

# STATE OF LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT



WATER RESOURCES
TECHNICAL REPORT
No. 47

OCCURRENCE OF MINOR ELEMENTS IN GROUND WATER IN LOUISIANA INCLUDING A DISCUSSION OF THREE SELECTED SITES HAVING ELEVATED CONCENTRATIONS OF BARIUM

Prepared by

UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

In cooperation with

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

1989

by Dial & Huff
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D.C. Dial and G.F. Huff

U.S. Geological Survey

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#### CONVERSION FACTORS AND ABBREVIATIONS

For the convenience of readers who prefer to use metric (International System) units rather than the inch-pound units used in this report, values may be converted by using the following factors:

Multiply inch-pound unit	Ву	To obtain metric unit
foot (ft)	0.3048	meter (m)
mile (mi)	1.609	kilometer (km)

<u>Sea level</u>: In this report "sea level" refers to the National Geodetic Vertical Datum of 1929 (NGVD of 1929)—a geodetic datum derived from a general adjustment of the first-order level nets of both the United States and Canada, formerly called "Mean Sea Level of 1929."

### OCCURRENCE OF MINOR ELEMENTS IN GROUND WATER IN LOUISIANA INCLUDING A DISCUSSION OF THREE SELECTED SITES HAVING ELEVATED CONCENTRATIONS OF BARIUM

By D.C. Dial and G.F. Huff

#### ABSTRACT

More than 200 ground-water samples from the major aquifers in Louisiana were analyzed for minor-element concentrations. In the vast majority of samples, concentrations of minor elements were well below the maximum contaminant levels established by the U.S. Environmental Protection Agency.

In Ascension Parish, barium concentrations in public-supply wells An-332 and An-333 were 800 and 400  $\mu$ g/L (micrograms per liter), respectively. These concentrations were well above background levels (100  $\mu$ g/L or less) but were below the recommended maximum contaminant level (1,000  $\mu$ g/L) established by the U.S. Environmental Protection Agency. Water samples from seven wells within a 1-mile radius of well An-333 did not have barium concentrations above background levels. Concentrations of lead in the Ascension Parish wells were well below the recommended maximum contaminant level (50  $\mu$ g/L) established by the U.S. Environmental Protection Agency.

In 1986, ground-water samples from wells G-385 (Grant Parish) and R-951 (Rapides Parish) completed in the Red River alluvial aquifer had barium concentrations of 800 and 1,200 µg/L, respectively. No evidence suggests that the elevated barium concentrations in either well were anthropogenic. At well G-385, elevated barium concentrations may be associated with high-chloride ground water from underlying Tertiary sediments. The high-chloride ground water has been diluted by inflow of less mineralized ground water from another part of the Red River alluvial aquifer, resulting in a decrease in the concentration of all measured chemical constituents.

#### INTRODUCTION

One of Louisiana's most valuable natural resources is ground water. Abundant quantities of ground water are available for public water supplies as well as agricultural and industrial purposes. Ground water for use in public supply generally is developed less expensively and more easily than surface water because it requires simpler treatment. It is also less vulnerable to contamination than surface water.

Public concern is increasing over the quality of the ground-water supply. One concern is the presence of elevated concentrations of minor elements (including heavy metals) in ground water. Maximum contaminant levels of most minor elements, as well as other dissolved chemical constituents in potable water, have been established by the U.S. Environmental Protection Agency (1986). Therefore, information on the concentration of minor elements in water in the aquifers that supply ground water is needed to assess any potential problems that may exist. In 1984, the U.S. Geological Survey, in cooperation with the Louisiana Department of Transportation and Development began a study to describe the occurrence and concentration of minor elements in ground water from the aquifers that supply water for public consumption in Louisiana.

### Purpose and Scope

The purpose of this report is to discuss the occurrence of minor elements in ground water from the major aquifers in Louisiana and to present and interpret the results of chemical analyses of ground water from selected areas of elevated barium concentration. The study was divided into two phases. The first phase involved the collection and analysis of ground-water samples from major aquifers that are used for public water supply. The second phase of the study involved investigation of selected sites where elevated concentrations of barium were documented. The site investigations focused on the sources of the elevated concentrations (natural or anthropogenic) and the distributions of minor elements in ground water. Barium was of principal concern because of reported high concentrations in some public water supplies. The minor elements investigated were aluminum, antimony, arsenic, barium, beryllium, boron, cadmium, chromium, cobalt, copper, lead, lithium, mercury, molybdenum, nickel, selenium, silver, strontium, vanadium, and zinc. Analyses of barium, chloride, hardness, iron, manganese, and sulfate for a well in Grant Parish and a well in Rapides Parish are presented and discussed.

#### Approach

More than 200 ground-water samples were collected from major aquifers used for public water supply in Louisiana. Public-supply wells that were pumped on a regular basis were chosen to insure that samples represented the aquifers in which the wells are completed. Analyses of samples from test wells drilled in major aquifers also were included. Most of the sampling for this study was conducted from 1984 to 1986, but analyses of samples collected prior to 1984 also were included in the results (appendixes A and B). The areal distribution of wells sampled is shown in figure 1. Particular attention was given to those minor elements that have a maximum contaminant level established by the U.S. Environmental Protection Agency (1986).

Ground-water samples were collected according to standard methods established for ground-water sampling (American Public Health Association and others, 1980; Brown and others, 1970). Samples were filtered and acidified in

the field for later analysis by the U.S. Geological Survey central laboratory Arvada, Colo. Temperature, pH, alkalinity, and specific conductance were determined in the field using procedures described by Wood (1976).

Public-supply wells were sampled from spigots on the wellhead allowing collection of water samples before entry into a pressure tank. Domestic wells were sampled from spigots in the plumbing system as close as possible to the pumped wells. All wells were pumped until the temperature, pH, and specific conductance of the water stabilized before sampling.

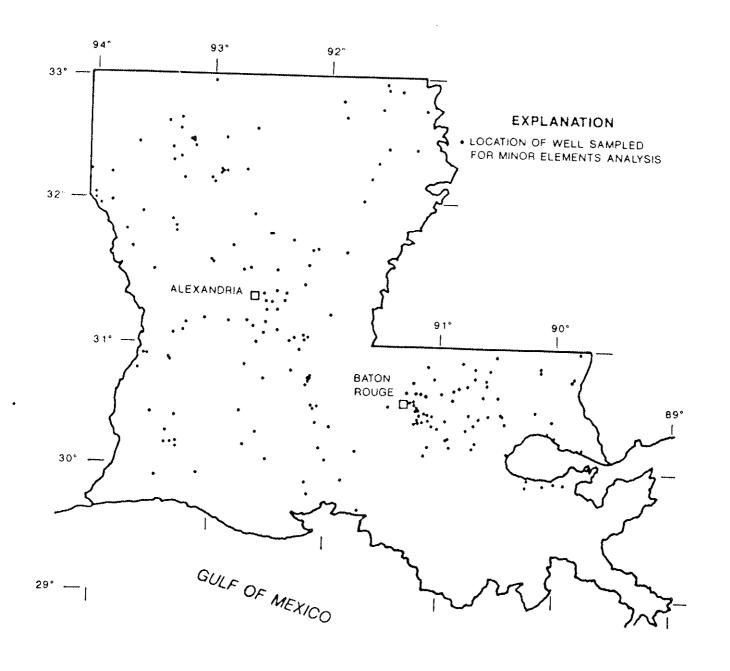


Figure 1.--Wells sampled for selected minor elements.

#### **Acknowledgments**

The Louisiana Department of Health and Hospitals provided additional information on minor elements in ground water throughout the State and is gratefully acknowledged. The authors also appreciate the cooperation of owners and operators of domestic wells and public water systems who allowed access to their wells for collection of water samples.

#### MAJOR SOURCES OF GROUND WATER FOR PUBLIC SUPPLY IN LOUISIANA

The aquifers of Miocene and Pliocene age are used for public supply throughout much of the southern part of the State, especially in the parishes east of the Mississippi River. Aquifers in Miocene sediments include the Jasper in southwestern Louisiana; the Catahoula in the Catahoula Formation in central Louisiana; and the Tchefuncta, Hammond, and Amite aquifers in southeastern Louisiana. In the Baton Rouge area, the "2,000-, 2,400-, and 2,800-foot" aquifers are of Miocene age. Aquifers in Pliocene sediments include the Evangeline in southwestern Louisiana; the lower Ponchatoula, Big Branch, Kentwood, Abita, Covington, and Slidell aquifers in southeastern Louisiana; and the "800-, 1,000-, 1,200-, 1,500-, and 1,700-foot" aquifers in the Baton Rouge area.

The aquifers of Pleistocene age are used throughout the State as public-supply sources. Aquifers in Pleistocene sediments include the Chicot in southwestern Louisiana; the northern Louisiana terrace; the Gonzales-New Orleans and upper Ponchatoula aquifers in southeastern Louisiana; and the "400- and 600-foot" aquifers in the Baton Rouge area. Also the alluvial aquifers of the major rivers, such as the Mississippi and the Red, are Pleistocene. The alluvial aquifers are not used extensively where better quality water in deeper aquifers is available. The terrace aquifer also is used little for public supply except for the city of Alexandria, La.

#### OCCURRENCE OF MINOR ELEMENTS IN GROUND WATER IN LOUISIANA

Analyses of ground water (appendix A) in major aquifers used for public supply in Louisiana indicated that the natural occurrence of minor elements in these aquifers was below the maximum recommended contaminant levels established by the U.S. Environmental Protection Agency (1986) in the vast majority of samples. The areal distribution of wells sampled for analysis of minor-element concentrations is shown in figure 1. The maximum concentration of selected minor elements and the corresponding well from which the sample was collected is shown in figure 2. Most occurrences of the highest concentrations of minor elements were in the aquifers of Pleistocene age. In other studies relating to minor-element concentrations in shallow aquifers in the Baton Rouge area, abnormally high values of barium were reported at three well sites (Strickland and others, 1987). The reasons for the high barium concentrations have not been determined.

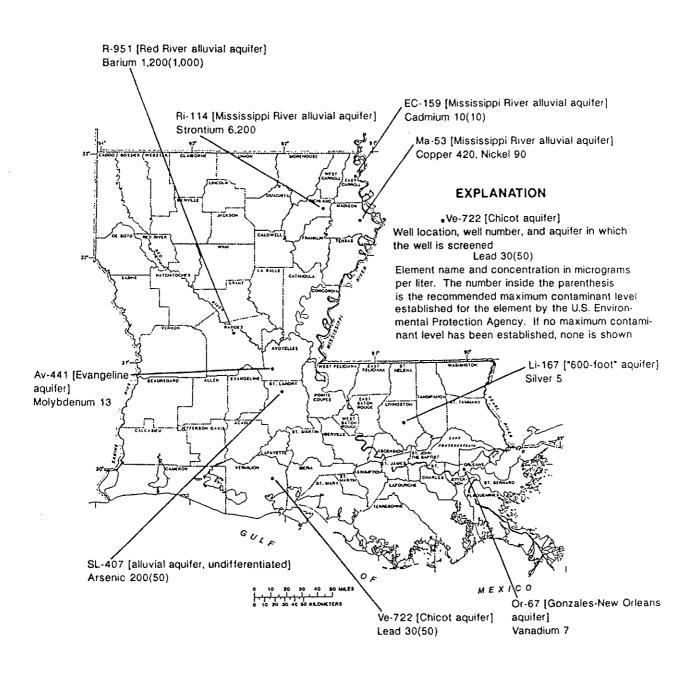


Figure 2.--Location of wells sampled that contained maximum observed concentrations of selected minor elements.

#### SELECTED AREAS OF ELEVATED CONCENTRATIONS OF BARIUM

Barium sulfate is a common constituent in water-based drilling muds used by the petroleum industry. Intrusion of drilling muds into sediments surrounding petroleum wells are possible sources of barium and lead contamination in ground water. The U.S. Environmental Protection Agency (1986) has established maximum contaminant levels of 1,000 µg/L for barium and 50 µg/L for lead in domestic water. A residential area (Bon Lieu subdivision) in Ascension Parish, located near a site of petroleum drilling (fig. 3), was selected because of reported barium contamination in a public-supply well serving the subdivision. Wells in Grant and Rapides Parishes (fig. 4) which contained ground water with elevated concentrations of barium also were selected for further study.

#### Bon Lieu Subdivision

The Bon Lieu subdivision is located in Ascension Parish near Hobart, La. (fig. 3). In 1983, suspended particulate matter, which was believed to contain barium, was reported in the water supply of Bon Lieu subdivision (W.J. Hughes, Louisiana Department of Health and Hospitals, written commun., 1983). The U.S. Geological Survey sampled Bon Lieu public-supply wells An-332 and An-333 plus seven additional public-supply and domestic water wells within a 1-mile radius of An-333 (fig. 3). Table 1 lists the identifying number of sampled wells, the aquifer in which the wells are screened, and analytical results. Five of the additional wells were screened in the "400-foot" aquifer along with wells An-332 and An-333. Two of the additional wells were sampled at least once in 1984. Four of the additional wells were resampled in 1986.

Concentrations of dissolved barium, total (dissolved plus suspended particulate matter) barium, and total lead in all samples from all wells were less than the recommended maximum contaminant levels established for domestic water (U.S. Environmental Protection Agency, 1986) (table 1). Sampling and analysis of ground water from wells within a 1-mile radius of well An-333 (fig. 3) in 1984 and 1986 indicated a background concentration of barium of approximately 100 µg/L (table 1). In 1984, ground water from wells An-332 and An-333 showed higher than background levels of barium (table 1). Because of public concern, wells An-332 and An-333 were taken out of service in late-1985 (Audrey Manuel, Capitol Area Utilities, oral commun., 1987).

