWS
SODIUM, SOLUBLE	01/09/90	0008	UG/L		591000	25000	RWS
SODIUM, TOTAL	01/09/90	0002	UG/L		625000	25000	RWS
STRONTIUM, SOLUBLE	01/09/90	0008	UG/L		6640	1000	RWS
STRONTIUM, TOTAL	01/09/90	0002	UG/L		6440	1000	RWS
SULFATE	01/09/90	0002	MG/L		460	10.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G007 GBR-07
NORTH COORDINATE: 2075187.71 FT
EAST COORDINATE: 423962.16 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	01/09/90	0002	MG/L		2960	50.0	RWS
TOTAL XYLENES (8020)	01/09/90	0002	UG/L		690	-	RWS
ZINC, SOLUBLE	01/09/90	0008	UG/L		47.9	20.0	RWS
ZINC, TOTAL	01/09/90	0002	UG/L		54.0	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G008 GBR-08
 NORTH COORDINATE: 2075099.53 FT
 EAST COORDINATE: 423760.15 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	01/10/90	0006	UG/L		2.2	0.50	RWS
1,1-DICHLOROETHANE	01/10/90	0006	UG/L		1.3	0.50	RWS
1,2-DICHLOROBENZENE	01/10/90	0006	UG/L		0.77	0.50	RWS
2-METHYLNAPHTHALENE (625H)	01/10/90	0006	UG/L		29	10	RWS
ALUMINUM, TOTAL	01/10/90	0006	UG/L		15000	200	RWS
BICARBONATE	01/10/90	0006	MG/L		665	10.0	RWS
BROMIDE	01/10/90	0006	MG/L		5.0	0.50	RWS
CALCIUM, SOLUBLE	01/10/90	0010	UG/L		484000	5000	RWS
CALCIUM, TOTAL	01/10/90	0006	UG/L		538000	5000	RWS
CHLORIDE BY IC	01/10/90	0006	MG/L		710	10.0	RWS
CHROMIUM, TOTAL	01/10/90	0006	UG/L		29.0	10.0	RWS
COBALT, TOTAL	01/10/90	0006	UG/L		79.1	50.0	RWS
IRON, TOTAL	01/10/90	0006	UG/L		12600	100	RWS
LEAD, TOTAL	01/10/90	0006	UG/L		13.3	5.0	RWS
MAGNESIUM, SOLUBLE	01/10/90	0010	UG/L		49200	5000	RWS
MAGNESIUM, TOTAL	01/10/90	0006	UG/L		32100	5000	RWS
MANGANESE, SOLUBLE	01/10/90	0010	UG/L		5200	15.0	RWS
MANGANESE, TOTAL	01/10/90	0006	UG/L		4970	15.0	RWS
MERCURY, SOLUBLE	01/10/90	0010	UG/L		0.25	0.20	RWS
MERCURY, TOTAL	01/10/90	0006	UG/L		0.33	0.20	RWS
NAPHTHALENE (625H)	01/10/90	0006	UG/L		42	10	RWS
NICKEL, SOLUBLE	01/10/90	0010	UG/L		182	40.0	RWS
NICKEL, TOTAL	01/10/90	0006	UG/L		118	40.0	RWS
NITRATE NITRITE	01/10/90	0006	MG/L		0.43	0.10	RWS
SODIUM, SOLUBLE	01/10/90	0010	UG/L		732000	25000	RWS
SODIUM, TOTAL	01/10/90	0006	UG/L		389000	5000	RWS
STRONTIUM, SOLUBLE	01/10/90	0010	UG/L		9630	1000	RWS
STRONTIUM, TOTAL	01/10/90	0006	UG/L		6070	1000	RWS
SULFATE	01/10/90	0006	MG/L		1220	100	RWS
TOTAL DISSOLVED SOLIDS	01/10/90	0006	MG/L		3690	33.0	RWS
TOTAL XYLENES (8020)	01/10/90	0006	UG/L		130	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G008 GBR-08
NORTH COORDINATE: 2075099.53 FT
EAST COORDINATE: 423760.15 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ZINC, SOLUBLE	01/10/90	0010	UG/L		44.8	20.0	RWS
ZINC, TOTAL	01/10/90	0006	UG/L		164	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G009 GBR-09
NORTH COORDINATE: 2075104.84 FT
EAST COORDINATE: 423740.86 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	08/25/88	0007	MG/L		116	-	RWS
CALCIUM, SOLUBLE	08/25/88	0007	UG/L		433540	-	RWS
CHLORIDE BY IC	08/25/88	0007	MG/L		335	-	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	08/25/88	0007	UG/L	B	6.0	5	RWS
MAGNESIUM, SOLUBLE	08/25/88	0007	UG/L		36280	-	RWS
POTASSIUM, SOLUBLE	08/25/88	0007	UG/L		9400	-	RWS
SODIUM, SOLUBLE	08/25/88	0007	UG/L		597000	-	RWS
SULFATE	08/25/88	0007	MG/L		1720	-	RWS
SULFIDE	08/25/88	0007	MG/L		1.2	-	RWS
TOTAL DISSOLVED SOLIDS	08/25/88	0007	MG/L		3680	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G014 GBR-14 AND GRW-13
NORTH COORDINATE: 2075928.25 FT
EAST COORDINATE: 423667.55 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-DICHLOROETHANE	04/02/90	0001	UG/L		3.7	0.10	RDC

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G015 GBR-15
NORTH COORDINATE: 2075894.40 FT
EAST COORDINATE: 423696.23 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1-DICHLOROETHANE	04/03/90	0001	UG/L		69	10	RDC
BENZENE (8020)	04/03/90	0001	UG/L		110	4.0	RDC

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GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G017 GBR-17
 NORTH COORDINATE: 2076194.00 FT
 EAST COORDINATE: 423431.19 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	03/14/89	0001	UG/L		0.85	0.03	INL
	06/14/89	0001			1.4	1.0	INL
	04/03/90	0001			1.2	0.20	RDC
ACETONE (624H)	08/24/88	0001	UG/L	B	14	10	RWS
BICARBONATE	08/24/88	0001	MG/L		123	-	RWS
	08/23/90	0007			228	10.0	RWS
CALCIUM, SOLUBLE	08/24/88	0001	UG/L		392060	-	RWS
	08/23/90	0007			321000	5000	RWS
CHLORIDE	08/23/90	0007	MG/L		87.6	0.50	RWS
CHLORIDE BY IC	08/24/88	0001	MG/L		645	-	RWS
CHROMIUM, SOLUBLE	08/23/90	0007	UG/L		14.5	10.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	03/14/89	0001	UG/L		1.8	0.1	INL
MAGNESIUM, SOLUBLE	08/24/88	0001	UG/L		38580	-	RWS
	08/23/90	0007			26400	5000	RWS
NITRATE NITRITE	08/23/90	0007	MG/L		3.7	0.10	RWS
POTASSIUM, SOLUBLE	08/24/88	0001	UG/L		3030	-	RWS
SODIUM, SOLUBLE	08/24/88	0001	UG/L		285500	-	RWS
	08/23/90	0007			313000	5000	RWS
STRONTIUM, SOLUBLE	08/23/90	0007	UG/L		5710	1000	RWS
SULFATE	08/24/88	0001	MG/L		996	-	RWS
	08/23/90	0007			1290	5.0	RWS
TOTAL DISSOLVED SOLIDS	08/24/88	0001	MG/L		2350	-	RWS
	08/23/90	0007			3070	50.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G018 GBR-18
 NORTH COORDINATE: 2076976.92 FT
 EAST COORDINATE: 423829.67 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	08/24/88	0002	UG/L	B	110	10	RWS
ALUMINUM, SOLUBLE	04/26/90	0019	UG/L		793	200	RWS
BENZENE (8020)	08/23/90	0008	UG/L		1.7	0.50	RWS
BICARBONATE	08/24/88	0002	MG/L		85	-	RWS
	03/22/90	0004			158	10.0	RWS
	04/26/90	0019			156	10.0	RWS
	05/19/90	0001			170	10.0	RWS
	08/23/90	0008			180	10.0	RWS
BROMIDE	03/22/90	0004	MG/L		1.6	0.25	RWS
	05/19/90	0001			1.3	0.25	RWS
	08/23/90	0008			0.79	0.25	RWS
CALCIUM, SOLUBLE	08/24/88	0002	UG/L		405740	-	RWS
	03/22/90	0004			412000	5000	RWS
	04/26/90	0019			443000	5000	RWS
	05/19/90	0001			444000	5000	RWS
	08/23/90	0008			407000	5000	RWS
CHLORIDE	04/26/90	0019	MG/L		175	5.0	RWS
	05/19/90	0001			2080	10.0	RWS
	08/23/90	0008			222	0.50	RWS
CHLORIDE BY IC	08/24/88	0002	MG/L		1021	-	RWS
	03/22/90	0004			205	5.0	RWS
IRON, SOLUBLE	04/26/90	0019	UG/L		636	100	RWS
LEAD, SOLUBLE	04/26/90	0019	UG/L		50.6	5.0	RWS
MAGNESIUM, SOLUBLE	08/24/88	0002	UG/L		41500	-	RWS
	03/22/90	0004			39000	5000	RWS
	04/26/90	0019			39300	5000	RWS
	05/19/90	0001			43500	5000	RWS
	08/23/90	0008			40200	5000	RWS
MANGANESE, SOLUBLE	03/22/90	0004	UG/L		33.6	15.0	RWS
	04/26/90	0019			104	15.0	RWS
	05/19/90	0001			51.5	15.0	RWS
	08/23/90	0008			38.3	15.0	RWS
NITRATE NITRITE	03/22/90	0004	MG/L		5.0	0.50	RWS
	04/26/90	0019			3.3	1.0	RWS
	05/19/90	0001			4.7	0.050	RWS
	08/23/90	0008			5.0	0.10	RWS
POTASSIUM, SOLUBLE	08/24/88	0002	UG/L		15030	-	RWS
	03/22/90	0004			15500	5000	RWS
	04/26/90	0019			16500	5000	RWS
	05/19/90	0001			14000	5000	RWS
	08/23/90	0008			14900	5000	RWS
SELENIUM, SOLUBLE	03/22/90	0004	UG/L		36.0	5.0	RWS
	04/26/90	0019			37.6	5.0	RWS
	05/19/90	0001			41.2	5.0	RWS
SODIUM, SOLUBLE	08/24/88	0002	UG/L		885900	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G018 GBR-18
 NORTH COORDINATE: 2076976.92 FT
 EAST COORDINATE: 423829.67 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: BEDROCK AQUIFER (BR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SODIUM, SOLUBLE	03/22/90	0004	UG/L		952000	50000	RWS
	04/26/90	0019			963000	25000	RWS
	05/19/90	0001			953000	50000	RWS
	08/23/90	0008			883000	50000	RWS
STRONTIUM, SOLUBLE	03/22/90	0004	UG/L		9850	1000	RWS
	04/26/90	0019			9690	1000	RWS
	05/19/90	0001			11400	1000	RWS
	08/23/90	0008			9700	1000	RWS
SULFATE	08/24/88	0002	MG/L		2793	-	RWS
	03/22/90	0004			1760	25.0	RWS
	04/26/90	0019			2650	50.0	RWS
	05/19/90	0001			3000	10.0	RWS
	08/23/90	0008			2810	50.0	RWS
TOLUENE (8020)	03/22/90	0004	UG/L		0.65	0.50	RWS
TOTAL DISSOLVED SOLIDS	08/24/88	0002	MG/L		4570	-	RWS
	03/22/90	0004			4480	33.3	RWS
	04/26/90	0019			4680	33.3	RWS
	05/19/90	0001			4740	33.3	RWS
	08/23/90	0008			4440	50.0	RWS
TOTAL XYLENES (8020)	03/22/90	0004	UG/L		0.58	0.50	RWS
ZINC, SOLUBLE	03/22/90	0004	UG/L		8370	20.0	RWS
	04/26/90	0019			69600	100	RWS
	05/19/90	0001			12800	20.0	RWS
	08/23/90	0008			7000	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G019 GBR-19
NORTH COORDINATE: 2075390.11 FT
EAST COORDINATE: 423599.04 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-CIS-DICHLOROETHENE (624H)	08/25/88	0009	UG/L		23	5	RWS
BICARBONATE	08/25/88	0009	MG/L		338	-	RWS
CALCIUM, SOLUBLE	08/25/88	0009	UG/L		297300	-	RWS
CHLORIDE BY IC	08/25/88	0009	MG/L		438	-	RWS
MAGNESIUM, SOLUBLE	08/25/88	0009	UG/L		27410	-	RWS
POTASSIUM, SOLUBLE	08/25/88	0009	UG/L		4860	-	RWS
SODIUM, SOLUBLE	08/25/88	0009	UG/L		666400	-	RWS
SULFATE	08/25/88	0009	MG/L		1240	-	RWS
SULFIDE	08/25/88	0009	MG/L		8.8	-	RWS
TETRACHLOROETHENE (624H)	08/25/88	0009	UG/L		8.0	5	RWS
TOTAL DISSOLVED SOLIDS	08/25/88	0009	MG/L		3070	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G024 GBR-24S (SHALLOW)
 NORTH COORDINATE: 2076033.31 FT
 EAST COORDINATE: 423733.87 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1-DICHLOROETHANE (624H)	08/25/88	0008	UG/L		26	5	RWS
ACETONE (624H)	08/25/88	0008	UG/L	B	16	10	RWS
BENZENE (624H)	08/25/88	0008	UG/L		37	5	RWS
BICARBONATE	08/25/88	0008	MG/L		107	-	RWS
CALCIUM, SOLUBLE	08/25/88	0008	UG/L		381190	-	RWS
CHLORIDE BY IC	08/25/88	0008	MG/L		488	-	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	08/25/88	0008	UG/L		6.0	5	RWS
ETHYLBENZENE (624H)	08/25/88	0008	UG/L		77	5	RWS
MAGNESIUM, SOLUBLE	08/25/88	0008	UG/L		80690	-	RWS
POTASSIUM, SOLUBLE	08/25/88	0008	UG/L		7730	-	RWS
SODIUM, SOLUBLE	08/25/88	0008	UG/L		527500	-	RWS
SULFATE	08/25/88	0008	MG/L		1790	-	RWS
SULFIDE	08/25/88	0008	MG/L		30	-	RWS
TOLUENE (624H)	08/25/88	0008	UG/L		7.0	5	RWS
TOTAL DISSOLVED SOLIDS	08/25/88	0008	MG/L		3600	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G029 GBR-29 AND GRW-03
NORTH COORDINATE: 2075082.87 FT
EAST COORDINATE: 423822.92 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-CIS-DICHLOROETHENE	04/02/90	0001	UG/L		10	2.0	RDC
BENZENE (8020)	04/02/90	0001	UG/L		280	2.0	RDC
ETHYLBENZENE (8020)	04/02/90	0001	UG/L		98	2.0	RDC
TOTAL XYLENES (8020)	04/02/90	0001	UG/L		33	2.0	RDC

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GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G030 GBR-30
 NORTH COORDINATE: 2075965.18 FT
 EAST COORDINATE: 423667.96 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1-DICHLOROETHANE	03/14/89	0001	UG/L		0.08	0.05	INL
1,2-DICHLOROETHANE	03/14/89	0001	UG/L		0.10	0.03	INL
BENZENE (8020)	03/14/89	0001	UG/L		1.9	0.2	INL
DICHLOROMETHANE-METHYLENE CHLORIDE	03/14/89	0001	UG/L		1.0	0.1	INL
ETHYLBENZENE (8020)	03/14/89	0001	UG/L		3.5	0.2	INL
	04/03/90	0001			2.0	0.20	RDC
M,P-XYLENE (8020)	03/14/89	0001	UG/L		8.2	0.2	INL
	06/13/89	0001			4.3	0.2	INL
O-XYLENE (8020)	03/14/89	0001	UG/L		3.4	0.2	INL
TOLUENE (8020)	03/14/89	0001	UG/L		5.3	0.2	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G031 GBR-31
 NORTH COORDINATE: 2075745.06 FT
 EAST COORDINATE: 423633.63 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	06/13/89	0001	UG/L		1.6	1.0	INL
1,1-DICHLOROETHANE	03/15/89 06/13/89	0001 0001	UG/L		0.18 5.7	0.05 1.0	INL INL
1,2-CIS-DICHLOROETHENE	04/04/90	0001	UG/L		4.7	0.20	RDC
1,2-DICHLOROETHANE	03/15/89 04/04/90	0001 0001	UG/L		0.84 0.84	0.03 0.10	INL RDC
1-METHYLNAPHTHALENE	03/15/89	0001	UG/L		10.0	5.0	INL
BICARBONATE	08/25/88	0010	MG/L		190	-	RWS
CALCIUM, SOLUBLE	08/25/88	0010	UG/L		403080	-	RWS
CHLORIDE BY IC	08/25/88	0010	MG/L		682	-	RWS
CHLOROFORM	06/13/89	0001	UG/L		1.9	1.0	INL
DICHLOROMETHANE-METHYLENE CHLORIDE	03/15/89	0001	UG/L		3.2	0.1	INL
FLUORANTHENE	03/15/89	0001	UG/L		8.3	5.0	INL
FLUORENE	03/15/89	0001	UG/L		20.0	5.0	INL
MAGNESIUM, SOLUBLE	08/25/88	0010	UG/L		46600	-	RWS
NAPHTHALENE	03/15/89	0001	UG/L		7.4	5.0	INL
PHENANTHRENE	03/15/89	0001	UG/L		15.8	5.0	INL
POTASSIUM, SOLUBLE	08/25/88	0010	UG/L		5220	-	RWS
SODIUM, SOLUBLE	08/25/88	0010	UG/L		567400	-	RWS
SULFATE	08/25/88	0010	MG/L		1660	-	RWS
SULFIDE	08/25/88	0010	MG/L		38	-	RWS
TETRACHLOROETHENE	03/15/89 06/13/89	0001 0001	UG/L		0.17 17.2	0.03 1.0	INL INL
TOTAL DISSOLVED SOLIDS	08/25/88	0010	MG/L		3815	-	RWS
TOTAL XYLENES (8020)	04/04/90	0001	UG/L		6.0	0.20	RDC
TRICHLOROETHENE	06/13/89	0001	UG/L		10.8	1.0	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G032 GBR-32
 NORTH COORDINATE: 2077015.27 FT
 EAST COORDINATE: 423444.62 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	12/10/89	0001	UG/L		1.3	0.20	RDC
	12/20/89	0001			1.5	0.20	RDC
	04/26/90	0017			5.9	0.50	RWS
	05/18/90	0003			0.80	0.50	RWS
1,1,1-TRICHLOROETHANE (601)	03/14/89	0001	UG/L		0.78	0.03	INL
	06/13/89	0001			1.5	1.0	INL
1,1-DICHLOROETHANE	12/10/89	0001	UG/L		3.0	0.50	RDC
	12/20/89	0001			2.8	0.50	RDC
	03/22/90	0002			2.0	0.50	RWS
	04/09/90	0001			1.50	1.00	SLD
	04/26/90	0017			3.0	0.50	RWS
	05/18/90	0003			2.9	0.50	RWS
	09/18/90	0001			1.3	0.50	RWS
1,1-DICHLOROETHANE (601)	06/13/89	0001	UG/L		3.9	1.0	INL
1,1-DICHLOROETHENE (601)	03/14/89	0001	UG/L		3.1	0.1	INL
1,2-CIS-DICHLOROETHENE	04/09/90	0001	UG/L		88.30	1.00	SLD
1,2-CIS-DICHLOROETHENE (624H)	08/24/88	0003	UG/L		97	5	RWS
1,2-TRANS-DICHLOROETHENE	12/10/89	0001	UG/L		140	0.20	RDC
	12/20/89	0001			160	0.20	RDC
ACETONE (624H)	08/24/88	0003	UG/L	B	19	10	RWS
ACIDITY	12/11/89	0001	MG/L		0.00	-	INL
ALKALINITY	03/14/89	0001	MG/L		384	-	INL
	06/13/89	0001			375.24	-	INL
	12/11/89	0001			334.62	-	INL
BENZENE (8020)	03/14/89	0001	UG/L		0.81	0.2	RDC
	12/10/89	0001			96	0.20	RDC
	03/22/90	0002			68	0.50	RWS
	04/26/90	0017			94	0.50	RWS
	05/18/90	0003			96	0.50	RWS
	09/18/90	0001			100	0.50	RWS
BICARBONATE	08/24/88	0003	MG/L		175	-	RWS
	03/14/89	0001			468	-	INL
	06/13/89	0001			457.79	-	INL
	12/11/89	0001			408.24	-	INL
	03/22/90	0002			346	10.0	RWS
	04/26/90	0017			360	10.0	RWS
	05/18/90	0003			362	10.0	RWS
BIS(2-ETHYLHEXYL)PHTHALATE (625H)	04/26/90	0017	UG/L	B	20	10	RWS
BROMIDE	03/22/90	0002	MG/L		1.7	0.25	RWS
	05/18/90	0003			1.9	0.25	RWS
CALCIUM, SOLUBLE	08/24/88	0003	UG/L		567300	-	RWS
	03/14/89	0001			395000	-	INL
	06/13/89	0001			418100	-	INL
	12/11/89	0001			301090	-	INL
	03/22/90	0002			263000	5000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G032 GBR-32
 NORTH COORDINATE: 2077015.27 FT
 EAST COORDINATE: 423444.62 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CALCIUM, SOLUBLE	04/26/90	0017	UG/L		309000	5000	RWS
	05/18/90	0003			330000	5000	RWS
	09/18/90	0001			318000	5000	RWS
CARBONATE	06/13/89	0001	MG/L		0.00	-	INL
	12/11/89	0001			0.00	-	INL
CHLORIDE	03/14/89	0001	MG/L		541	-	INL
	06/13/89	0001			477.92	-	INL
	12/11/89	0001			331.88	-	INL
	04/26/90	0017			411	5.0	RWS
	05/18/90	0003			430	5.0	RWS
CHLORIDE BY IC	08/24/88	0003	MG/L		2110	-	RWS
	03/22/90	0002			279	5.0	RWS
CHLOROFORM (601)	03/14/89	0001	UG/L		0.4	0.1	INL
	06/13/89	0001			3.0	1.0	INL
COBALT, SOLUBLE	04/26/90	0017	UG/L		52.8	50.0	RWS
	05/18/90	0003			50.3	50.0	RWS
DICHLORODIFLUOROMETHANE	05/18/90	0003	UG/L		7.2	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	04/26/90	0017	UG/L		2.3	0.50	RWS
	05/18/90	0003			2.2	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	03/14/89	0001	UG/L		10.8	0.1	INL
DICHLOROMETHANE-METHYLENE CL (624H)	08/24/88	0003	UG/L	B	6.0	5	RWS
HARDNESS	03/14/89	0001	MG/L		1133	-	INL
	06/13/89	0001			1080.01	-	INL
	12/11/89	0001			757.87	-	INL
LAB CONDUCTIVITY	06/13/89	0001	UMHOS/CM		5000	-	INL
	12/11/89	0001			3721	-	INL
MAGNESIUM, SOLUBLE	08/24/88	0003	UG/L		43480	-	RWS
	03/14/89	0001			36000	-	INL
	06/13/89	0001			8960	-	INL
	12/11/89	0001			1620	-	INL
	04/26/90	0017			30000	5000	RWS
	05/18/90	0003			28800	5000	RWS
	09/18/90	0001			34200	5000	RWS
MANGANESE, SOLUBLE	03/22/90	0002	UG/L		2330	15.0	RWS
	04/26/90	0017			1950	15.0	RWS
	05/18/90	0003			1740	15.0	RWS
	09/18/90	0001			2480	15.0	RWS
NICKEL, SOLUBLE	03/22/90	0002	UG/L		158	40.0	RWS
	04/26/90	0017			164	40.0	RWS
	05/18/90	0003			146	40.0	RWS
	09/18/90	0001			168	40.0	RWS
NITRATE NITRITE	03/14/89	0001	MG/L		3.97	-	INL
	03/22/90	0002			1.5	0.10	RWS
	04/26/90	0017			0.67	0.20	RWS
	05/18/90	0003			1.8	0.050	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G032 GBR-32
 NORTH COORDINATE: 2077015.27 FT
 EAST COORDINATE: 423444.62 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
NITRATE NITRITE	09/18/90	0001	MG/L		0.68	0.10	RWS
PH	06/13/89	0001	S.U.		7.26	-	INL
	12/11/89	0001			7.44	-	INL
POTASSIUM, SOLUBLE	08/24/88	0003	UG/L		5570	-	RWS
	03/14/89	0001			3000	-	INL
	06/13/89	0001			2440	-	INL
	12/11/89	0001			2400	-	INL
SELENIUM, SOLUBLE	04/26/90	0017	UG/L		5.8	5.0	RWS
	05/18/90	0003			10.6	5.0	RWS
SODIUM, SOLUBLE	08/24/88	0003	UG/L		789100	-	RWS
	03/14/89	0001			780000	-	INL
	06/13/89	0001			801600	-	INL
	12/11/89	0001			627500	-	INL
	03/22/90	0002			769000	50000	RWS
	04/26/90	0017			728000	25000	RWS
	05/18/90	0003			684000	50000	RWS
	09/18/90	0001			738000	50000	RWS
STRONTIUM, SOLUBLE	03/22/90	0002	UG/L		5250	1000	RWS
	04/26/90	0017			5820	1000	RWS
	05/18/90	0003			5050	1000	RWS
	09/18/90	0001			6470	1000	RWS
SULFATE	08/24/88	0003	MG/L		995	-	RWS
	03/14/89	0001			1588	-	INL
	06/13/89	0001			1750.93	-	INL
	12/11/89	0001			0304.46	-	INL
	03/22/90	0002			1320	10.0	RWS
	04/26/90	0017			1590	5.0	RWS
	05/18/90	0003			1720	5.0	RWS
TETRACHLOROETHENE	12/10/89	0001	UG/L		17	0.10	RDC
	12/20/89	0001			22	0.10	RDC
	03/22/90	0002			8.6	0.50	RWS
	04/09/90	0001			15.00	1.00	SLD
	04/26/90	0017			14	0.50	RWS
	05/18/90	0003			14	0.50	RWS
	09/18/90	0001			16	0.50	RWS
TETRACHLOROETHENE (601)	03/14/89	0001	UG/L		11.7	0.03	INL
	06/13/89	0001			17.3	1.0	INL
TETRACHLOROETHENE (624H)	08/24/88	0003	UG/L		15	5	RWS
TOLUENE (8020)	03/14/89	0001	UG/L		1.1	0.2	RDC
	09/18/90	0001			1.3	0.50	RWS
TOTAL DISSOLVED SOLIDS	08/24/88	0003	MG/L		4230	-	RWS
	03/14/89	0001			3573	-	INL
	06/13/89	0001			3682.43	-	INL
	12/11/89	0001			2770	-	INL
	03/22/90	0002			2930	33.3	RWS
	04/26/90	0017			3290	33.3	RWS
	05/18/90	0003			2930	33.3	RWS
TOTAL XYLENES (8020)	03/22/90	0002	UG/L		0.89	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G032 GBR-32
 NORTH COORDINATE: 2077015.27 FT
 EAST COORDINATE: 423444.62 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TRICHLOROETHENE	12/10/89	0001	UG/L		10	0.20	RDC
	12/20/89	0001			12	0.20	RDC
	03/22/90	0002			8.0	0.50	RWS
	04/09/90	0001			10.90	1.00	SLD
	04/26/90	0017			12	0.50	RWS
	05/18/90	0003			9.4	0.50	RWS
	09/18/90	0001			9.1	0.50	RWS
TRICHLOROETHENE (601)	03/14/89	0001	UG/L		8.1	0.1	INL
	06/13/89	0001			12.2	1.0	INL
TRICHLOROETHENE (624H)	08/24/88	0003	UG/L		10	5	RWS
TRICHLOROFLUOROMETHANE	12/20/89	0001	UG/L		1.1	0.20	RDC
ZINC, SOLUBLE	03/22/90	0002	UG/L		54.9	20.0	RWS
	09/18/90	0001			46.2	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G033 GBR-33
NORTH COORDINATE: 2075639.57 FT
EAST COORDINATE: 423663.76 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-CIS-DICHLOROETHENE	04/04/90	0001	UG/L		8.7	0.20	RDC
1,2-DICHLOROETHANE	06/13/89	0001	UG/L		1.8	1.0	INL
BENZENE (8020)	06/13/89	0001	UG/L		32.6	0.2	INL
ETHYLBENZENE (8020)	06/13/89	0001	UG/L		76.0	0.2	INL
M,P-XYLENE (8020)	06/13/89	0001	UG/L		55.1	0.2	INL
O-XYLENE (8020)	06/13/89	0001	UG/L		19.0	0.2	INL
TETRACHLOROETHENE	04/04/90	0001	UG/L		1.7	0.10	RDC
TOLUENE (8020)	06/13/89	0001	UG/L		11.3	0.2	INL