The coincidence of petroleum drilling operations in 1981-82 near well An-333 (fig. 3), and the report of a contamination problem involving barium in the Bon Lieu public-supply wells in 1983 suggests that drilling fluids containing barium sulfate could have been the source of contamination in ground water used for Bon Lieu public supply. The absence of any anomalous barium or lead concentrations in ground water within a 1-mile radius of well An-333 (excluding An-332) is consistent with the low solubility of barium sulfate and the small amount of lead extractable from drilling fluids in the normal range of ground-water conditions (Deeley and Canter, 1986).

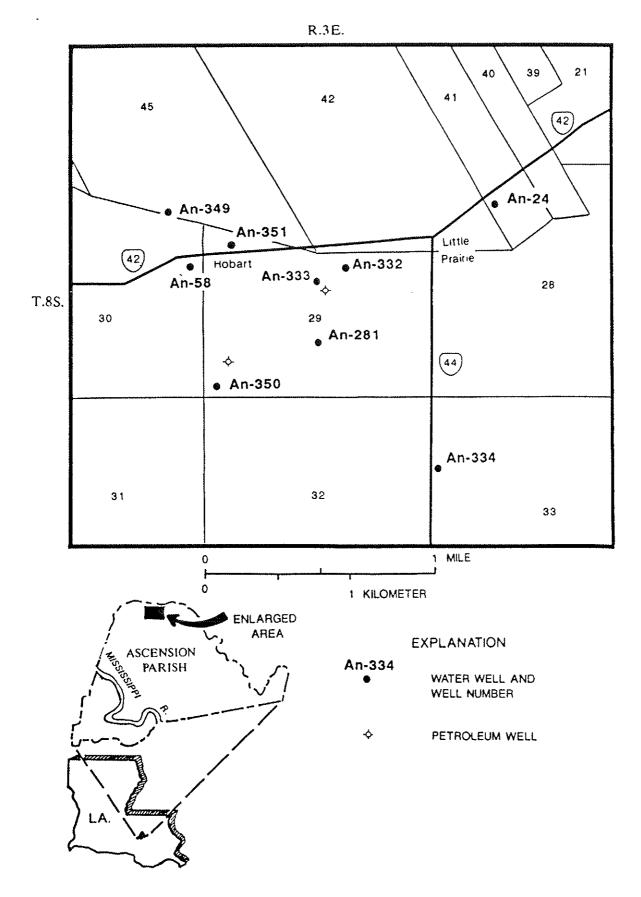


Figure 3.--Location of water and petroleum wells within a 1-mile radius of well An-333.

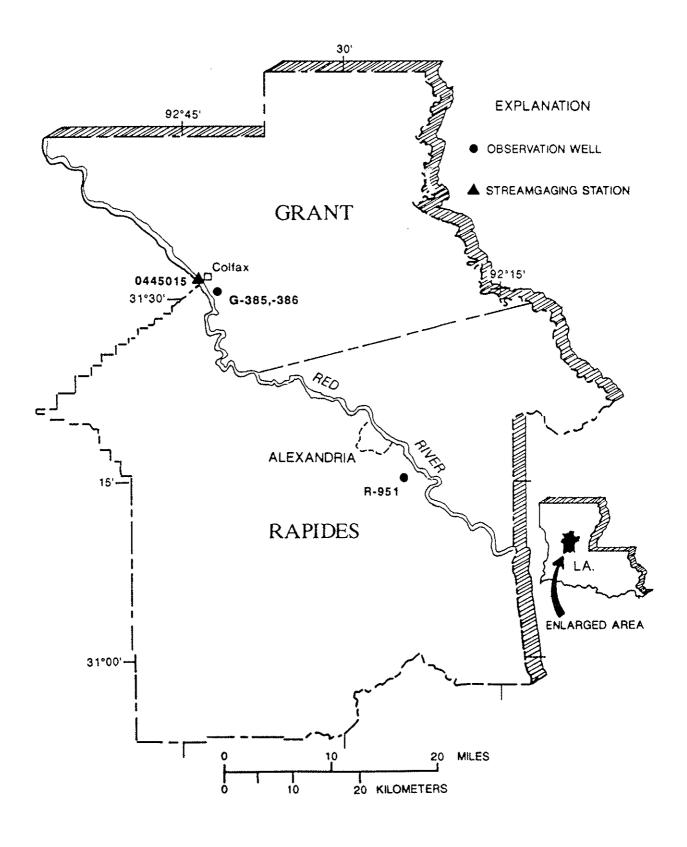


Figure 4.--Location of wells G-385 and G-386 in Grant Parish, well R-951 in Rapides Parish, and gaging station no. 0445015 near Colfax, Louisiana.

Table 1.—Chemical analyses of barium and lead in ground water from wells within a 1-mile radius of well An-333 in Ascension Parish

[well: PS, public supply; D, domestic]

			Barium	r 7 (m)- \			
Well	Well-aquifer	Sampling	Dissolved	Total	Lead (Pb), total		
no.	•	<b>d</b> ate	micrograms per liter				
An-24	PS-"400-foot"	5- 1-84	<100	<100	3		
An-58	D-"400-foot"	5- 1-84 5- 7-86	<100	<100 <100	1		
An-281	PS-Gonzales- New Orleans	5- 3-84 5- 7-86	100	100 100	5		
An-332	PS-"400-foot"	<b>4</b> -30-84 11-14-84 12- 6-84	800	330 320	11		
An-333	do.	4-30-84 11-14-84	400	 <100	5		
An-334	PS-Gonzales- New Orleans	5- 4-84 5- 7-86		100 100	200.000		
<b>A</b> n-349	D-"400-foot"	5- 1-84	<100	<100	4		
An 350	do.	5- 3-84	100	100	1		
An-351	do. do.	5- 3-84 5- 7-86	<100	<100 <100	2		

#### Wells G-385 and R-951

In 1986, ground-water samples from the Red River alluvial aquifer in Grant (well G-385) and Rapides (well R-951) Parishes (fig. 4) contained 800 and  $1,200~\mu g/L$  of barium, respectively.

Well G-385 is located near Colfax, La., and is screened near the base of the Red River alluvial aquifer in an area of naturally-occurring high-chloride ground water (table 2). The source of this high-chloride ground water in the alluvial aquifer is upward movement of high-chloride ground water from underlying Tertiary deltaic sediments (Whitfield, 1980). The concentrations of chloride, hardness, iron, and manganese decreased in ground water from well G-385 from mid-1975 to late-1979 (fig. 5). For the same period, the mass ratios of hardness, iron, and manganese to chloride varied little (fig. 6). The relation between hardness and chloride in water from wells in the area (fig. 7) shows that chloride concentrations and hardness values for ground

water from well G-385 decreased from May 1975 and December 1979. However, the relation between hardness and chloride remained almost constant with concentrations falling along a straight line mixing curve (fig. 7). This indicates that ground water at the base of the Red River alluvial aquifer near well G-385 was being diluted with a ground water of lower chloride, hardness, iron, and manganese concentrations during this period. The concentrations of chloride and hardness in this diluting water should fall near the extrapolated part of the mixing curve (fig. 7).

Table 2.--Chemical analyses of selected dissolved constituents in ground water from well G-385 in Grant Parish

Sampling	Chloride	Hardness as CaCO3	Iron	ron Manganese				
date	mi	lligrams per liter		micrograms per liter				
<b>5-30-7</b> 5	4,300	1,400		7,800	1,600			
<b>7-30-</b> 75	4,300	1,400	16	8,100	1,700			
2-26-76	3,600	1,300	13	7,300	1,700			
7-14-76	3,500	1,200	13	7,000	1,700			
11-16-76	3,000	1,200	6.6	6,800	1,300			
4- 1-77	2,800	1,000	8.8	6,100	1,700			
9-27-77	2,600	950	11	6,000	1,300			
3-31-78	2,000	730	4.8	4,200	1,200			
9-18-78	2,000	<b>78</b> 0	3.4		1,400			
3-27-79	1,100	500	<1.0	2,800	670			
12-20-79	1,100	510	21	2,600	630			
3-21-80	780	<b>4</b> 50	<.1	2,300	600			
9-16-80	720	<b>4</b> 60	.4	2,500	590			
4-16-81	580	<b>4</b> 70	.2	2,600	680			
9-18-81	600	<b>44</b> 0	.4	2,300	620			
<b>4-22-8</b> 2	580	<b>43</b> 0	.8	2,200	550			
9- 8-82	600	<b>4</b> 40	.6	2,200	620			
4-14-83	500	<b>4</b> 60	.4	2,300	640			
9-15-83	520	<b>44</b> 0	1.2	2,100	500			
3-16-84	<b>4</b> 80	510	.2	2,400	<b>54</b> 0			
10-29-84	500	<b>4</b> 80	1.2	2,500	680			

Four potential sources exist for the diluting water near well G-385: (1) inflow from the Red River, (2) lateral inflow from the terrace aquifer adjacent to the Red River alluvial aquifer, (3) vertical inflow from the underlying Catahoula aquifer, and (4) other ground water within the Red River alluvial aquifer. Figure 8 shows that the water levels in well G-385° were higher than those in the Red River recorded at stream-gaging station number 0445015 near Colfax, La. (fig. 4), from May 1975 to December 1979, with the exception of a brief period in early-1977. Thus, the Red River was not a significant source of recharge to the Red River alluvial aquifer for the period in question. The extrapolation of the mixing curve in figure 7 does

<sup>&</sup>lt;sup>a</sup> An uncertainty of <u>+</u>3 feet is recognized in the reported land elevation at the site of well G-385.

not intersect points representative of analyses of ground water from the terrace aquifer or the Catahoula aquifer in Grant Parish. The extrapolated mixing curve does, however, fall near plots representing analyses of ground water from the Red River alluvial aquifer in locations within Grant Parish. These data suggest that ground water near the base of the Red River alluvial aquifer in the area of well G-385 was being diluted with ground water originating in another part of the Red River alluvial aquifer. The declining trends in iron and manganese concentrations indicate that this diluting water was also lower in these constituents.

In early-1980, the mass ratios of hardness, iron, and manganese to chloride in ground water from well G-385 rose rapidly (fig. 6). Figure 7 shows that the relation between hardness and chloride plotted above the mixing curve. The rapid rise in the mass ratios slowed markedly in early-1981, but continued to increase gradually through 1984 (fig. 6). The increase in mass ratios from early-1980 to early-1981 was caused by a decrease in the concentration of chloride while the concentrations of hardness, iron, and manganese

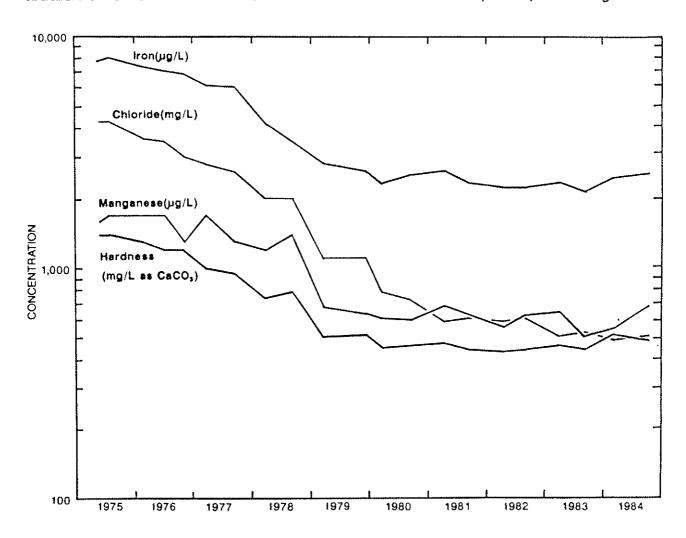


Figure 5.—Concentrations of chloride, hardness, iron, and manganese in ground water from well G-385 from 1975 through 1984.

remained largely unchanged. The increase in the rate of change of the mass ratios, the change in the relation between hardness and chloride, and the sudden change in sulfate concentrations (table 2) indicate that from early-1980 to early-1981 the ground water in well G-385 was mixing with a ground water of different chemical composition than that of the diluting water of the mid-1975 through late-1979 period. Lack of a clear trend in the relation between hardness and chloride for post early-1980 analyses (fig. 7) does not allow the chemical composition of post early-1980 diluting water to be estimated.

Analyses of ground water from well G-385 after early-1981 showed fluctuating, but generally increasing, mass ratios (fig. 6). The post early-1981 ground-water chemistry may have been the result of further mixing with an unidentified ground water, mineralization of the ground water near the base of the Red River alluvial aquifer by dissolution of aquifer materials, or both.

The concentration of barium in ground water from well G-385 was 2,700  $\mu$ g/L in late-1976 and 800  $\mu$ g/L in mid-1986. Two potential sources exist for the elevated barium concentrations in ground water from well G-385: (1) infiltration of ground water into the alluvial aquifer through surficial

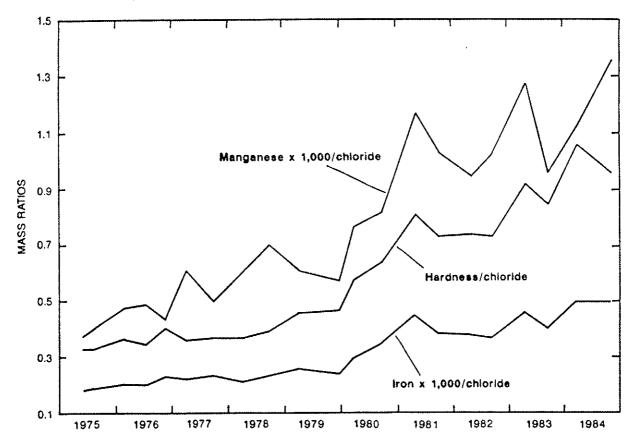


Figure 6.--Mass ratios of hardness, iron, and manganese to chloride in ground water from well G-385 from 1975 through 1984.