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G043 GBR-43 AND GRW-04
NORTH COORDINATE: 2075085.74 FT
EAST COORDINATE: 423745.91 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BENZENE (8020)	04/02/90	0001	UG/L		440	4.0	RDC
ETHYLBENZENE (8020)	04/02/90	0001	UG/L		65	4.0	RDC

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GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G044 GBR-44 AND GRW-06
NORTH COORDINATE: 2075176.00 FT
EAST COORDINATE: 423676.90 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	04/02/90	0001	UG/L		1.1	0.20	RDC
1,2-DICHLOROETHANE	04/02/90	0001	UG/L		6.5	0.10	RDC
BENZENE (8020)	04/02/90	0001	UG/L		16	0.20	RDC
TETRACHLOROETHENE	04/02/90	0001	UG/L		1.9	0.10	RDC
TOTAL XYLENES (8020)	04/02/90	0001	UG/L		3.4	0.20	RDC
TRICHLOROETHENE	04/02/90	0001	UG/L		2.0	0.20	RDC

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G047 GBR-47
 NORTH COORDINATE: 2076861.28 FT
 EAST COORDINATE: 423467.70 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE (601)	03/15/89	0001	UG/L		0.24	0.03	INL
1,1-DICHLOROETHANE (601)	03/15/89	0001	UG/L		0.81	0.05	INL
1,2-DICHLOROETHANE (601)	03/15/89 06/13/89	0001 0001	UG/L		0.45 9.3	0.03 1.0	INL INL
ALKALINITY	03/14/89 03/15/89 06/13/89	0001 0001 0001	MG/L		230 281 252.83	- - -	INL INL INL
BENZENE (8020)	06/13/89	0001	UG/L		17.7	0.2	INL
BENZO(K)FLUORANTHENE (8100)	03/15/89	0001	UG/L		3.0	0.5	INL
BICARBONATE	03/14/89 03/15/89 06/13/89	0001 0001 0001	MG/L		281 343 308.46	- - -	INL INL INL
CALCIUM, SOLUBLE	03/14/89 03/15/89 06/13/89	0001 0001 0001	UG/L		424000 573000 565660	- - -	INL INL INL
CARBONATE	06/13/89	0001	MG/L		0.00	-	INL
CHLORIDE	03/14/89 03/15/89 06/13/89	0001 0001 0001	MG/L		162 443 891.04	- - -	INL INL INL
CHLOROFORM (601)	06/13/89	0001	UG/L		1.0	1.0	INL
CHRYSENE (8100)	03/15/89	0001	UG/L		7.6	0.5	INL
DICHLOROMETHANE-METHYLENE CL (601)	03/14/89 03/15/89 06/13/89	0001 0001 0001	UG/L		3.1 0.5 4.0	0.1 0.1 1.0	INL INL INL
HARDNESS	03/14/89 03/15/89 06/13/89	0001 0001 0001	MG/L		1227 1588 1522.96	- - -	INL INL INL
LAB CONDUCTIVITY	06/13/89	0001	UMHOS/CM		5700	-	INL
M,P-XYLENE (8020)	06/13/89	0001	UG/L		40.4	0.2	INL
MAGNESIUM, SOLUBLE	03/14/89 03/15/89 06/13/89	0001 0001 0001	UG/L		41000 38000 27150	- - -	INL INL INL
NITRATE NITRITE	03/14/89 03/15/89	0001 0001	MG/L		3.14 1.32	- -	INL INL
O-XYLENE (8020)	06/13/89	0001	UG/L		15.6	0.2	INL
PH	06/13/89	0001	S.U.		7.03	-	INL
POTASSIUM, SOLUBLE	03/14/89 03/15/89 06/13/89	0001 0001 0001	UG/L		1000 3000 6000	- - -	INL INL INL
SODIUM, SOLUBLE	03/14/89	0001	UG/L		295000	-	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G047 GBR-47
 NORTH COORDINATE: 2076861.28 FT
 EAST COORDINATE: 423467.70 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SODIUM, SOLUBLE	03/15/89	0001	UG/L		611000	-	INL
	06/13/89	0001			744400	-	INL
SULFATE	03/14/89	0001	MG/L		1351	-	INL
	03/15/89	0001			1980	-	INL
	06/13/89	0001			1660.81	-	INL
TETRACHLOROETHENE (601)	03/15/89	0001	UG/L		2.0	0.03	INL
TOLUENE (602)	03/15/89	0001	UG/L		0.26	0.2	INL
TOLUENE (8020)	06/13/89	0001	UG/L		22.5	0.2	INL
TOTAL DISSOLVED SOLIDS	03/14/89	0001	MG/L		2412	-	INL
	03/15/89	0001			3816	-	INL
	06/13/89	0001			4044.96	-	INL
TRICHLOROETHENE (601)	03/15/89	0001	UG/L		1.2	0.1	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G048 GBR-48
 NORTH COORDINATE: 2077112.31 FT
 EAST COORDINATE: 423445.93 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	03/22/90	0001	UG/L		4.3	0.50	RWS
	04/26/90	0016			8.0	0.50	RWS
	05/18/90	0002			1.6	0.50	RWS
1,1,1-TRICHLOROETHANE (601)	03/14/89	0001	UG/L		0.69	0.03	INL
1,1,1-TRICHLOROETHANE (8020)	06/13/89	0001	UG/L		2.4	1.0	INL
1,1-DICHLOROETHANE	03/22/90	0001	UG/L		8.7	0.50	RWS
	04/26/90	0016			7.9	0.50	RWS
	05/18/90	0002			5.4	0.50	RWS
	08/23/90	0009			5.8	0.50	RWS
1,1-DICHLOROETHANE (8020)	06/13/89	0001	UG/L		5.2	1.0	INL
1,1-DICHLOROETHANE (601)	03/14/89	0001	UG/L		3.0	0.05	INL
1,2-CIS-DICHLOROETHENE	04/09/90	0001	UG/L		65.00	2.50	SLD
ALKALINITY	03/14/89	0001	MG/L		396	-	INL
	06/13/89	0001			454.79	-	INL
BENZENE (602)	03/14/89	0001	UG/L		0.24	0.2	INL
BENZENE (8020)	03/22/90	0001	UG/L		80	0.50	RWS
	04/26/90	0016			110	0.50	RWS
	05/18/90	0002			96	0.50	RWS
BICARBONATE	03/14/89	0001	MG/L		483	-	INL
	06/13/89	0001			554.85	-	INL
	03/22/90	0001			338	10.0	RWS
	04/26/90	0016			434	10.0	RWS
	05/18/90	0002			446	10.0	RWS
	08/23/90	0009			360	10.0	RWS
BROMIDE	03/22/90	0001	MG/L		4.0	0.25	RWS
	05/18/90	0002			4.3	0.25	RWS
	08/23/90	0009			4.7	0.25	RWS
CALCIUM, SOLUBLE	03/14/89	0001	UG/L		625000	-	INL
	06/13/89	0001			659940	-	INL
	03/22/90	0001			629000	25000	RWS
	04/26/90	0016			200000	5000	RWS
	05/18/90	0002			569000	5000	RWS
	08/23/90	0009			406000	5000	RWS
CARBONATE	06/13/89	0001	MG/L		0.00	-	INL
CHLORIDE	03/14/89	0001	MG/L		693	-	INL
	06/13/89	0001			1409.46	-	INL
	04/26/90	0016			888	25.0	RWS
	05/18/90	0002			1140	10.0	RWS
	08/23/90	0009			592	5.0	RWS
CHLORIDE BY IC	03/22/90	0001	MG/L		1180	10.0	RWS
CHLOROFORM	03/22/90	0001	UG/L		3.2	0.50	RWS
	04/09/90	0001			7.50	2.50	SLD
CHLOROFORM (601)	03/14/89	0001	UG/L		0.5	0.1	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G048 GBR-48
 NORTH COORDINATE: 2077112.31 FT
 EAST COORDINATE: 423445.93 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHROMIUM, SOLUBLE	08/23/90	0009	UG/L		40.6	10.0	RWS
COBALT, SOLUBLE	03/22/90	0001	UG/L		88.4	50.0	RWS
	05/18/90	0002			87.7	50.0	RWS
	08/23/90	0009			110	50.0	RWS
COPPER, SOLUBLE	04/26/90	0016	UG/L		90.6	25.0	RWS
DICHLORODIFLUOROMETHANE	04/26/90	0016	UG/L		9.9	0.50	RWS
	05/18/90	0002			10	0.50	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/18/90	0002	UG/L		2.5	0.50	RWS
	08/23/90	0009			1.8	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	03/14/89	0001	UG/L		0.6	0.1	INL
HARDNESS	03/14/89	0001	MG/L		1732	-	INL
	06/13/89	0001			2065.46	-	INL
IRON, SOLUBLE	08/23/90	0009	UG/L		23900	100	RWS
LAB CONDUCTIVITY	06/13/89	0001	UMHOS/CM		8010	-	INL
MAGNESIUM, SOLUBLE	03/14/89	0001	UG/L		42000	-	INL
	06/13/89	0001			101880	-	INL
	03/22/90	0001			60200	5000	RWS
	04/26/90	0016			20700	5000	RWS
	05/18/90	0002			63100	5000	RWS
	08/23/90	0009			47500	5000	RWS
MANGANESE, SOLUBLE	03/22/90	0001	UG/L		2040	15.0	RWS
	04/26/90	0016			275	15.0	RWS
	05/18/90	0002			2120	15.0	RWS
	08/23/90	0009			1810	15.0	RWS
MERCURY, SOLUBLE	03/22/90	0001	UG/L		10	0.40	RWS
NICKEL, SOLUBLE	03/22/90	0001	UG/L		218	40.0	RWS
	04/26/90	0016			71.6	40.0	RWS
	05/18/90	0002			210	40.0	RWS
	08/23/90	0009			3580	40.0	RWS
NITRATE NITRITE	03/14/89	0001	MG/L		6.20	-	INL
	03/22/90	0001			1.9	0.10	RWS
	04/26/90	0016			1.2	0.20	RWS
	05/18/90	0002			6.3	0.050	RWS
	08/23/90	0009			5.9	0.10	RWS
PH	06/13/89	0001	S.U.		6.84	-	INL
POTASSIUM, SOLUBLE	03/14/89	0001	UG/L		3000	-	INL
	06/13/89	0001			4900	-	INL
	03/22/90	0001			6310	5000	RWS
	08/23/90	0009			6230	5000	RWS
SELENIUM, SOLUBLE	03/22/90	0001	UG/L		47.6	20.0	RWS
	04/26/90	0016			9.1	5.0	RWS
	05/18/90	0002			61.5	25.0	RWS
	08/23/90	0009			23.1	5.0	RWS
SODIUM, SOLUBLE	03/14/89	0001	UG/L		770000	-	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLMO1 BLM (Lee Acres)
 LOCATION: G048 GBR-48
 NORTH COORDINATE: 2077112.31 FT
 EAST COORDINATE: 423445.93 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SODIUM, SOLUBLE	06/13/89	0001	UG/L		1176000	-	INL
	03/22/90	0001			1060000	25000	RWS
	04/26/90	0016			386000	5000	RWS
	05/18/90	0002			1060000	50000	RWS
	08/23/90	0009			848000	50000	RWS
STRONTIUM, SOLUBLE	03/22/90	0001	UG/L		11400	1000	RWS
	04/26/90	0016			3800	1000	RWS
	05/18/90	0002			10400	1000	RWS
	08/23/90	0009			8210	1000	RWS
SULFATE	03/14/89	0001	MG/L		1960	-	INL
	06/13/89	0001			2055.85	-	INL
	03/22/90	0001			1800	10.0	RWS
	04/26/90	0016			1690	5.0	RWS
	05/18/90	0002			2000	10.0	RWS
	08/23/90	0009			1840	5.0	RWS
SULFIDE	04/26/90	0016	MG/L		12.2	10.0	RWS
	08/23/90	0009			4.3	2.0	RWS
TETRACHLOROETHENE	03/22/90	0001	UG/L		17	0.50	RWS
	04/09/90	0001			11.30	2.50	SLD
	04/26/90	0016			16	0.50	RWS
	05/18/90	0002			14	0.50	RWS
	08/23/90	0009			14	0.50	RWS
TETRACHLOROETHENE (601)	03/14/89	0001	UG/L		7.4	0.03	INL
TETRACHLOROETHENE (8020)	06/13/89	0001	UG/L		26.1	1.0	INL
TOLUENE (602)	03/14/89	0001	UG/L		0.23	0.2	INL
TOTAL DISSOLVED SOLIDS	03/14/89	0001	MG/L		4329	-	INL
	06/13/89	0001			5677.67	-	INL
	03/22/90	0001			5070	33.3	RWS
	04/26/90	0016			4650	33.3	RWS
	05/18/90	0002			4750	33.3	RWS
	08/23/90	0009			4630	50.0	RWS
TRICHLOROETHENE	03/22/90	0001	UG/L		15	0.50	RWS
	04/09/90	0001			20.80	2.50	SLD
	04/26/90	0016			19	0.50	RWS
	05/18/90	0002			13	0.50	RWS
	08/23/90	0009			12	0.50	RWS
TRICHLOROETHENE (601)	03/14/89	0001	UG/L		5.4	0.1	INL
TRICHLOROETHENE (8020)	06/13/89	0001	UG/L		14.7	1.0	INL
VINYL CHLORIDE	03/22/90	0001	UG/L		3.6	0.50	RWS
ZINC, SOLUBLE	03/22/90	0001	UG/L		30.8	20.0	RWS
	04/26/90	0016			462	20.0	RWS
	08/23/90	0009			50.6	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: 8LM01 BLM (Lee Acres)
LOCATION: G049 GBR-49
NORTH COORDINATE: 2076861.24 FT
EAST COORDINATE: 423467.25 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE (601)	03/14/89	0001	UG/L		3.5	0.03	INL
1,1-DICHLOROETHANE	03/14/89	0003	UG/L		0.53	0.50	RWS
	04/15/90	0001			1.20	1.00	SLD
	05/15/90	0004			1.4	0.50	RWS
	06/15/90	0010			0.82	0.50	RWS
	08/15/90	0011			1.5	0.50	RWS
1,1-DICHLOROETHANE (601)	03/14/89	0001	UG/L		10.4	0.05	INL
1,2-CIS-DICHLOROETHENE	04/15/90	0001	UG/L		86.70	1.00	SLD
1,2-DICHLOROETHANE (601)	03/14/89	0001	UG/L		0.07	0.03	INL
1,2-TRANS-DICHLOROETHENE	12/11/89	0001	UG/L		150	0.20	RDC
1,2-TRANS-DICHLOROETHENE (601)	03/14/89	0001	UG/L		0.3	0.1	INL
ACIDITY	12/11/89	0001	MG/L		0.00	-	INL
ALKALINITY	03/14/89	0001	MG/L		482	-	INL
	12/11/89	0001			356.40	-	INL
BENZENE (602)	03/14/89	0001	UG/L		0.63	0.2	INL
BENZENE (8020)	12/11/89	0001	UG/L		74	0.20	RDC
	03/14/89	0003			45	0.50	RWS
	05/15/90	0004			64	0.50	RWS
BICARBONATE	03/14/89	0001	MG/L		587	-	INL
	12/11/89	0001			434.81	-	INL
	03/14/89	0003			338	10.0	RWS
	04/15/90	0018			350	10.0	RWS
	05/15/90	0004			342	10.0	RWS
	06/15/90	0010			322	10.0	RWS
BROMIDE	03/14/89	0003	MG/L		1.5	0.25	RWS
	05/15/90	0004			1.4	0.25	RWS
	08/23/90	0010			0.68	0.25	RWS
CALCIUM, SOLUBLE	03/14/89	0001	UG/L		733000	-	INL
	12/11/89	0001			507430	-	INL
	03/14/89	0003			266000	5000	RWS
	04/15/90	0018			253000	5000	RWS
	05/15/90	0004			274000	5000	RWS
	06/15/90	0010			274000	5000	RWS
CARBONATE	12/11/89	0001	MG/L		0.00	-	INL
CHLORIDE	03/14/89	0001	MG/L		1524	-	INL
	12/11/89	0001			385.41	-	INL
	04/15/90	0018			236	5.0	RWS
	05/15/90	0004			258	5.0	RWS
	06/15/90	0010			286	0.50	RWS
CHLORIDE BY IC	03/22/90	0003	MG/L		219	5.0	RWS
CHLOROFORM (601)	03/14/89	0001	UG/L		1.0	0.1	INL
COBALT, SOLUBLE	03/22/90	0003	UG/L		104	50.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G049 GBR-49
 NORTH COORDINATE: 2076861.24 FT
 EAST COORDINATE: 423467.25 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
COBALT, SOLUBLE	04/26/90	0018	UG/L		91.6	50.0	RWS
	05/18/90	0004			91.0	50.0	RWS
	08/23/90	0010			54.8	50.0	RWS
DICHLOROMETHANE-METHYLENE CHLORIDE	05/18/90	0004	UG/L		1.7	0.50	RWS
	08/23/90	0010			0.68	0.50	RWS
	08/23/90	0011			0.88	0.50	RWS
DICHLOROMETHANE-METHYLENE CL (601)	03/14/89	0001	UG/L		2.5	0.1	INL
ETHYLBENZENE (8020)	08/23/90	0010	UG/L		0.65	0.50	RWS
HARDNESS	03/14/89	0001	MG/L		2171	-	INL
	12/11/89	0001			1098.91	-	INL
IRON, SOLUBLE	03/22/90	0003	UG/L		331	100	RWS
	04/26/90	0018			183	100	RWS
	08/23/90	0010			210	100	RWS
LAB CONDUCTIVITY	12/11/89	0001	UMHOS/CM		4227	-	INL
M,P-XYLENE (602)	03/14/89	0001	UG/L		0.28	0.2	INL
MAGNESIUM, SOLUBLE	03/14/89	0001	UG/L		83000	-	INL
	12/11/89	0001			-40640	-	INL
	03/22/90	0003			20700	5000	RWS
	04/26/90	0018			19700	5000	RWS
	05/18/90	0004			22700	5000	RWS
	08/23/90	0010			24200	5000	RWS
MANGANESE, SOLUBLE	03/22/90	0003	UG/L		884	15.0	RWS
	04/26/90	0018			643	15.0	RWS
	05/18/90	0004			1160	15.0	RWS
	08/23/90	0010			1640	15.0	RWS
NICKEL, SOLUBLE	03/22/90	0003	UG/L		428	40.0	RWS
	04/26/90	0018			185	40.0	RWS
	05/18/90	0004			349	40.0	RWS
	08/23/90	0010			510	40.0	RWS
NITRATE NITRITE	03/14/89	0001	MG/L		7.12	-	INL
	03/22/90	0003			1.6	0.10	RWS
	04/26/90	0018			0.77	0.20	RWS
	05/18/90	0004			1.5	0.050	RWS
	08/23/90	0010			0.80	0.10	RWS
PH	12/11/89	0001	S.U.		7.33	-	INL
POTASSIUM, SOLUBLE	03/14/89	0001	UG/L		7000	-	INL
	12/11/89	0001			1800	-	INL
SELENIUM, SOLUBLE	05/18/90	0004	UG/L		7.4	5.0	RWS
SODIUM, SOLUBLE	03/14/89	0001	UG/L		1199000	-	INL
	12/11/89	0001			643500	-	INL
	03/22/90	0003			630000	25000	RWS
	04/26/90	0018			605000	25000	RWS
	05/18/90	0004			606000	50000	RWS
	08/23/90	0010			616000	50000	RWS
STRONTIUM, SOLUBLE	03/22/90	0003	UG/L		5250	1000	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G049 GBR-49
 NORTH COORDINATE: 2076861.24 FT
 EAST COORDINATE: 423467.25 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
STRONTIUM, SOLUBLE	04/26/90	0018	UG/L		4560	1000	RWS
	05/18/90	0004			4710	1000	RWS
	08/23/90	0010			5040	1000	RWS
SULFATE	03/14/89	0001	MG/L		2077	-	INL
	12/11/89	0001			1554.65	-	INL
	03/22/90	0003			1180	10.0	RWS
	04/26/90	0018			1160	5.0	RWS
	05/18/90	0004			1310	5.0	RWS
	08/23/90	0010			1530	5.0	RWS
TETRACHLOROETHENE	12/10/89	0001	UG/L		25	0.10	RDC
	03/22/90	0003			9.3	0.50	RWS
	04/09/90	0001			11.90	1.00	SLD
	05/18/90	0004			11	0.50	RWS
	08/23/90	0010			9.8	0.50	RWS
	08/23/90	0011			8.9	0.50	RWS
TETRACHLOROETHENE (601)	03/14/89	0001	UG/L		25.3	0.03	INL
TETRACHLOROETHENE (8020)	06/14/89	0001	UG/L		4.2	1.0	INL
TOLUENE (8020)	03/22/90	0003	UG/L		0.80	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/14/89	0001	MG/L		5911	-	INL
	12/11/89	0001			3266	-	INL
	03/22/90	0003			2690	33.3	RWS
	04/26/90	0018			2720	33.3	RWS
	05/18/90	0004			2860	33.3	RWS
	08/23/90	0010			2980	50.0	RWS
TOTAL XYLENES (8020)	03/22/90	0003	UG/L		1.6	0.50	RWS
	08/23/90	0010			1.0	0.50	RWS
TRICHLOROETHENE	12/10/89	0001	UG/L		14	0.20	RDC
	03/22/90	0003			7.5	0.50	RWS
	04/09/90	0001			7.20	1.00	SLD
	05/18/90	0004			6.9	0.50	RWS
	08/23/90	0010			6.0	0.50	RWS
	08/23/90	0011			6.8	0.50	RWS
TRICHLOROETHENE (601)	03/14/89	0001	UG/L		24.9	0.1	INL
TRICHLOROETHENE (8020)	06/14/89	0001	UG/L		2.7	1.0	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G050 GBR-50
 NORTH COORDINATE: 2077212.01 FT
 EAST COORDINATE: 423372.38 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BENZENE (8020)	03/22/90	0005	UG/L		0.66	0.50	RWS
BICARBONATE	03/22/90	0005	MG/L		194	10.0	RWS
	04/26/90	0015			200	10.0	RWS
	05/18/90	0001			204	10.0	RWS
	08/23/90	0012			212	10.0	RWS
BROMIDE	03/22/90	0005	MG/L		1.1	0.25	RWS
	05/18/90	0001			0.26	0.25	RWS
	08/23/90	0012			0.25	0.25	RWS
CALCIUM, SOLUBLE	03/22/90	0005	UG/L		306000	5000	RWS
	04/26/90	0015			306000	5000	RWS
	05/18/90	0001			344000	5000	RWS
	08/23/90	0012			298000	5000	RWS
CHLORIDE	04/26/90	0015	MG/L		87.9	5.0	RWS
	05/18/90	0001			87.8	0.50	RWS
	08/23/90	0012			74.1	0.50	RWS
CHLORIDE BY IC	03/22/90	0005	MG/L		86.0	0.50	RWS
MAGNESIUM, SOLUBLE	03/22/90	0005	UG/L		25300	5000	RWS
	04/26/90	0015			26100	5000	RWS
	05/18/90	0001			28400	5000	RWS
	08/23/90	0012			25300	5000	RWS
MANGANESE, SOLUBLE	03/22/90	0005	UG/L		1450	15.0	RWS
	04/26/90	0015			2420	15.0	RWS
	05/18/90	0001			1320	15.0	RWS
	08/23/90	0012			1410	15.0	RWS
NITRATE NITRITE	03/22/90	0005	MG/L		1.5	0.10	RWS
	04/26/90	0015			1.5	0.20	RWS
	05/18/90	0001			7.3	0.050	RWS
	08/23/90	0012			2.6	0.10	RWS
POTASSIUM, SOLUBLE	08/23/90	0012	UG/L		5040	5000	RWS
SELENIUM, SOLUBLE	05/18/90	0001	UG/L		5.1	5.0	RWS
SODIUM, SOLUBLE	03/22/90	0005	UG/L		382000	5000	RWS
	04/26/90	0015			364000	5000	RWS
	05/18/90	0001			382000	5000	RWS
	08/23/90	0012			345000	5000	RWS
STRONTIUM, SOLUBLE	03/22/90	0005	UG/L		5630	1000	RWS
	04/26/90	0015			5390	1000	RWS
	05/18/90	0001			5630	1000	RWS
	08/23/90	0012			5250	1000	RWS
SULFATE	03/22/90	0005	MG/L		1340	10.0	RWS
	04/26/90	0015			1430	5.0	RWS
	05/18/90	0001			1320	5.0	RWS
	08/23/90	0012			1480	5.0	RWS
TOLUENE (8020)	03/22/90	0005	UG/L		0.90	0.50	RWS
TOTAL DISSOLVED SOLIDS	03/22/90	0005	MG/L		2260	33.3	RWS
	04/26/90	0015			2540	33.3	RWS