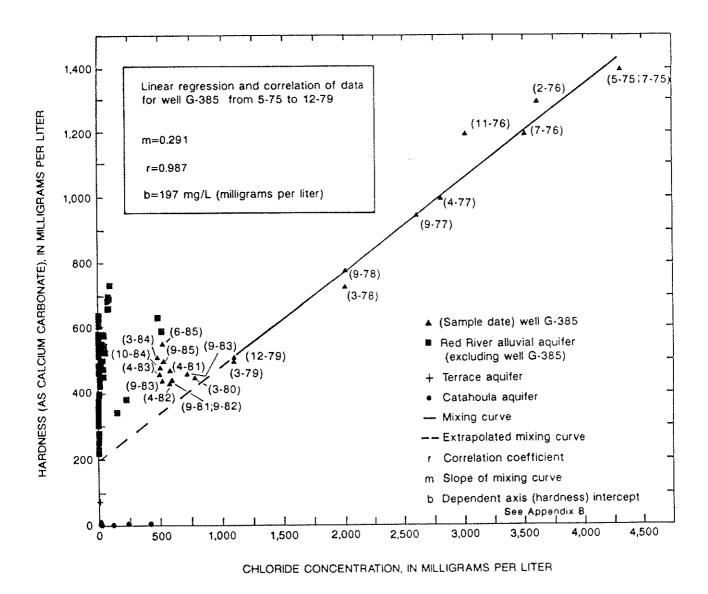


Figure 7.—Relation between hardness and chloride in water from the Red River, terrace, and Catahoula alluvial aquifers (including well G-385) in Grant Parish from 1975 through 1984.

sulfate-containing sediments associated with overbank deposits of the Red River (Whitfield, 1980) and (2) elevated barium concentrations in ground water from the deltaic sediments underlying the alluvial aquifer. Well G-386 is located adjacent to, but screened 48 feet above, well G-385 (fig. 4). The barium concentration in a sample of ground water from well G-386 was 300 µg/L in 1976 in contrast to a barium concentration of 2,700 µg/L in ground water from well G-385 in the same year. This indicates that surficial sediments in the area of well G-385 are an unlikely primary source for the elevated barium concentrations in ground water from this well. It is more likely that the elevated barium concentrations in well G-385 are associated with high-chloride ground water from the sediments underlying the alluvial aquifer. The observed decrease in barium concentration in ground water from well G-385 between 1976 and 1985 is consistent with dilution of the high-chloride ground water near the base of the alluvial aquifer near well G-385 as discussed previously.

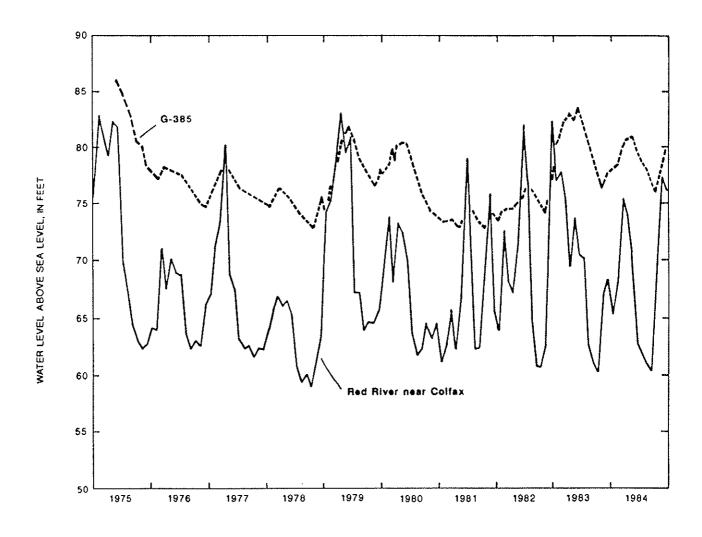


Figure 8.--Comparison of water levels in well G-385 and the stage of the Red River near Colfax, Louisiana, from 1975 through 1984.

Well R-951 is located near Willow Glen, La. (fig. 4), and is screened near the base of the Red River alluvial aquifer. Barium concentrations in ground water from well R-951 were 1,000 µg/L in early-1977 and 1,200 µg/L in mid-1986. The available geochemical data (table 3) indicate that the chemical composition of ground water near well R-951 changed little for the period 1969-77. The small difference in the concentrations of barium in ground water from well R-951 measured in 1977 and 1986 also indicates there may have been little change in the chemical composition of this ground water for the period 1977-86. The source of elevated barium concentrations in ground water from well R-951 is unknown. The absence of petroleum activities in the area of well R-951 (Louisiana Geological Survey, 1981) does not indicate petroleum-related contamination as the source of elevated barium concentrations in the ground water.

Table 3.--Chemical analyses of selected dissolved constituents in ground water from well R-951 in Rapides Parish

Sampling	Chloride	Hardness as CaCO3	Sulfate	Iron	Manganese		
date	mi	lligrams per liter		micrograms per liter			
3-25-69	280	670	0.8		170		
5-17-74	<b>2</b> 60	640	2.8	6,700	190		
1-15-75	<b>2</b> 80	660	3.4	5,100	180		
8- 5-76	290	640	.2	6,800	<b>2</b> 50		
1-14-77	290	660	4.2	8,000	180		

#### SUMMARY AND CONCLUSIONS

More than 200 samples collected from the mid-1970's through 1987 were evaluated to determine if anomalous concentrations of minor elements occur in ground water in Louisiana, the extent of their occurrence, and their probable sources. Results of these analyses indicated that in the vast majority of samples minor-element concentrations in those major aquifers used for public supply in Louisiana were below the recommended maximum contaminant levels established by the U.S. Environmental Protection Agency (1986).

Two areas of elevated barium concentrations in ground water were selected for further study: (1) Bon Lieu subdivision in Ascension Parish, and (2) selected wells in Grant and Rapides Parishes. The Bon Lieu site was studied in response to reports of potential barium contamination in the public water supply. Although barium concentrations as high as 800 and 400  $\mu$ g/L were found in the Bon Lieu public-supply wells An-332 and An-333, respectively, concentrations in seven other wells within a 1-mile radius of well An-333 were not above background levels (100  $\mu$ g/L or less). Barium and lead concentrations in ground water from the Bon Lieu subdivision area were less than the recommended maximum contaminant levels of 1,000  $\mu$ g/L and 50  $\mu$ g/L, respectively (U.S. Environmental Protection Agency, 1986). The proximity of a nearby petroleum well and the report of contamination soon after drilling operations began (1981-82) indicate that drilling fluids containing barium sulfate may have been the source of the barium contamination.

Well G-385 in Grant Parish and well R-951 in Rapides Parish were investigated when ground-water analyses indicated elevated barium concentrations. Both wells were completed near the base of the Red River alluvial aquifer. Chloride and barium concentrations in ground water from well G-385 decreased significantly from 1975 to 1984. The decrease is attributed to dilution of the ground water in well G-385 with less mineralized ground water occurring in the Red River alluvial aquifer. The elevated barium concentrations in wells G-385 and R-951 do not appear to be caused by petroleum-related activities.

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#### **APPENDIXES**

### Explanation of Appendixes A and B

UG/L, micrograms per liter MG/L, milligrams per liter

### Explanation of Aquifer and Geologic Unit Codes

Geohydrologic unit codes	Geohydrologic unit
11202LC	"200-foot" aquifer in Lake Charles area
11204BR	"400-foot" aquifer of Baton Rouge-Gonzales area
11205LC	"500-foot" aquifer of Lake Charles area
11206BR	"600-foot" aquifer of Baton Rouge-Gonzales area
11207LC	"700-foot" aquifer of Lake Charles
112ACFL	Atchafalaya aguifer
112ALVL	Undifferentiated alluvial aquifers
112BNTL	Terrace aquifer
112CHCT	Chicot aguifer
112CHCTL	Chicot aquifer, lower aguifer
112CHCTS	Chicot aquifer, shallow aquifer
112CHCTU	Chicot aquifer, upper aquifer
112GZNO	Gonzales-New Orleans aguifer
112MRVA	Mississippi River alluvial aguifer
112PNCLU	Upper Ponchatoula aguifer
112PRIR	Prairie Formation
112RRVA	Red River alluvial aquifer
112SLBR	Shallow aquifers of Baton Rouge area
112UPTC	Upland terrace deposits
112WLLN	Williana Formation
120ABIT	Abita aquifer (zone 2)
120CVGN	Covington aguifer (zone 2)
120KNTD	Kentwood aquifer (zone 2)
120SLDL	Slidell aquifer (zone 2)
12101FP	Zone 1 Florida Parishes and Pointe Coupee Parish
12108BR	"800-foot" aquifer of Baton Rouge area
12110BR	"1,000-foot" aguifer of Baton Rouge area
12112BR	"1,200-foot" aquifer of Baton Rouge area
12115BR	"1,500-foot" aquifer of Baton Rouge area
12117BR	"1,700-foot" aquifer of Baton Rouge area
121BLCK	Blounts Creek Member of Fleming Formation
121EVGL	Evangeline aquifer
12203FP	Zone 3 Florida Parishes and Pointe Coupee Parish
12220BR	"2,000-foot" aquifer of Baton Rouge area
12224BR	"2,400-foot" aquifer of Baton Rouge area
12228BR	"2,800-foot" aquifer of Baton Rouge area
122AMIT	Amite aquifer (zone 3)
122CRNB	Carnahan Bayou Member of Fleming Formation
122CTHL	Catahoula Formation
122FRKL	Franklinton aquifer (zone 3)
122HMND	Hammond aquifer (zone 3)

Explanation of Aquifer and Geologic Unit Codes--Continued

Geohydrologic unit codes	Geohydrologic unit						
122JSPR	Jasper aquifer						
122MOCN	Miocene Series						
122RMSY	Ramsay aquifer						
122TCFC	Tchefuncta aquifer						
122WMCK	Williamson Creek Member of Fleming Formation						
124CCKF	Cockfield Formation						
124CRVR	Cane River Formation						
124SPRT	Sparta aquifer						
124WLCX	Wilcox Group						

	NUMBER		NUMBER	GEO- LOGIC UNIT		DATE A PARISH	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
AC-	452	3007420	92265901	112CHCTU 112CHCTU		02-14-84 03-22-85			<1 <1	
-	ne de			112CHCTU		05-21-86		<10		
AC-	517	3019460	92325101	112CHCTU	249.00	04-16-82				
					ALLEN	PARISH				
	120 370		92402202			09-05-86		<10		<1
AL-	370	3049100	92400301	IZIEVGL	662.00	04-15-82				
			.122122	8		N PARISH				
AN- AN-	24 58		90550501			05-01-84 05-01-84				
744-	30	3019100	90302001	11204BR		05-07-86				
AN-	267	3015440	90543901			06-13-85				
				112GZNO 112GZNO		08-21-85 04-28-86		20	<1 	
AN-	281	3019020	90555201			05-03-84				
L-se				112GZNO		05-07-86				
AN-	332	3019170	90555301	11204BR 11204BR		04-30-84 11-14-84			<1	
				11204BR		12-06-84				
WELL	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
		TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
	NUMBER	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
		TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
AC-		TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
AC-	452	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ACADIA	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 <1	DIS- SOLVED (UG/L AS CD)
AC- AC-	<b>4</b> 52 517	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  ACADIA  600 260  ALLEN	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH <10 <10 PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 <1	DIS- SOLVED (UG/L AS CD)
AC- AC-	<b>4</b> 52 517	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ACADIA  600 260 ALLEN	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 <1	DIS- SOLVED (UG/L AS CD)
AC- AC-	<b>4</b> 52 517	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ACADIA  600 260 ALLEN 10	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH <10 <10 PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 <1	DIS- SOLVED (UG/L AS CD)
AC- AL- AL- AN-	452 517 120 370	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  ACADIA  600 260  ALLEN  10 14  ASCENSIO	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH <10 <10 PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 <1	DIS- SOLVED (UG/L AS CD)
AC- AC- AL- AL-	452 517 120 370	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  ACADIA  600 260  ALLEN  10 14  ASCENSIO <100 <100	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH <10 <10 PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 <1	DIS- SOLVED (UG/L AS CD)
AC- AL- AL- AN-	452 517 120 370 24 58	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  ACADIA  600 260  ALLEN 10 14  ASCENSIO <100 <100 <100	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH <10 <10 PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 <1	DIS- SOLVED (UG/L AS CD)
AC- AL- AL- AN-	452 517 120 370	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  ACADIA  600 260  ALLEN  10 14  ASCENSIO <100 <100	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) PARISH <10 <10 PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 <1	DIS- SOLVED (UG/L AS CD)
AC- AL- AN- AN- AN-	452 517 120 370 24 58 267	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)  600  <100 <100 <100	DIS- SOLVED (UG/L AS BA)  ACADIA  600 260  ALLEN 10 14  ASCENSIO <100 <100 <100 100	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  PARISH  <10 <10 PARISH  ON PARISH  ON PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 1 1	DIS- SOLVED (UG/L AS CD)
AC- AL- AN- AN- AN-	452 517 120 370 24 58	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)  600 (100 <100 <100 100	DIS- SOLVED (UG/L AS BA)  ACADIA  600 260  ALLEN 10 14  ASCENSIO <100 <100 110 100 100	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  PARISH  <10 <10 PARISH  N PARISH  <10 <10 <10	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 1 1 1	DIS- SOLVED (UG/L AS CD)
AC- AL- AL- AN- AN- AN-	452 517 120 370 24 58 267	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)  600  <100 <100 <100	DIS- SOLVED (UG/L AS BA)  ACADIA  600 260  ALLEN 10 14  ASCENSIO <100 <100 <100 100	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  PARISH  <10 PARISH  N PARISH  <10 <10 <10	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 1 1 1	DIS- SOLVED (UG/L AS CD)
AC- AL- AL- AN- AN- AN-	452 517 120 370 24 58 267	TOTAL (UG/L AS AS)  <1	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)  600 (100 (100 (100 100 100	DIS- SOLVED (UG/L AS BA)  ACADIA  600 260  ALLEN  10 14  ASCENSIO <100 <100 <100 110 100 100 100	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  PARISH  <10 <10 PARISH  N PARISH  <10 <10 <10	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)  <1 1 1 1	DIS- SOLVED (UG/L AS CD)