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G050 GBR-50
NORTH COORDINATE: 2077212.01 FT
EAST COORDINATE: 423372.38 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: SHALLOW ALLUVIAL AQUIFER (SA)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
TOTAL DISSOLVED SOLIDS	05/18/90	0001	MG/L		2350	33.3	RWS
	08/23/90	0012			2430	50.0	RWS
TOTAL XYLENES (8020)	03/22/90	0005	UG/L		1.0	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G051 GBR-51
 NORTH COORDINATE: 2075217.62 FT
 EAST COORDINATE: 423579.42 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1,1-TRICHLOROETHANE	06/12/89	0001	UG/L		1.3	1.0	INL
1,1-DICHLOROETHANE	06/12/89	0001	UG/L		3.3	1.0	INL
ALKALINITY	06/12/89	0001	MG/L		249.75	-	INL
BICARBONATE	06/12/89	0001	MG/L		304.69	-	INL
CALCIUM, SOLUBLE	06/12/89	0001	UG/L		200850	-	INL
CARBONATE	06/12/89	0001	MG/L		0.00	-	INL
CHLORIDE	06/12/89	0001	MG/L		137.71	-	INL
HARDNESS	06/12/89	0001	MG/L		1094.94	-	INL
LAB CONDUCTIVITY	06/12/89	0001	UMHOS/CM		3040	-	INL
M,P-XYLENE (8020)	06/12/89	0001	UG/L		1.4	0.2	INL
MAGNESIUM, SOLUBLE	06/12/89	0001	UG/L		144420	-	INL
PH	06/12/89	0001	S.U.		7.44	-	INL
POTASSIUM, SOLUBLE	06/12/89	0001	UG/L		960	-	INL
SODIUM, SOLUBLE	06/12/89	0001	UG/L		346800	-	INL
SULFATE	06/12/89	0001	MG/L		1361.65	-	INL
TOTAL DISSOLVED SOLIDS	06/12/89	0001	MG/L		2340.46	-	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: G052 GBR-52
 NORTH COORDINATE: 2075220.49 FT
 EAST COORDINATE: 423490.56 FT
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ALKALINITY	06/12/89	0001	MG/L		183.15	-	INL
BENZENE (8020)	06/12/89	0001	UG/L		7.6	0.2	INL
BICARBONATE	06/12/89	0001	MG/L		223.44	-	INL
CALCIUM, SOLUBLE	06/12/89	0001	UG/L		233640	-	INL
CARBONATE	06/12/89	0001	MG/L		0.00	-	INL
CHLORIDE	06/12/89	0001	MG/L		113.40	-	INL
HARDNESS	06/12/89	0001	MG/L		1393.56	-	INL
LAB CONDUCTIVITY	06/12/89	0001	UMHOS/CM		3200	-	INL
MAGNESIUM, SOLUBLE	06/12/89	0001	UG/L		197140	-	INL
PH	06/12/89	0001	S.U.		7.24	-	INL
POTASSIUM, SOLUBLE	06/12/89	0001	UG/L		1600	-	INL
SODIUM, SOLUBLE	06/12/89	0001	UG/L		317200	-	INL
SULFATE	06/12/89	0001	MG/L		1662.05	-	INL
TETRACHLOROETHENE (8020)	06/12/89	0001	UG/L		1.3	1.0	INL
TOTAL DISSOLVED SOLIDS	06/12/89	0001	MG/L		2633.63	-	INL
TRICHLOROFLUOROMETHANE (601)	09/07/89	0001	UG/L		110	0.10	INL