AC-	NUMBER 452 517	CHRO-MIUM, TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO-MIUM, DIS-SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO) AC	COBALT, DIS- SOLVED (UG/L AS CO) ADIA PARI	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU) SH	COPPER, DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
				AL	LEN PARIS	Н			
	120 370	**	<10 10	***	 <3		1 <10		<5 <10
				ASCE	NSION PAR			•	
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5 N	267		10		 <1		~~ <1		3
W4-	207	1				2		2	
AN-	281		<1 				<1 	5	<1 
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AN-	332	<1 			* *	5 		2	<10
		***				**		10	1
WELL	NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
	NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
		TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  AC	DIS- SOLVED (UG/L AS HG) CADIA PARI	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC-		TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) CADIA PARI	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC-	<b>4</b> 52	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  AC	DIS- SOLVED (UG/L AS HG) CADIA PARI	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC-	<b>4</b> 52 517	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  AC	DIS- SOLVED (UG/L AS HG) CADIA PARI  CO.1  CO.1  CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC-	<b>4</b> 52 517	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  AC  0.1 AI	DIS- SOLVED (UG/L AS HG) CADIA PARI  CO.1  CO.1  CO.1  CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC-	<b>4</b> 52 517	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  AC  0.1 AI	DIS- SOLVED (UG/L AS HG) CADIA PARI  CO.1  CO.1  CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC- AL- AL- AN-	452 517 120 370	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  AC  0.1 AI	DIS- SOLVED (UG/L AS HG) CADIA PARI  CO.1  CO.1  CO.1  CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC- AL- AL- AN-	452 517 120 370 24 58	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  AC  0.1 AI	DIS- SOLVED (UG/L AS HG) CADIA PARI  CO.1 CO.1 CO.1 CO.1 CO.1 CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC- AL- AL- AN-	452 517 120 370	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  AC  0.1 AI	DIS- SOLVED (UG/L AS HG) CADIA PARI  CO.1 CO.1 CO.1 CO.1 CO.1 CO.1 CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC- AL- AN- AN-	452 517 120 370 24 58 267	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  O.1  AI  ASCE	DIS- SOLVED (UG/L AS HG) CADIA PARI  CO.1 CO.1 CO.1 CO.1 CO.1 CO.1 CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC- AL- AN- AN-	452 517 120 370 24 58	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  O.1  AI  ASCE	DIS- SOLVED (UG/L AS HG) CADIA PARI  CO.1 CO.1 CO.1 CO.1 CO.1 CO.1 CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
AC- AL- AN- AN-	452 517 120 370 24 58 267	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  O.1   AI   ASCE	DIS- SOLVED (UG/L AS HG) CADIA PARI  CO.1 CO.1 CO.1 CO.1 CO.1 CO.1 CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)

	WELL	NUMBI	SELE- N NIUM, ER TOTAL S (UG/L (	ELE- HUM, DIS- HOLVED UG/L HS SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC. TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
					ACA	DIA PARIS	SH			
	AC-	452	<1		<1				<10	***
			<1		<1				20	
			<b>**</b>	<1		<1				10
	AC-	517		<1			190	<6		35
					ALL	EN PARISI	H .			
	AL-	120		<1	P# 100-	<1			<del></del>	<3
	AL-	370		<1			13	<6	** ***	<3
					ASCEN	SION PAR	ISH			
	AN-								dir ten	
	AN-	58	<b></b>							
	AN-	267		<1			110			6
			<1		<1			***	10	
				<1		<1		<del></del>		<10
	AN-	281								
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	AN-	332	<1		<1				3200	
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				112GZN		00 05-07-				
AN-			301928090561801			05-01-				
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AN-	351		301922090560801			00 05-03-				
				11204B	K 569.(	00 05-07-	.86			
					AVOYEI	LLES PARI	SH			
AV-	309		310219092082701	121EVG	L 270.0	00 08-01-	84	:	10 -	- <1
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AV-	398		310321092103902	_		00 07-31-	84	:	LO -	- <1
AV-			305657092121901			00 08-13-		<:	10 -	- <1
AV-	441		310117092100201			00 08-01-				- <1
				121EVG	L 319.0	00 09-05-	86	<1	LO	- <1

WELL	NUMBE	(ប	enic Fal G/L	RSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM DIS- SOLVEI (UG/I AS BA	LIU 1, TOI REC D ERA		BERYL LIUM. DIS- SOLVE (UG/L AS BE	BORG DIS D SOLV	F- RECO PED ERAI L (UG.	AL OV- BLE /L	CADMIUM DIS- SOLVED (UG/L AS CD)
						ASCENS	SION PA	RISH					
AN-	333		<1		400			LO		-		1	<del></del>
					100		LO			-			
AN-	334						00			-			
• • • • • • • • • • • • • • • • • • • •	240				200 <100	1: <1:	00			· <del>-</del>			
	349 350				100		00						
	351				<100	<10							
					100	<1			-				
						AVOYE	LLES PAI	RISH					
AV-	309			<1			62		<1		* *		<1
AV-	335		13	4	300				-	-	60	6	6
~VA	398			<1	·-		30		<1				<1
AV-	430			2			53	***	1				<1
AV-	441			1	**		64		<1	_			<1
				<1			52		0.	. 7			1
	WELL	NUMBER	CHRO MIUN TOTA RECO ERAN (UG,	M, CHE AL MIU DV- DIS BLE SOI /L (UG	M, TO :- RE :VED EF :/L (U	COV-	COBALT, DIS- SOLVED (UG/L AS CO)	REC ERA (UC		COPPER, DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	SOI (U)	AD. IS- LVED G/L PB)
						ASCEN	SION PA	RISH					
	AN-	333		<1					<1		5		
											2		20
	AN-	334											
										**			
		349				***					4		
		350 351									2		
	WH	<b>J</b> J1				•••							
						AVOYE	LLES PA	RISH					
	AV-	309			10		1			2			<1
		335	•	(20		ID	ND		8	8	2		2
		398			<10		1			2			<1
	AV-	430			<10		4			1			1
	AV-	441			<10		1			2			1
				**	<10					2			<5

WELL	NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG) NSION PAR	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
				ASCE	MSIUN PAK.	151			
AN-	333			<0.1				1	
AN-	334								B* **
							<b></b>		
	349								
	350								
AN-	351					•• •••			***
									***
				AVOY	ELLES PAR	ISH			
AV-	309		18		<0.1		5		<1
	335	20	20	<0.5	<0.5		-	2	ND
AV-	398		18		<0.1	ar- 40	5		<1
AV-	430		28		0.4		2		9
AV-	441		26		<0.1		13		1
					<0.1				1
WELL	NUMBER	SELE- NIUM, TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC. TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
WELL	NUMBER	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
		NIUM. TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG) ASCE	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L
	NUMBER	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG) ASCE	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L
AN~	333	NIUM. TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG) ASCE	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
AN~		NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG) ASCE	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L
an-	333	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG) ASCE	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
an- an-	333 334	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG) ASCE	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
AN- AN- AN- AN-	333 334 349	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG) ASCE	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
AN- AN- AN- AN-	333 334 349 350	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG) ASCE	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
AN- AN- AN- AN-	333 334 349 350	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)  ASCE	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR) ISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
AN- AN- AN- AN-	333 334 349 350 351	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  ASCE	DIS- SOLVED (UG/L AS AG) INSION PAR	TIUM, DIS- SOLVED (UG/L AS SR) ISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
AN- AN- AN- AN-	333 334 349 350	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)  ASCE	DIS- SOLVED (UG/L AS AG) INSION PAR	TIUM, DIS- SOLVED (UG/L AS SR) ISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10	DIS- SOLVED (UG/L AS ZN)
AN- AN- AN- AN-	333 334 349 350 351	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  ASCE	DIS- SOLVED (UG/L AS AG) INSION PAR:	TIUM, DIS- SOLVED (UG/L AS SR) ISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10	DIS- SOLVED (UG/L AS ZN)
AN- AN- AN- AN- AN-	333 334 349 350 351 309 335 398	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  ASCE	DIS- SOLVED (UG/L AS AG) INSION PAR:	TIUM, DIS- SOLVED (UG/L AS SR) ISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 1600	DIS- SOLVED (UG/L AS ZN)
AN- AN- AN- AN- AN- AN- AV- AV- AV-	333 334 349 350 351 309 335 398 430	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  ASCE	DIS- SOLVED (UG/L AS AG) INSION PAR:	TIUM, DIS- SOLVED (UG/L AS SR) ISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 1600	DIS- SOLVED (UG/L AS ZN)

WELL NUMBER	STATION 1	NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET)	DATE	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
				BEAUREGA	ARD PARISH	Š.			
BE- 366	30493409	3170801	L22JSPR	1206.00	05-12-82				
BE- 375		3174001		173.00	02-18-82				
BE- 378	30255309	3135002	L12CHCT	172.00	02-14-84			<1	
			L12CHCT		03-21-85			<1	
			L12CHCT		05-21-86		<10		
BE- 468	30452109	3324201	121EVGL	394.00	05-12-82				
				BIENVILI	LE PARISH				
BI- 132	32194309	3170601	124WLCX	435.00	08-31-84		40		<1
BI- 177	32300809	3025404	124SPRT	514.00	09-27-85		20		<1
BI- 181		3105501			04-12-77		120		
BI- 183		2550001			09-23-77		30		
BI- 185		2560901			09-29-77		10		<1
BI- 191		2585501 2530801			09-27-85 08-31-84		<10 30		<1
BI- 193 BI- 214		3211501			07-02-80		0		0
P1- 514	32234307	3211301	LEANDON	207.00					
WELL NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
				BEAUREG	ARD PARISH				
BE- 366		1		17		<1	90		<1
BE- 375	"	1		80		<1	20		<1
BE- 378	3							<1	
	2				<10			1	
		2	200	200			70		<1 1
BE- 468		3		62		1	70		1
				BIENVII	LE PARISH				
BI- 132		<1		74		<1			<1
BI- 177		<1		<100		<10			1
BI- 181		1		300		<10			ND ND
BI- 183		<1 <1		<100 200		<10 <10			<b>N</b> D
BI- 185		<1		<100		<10			1
BI- 191 BI- 193				110		<0.5			<1
DT - T)		< 1	-	1.10		(0.5			17
BI- 214		<1 0		100		<1			1

WELL	NUMBER	CHRO- MIUM, TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT. DIS- SOLVED (UG/L AS CO) REGARD PA	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU) RISH	COPPER, DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
	366		<10		₹3		20		<10
	375 378	10	10		<3		<10		<10
DE-	370	12				80		8	
		1	1			. 10	<b></b> 5	3	***
BE-	468		<10		3		10		1 10
			***				10		10
				BIEN	VILLE PAR	ISH			
BI-	132	***	10		5		<1		A
	177		<10		4		1		4 <1
BI-	181		ND		ND		2	***	3
BI-	183		<20		ND		ND		ND
BI-	185		ND		₹2		₹2		ND
	191		<10		10		1		2
	193		<10		4		2	** **	5
BI-	214		0		3		0		2
WELL	NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
WELL	number	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
		TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) REGARD PAI	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
BE-	366	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) REGARD PAI	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
BE- BE-	366 375	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BEAU	DIS- SOLVED (UG/L AS HG) REGARD PAI	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BE- BE-	366	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BEAU	DIS- SOLVED (UG/L AS HG) REGARD PAI 0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BE- BE-	366 375	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BEAU  <0.1 <0.1	DIS- SOLVED (UG/L AS HG) REGARD PAI (0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BE- BE- BE-	366 375 378	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BEAU	DIS- SOLVED (UG/L AS HG) REGARD PAI  0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BE- BE-	366 375 378	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BEAU  <0.1 <0.1	DIS- SOLVED (UG/L AS HG) REGARD PAI (0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BE- BE- BE-	366 375 378	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BEAU  <0.1 <0.1	DIS- SOLVED (UG/L AS HG) REGARD PAI  0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BE- BE- BE-	366 375 378	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BEAU  <0.1 <0.1	DIS- SOLVED (UG/L AS HG)  REGARD PAI  0.1 <0.1 <0.1 <0.1 ville PAR	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 10	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BE- BE- BE-	366 375 378 468	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  BEAU  (0.1 (0.1 BIEN	DIS- SOLVED (UG/L AS HG) REGARD PAI  0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 10	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BE- BE- BE-	366 375 378 468	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  BEAU  (0.1 (0.1 BIENT	DIS- SOLVED (UG/L AS HG)  REGARD PAI  0.1 <0.1 <0.1 <0.1 VILLE PAR:	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 10	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BE- BE- BE- BI- BI- BI- BI-	366 375 378 468 132 177 181 183	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  BEAU  <0.1 <0.1 BIEN	DIS- SOLVED (UG/L AS HG)  REGARD PAI  0.1 <0.1 <0.1 <0.1 VILLE PAR:  0.1 <0.5 <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 10  <1 <1	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  10 10 1 3
BE- BE- BE- BI- BI- BI- BI-	366 375 378 468 132 177 181 183 185	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 11 <4  13	TOTAL RECOV- ERABLE (UG/L AS HG)  BEAU  <0.1 <0.1 BIEN  1.6	DIS- SOLVED (UG/L AS HG)  REGARD PAI  0.1 <0.1 <0.1 <0.1 VILLE PAR: 0.1 <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 10  <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  10 10 1 3
BE- BE- BE- BI- BI- BI- BI- BI-	366 375 378 468 132 177 181 183 185 191	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 11 <4  13 15 10 90 50 60 10	TOTAL RECOV- ERABLE (UG/L AS HG)  BEAU  <0.1 <0.1 BIEN  1.6	DIS- SOLVED (UG/L AS HG)  REGARD PAI  0.1 <0.1 <0.1 <0.1 VILLE PAR:  0.1 <0.5 <0.5 <0.5 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 <10 10  <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  10 10 13 3
BE- BE- BE- BI- BI- BI- BI-	366 375 378 468 132 177 181 183 185 191 193	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 11 <4  13	TOTAL RECOV- ERABLE (UG/L AS HG)  BEAU  <0.1 <0.1 BIEN  1.6	DIS- SOLVED (UG/L AS HG)  REGARD PAI  0.1 <0.1 <0.1 <0.1 VILLE PAR:  0.1 <0.5 <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) RISH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 <10 10  <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  10 10 13 1 ND <22 2