GROUNDWATER QUALITY DATA BY LOCATION
SITE: BLM01 BLM (Lee Acres)
LOCATION: G124 GBR-24D (DEEP)
NORTH COORDINATE: 2076033.31 FT
EAST COORDINATE: 423733.87 FT
12/15/87 TO 09/18/90
REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
HYDRAULIC FLOW RELATIONSHIP: SUBAREA 3 (3)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-DICHLOROETHANE	04/03/90	0001	UG/L		13	0.10	RDC
BENZENE (8020)	04/03/90	0001	UG/L		31	0.20	RDC
ETHYLBENZENE (8020)	04/03/90	0001	UG/L		13	0.20	RDC
TOLUENE (8020)	04/03/90	0001	UG/L		2.3	0.20	RDC
TOTAL XYLENES (8020)	04/03/90	0001	UG/L		6.7	0.20	RDC

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GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: R001 RES-01/DUGGIN-HARMON
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: UNKNOWN (N)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BENZENE (624H)	02/27/88	0006	UG/L		6	-	RWS
BICARBONATE	02/27/88	0001	MG/L		1670	-	RWS
	02/27/88	0006			1650	-	RWS
	06/30/88	0001			154	-	RWS
CALCIUM, SOLUBLE	02/27/88	0001	UG/L		440000	-	RWS
	02/27/88	0006			466000	-	RWS
	06/30/88	0001			539700	-	RWS
CHLORIDE BY IC	02/27/88	0001	MG/L		520	-	RWS
	02/27/88	0006			481	-	RWS
	06/30/88	0001			2.5	-	RWS
MAGNESIUM, SOLUBLE	02/27/88	0001	UG/L		27000	-	RWS
	02/27/88	0006			29600	-	RWS
	06/30/88	0001			34500	-	RWS
NITRATE NITRITE	06/30/88	0001	MG/L		1330	-	RWS
POTASSIUM, SOLUBLE	02/27/88	0001	UG/L		5500	-	RWS
	02/27/88	0006			6900	-	RWS
	06/30/88	0001			7000	-	RWS
SODIUM, SOLUBLE	02/27/88	0001	UG/L		751000	-	RWS
	02/27/88	0006			616000	-	RWS
	06/30/88	0001			58200	-	RWS
SULFATE	02/27/88	0001	MG/L		1800	-	RWS
	02/27/88	0006			1760	-	RWS
	06/30/88	0001			7200	-	RWS
SULFIDE	06/30/88	0001	MG/L		1	-	RWS
TOTAL DISSOLVED SOLIDS	02/27/88	0001	MG/L		3760	-	RWS
	02/27/88	0006			3520	-	RWS
	06/30/88	0001			3610	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: R002 RES-02/STARK
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: UNKNOWN (N)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	02/27/88 06/30/88	0011 0002	MG/L		3130 260	- -	RWS RWS
CALCIUM, SOLUBLE	02/27/88 06/30/88	0011 0002	UG/L		184000 218900	- -	RWS RWS
CHLORIDE BY IC	02/27/88 06/30/88	0011 0002	MG/L		247 34.2	- -	RWS RWS
MAGNESIUM, SOLUBLE	02/27/88 06/30/88	0011 0002	UG/L		27000 39800	- -	RWS RWS
NITRATE NITRITE	06/30/88	0002	MG/L		60	-	RWS
POTASSIUM, SOLUBLE	02/27/88	0011	UG/L		1700	-	RWS
SODIUM, SOLUBLE	02/27/88 06/30/88	0011 0002	UG/L		99000 80000	- -	RWS RWS
SULFATE	02/27/88 06/30/88	0011 0002	MG/L		350 720	- -	RWS RWS
SULFIDE	06/30/88	0002	MG/L		1	-	RWS
TOTAL DISSOLVED SOLIDS	02/27/88 06/30/88	0011 0002	MG/L		1090 1220	- -	RWS RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: R003 RES-03/DUGGIN
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: UNKNOWN (N)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1-DICHLOROETHANE (624H)	03/09/88	0005	UG/L		5	-	RWS
1,2-CIS-DICHLOROETHENE (624H)	03/09/88	0005	UG/L		12	-	RWS
	04/20/88	0011			9	5	RWS
	04/20/88	0012			8	5	RWS
	04/20/88	0014			9	5	RWS
ACETONE (624H)	08/25/88	0015	UG/L	B	10	10	RWS
BENZENE (624H)	04/20/88	0011	UG/L		47	5	RWS
	04/20/88	0012			46	5	RWS
	04/20/88	0014			44	5	RWS
	08/25/88	0015			150	5	RWS
BICARBONATE	03/09/88	0090	MG/L		510	-	RWS
	04/20/88	0018			540	-	RWS
	08/25/88	0015			106	-	RWS
CALCIUM, SOLUBLE	03/09/88	0090	UG/L		592000	-	RWS
	04/20/88	0018			450000	1000	RWS
	08/25/88	0015			359920	-	RWS
CHLORIDE BY IC	03/09/88	0090	MG/L		497	-	RWS
	04/20/88	0018			500	-	RWS
	08/25/88	0015			500	-	RWS
DICHLOROMETHANE-METHYLENE CL (624H)	03/09/88	0005	UG/L		5	-	RWS
IRON, SOLUBLE	04/20/88	0018	UG/L		2400	100	RWS
MAGNESIUM, SOLUBLE	03/09/88	0090	UG/L		39600	-	RWS
	04/20/88	0018			33000	1000	RWS
	08/25/88	0015			25340	-	RWS
MANGANESE, SOLUBLE	04/20/88	0018	UG/L		1500	105	RWS
POTASSIUM, SOLUBLE	04/20/88	0018	UG/L		3180	1000	RWS
	08/25/88	0015			8250	-	RWS
SODIUM, SOLUBLE	03/09/88	0090	UG/L		786000	-	RWS
	04/20/88	0018			802000	1000	RWS
	08/25/88	0015			670700	-	RWS
SULFATE	03/09/88	0090	MG/L		1880	-	RWS
	04/20/88	0018			1800	-	RWS
	08/25/88	0015			1800	-	RWS
TOTAL DISSOLVED SOLIDS	03/09/88	0090	MG/L		4180	-	RWS
	04/20/88	0018			4200	-	RWS
	08/25/88	0015			3580	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: R004 RES-04/REYNOLDS
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: UNKNOWN (N)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1-DICHLOROETHANE (624H)	03/09/88	0007	UG/L		11	-	RWS
	06/30/88	0003			7.3	5	RWS
ACETONE (624H)	03/09/88	0007	UG/L		20	-	RWS
BICARBONATE	03/09/88	0093	MG/L		360	-	RWS
	06/30/88	0003			220	-	RWS
	08/25/88	0014			90	-	RWS
CALCIUM, SOLUBLE	03/09/88	0093	UG/L		704000	-	RWS
	06/30/88	0003			485600	-	RWS
	08/25/88	0014			389700	-	RWS
CHLORIDE BY IC	03/09/88	0093	MG/L		688	-	RWS
	08/25/88	0014			1890	-	RWS
MAGNESIUM, SOLUBLE	03/09/88	0093	UG/L		51800	1000	RWS
	06/30/88	0003			42300	-	RWS
	08/25/88	0014			38000	-	RWS
NITRATE NITRITE	06/30/88	0003	MG/L		300	-	RWS
POTASSIUM, SOLUBLE	08/25/88	0014	UG/L		5930	-	RWS
SODIUM, SOLUBLE	03/09/88	0093	UG/L		600000	1000	RWS
	06/30/88	0003			343000	-	RWS
	08/25/88	0014			551400	-	RWS
SULFATE	03/09/88	0093	MG/L		1180	-	RWS
	08/25/88	0014			1300	-	RWS
SULFIDE	06/30/88	0003	MG/L		1	-	RWS
TOTAL DISSOLVED SOLIDS	03/09/88	0093	MG/L		3700	-	RWS