	WELL	NUMBE	NI TO (U	LE- N UM, TAL S G/L (	ELE- IUM, DIS- OLVED UG/L S SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	1 S( ()	LVER, DIS- DLVED JG/L S AG)	STRO TIU DIS SOLV (UG/ AS S	JM, S- JED /L	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ERA (UG	TAL Z COV- BBLE S G/L	ZINC, DIS- SOLVED (UG/L AS ZN)	
						BEA	UREG/	ARD PAR	ISH						
	BE-				<1					19	<b>&lt;6</b>			<4	
	BE-			<1	<1. 	 <1				51	<6 		430	8	
	DE-	370		<1		<1							70		
					<1			<1						30	
	BE-	468			<1	-				54	6			4	
						BIE	NVIL	LE PARI	SH						
	BI-	132			<1	**		<1						370	
		177			<1			<1						20	
	BI-				<1			ND CIN						50 20	
		183 185			<1 <1			ND ND						ND ZU	
	BI-				<u>ξ</u>		•	1						10	
	BI-	193			<1			<1						79	
	BI-	214			0			0						160	
					GEO	)- O	PTH F			ALUM- INUM, TOTAL RECOV	ALU INU - DI	M, S-	ANTI-	ANTI- MONY, DIS-	
WELT.	NUMBE	ER:	STATION	NUMBER	LOGI		LL, TAL	DATE		ERABL (UG/L		VED	TOTAL (UG/L	SOLVE (UG/L	
*******	NONE	J4\	52112401	11011111111	0.112		EET)	22		AS AL			AS SB		
						BIE	NVIL	LE PARI	SH						
BI-	217		3229000	92544001	124500	·т БО	0 00	05-29-	RΛ		_	0			0
BI-				92544002				05-07-		_	_	30			2
BI-			3229000	92544003	124WLC	X 104	7.00	05-17-	80	-	-	10	-	<del></del>	0
	220			92562701				06-25-		-	-	0	-		0
BI-				92562702				07-10-			<del></del>	10	-		0
	222 223			192562703 193100301				06-20- 07-30-			-	10 0	-		0
	226			93100304				07-24-				ŏ	-		ŏ
BI-	227		3218040	93202501	. 124WLC	X 42	8.00	09-10-	80	-	-	10	-		1
	232B			93004501				04-24-		-	-	20	-		1.
BI-	239		3209240	92593103	124CRV	/R 32	5.00	08-31-	84	-	-	40	-	-	1.
					BARIU			BERY LIUM		BERYL			CADMIU		
		,	memme	ARSENIC	TOTA		IUM, S-	ATOTA		LIUM, DIS-		RON, S-	TOTAL RECOV		
WELL.	NUMBI		ARSENIC TOTAL	DIS- SOLVEI			VED	RECO ERAB		SOLVE		.VED	ERABL		
			(UG/L	(UG/L	(UG/		IG/L	(UG/		(UG/I			(UG/L		
			AS AS)	AS AS	AS E	BA) AS	BA)	AS B	E)	AS BE	) AS	B)	AS CD	) AS CE	}}
						BIE	NVIL	LE PARI	SH						
BI-	217			1	L		90			<1			-	- <	(1
BI-	218			(			800			10			-		0
	219			(			100		~	0			-		0
	220			]			100 80			<1 1					(1 (1
	221 222						40			<1 <1					(1
	223						20			<b>&lt;1</b>			_		(1.
	226			(	)		100			10			_	_	1
	227			(			200			<1			-		(1
	232B			(			20		<b></b>	<1 (1			***		(1
RT	239		*	]	L		66			<1			_	- (	. JL

	CHRO-							
	MIUM,	CHRO-	COBALT,		COPPER,		LEAD,	
	TOTAL RECOV-	MIUM, DIS-	TOTAL RECOV-	COBALT, DIS-	TOTAL RECOV-	COPPER, DIS-	TOTAL RECOV-	LEAD,
WELL NUMBER	ERABLE	SOLVED	ERABLE	SOLVED	ERABLE	SOLVED	ERABLE	DIS- SOLVED
	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L
	AS CR)	AS CR)	AS CO)	AS CO)	AS CU)	AS CU)	AS PB)	AS PB)
			BIE	WILLE PAF	RISH			
BI- 217		0		⟨3	<b>v.</b>	0		0
BI- 218		10	• •	1		0		0
BI- 219 BI- 220		10 10		0 <3		0		2 3
BI- 221		10		⟨3		0		1
BI- 222		10		<3	·	0		0
BI- 223 BI- 226		10		<b>&lt;3</b>		0		1
BI- 227		10 10		0 <3		0		2
BI- 232B		0		⟨3		2		2
BI- 239		<10		1		2		9
					MOLYB-			
	LITHIUM		MERCURY		DENUM,	MOLYB-	NICKEL.	
	TOTAL	LITHIUM	TOTAL	MERCURY	TOTAL	DENUM,	TOTAL	NICKEL,
WELL NUMBER	RECOV- ERABLE	DIS- SOLVED	RECOV- ERABLE	DIS- SOLVED	RECOV-	DIS-	RECOV-	DIS-
WEEL NONDER	(UG/L	(UG/L	(UG/L	(UG/L	ERABLE (UG/L	SOLVED (UG/L	ERABLE (UG/L	SOLVED (UG/L
	AS LI)	AS LI)	AS HG)	AS HG)	AS MO)	AS MO)	AS NI)	AS NI)
			BIEN	VILLE PAR	ISH			
BI- 217		20		0		<10		٥
BI- 218		200		0.3		1		3
BI- 219 BI- 220		50 <b>1</b> 0		0.2 0.1		1		2
BI- 221		10		0.1		<10 <10		7 0
BI- 222		8		0.1		₹10		4
BI- 223		6		0		<10		0
BI- 226 BI- 227		70 20		0.2 0		1 <10		0
BI- 232B	P 44	20		ō		<10		0
BI- 239		8	* =	<0.1		1		1
		SELE-	SILVER,		STRON-	VANA-	ZINC,	
	SELE- NIUM,	NIUM, DIS-	TOTAL RECOV-	SILVER, DIS-	TIUM,	DIUM,	TOTAL	ZINC,
WELL NUMBER	TOTAL	SOLVED	ERABLE	SOLVED	DIS- SOLVED	DIS- SOLVED	RECOV- ERABLE	DIS- SOLVED
	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L
	AS SE)	AS SE)	AS AG)	AS AG)	AS SR)	AS V)	AS ZN)	AS ZN)
			BIEN	VILLE PAR	ISH			
BI- 217		. 0		1				440
BI- 218		0		0		~~		240
BI- 219 BI- 220		0		0				40 610
BI- 221		ō	-	ŏ				610 <3
BI- 222		0		0				₹3
BI- 223 BI- 226		0		0				490
BI- 227		0		0				40 80
BI- 232B		0		ō		<del></del>	•••	4
BI- 239		<1		<1				430

WELL	NUMBER	STATION	NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET)	DATE	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
					BOSSIER	PARISH				
BO-	135	3225190	93380201	112RRVA	78.00	01-04-77	<100	<100		
					CADDO	PARISH				
CD-	453	3253310	93585501	124WLCX	228.00	09-06-86		50		<1
CD-			94010001			09-16-83		<10		<1
					CALCASIE	U PARISH	1			
CU-	341	3011550	93123801	11205LC	496.00	07-10-81				
CU-	457		93125301			07-10-81				
CU-	579		93252801			08-05-81		7,7		
5 3 3 5 5 6 7 7	622		93152301			11-05-81			2	
CU-	771	3013360	93183002			03-07-84 03-22-85			<1	
				11202LC 11202LC		05-06-86		<10		
CII-	872	3019190	93180101			09-12-85				
473000000000000000000000000000000000000	874		93180601		Supplies I appear	09-12-85				
50000000	875		93181401			09-13-85				
WELL	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
WELL	NUMBER	TOTAL (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L	LIUM, DIS- SOLVED (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	NUMBER	TOTAL (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
		TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) BOSSIE	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
во-	135	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) BOSSIE	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
BO-		TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) BOSSIER	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
BO-	<b>135 453</b>	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) BOSSIER  CADDO 46 45	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
BO- CD- CD-	135 453 589	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) BOSSIER  CADDO  46 45  CALCASIR	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
BO- CD- CD-	135 453 589	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) BOSSIER  CADDO  46 45  CALCASIR	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD) ND
BO- CD- CD-	135 453 589 341 457	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) BOSSIER  CADDO  46 45  CALCASIR  250 310	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH EU PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  ND  3 <1 <1 <1
BO- CD- CU- CU- CU- CU-	135 453 589 341 457 579	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) BOSSIER  CADDO  46 45  CALCASIR	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH EU PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD) ND
BO- CD- CU- CU- CU- CU- CU-	135 453 589 341 457	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  BOSSIER  CADDO  46 45  CALCASIR 250 310 160	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH EU PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 140	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  ND  3 <1 <1 <1 <1 <1
BO- CD- CU- CU- CU- CU- CU-	135 453 589 341 457 579 622	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  BOSSIER  CADDO  46 45  CALCASIR  250 310 160 280	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH EU PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 140	TOTAL RECOV- ERABLE (UG/L AS CD)  ND	DIS- SOLVED (UG/L AS CD)  ND  3 <1 <1 <1 <1 <1 <1 <1
BO- CD- CU- CU- CU- CU- CU-	135 453 589 341 457 579 622	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)  1  <1 0 0 1 1	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) BOSSIER  CADDO  46 45  CALCASIR  250 310 160 280	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH EU PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 140	TOTAL RECOV- ERABLE (UG/L AS CD)  ND	DIS- SOLVED (UG/L AS CD)  ND  (1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
BO- CD- CU- CU- CU- CU- CU-	135 453 589 341 457 579 622	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)  300	DIS- SOLVED (UG/L AS BA)  BOSSIER  CADDO  46 45  CALCASIR  250 310 160 280 300 680	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH EU PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 140	TOTAL RECOV- ERABLE (UG/L AS CD)  ND	DIS- SOLVED (UG/L AS CD) ND  ND  (1 (1 (1 (1 (1(1 2
BO-  CD-  CU-  CU-  CU-  CU-  CU-	135 453 589 341 457 579 622 771	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)  1  (1 1  0 0 1 1 (1 (1 2	TOTAL RECOV- ERABLE (UG/L AS BA)  300	DIS- SOLVED (UG/L AS BA)  BOSSIER  CADDO  46 45  CALCASIR  250 310 160 280 300 680 300	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH EU PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 140	TOTAL RECOV- ERABLE (UG/L AS CD)  ND	DIS- SOLVED (UG/L AS CD) ND  ND  (1 (1 (1 (1 (1 (1 2 2
BO-  CD-  CU-  CU-  CU-  CU-  CU-	135 453 589 341 457 579 622 771	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)  300	DIS- SOLVED (UG/L AS BA)  BOSSIER  CADDO  46 45  CALCASIR  250 310 160 280 300 680	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) R PARISH PARISH EU PARISH	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 140	TOTAL RECOV- ERABLE (UG/L AS CD)  ND	DIS- SOLVED (UG/L AS CD) ND  ND  (1 (1 (1 (1 (1(1 2