	06/30/88	0003			3280	-	RWS
	08/25/88	0014			3020	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: R005 RES-05/GRIFFIN
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: UNKNOWN (N)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
BICARBONATE	04/20/88	0024	MG/L		300	-	RWS
	06/30/88	0004			270	-	RWS
	08/25/88	0013			127	-	RWS
CALCIUM, SOLUBLE	04/20/88	0024	UG/L		330000	1000	RWS
	06/30/88	0004			444900	-	RWS
	08/25/88	0013			345750	-	RWS
CHLORIDE BY IC	04/20/88	0024	MG/L		1310	-	RWS
	06/30/88	0004			650	-	RWS
	08/25/88	0013			1750	-	RWS
MAGNESIUM, SOLUBLE	04/20/88	0024	UG/L		24700	1000	RWS
	06/30/88	0004			31000	-	RWS
	08/25/88	0013			32580	-	RWS
MANGANESE, SOLUBLE	04/20/88	0024	UG/L		185	105	RWS
POTASSIUM, SOLUBLE	04/20/88	0024	UG/L		4530	1000	RWS
	06/30/88	0004			6300	-	RWS
	08/25/88	0013			9080	-	RWS
SODIUM, SOLUBLE	04/20/88	0024	UG/L		872000	1000	RWS
	06/30/88	0004			890100	-	RWS
	08/25/88	0013			1137110	-	RWS
SULFATE	04/20/88	0024	MG/L		4243	-	RWS
	06/30/88	0004			2900	-	RWS
	08/25/88	0013			1500	-	RWS
SULFIDE	04/20/88	0024	MG/L		4.5	-	RWS
	06/30/88	0004			1	-	RWS
	08/25/88	0013			3.6	-	RWS
TOTAL DISSOLVED SOLIDS	04/20/88	0024	MG/L		4460	-	RWS
	06/30/88	0004			4300	-	RWS
	08/25/88	0013			4303	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: R007 RES-07/BUSTOS
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: UNKNOWN (N)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ACETONE (624H)	08/25/88	0012	UG/L	8	11	10	RWS
BICARBONATE	08/25/88	0012	MG/L		124	-	RWS
CALCIUM, SOLUBLE	08/25/88	0012	UG/L		288650	-	RWS
CHLORIDE BY IC	08/25/88	0012	MG/L		37.7	-	RWS
MAGNESIUM, SOLUBLE	08/25/88	0012	UG/L		29060	-	RWS
POTASSIUM, SOLUBLE	08/25/88	0012	UG/L		6930	-	RWS
SODIUM, SOLUBLE	08/25/88	0012	UG/L		293700	-	RWS
SULFATE	08/25/88	0012	MG/L		878	-	RWS
TOTAL DISSOLVED SOLIDS	08/25/88	0012	MG/L		2250	-	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: S001 SHS-01/GS1/S01
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,1-DICHLOROETHANE (601)	09/06/89	0004	UG/L		2.90	0.50	RWS
1,2-DICHLOROBENZENE (601)	09/06/89	0004	UG/L		1.20	0.50	RWS
1,2-DICHLOROETHANE	12/12/89	0001	UG/L		7.1	0.50	RDC
	12/12/89	0006			5.4	0.50	RWS
1,2-DICHLOROETHANE (601)	09/06/89	0004	UG/L		6.70	0.50	RWS
1,2-TRANS-DICHLOROETHENE	12/12/89	0001	UG/L		21	1.0	RDC
1,3-DICHLOROBENZENE (602)	12/12/89	0006	UG/L	B	440	12	RWS
1,3-DICHLOROBENZENE (8020)	12/12/89	0006	UG/L	B	440	12	RWS
2-METHYLNAPHTHALENE (625H)	12/12/89	0006	UG/L		25	10	RWS
ACIDITY	09/07/89	0001	MG/L		0.00	-	INL
ALKALINITY	09/07/89	0001	MG/L		807.34	-	INL
ALUMINUM, TOTAL	12/12/89	0001	UG/L		238	200	RWS
ARSENIC, SOLUBLE	12/12/89	0001	UG/L		24.	2.0	RDC
BARIUM, SOLUBLE	09/07/89	0001	UG/L		270	2.	RDC
	12/12/89	0001			240	10.	RDC
BENZENE (602)	12/12/89	0006	UG/L		100	12	RWS
BENZENE (8020)	12/12/89	0006	UG/L		100	12	RWS
BERYLLIUM, SOLUBLE	12/12/89	0001	UG/L		240	10.	RDC
BETA-BHC	12/12/89	0006	UG/L		0.05	0.05	RWS
BICARBONATE	09/06/89	0004	MG/L		898	10.0	RWS
	09/07/89	0001			984.95	-	INL
	12/12/89	0001			815	10.0	RWS
BROMIDE	09/06/89	0004	MG/L		4.5	0.25	RWS
	12/12/89	0001			4.4	0.50	RWS
	01/10/90	0004			3.4	0.50	RWS
CALCIUM, SOLUBLE	09/06/89	0004	UG/L		430000	10000	RWS
	09/07/89	0001			289500	-	INL
	12/12/89	0007			375000	5000	RWS
	01/10/90	0004			376000	5000	RWS
CALCIUM, TOTAL	12/12/89	0001	UG/L		382000	5000	RWS
CARBONATE	09/07/89	0001	MG/L		0.00	-	INL
CHLORIDE	09/07/89	0001	MG/L		683.92	-	INL
CHLORIDE BY IC	09/06/89	0004	MG/L		687	0.50	RWS
	12/12/89	0001			783	100	RWS
	01/10/90	0004			30.7	1.0	RWS
CHLOROETHANE (601)	09/06/89	0004	UG/L		1.50	0.50	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: S001 SHS-01/GS1/S01
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
CHLOROFORM	12/12/89	0001	UG/L		5.7	0.50	RDC
	12/12/89	0006			16	0.50	RWS
CHLOROFORM (601)	09/06/89	0004	UG/L		21.0	0.50	RWS
CHROMIUM, SOLUBLE	01/10/90	0004	UG/L		66.1	10.0	RWS
COPPER, SOLUBLE	01/10/90	0004	UG/L		40.6	25.0	RWS
DICHLOROMETHANE-METHYLENE CL (601)	09/06/89	0004	UG/L		0.90	0.50	RWS
ETHYLBENZENE (602)	12/12/89	0006	UG/L	B	160	12	RWS
ETHYLBENZENE (8020)	12/12/89	0006	UG/L	B	160	12	RWS
FLUORENE (625H)	12/12/89	0006	UG/L		16	10	RWS
HARDNESS	09/07/89	0001	MG/L		172.60	-	INL
IRON, SOLUBLE	09/06/89	0004	UG/L		1710	100	RWS
	12/12/89	0007			1880	100	RWS
	01/10/90	0004			179	100	RWS
IRON, TOTAL	12/12/89	0001	UG/L		10400	100	RWS
LAB CONDUCTIVITY	09/07/89	0001	UMHOS/CM		5043	-	INL
LEAD, SOLUBLE	12/12/89	0001	UG/L		30.	2.0	RDC
LEAD, TOTAL	12/12/89	0001	UG/L		10.0	5.0	RWS
MAGNESIUM, SOLUBLE	09/06/89	0004	UG/L		41400	5000	RWS
	09/07/89	0001			109510	-	INL
	12/12/89	0007			43100	5000	RWS
MAGNESIUM, TOTAL	12/12/89	0001	UG/L		43700	5000	RWS
MANGANESE, SOLUBLE	09/06/89	0004	UG/L		2360	15.0	RWS
	12/12/89	0007			3660	15.0	RWS
MANGANESE, TOTAL	12/12/89	0001	UG/L		3170	15.0	RWS
MERCURY, SOLUBLE	01/10/90	0004	UG/L		0.25	0.20	RWS
MERCURY, TOTAL	12/12/89	0001	UG/L		0.52	0.20	RWS
NAPHTHALENE (625H)	12/12/89	0006	UG/L		21	10	RWS
NICKEL, SOLUBLE	09/06/89	0004	UG/L		142	40.0	RWS
	12/12/89	0007			160	40.0	RWS
NICKEL, TOTAL	12/12/89	0001	UG/L		162	40.0	RWS
NITRATE NITRITE	09/06/89	0004	MG/L		2.3	0.20	RWS
PH	09/07/89	0001	S.U.		7.14	-	INL
PHENANTHRENE (625H)	12/12/89	0006	UG/L		20	10	RWS
POTASSIUM, SOLUBLE	09/07/89	0001	UG/L		2580	-	INL