WELL	NUMBER	CHRO- MIUM, TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO)	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER. DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
				BOS	SIER PARI	SH			
BO-	135	<20	6	<2	<2	ND	<b>N</b> D	4	. 4
				CA	DDO PARIS	H			
	453		<10			. •- •-	<1		<5
CD-	589	<del></del>	<10		2	## 1hr	<1		4
				CALC	ASIEU PAR	ISH			
	341		10		<3	***	<10		14
	457		10		<3		<10		<10
	579	••• •-	0		<3		<10		<10
	622 771	7	<10		9		<10	**	<10
C0-	//1	,				2	***	3	
			<1				2		
CII-	872		<10		1		3		<1
	874		<10		3		2		<1 1
	875		<10		1		1		i
WELL	NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
WELL	NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
		TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BOS	DIS- SOLVED (UG/L AS HG) SIER PARI:	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
B0~	135	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BOS	DIS- SOLVED (UG/L AS HG) SIER PARIS <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
	135 <b>4</b> 53	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BOS	DIS- SOLVED (UG/L AS HG) SIER PARIS	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
BO-	135 <b>4</b> 53	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA	DIS- SOLVED (UG/L AS HG) SIER PARIS  <0.5 DDO PARISI  <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND
BO- CD- CD-	135 453 589	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA	DIS- SOLVED (UG/L AS HG) SIER PARI: <0.5 DDO PARISI <0.1 0.5 ASIEU PARI	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND
BO- CD- CD-	135 453 589	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA	DIS- SOLVED (UG/L AS HG) SIER PARI: <0.5 DDO PARISI <0.1 0.5 ASIEU PARI	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND
BO- CD- CD-	135 453 589 341 457	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA	DIS- SOLVED (UG/L AS HG) SIER PARI:  <0.5 DDO PARISI  <0.1 0.5 ASIEU PARI  0 0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND
BO- CD- CD-	135 453 589 341 457 579	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA	DIS- SOLVED (UG/L AS HG) SIER PARI: <0.5 DDO PARISI <0.1 0.5 ASIEU PARI	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 <10 <10 <10	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND
BO- CD- CD- CU- CU- CU-	135 453 589 341 457 579 622	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20  13	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA	DIS- SOLVED (UG/L AS HG) SIER PARI:  <0.5 DDO PARISI  0.5 ASIEU PARI  0 0.1 0	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND
BO- CD- CD- CU- CU- CU- CU-	135 453 589 341 457 579 622	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20  13 24 25 13 23	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA CALCE	DIS- SOLVED (UG/L AS HG) SIER PARIS  <0.5 DDO PARISI  0.5 ASIEU PARI  0 0.1 0 <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 <10 <10 <10 <10	TOTAL RECOV- ERABLE (UG/L AS NI)  ND	DIS- SOLVED (UG/L AS NI) ND
BO- CD- CD- CU- CU- CU- CU-	135 453 589 341 457 579 622	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20  13 24 25 13 23	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA CALCE	DIS- SOLVED (UG/L AS HG) SIER PARIS  <0.5 DDO PARISI  0.5 ASIEU PARI  0 0.1 0 <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 <10 <10 <10 <10 <	TOTAL RECOV- ERABLE (UG/L AS NI)  ND	DIS- SOLVED (UG/L AS NI) ND
BO- CD- CD- CU- CU- CU- CU-	135 453 589 341 457 579 622 771	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20  13 24 25 13 23   65	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA CALCE	DIS- SOLVED (UG/L AS HG) SIER PARI:  <0.5 DDO PARISI  0.5 ASIEU PARI  0 <0.1 0 <0.1 <0.1 <0.1 <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 <10 <10 <10 <10 <	TOTAL RECOV- ERABLE (UG/L AS NI)  ND	DIS- SOLVED (UG/L AS NI)  ND  1 <1
BO- CD- CU- CU- CU- CU- CU-	135 453 589 341 457 579 622 771 872 874	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20  13 24 25 13 23 	TOTAL RECOV- ERABLE (UG/L AS HG) BOS <0.5 CA CALCE	DIS- SOLVED (UG/L AS HG) SIER PARIS  <0.5 DDO PARISI  0.5 ASIEU PARI  0 <0.1 0 <0.1 <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) SH	DENUM, DIS- SOLVED (UG/L AS MO)  <10 <10 <10 <10	TOTAL RECOV- ERABLE (UG/L AS NI)  ND	DIS- SOLVED (UG/L AS NI)  ND  1 <1

WELL 1	NUMBE	SELE- NI NIUM, D R TOTAL SO (UG/L (U	LE- UM, IS- LVED G/L SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SOI (U	VER, IS- LVED S G/L	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVE (UG/I AS V)	TO RE	ENC, OTAL ECOV- RABLE UG/L S ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
				BOS	SIER	PARISH					
во-	135										100
				CA	DDO 1	PARISH					
CD-	453		<1			<1					4
CD-			<1			<1	,				4
				CALC	ASIE	U PARIS	н				
CU-	341		0				270		(6		28
CU-	457		1				250	•	(6		10
CU-	579		0				110		(6		28
CU-	622		<1				320	•	(6		8
CU-	771	<1		<1						600	
		<1									
			<1			<1					20
CU-			<1				1000				25
CU-			<1				910				50
CU-	875		<1				1100	,			50
							ALU	M-			
							INU	м, ,	ALUM-		ANTI-
				DEF	TH		TOT	AL	INUM,	ANT	I- MONY,
			GEC	O- OF	,		REC	ov-	DIS-	MON	Y, DIS-
			LOGI	C WEL	L,		ERA	BLE	SOLVED	TOT	AL SOLVED
WELL NUMBE	R	STATION NUMBER	UNI	TOT TO	AL	DATE	(UG	/L	(UG/L	(UG	/L (UG/L
				(FE	ET)		AS	AL)	AS AL)	AS	SB) AS SB)
				CALC	CASIE	U PARIS	н				
			440000			00 10 0					
CU- 881		301913093181301 301926093181801				09-13-8 08-28-8					
CU- 893											
CU- 899 CU- 904		301857093180101 301919093180301				11-20-8 09-17-8					
CU- 904		301911093180801				09-13-8					
CU- 907		301913093180801				09-12-8					
CU- 908		301917093181501				09-12-8					
CU- 909		301917093181801			.75	09-13-8	5				
CU- 914		301907093181201			5000	09-12-8					
CU- 936		301918093181102	112CH	CTS 63	8.80	09-13-8	5				
CU- 939		301926093181802	112021	LC 95	.15	08-29-8	5				
CU- 940		301926093181803	112AL	/L 17	7.80	09-17-8	5				
CU- 941		301850093181201			15	09-20-8	5				
CU- 942		301850093181202				09-18-8					
CU- 943		301850093181203	112ALV	/L 23	3.15	09-18-8	5				

WELL NUMBER	ARSENIC I TOTAL SO (UG/L (U	DLVED ERA	TAL BAR COV- DIS ABLE SOLY	LIUM, TOT S- REC VED ERA G/L (UG	TAL LIC COV- DIS BLE SOI C/L (UC	S- D: LVED SOI	RON, TO: IS- REC LVED ER/ G/L (UC	COV- ABLE S S/L (	ADMIUM DIS- SOLVED UG/L AS CD)
			CAL	CASIEU PAR	ISH				
CU- 881	**	36		280		**			<1
CU- 893 CU- 899		1 1		120 120			<del></del>		2
CU- 904		1		800					<1 <100
CU- 906 CU- 907		1 1		290 280					<1 <1
CU~ 908 CU~ 909		<1 <1		350 300					≺î
CU- 914		1		300		==			<1 <1
CU- 936 CU- 939	***	<1 <1	• • •	<b>44</b> 0 <b>3</b> 70					<1 2
CU- 940 CU- 941	* #*	<1 5		180 170					<1
CU- 942		6		92			*-		<1 <1
CU- 943		<1		70		•			<1
WELL NUMBE	CHRO- MIUM, TOTAL RECOV- R ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO)	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER, DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVE (UG/L AS PB	D
			CALC	ASIEU PAR	ISH				
CU- 881		<10	br. 40	2	**	1		,	4
CU- 893 CU- 899		<10		<1		7			1 2
CU- 904		<10 <10		40 <100		3 300		<10	
CU- 906 CU- 907		<10 <10		6 4		2 2		<	1
CU- 908 CU- 909		<10 <10		1		2			1
CU- 914		<10		2 7		1 5		<	1 1
CU- 936 CU- 939		<10 <10		<1 3		2 5		<	1 1
CU- 940 CU- 941		<10		1		8			1
CU- 942		10 <10		1 2		5 27		<.	1 2
CU- 943		<10	ter ten	3		28	<b>+-</b>	1	
WELL NUMBE	LITHIUM TOTAL RECOV- R ERABLE (UG/L AS LI)	LITHIUM DIS-	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL DIS- SOLVE (UG/L AS NI	D
			CALC	ASIEU PAR	ISH				
CU- 881		68		<0.1					_
CU- 893 CU- 899	<b></b>	47 18		0.1					-
CU- 904		20		<0.1 <10					
CU- 906 CU- 907		94 34		<0.1 <0.1					
CU- 908	<b>**</b> **	110		<0.1					
CU- 909 CU- 914		42 150		<0.1 					
CU- 936		66		<0.1		***			•
CU- 939 CU- 940		28 53		<0.1 			***		
CU- 941 CU- 942		<b>44</b> 65		<0.1	<del></del>	**			
CU- 943	•	38						-	

WELL NUMB	(UG	E- NI M, D PAL SO G/L (U	UM, TO DIS- RE DLVED EF IG/L (U	VER, DTAL S ECOV- RABLE JG/L S AG)	ILVER, DIS- SOLVED (UG/L AS AG)	STRON TIUM DIS- SOLVE (UG/I AS SE	DIO SOIL	JM, TO IS- RE LVED ER G/L (U	ABLE SOI	NC, IS- LVED G/L ZN)
				CALCAS	IEU PARI	SH				
CU- 881 CU- 893 CU- 899 CU- 904 CU- 907 CU- 908 CU- 909 CU- 914 CU- 936 CU- 939 CU- 940			<1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <			44 25 18 75 37 45 49 110 57	50 50 70 70 50 90 90			13 18 19 40 24 8 17 22 50 26 52 12
CU- 941 CU- 942			<1 <1			24				19 10
CU- 943			<b>&lt;1</b>				29			78
WELL NUMBER	STATION	NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET	DATE	] ] F E	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
				CALCAS	SIEU PARI	CSH				
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220 CU-1221	30185109 30190709 30190709 30190709 30185509	93175701 93180101 93174801 93174802 93174803 93180101 93180102	11205LC 112ALVL 112ALVL 112ALVL 112CHCTS	300.0 85.0 62.8 23.9 65.6	70 11-19- 00 02-04- 00 08-27- 80 08-28- 95 08-28- 97 09-18-	-80 -85 -85 -85 -85	=======================================	10	=======================================	
				CAMER	RON PARIS	SH				
CN- 92 CN- 159		93015601	112CHCTU 112CHCTU 112CHCTU 11202LC	443.0 443.0	00 04-26- 00 03-21- 00 05-05- 00 11-05-	-85 -86		<10	<1 <1 	==
				САТАНО	OULA PAR	TSH				
CT- 211	31401809	91500801	112MRVA		00 11-17			30		<1
WELL NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM DIS- SOLVEI (UG/I AS BA	RECO ERAI L (UG	M, I AL I OV- I BLE I	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
				CALCAS	SIEU PAR	ISH				
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220 CU-1221	=======================================	3 0 <1 <1 2 1	   	20 20 20 130 31	30 00 80 00 00 50 40	  	=======================================	30	=======================================	<1 <1 <1 <1 <1 <1
				CAME	RON PARI	SH				
CN- 92	<1				<1				1	
CN- 159	1 	<1 1	1200	110 23	80		1	100	==	<1 1
				CATAH	OULA PAR	ISH				
CT- 211		<1		•	91		<0.5			<1

WELL NUMBER	CHRO- MIUM, TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO) CASIEU PAR	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER, DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
CU- 945		<10	10	10		3		1
CU-1049 CU-1217		0 <10		<b>∢</b> 3 3		<10		1
CU-1218	***	10		1		2 2		1
CU-1219		10		4		2		2 1
CU-1220		<10		2		14		2
CU-1221		<10		10		4		<1
			CAM	ERON PARI	SH			
CN- 92	<1				<1	an 40	3	
		<1				1		<1
CN- 159		10		3		10		10
			CATA	HOULA PAR	ISH			
CT- 211		10		6	<b>***</b>	3		4
WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
WELL NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL NUMBER  CU- 945  CU-1049	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG) CALC	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) CALC	DIS- SOLVED (UG/L AS HG) ASIEU PAR:	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
CU- 945 CU-1049	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) CALCA	DIS- SOLVED (UG/L AS HG) ASIEU PAR:	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCA	DIS- SOLVED (UG/L AS HG) ASIEU PAR: <0.1 0	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 73  20 13 50 58	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCA	DIS- SOLVED (UG/L AS HG) ASIEU PAR: <0.1 0 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 73  20 13 50	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCA	DIS- SOLVED (UG/L AS HG) ASIEU PAR: <0.1 0 0.1 0.5 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 73  20 13 50 58	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCA	DIS- SOLVED (UG/L AS HG) ASIEU PAR: <0.1 0 0.1 0.5 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220 CU-1221	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 73  20 13 50 58 61	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCA CAMI	DIS- SOLVED (UG/L AS HG)  ASIEU PARE  CO.1 O O.1 O.5 O.1 ERON PARES	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)  ISH SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 73  20 13 50 58	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCA	DIS- SOLVED (UG/L AS HG) ASIEU PAR: <0.1 0 0.1 0.5 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220 CU-1221	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 73  20 13 50 58 61	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCA CAMI	DIS- SOLVED (UG/L AS HG)  ASIEU PAR:  <0.1 0 0.1 0.5 0.1 ERON PARIS	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)  ISH  SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220 CU-1221	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 73  20 13 50 58 61	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCA CAMI	DIS- SOLVED (UG/L AS HG)  ASIEU PARI  O 0.1 0.5 0.1 ERON PARIS  <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)  ISH SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220 CU-1221	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 73  20 13 50 58 61	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCO CAMI	DIS- SOLVED (UG/L AS HG)  ASIEU PARE  CO.1 CO.1 CO.5 CO.1 CO.1 CO.1 CO.1 CO.1 CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)  ISH  SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
CU- 945 CU-1049 CU-1217 CU-1218 CU-1219 CU-1220 CU-1221	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 73  20 13 50 58 61	TOTAL RECOV- ERABLE (UG/L AS HG)  CALCO CAMI	DIS- SOLVED (UG/L AS HG)  ASIEU PARI  O 0.1 0.5 0.1 ERON PARIS  <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)  ISH  SH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)