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: S001 SHS-01/GS1/S01
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SILVER, SOLUBLE	01/10/90	0004	UG/L		27.0	10.0	RWS
SODIUM, SOLUBLE	09/06/89	0004	UG/L		370000	50000	RWS
	09/07/89	0001			699000	-	INL
	12/12/89	0007			672000	25000	RWS
SODIUM, TOTAL	12/12/89	0001	UG/L		710000	25000	RWS
STRONTIUM, SOLUBLE	09/06/89	0004	UG/L		7510	1000	RWS
	12/12/89	0007			8350	1000	RWS
	01/10/90	0004			7610	1000	RWS
STRONTIUM, TOTAL	12/12/89	0001	UG/L		8580	1000	RWS
SULFATE	09/06/89	0004	MG/L		716	0.50	RWS
	09/07/89	0001			857.57	-	INL
	12/12/89	0001			1190	100	RWS
	01/10/90	0004			2370	100	RWS
SULFIDE	09/06/89	0004	MG/L		2.4	2.0	RWS
	12/12/89	0001			33.1	10.0	RWS
TOLUENE (602)	12/12/89	0006	UG/L	B	44	12	RWS
TOLUENE (8020)	12/12/89	0006	UG/L	B	44	12	RWS
TOTAL DISSOLVED SOLIDS	09/06/89	0004	MG/L		3030	10.0	RWS
	09/07/89	0001			3126	-	INL
	12/12/89	0001			3360	40.0	RWS
	01/10/90	0004			4500	33.0	RWS
TOTAL XYLENES (602)	12/12/89	0006	UG/L		300	12	RWS
TOTAL XYLENES (8020)	12/12/89	0001	UG/L		330	50	RDC
	12/12/89	0006			300	12	RWS
TRICHLOROETHENE	12/12/89	0001	UG/L		6.2	1.0	RDC
	12/12/89	0006			2.4	0.50	RWS
TRICHLOROETHENE (601)	09/06/89	0004	UG/L		4.00	0.50	RWS
ZINC, SOLUBLE	09/06/89	0004	UG/L		32.6	20.0	RWS
	12/12/89	0007			231	20.0	RWS
ZINC, TOTAL	12/12/89	0001	UG/L		167	20.0	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: S002 SHS-02/GS2
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
1,2-DICHLOROBENZENE (602)	12/12/89	0004	UG/L		82	25	RWS
1,2-DICHLOROBENZENE (8020)	12/12/89	0004	UG/L		82	25	RWS
1,3-DICHLOROBENZENE (602)	12/12/89	0004	UG/L		190	25	RWS
1,3-DICHLOROBENZENE (8020)	12/12/89	0004	UG/L		190	25	RWS
2-METHYLNAPHTHALENE (625H)	09/06/89	0003	UG/L		86	50	RWS
ACIDITY	09/07/89	0001	MG/L		0.00	-	INL
ALKALINITY	09/07/89	0001	MG/L		894.62	-	INL
ALUMINUM, SOLUBLE	09/06/89	0003	UG/L		479	200	RWS
ALUMINUM, TOTAL	09/06/89 12/12/89	0010 0002	UG/L		48800 58000	200 200	RWS RWS
BARIUM, SOLUBLE	09/07/89 12/12/89	0001 0001	UG/L		1500 400	2. 10.	RDC RDC
BENZENE (602)	12/12/89	0004	UG/L	B	59	25	RWS
BENZENE (8020)	12/12/89 12/12/89	0001 0004	UG/L	B	10 59	2.0 25	RDC RWS
BERYLLIUM, TOTAL	09/06/89	0010	UG/L		7.3	5.0	RWS
BICARBONATE	09/06/89 09/07/89 12/12/89	0003 0001 0002	MG/L		1070 1091.44 986	10.0 - 10.0	RWS INL RWS
BROMIDE	09/06/89 12/12/89	0003 0002	MG/L		3.8 3.2	0.25 0.50	RWS RWS
CALCIUM, SOLUBLE	09/06/89 09/07/89 12/12/89	0003 0001 0008	UG/L		398000 201600 272000	10000 - 5000	RWS INL RWS
CALCIUM, TOTAL	09/06/89 12/12/89	0010 0002	UG/L		460000 276000	100000 5000	RWS RWS
CARBONATE	09/07/89	0001	MG/L		0.00	-	INL
CHLORIDE	09/07/89	0001	MG/L		297.35	-	INL
CHLORIDE BY IC	09/06/89 12/12/89	0003 0002	MG/L		388 361	0.50 10.0	RWS RWS
CHROMIUM, TOTAL	09/06/89	0010	UG/L		38.5	10.0	RWS
COPPER, TOTAL	09/06/89 12/12/89	0010 0002	UG/L		75.8 41.7	25.0 25.0	RWS RWS
DICHLOROMETHANE-METHYLENE CL (601)	09/06/89	0003	UG/L		0.51	0.50	RWS
ETHYLBENZENE (602)	12/12/89	0004	UG/L		140	25	RWS
ETHYLBENZENE (8020)	12/12/89	0001	UG/L		120	2.0	RDC

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: S002 SHS-02/GS2
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
ETHYLBENZENE (8020)	12/12/89	0004	UG/L		140	25	RWS
HARDNESS	09/07/89	0001	MG/L		1346.69	-	INL
IRON, SOLUBLE	09/06/89	0003	UG/L		455	100	RWS
IRON, TOTAL	09/06/89	0010	UG/L		35600	100	RWS
	12/12/89	0002			6320	100	RWS
LAB CONDUCTIVITY	09/07/89	0001	UMHOS/CM		4446	-	INL
LEAD, TOTAL	09/06/89	0010	UG/L		40.2	10.0	RWS
	12/12/89	0002			8.6	5.0	RWS
MAGNESIUM, SOLUBLE	09/06/89	0003	UG/L		93100	5000	RWS
	09/07/89	0001			205190	-	INL
	12/12/89	0008			106000	5000	RWS
MAGNESIUM, TOTAL	09/06/89	0010	UG/L		118000	100000	RWS
	12/12/89	0002			103000	5000	RWS
MANGANESE, SOLUBLE	09/06/89	0003	UG/L		3140	15.0	RWS
	12/12/89	0008			793	15.0	RWS
MANGANESE, TOTAL	09/06/89	0010	UG/L		5740	15.0	RWS
	12/12/89	0002			994	15.0	RWS
MERCURY, TOTAL	12/12/89	0002	UG/L		0.42	0.20	RWS
NAPHTHALENE (625H)	09/06/89	0003	UG/L		140	50	RWS
NITRATE	09/07/89	0001	MG/L		0.31	-	INL
NITRATE NITRITE	09/06/89	0003	MG/L		1.2	0.60	RWS
	12/12/89	0004			2.4	0.50	RWS
PH	09/07/89	0001	S.U.		7.48	-	INL
PHENOL (625H)	12/12/89	0004	UG/L		12	-	RWS
POTASSIUM, SOLUBLE	09/07/89	0001	UG/L		6850	-	INL
POTASSIUM, TOTAL	09/06/89	0010	UG/L		14400	5000	RWS
SODIUM, SOLUBLE	09/06/89	0003	UG/L		326000	50000	RWS
	09/07/89	0001			610200	-	INL
	12/12/89	0008			592000	50000	RWS
SODIUM, TOTAL	09/06/89	0010	UG/L		635000	100000	RWS
	12/12/89	0002			590000	50000	RWS
STRONTIUM, SOLUBLE	09/06/89	0003	UG/L		9460	1000	RWS
	12/12/89	0008			10000	1000	RWS
STRONTIUM, TOTAL	09/06/89	0010	UG/L		10100	1000	RWS
	12/12/89	0002			9570	1000	RWS
SULFATE	09/06/89	0003	MG/L		1150	0.50	RWS
	09/07/89	0001			1231.21	-	INL
	12/12/89	0002			1110	100	RWS

GROUNDWATER QUALITY DATA BY LOCATION
 SITE: BLM01 BLM (Lee Acres)
 LOCATION: S002 SHS-02/GS2
 NORTH COORDINATE: UNKNOWN
 EAST COORDINATE: UNKNOWN
 12/15/87 TO 09/18/90
 REPORT DATE: 11/12/90

FORMATION OF COMPLETION: NOT REPORTED (NR)
 HYDRAULIC FLOW RELATIONSHIP: SUBAREA 4 (4)

PARAMETER NAME	LOG DATE	SAMPLE ID	UNITS OF MEASURE	PVI	PARAMETER VALUE	DETECTION LIMIT	LAB CODE
SULFIDE	09/06/89	0003	MG/L		102	2.0	RWS
	12/12/89	0002			53.3	10.0	RWS
TETRACHLOROETHENE	12/12/89	0001	UG/L		1.7	0.10	RDC
TETRACHLOROETHENE (601)	09/06/89	0003	UG/L		0.93	0.50	RWS
TOLUENE (602)	12/12/89	0004	UG/L	8	62	25	RWS
TOLUENE (8020)	12/12/89	0004	UG/L	8	62	25	RWS
TOTAL DISSOLVED SOLIDS	09/06/89	0003	MG/L		3320	10.0	RWS
	09/07/89	0001			3089	-	INL
	12/12/89	0002			3140	25.0	RWS
TOTAL XYLENES (602)	12/12/89	0004	UG/L		150	25	RWS
TOTAL XYLENES (8020)	12/12/89	0001	UG/L		37	2.0	RDC
	12/12/89	0004			150	25	RWS
VANADIUM, TOTAL	09/06/89	0010	UG/L		85.7	50.0	RWS
ZINC, SOLUBLE	09/06/89	0003	UG/L		77.8	20.0	RWS
	12/12/89	0008			31.0	20.0	RWS
ZINC, TOTAL	09/06/89	0010	UG/L		250	20.0	RWS
	12/12/89	0002			220	20.0	RWS

DATA FILE NAME: F:\DART\BLM01\GWQ10001.DAT