18 800

	WELL NUMBE	SELE- N: NIUM, ! TOTAL S: (UG/L ()	IUM, I DIS- F DLVED E UG/L (	RECOV- I ERABLE SO (UG/L (U	CVER, DIS- DLVED S JG/L (	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM. DIS- SOLVED (UG/L AS V)	RECOV- ERABLE (UG/L	ZINC, DIS- SOLVED (UG/L AS ZN)
				CALCASI	EU PARISE	H			
	CU- 945		<b>&lt;1</b>	en PA		850		** **	6900
	CU-1049		0		***		0		30
	CU-1217		<b>&lt;1</b>			230			7
	CU-1218	w	<1			120			11
	CU-1219	***	<1	***		1200			20
	CU-1220	***	<1			300			95
	CU-1221		1	m ++		300			71.
				CAMERO	N PARISH				
	a 00			24				190	
	CN- 92	<1 <1		<1 				1.50	
			<1		<1			**	100
	CN- 159	pu 44	<1			370	6		7
				CATAHOU	LA PARIS	H			
	CT- 211	<del></del>	<1	<b></b>	<1			<del>,</del>	42
WELL	NUMBER	STATION NUMBER	GEO- LOGIC UNIT		DATE	ALUM INUM TOTA RECC ERAE (UG/ AS A	L ALUM L INUM V- DIS LE SOLV L (UG/	ANTI- MONY, TED TOTAL (UG/L	DIS- SOLVED (UG/L
				CLAIBOR	NE PARIS	Н			
CL-	163A	325415093013002	124SPRT		01-11-8		<	10 -	- <1
CL-	163B	325415093013001	124SPRT	708.00	12-20-8	3		20 -	- <1
				CONCORD	IA PARIS	Н			
<b>C</b> 0	164	313813091330302	112MRVA	136.00	09-04-8	6	<	10 -	- <1
	155A	310400091351801			08-07-8				
C0-	155B	310400091351802	122WMCK	504.00	08-09-8	5			
				DE SOT	O PARISH				
<b>70.0</b>	242	320727093415801	12457.09	200 00	09-06-8	6		10 -	- <1
	363 428	320727093415801			09-06-8		\	60 -	- <1
	432	315501093342101			08-23-8				_ 1
		321137093505901			08-24-8			20 -	- <1
	512 517	321137093505901			09-03-8			30	1
	522	315945093581501			09-03-8			30 -	·- <1
	579	315943093501301			05-10-8			20 -	- <1
~~									

WELL	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM DIS- SOLVED (UG/L AS BA	LIU TOT REC ERA (UC	AL COV- ABLE	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON DIS- SOLVE (UG/I AS B)	REC	AL OV- BLE	CADMIUM DIS- SOLVED (UG/L AS CD)
					CLAIBO	RNE PAF	RISH					
	163A 163B		<1 1	** ** ** **		1 2		<0.5 <0.5		. <del></del>	 	1 <1
					CONCOR	DIA PAR	RISH					
C0-	164	***	<1		54	0		0.9		- **	***	<1
	155A	<1		<100	-	_			-	-	<1	
C0-	155B	***		100	-	-			-	-	<1	
					DE SO	TO PARI	SH					
	363		<1			9		1	-	-		<1
	428		<b>&lt;1</b>		6			<1	•			<1
	432 512		<b>&lt;1</b>		5		** ·-	<1 '0 "		-		<1
	517		<1 1		4 7			<0.5 <1		-		<b>&lt;1</b>
	522		ī		10			<10		-		<1 <1
DS-	579		<1		<10			<10		-		1
,	WELL NUMBI	MI TO RE ER ER (U	RO- UM. CHR TAL MIU COV- DIS ABLE SOL G/L (UG CR) AS	M. TO: - REC VED ER/ /L (UC	COV- 1 ABLE SO G/L	OBALT, DIS- OLVED (UG/L AS CO)	COPPE TOTA RECO ERAB (UG/ AS C	AL COP DV+ DI BLE SO 'L (U	PER, S- LVED G/L	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEA DI SOL (UG AS	S- VED /L
					CI	LAIBORN	e pari	SH				
	CL- 1637 CL- 1638			(10 (10		8 5			<1 1			2 3
					c	ONCORDI.	A PARI	SH				
	CO- 164			(10					3			<5
	CO- 155A		10	** **				<1		<1		
	CO- 155E	3	<10					2		<1		
					Ē	E SOTO	PARIS	Н				
	DS- 363		<	10					<1			₹5
	DS- 428			10		3			2			5
	DS- 432			10		<1		··· ••	1			6
	DS- 512		<	10	** **	<1			<1			2
	DS- 517			10	***	<1			6			5
	DS- 522			10		<1			5			5
	DS- 579		**	10		2			12	**		6

WELL	NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG) CLAIBORNE	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) E PARISH	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
CT	163A	<b></b>	11		<0.1		<1		4
	163B		 <4		<0.1		<1		4
									-
					CONCORDIA	A PARISH			
C0-	164				<0.1				<1
CO-	155A			0.5					
CO-	155B		au a-	0.1					
					DE SOTO	PARISH			
									_
	363				<0.1				1
	428		21		0.1		<1		1
	432		26	***	<0.1		1		1
	512		28	<del></del>	<0.1		<1		1
	517	*** ***	21	200 da	0.1		<1	** **	<1
	522		60		0.2		5		1
DS-	579		20		0.2	ter len	<1		4
WELL	NUMBER	SELE- NIUM, TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC. TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
WELL	number	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	NUMBER	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
CL-		NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG) CLAIBORN	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
CL-	163A	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) CLAIBORNI	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
CL-	163A	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) CLAIBORNI	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
CL-	163A	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) CLAIBORN (1 <1	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
CL- CL-	163A 163B	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) CLAIBORN  <1 <1 CONCORDIA	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 210 210
CL- CC- CO-	163A 163B	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) CLAIBORN  <1 <1 CONCORDIA	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 210 210
CL- CC- CO-	163A 163B 164 155A	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) CLAIBORN  <1 <1 CONCORDIA	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 210 210
CL- CL- CO- CO-	163A 163B 164 155A 155B	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) CLAIBORNI  <1 <1 CONCORDIA  <1 DE SOTO I	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 210 210
CL- CL- CO- CO- CO-	163A 163B 164 155A 155B	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) CLAIBORNI  <1 CONCORDIA  <1 DE SOTO 1	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 210 210
CL- CL- CO- CO- CO-	163A 163B 164 155A 155B	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  CLAIBORNI  <1 CONCORDIA  <1 DE SOTO I	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 210 210
CL- CC- CO- CO- DS- DS- DS-	163A 163B 164 155A 155B	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)  <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  CLAIBORNI  <1 CONCORDIA  <1 DE SOTO I  2 <1	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 210 210 4 34 29
CL- CC- CO- CO- DS- DS- DS- DS-	163A 163B 164 155A 155B 363 428 432 512	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)  <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  CLAIBORNI  <1 CONCORDIA  <1 DE SOTO I  2 <1 <1	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 210 210 4 34 29 44
CL- CC- CO- CO- DS- DS- DS- DS-	163A 163B 164 155A 155B 363 428 432 512 517	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE) <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  CLAIBORNI  <1 CONCORDIA  <1 DE SOTO 1  2 <1 <1 1	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  210 210  55 4 34 29 44 70
CL- CC- CO- CO- DS- DS- DS- DS-	163A 163B 164 155A 155B 363 428 432 512 517 522	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)  <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  CLAIBORNI  <1 CONCORDIA  <1 DE SOTO I  2 <1 <1	TIUM, DIS- SOLVED (UG/L AS SR) E PARISH PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 210 210 4 34 29 44

WELL	NUMBER	STATION	NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET)	DATE	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
					EAST	BATON ROUG	E PARISH			
EB-	96	3026510	91112402	12220BR	2254.00	01-29-75		30	**	
EB-			91103605			04-29-74		<100		
	578B		91093102			01-24-75		20		
EB-			91113201			04-01-87	<del></del>	**		
EB-			91075601 91114801			05-01-85 01-29-75		40		
Eb-	750	5051410	71114001	12228BR		05-01-85				
EB-	756	3030190	91073701			01-29-75		20		
				12112BR	1168.00	05-01-85	***			
EB-	771	3026460	91083801	12115BR	1739.00	06-25-74		20		
				12115BR	1739.00	05-01-85				
EB-		3031320	91103201	12115BR		01-29-75		10		
EB-			91111101			01-29-75	**	30		
EB-			91101801			09-08-86		10		<1
EB-			91054801			01-29-75		10		No es
EB-	878	3027210	91054701	12220BR 12220BR		01-29-75 05-01-85		20		
EB-	879	3024020	91005201			06-12-85				
						BERYL-				
				BARIUM,		BERYL- LIUM,	BERYL-		CADMIUM	
			ARSENIC	BARIUM, TOTAL	BARIUM,		BERYL- LIUM,	BORON,	CADMIUM TOTAL	CADMIUM
		ARSENIC	ARSENIC DIS-		BARIUM, DIS-	LIUM,		BORON, DIS-		CADMIUM DIS-
WELL	NUMBER	TOTAL	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED	LIUM, TOTAL RECOV- ERABLE	LIUM, DIS- SOLVED	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED
WELL	NUMBER	TOTAL (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	LIUM, TOTAL RECOV- ERABLE (UG/L	LIUM, DIS- SOLVED (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL	NUMBER	TOTAL	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED	LIUM, TOTAL RECOV- ERABLE	LIUM, DIS- SOLVED	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED
WELL		TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB~	96	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB~ EB-	96 512	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB- EB-	96 512 578B	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) EAST BA	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB- EB- EB-	96 512 578B 659	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) EAST BA	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB- EB- EB- EB-	96 512 578B 659 718	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) EAST BA	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB- EB- EB-	96 512 578B 659 718	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) EAST BA	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB- EB- EB- EB-	96 512 578B 659 718 750	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) EAST BA	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 110 60 90  310	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB- EB- EB- EB- EB-	96 512 578B 659 718 750	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)  <1	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) EAST BA	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 110 60 90  310	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)  (2 <2 <2 <1 <1 <2 <1 ND
EB- EB- EB- EB- EB-	96 512 578B 659 718 750	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)  <1 3 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) EAST BA	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 110 60 90  310  40	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)  (2 (2 (2 (2 (1 (1 (2 (1
EB~ EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)  <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1     <1	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  EAST BA  <100 14 10 5	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 110 60 90  310  40	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  (2 (2 (2 (1 (1 (2 (1 ND (1
EB~ EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)  <1	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  EAST BA  <100 14 10 5	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 110 60 90  310  40	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  (2 <2 <2 <1 <1 <1 <2 <1 ND <1 ND <1 ND
EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)  <1 3 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  EAST BA  <100 14 10 5	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B) 110 60 90  310  40	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  (2 <2 <2 <1 <1 <1 <2 <1 ND <1 ND <1
EB- EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771 773 813 817	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)  <1 3 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  EAST BA  <100 14 10 5	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH	DIS- SOLVED (UG/L AS B) 110 60 90  310  40  60 80	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  (2 <2 <2 <1 <1 <1 <2 <1 ND <1 ND <1 ND
EB- EB- EB- EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771 773 813 817 873	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)  <1 3 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  EAST BA  (100 14 10 5 5	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH	DIS- SOLVED (UG/L AS B) 110 60 90  310  40  60 80  60	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  (2 <2 <2 <1 <1 <1 <1 ND <1 ND <1 ND <2 <1 ND <22 <1 ND
EB- EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771 773 813 817 873	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)  <1 3 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  EAST BA (100 14 10 5 8	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH	DIS- SOLVED (UG/L AS B) 110 60 90  310  40  60 80	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  (2 <2 <2 <1 <1 <1 <1 <2 <1 ND <1 ND <2 <1 ND <2 <1 ND <22 <1
EB- EB- EB- EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771 773 813 817 873 878	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)  <1 3 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  EAST BA  (100 14 10 5 5	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH	DIS- SOLVED (UG/L AS B) 110 60 90  310  40  60 80  60	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  (2 <2 <2 <1 <1 <1 <1 ND <1 ND <1 ND <2 <1 ND <22 <1 ND

		CHRO-	amo	00 D X Y M		connn		7 F 8 D	
		MIUM,	CHRO-	COBALT.	CODATE	COPPER.	COPPER,	LEAD. TOTAL	ממשו
		TOTAL	MIUM,	TOTAL	COBALT,	TOTAL			LEAD,
		RECOV-	DIS-	RECOV-	DIS-	RECOV-	DIS-	RECOV-	DIS-
WELL	NUMBER	ERABLE	SOLVED	ERABLE	SOLVED	ERABLE	SOLVED	ERABLE	SOLVED
		(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L
		AS CR)	AS CR)	AS CO)	AS CO)	AS CU)	AS CU)	AS PB)	AS PB)
					om mamoss	nouce nan	T C 11		
				EA	SI BAIUN	ROUGE PAR	rou		
EB-	96				* -		ND		3
	512						ND		7
	578B						<2		ND
	659		<10				2	** **	<5
	718		10		3		1		6
	750						ND		<2
		<del>-</del> -	10		1		1		1
EB-	756						ND		2
			<10		1		1		1
EB-	771			** **			2		2
			<10		5		1		2
EB-	773				** **		2		2
EB-	813		m ==				ND		3
EB-	817		<10				1		<5
EB-	873					**	ND		<2
EB-	878		***				ND		<2
			<10		1		1	* ~	2
EB-	879		10		<1		1		2
						MAY VD			
		T.TTHTIIM		MERCURY		MOLYB-	MOLYB-	NICKEL.	
		LITHIUM TOTAL	T.TTHTIM	MERCURY TOTAL	MERCURY	DENUM.	MOLYB- DENUM.	NICKEL,	NICKEL.
		TOTAL	LITHIUM	TOTAL	MERCURY	DENUM, TOTAL	DENUM,	TOTAL	NICKEL,
<b>U</b> CT T	NI IMRE'R	TOTAL RECOV-	DIS-	TOTAL RECOV-	DIS-	DENUM, TOTAL RECOV-	DENUM, DIS-	TOTAL RECOV-	DIS-
WELL	NUMBER	TOTAL RECOV- ERABLE	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED	DENUM, TOTAL RECOV- ERABLE	DENUM, DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED
WELL	NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	DENUM, TOTAL RECOV- ERABLE (UG/L	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL	NUMBER	TOTAL RECOV- ERABLE	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED	DENUM, TOTAL RECOV- ERABLE	DENUM, DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED
WELL	NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL	NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL EB-		TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB-		TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB-	96	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG) EA	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB- EB-	96 512	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG) EA	DIS- SOLVED (UG/L AS HG)	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB- EB- EB-	96 512 578B	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA	DIS- SOLVED (UG/L AS HG)	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB - EB - EB - EB -	96 512 578B 659	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA	DIS- SOLVED (UG/L AS HG) ST BATON	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB - EB - EB - EB -	96 512 578B 659 718	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  (0.5 (0.5	DIS- SOLVED (UG/L AS HG)  ST BATON  (0.1 (0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB - EB - EB - EB -	96 512 578B 659 718	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  (0.5 (0.5	DIS- SOLVED (UG/L AS HG)  ST BATON  (0.1 (0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB - EB - EB - EB -	96 512 578B 659 718 750	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  <0.5 <0.5 <0.5 <0.5	DIS- SOLVED (UG/L AS HG)  ST BATON  (0.1 (0.1 (0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB - EB - EB - EB - EB -	96 512 578B 659 718 750	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  <0.5 <0.5 <0.5 <0.5	DIS- SOLVED (UG/L AS HG) ST BATON  (0.1 (0.1  (0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  <0.5 <0.5 <0.5 <0.5 <0.5	DIS- SOLVED (UG/L AS HG) ST BATON  <0.1 <0.1  <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	DIS- SOLVED (UG/L AS HG) ST BATON  <0.1 <0.1  <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  <0.5 <0.5 <0.5 <0.5 <0.5	DIS- SOLVED (UG/L AS HG) ST BATON  <0.1 <0.1  <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
EB- EB- EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771 773 813 817	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	DIS- SOLVED (UG/L AS HG)  ST BATON	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB- EB- EB- EB- EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771 773 813 817 873	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	DIS- SOLVED (UG/L AS HG)  ST BATON  <0.1 <0.1 <0.1 <0.1 <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
EB- EB- EB- EB- EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771 773 813 817	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	DIS- SOLVED (UG/L AS HG)  ST BATON  (0.1 (0.1 (0.1 (0.1 (0.1 (0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
EB- EB- EB- EB- EB- EB- EB- EB- EB- EB-	96 512 578B 659 718 750 756 771 773 813 817 873	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  EA  <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	DIS- SOLVED (UG/L AS HG)  ST BATON  <0.1 <0.1 <0.1 <0.1 <0.1	DENUM. TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAF	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)

V	WELL	NUMB	SELE- N NIUM, ER TOTAL S (UG/L (	ELE- SIUM, DIS- COLVED UG/L US SE)	RECOV- ERABLE (UG/L AS AG)	SILVER. DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC. TOTAL RECOV- ERABLE (UG/L AS ZN)	SOL (UG	S- VED
					EMS	1 BATON	ROUGE PAR	(15H			
	EB-	96				ND		No. w-		ND	}
		512	600 days			ND					50
		578B 659				ND					<20
		718		<1 <1		<1	17				<10
		750		 /T		ND	17			MIC	<3
		,		<1			25			ND	<3
	EB-	756				ND				ND	
			** **	<1			8				<3
	EB-	771		***		ND					30
			70 GF	<1			6		** **		3
	EB-					ND				ND	
	EB-			<1		ND <1					6 4
	EB-		** ***			ND				ND	
	EB-					ND				1417	6
				<1			5				⟨3
	EB-	879		<1			8				∢3
WELL N	<b>VUM</b> BE	ER	STATION NUMBER	GEO- LOGIO UNIT	WELL	, L DAT	ALU INU TOT. REC ERA E (UG AS	M. ALUM AL INUM OV- DIS BLE SOLVI /L (UG/)	. ANTI - MONY ED TOTA L (UG/	?, AL /L	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
					EAS	r baton 1	ROUGE PAR	ISH			
EB- 8			303404091124001			00 01-31			10		
EB- 8	346		303905090583301	11204BR		00 04-11 00 04-18					
EB- 8	398		303512091125901			00 04-18		<10			
EB- 9			303804091065201			00 07-25				A4 144	
EB- 9			302910091033801			00 06-03		<10			
				12110BR		00 05-15					
EB- 9	928		303018091075602	12224BR	2375.0	00 01-29	-75	2	20		
				12224BR	2375.0	00 05-01	-85				
EB- 9			302955091060601	11206BR	603.0	00 07-31	-74	<10	00		
EB- 9			302955091060501			00 07-09		<10			
EB- 9			303908091164301			00 01-24			LO		
EB- 9	, 3 T B		302508091035402	11204BR		00 05-15. 00 09-08.					
EB-10	)U3		302635091022201						LO LO		<b>&lt;1</b>
EB-10			303421091123003			00 09-03. 00 <b>04</b> -01.			LO 		<1
EB-10			302520091041401			00 09-08		<1			 <1
EB-10			303454091143101			00 08-06-		<1			
								•			

WELL	NUMBE	ARSEI R TOTI (UG, AS I	NIC I AL SO /L ()	SENIC T DIS- R DLVED E UG/L (	ECOV-	BARIUM, DIS- SOLVED (UG/L AS BA) EAST BA	BERYL- LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM. DIS- SOLVER (UG/L AS BE)	BORON DIS- SOLVE (UG/L AS B)	RECO D ERAB (UG/	AL CA DV- BLE S 'L (	DMIUM DIS- OLVED UG/L S CD)
to D	006			<1			<b>5</b> 00 500		. 9	0		2
EB-	896			<1 <1						_		ND _
				<1					•	9		ND
EB-	898			<1					. 3	0		ND
EB-	909		***	<1						-		2
EB-	926			1					_			22 <1
17 D_	928			<1 <1		5				0		ND
E.D-	920			<1		14						<1
EB-	933			1						80		ND
	934			1					- <2	20		ND
EB-	940			<1					•	4		ND
EB-	991B			<1		26				-		<1
				1		27		<0.9				<1
	1003			<1 <1		17 <100		<0.! 		- <del></del>		<1 <1
	1027 1036			1		34		<0.		- <b>-</b>		<1
	1078			<b>&lt;1</b>		280						<1
	WELL	number	CHRO- MIUM, TOTAL RECOV ERABL (UG/L	CHRO- MIUM, - DIS- E SOLVE	TOT REC ED ERA	AL COBA	- REC	AL CO OV- I BLE	OPPER, DIS- SOLVED (UG/L	LEAD, TOTAL RECOV- ERABLE (UG/L	LEAD DIS- SOLVI	- ED
			AS CR	) AS CF	-				AS CU)	AS PB)	AS PI	
			AS CR	) AS CF	-	CO) AS		CU)	AS CU)		AS PI	3)
	EB-				R) AS	CO) AS	CO) AS	CU)	ND ND		AS PI	
	EB- EB-				-	CO) AS	CO) AS	CU) i	AS CU)  ND ND		AS PI	3)
	EB-	896			R) AS	CO) AS	CO) AS	CU) A	AS CU) H ND ND 3	AS PB)	AS PI	3)
	EB-	896 898			R) AS	CO) AS	CO) AS	CU) A	AS CU)  ND ND	AS PB)	AS PI  ND  ND	3)
	EB-	896 898 909			R) AS	CO) AS	CO) AS	CU) A	AS CU) H ND ND 3 <2	AS PB)	AS PI	3)
	EB- EB-	896 898 909			AS AS	CO) AS	CO) AS	CU) A	AS CU)  H  ND  ND  3  <2  ND	AS PB)	AS PI	(2 10 (2 1
	EB- EB-	896 898 909 926			AS AS	CO) AS	CO) AS	CU) A	AS CU)  H  ND  ND  3  <2  ND  2  <1  ND	AS PB)	AS PI	(2 10 (2 1 (2
	EB- EB- EB-	896 898 909 926 928		<1	AS AS	CO) AS	CO) AS	CU) A	AS CU)  H  ND  ND  3  <2  ND  2  <1  ND  1	AS PB)	AS PI	(2 10 (2 1
	EB- EB- EB- EB-	896 898 909 926 928			AS AS	CO) AS	CO) AS	CU) A	AS CU)  H  ND  ND  3  <2  ND  2  <1  ND  1  <2	AS PB)	AS PI	(2 10 (2 1 (2
	EB- EB- EB- EB- EB-	896 898 909 926 928 933 934			AS AS	CO) AS	CO) AS	CU) A	AS CU)  H  ND  ND  3  <2  ND  2  <1  ND  1  <2  4	AS PB)	AS PI	(2 10 (2 1 (2 6
	EB- EB- EB- EB- EB- EB- EB-	896 898 909 926 928 933 934 940			AS AS	CO) AS	CO) AS ATON ROUGE	CU) A	AS CU)  H  ND  ND  3  <2  ND  2  <1  ND  1  <2	AS PB)	AS PI	(2 10 (2 1 (2
	EB- EB- EB- EB- EB- EB- EB-	896 898 909 926 928 933 934			AS AS	CO) AS	CO) AS ATON ROUGE	CU) A	AS CU)  H  ND  ND  3  <2  ND  2  1  ND  1  <2  4  5	AS PB)	ND ND ND ND ND ND ND	(2 10 (2 1 (2 6
	EB- EB- EB- EB- EB- EB- EB-	896 898 909 926 928 933 934 940 991B			AS AS	CO) AS	CO) AS ATON ROUGE	CU) A	AS CU)  H  ND  ND  3  <2  ND  2  1  ND  1  <2  4  5  1	AS PB)	ND ND ND ND ND ND ND	10 (2 1 (2 6 (2 6 (2 5 (5
	EB- EB- EB- EB- EB- EB- EB-	896 898 909 926 928 933 934 940 991B			AS A	CO) AS	CO) AS ATON ROUGE	CU) A	AS CU)  H  ND  ND  3  <2  ND  2  1  1  2  4  5  1  1  2  1	AS PB)	AS PI ND ND ND ND	10 (2 1 (2 6 (2 6 (2 5 (5
	EB- EB- EB- EB- EB- EB- EB-	896 898 909 926 928 933 934 940 991B .003 .027 .036			AS A	CO) AS	CO) AS ATON ROUGE	CU) A	AS CU)  H  ND  ND  3  <2  ND  2  1  1  2  4  5  1  1  2	AS PB)	AS PI ND ND ND ND	10 (2 1 (2 6 (2 6 (2 5 (5

WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
								•
EB- 886			<0.5	**	<b></b>	•• ••		* -
EB- 896			<0.5					
EB- 898			<0.5					
EB- 909			<0.5 <0.5		. <b></b>			
EB- 926			⟨0.5					
		7		<0.1		***		
EB- 928			<0.5					
		12		<0.1		**		** **
EB- 933			<0.5					
EB- 934			<0.5					
EB- 940			<0.5	**	**			**
EB- 991B		12		<0.1				
				0.1				1
EB-1003				<0.1				1
EB-1027 EB-1036	<b></b>			<0.1				
EB-1036				<0.1 0.1				2
WELL NUMBER	SELE- NIUM, TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
WELL NUMBER	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL NUMBER EB- 886	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST BATON	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
EB- 886 EB- 896	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST BATON	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
EB- 886 EB- 896 EB- 898	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST BATON	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
EB- 886 EB- 896 EB- 898 EB- 909	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG) EA	DIS- SOLVED (UG/L AS AG) ST BATON ND ND ND ND	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 20 2100 2900
EB- 886 EB- 896 EB- 898	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG) EA	DIS- SOLVED (UG/L AS AG) ST BATON ND	TIUM, DIS- SOLVED (UG/L AS SR) ROUGE PARE	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 20 2100 2900 1000 920 7
EB- 886 EB- 896 EB- 898 EB- 909 EB- 926	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON ND ND ND ND ND ND ND	TIUM, DIS- SOLVED (UG/L AS SR) ROUGE PARE	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 20 2100 2900 1000 920 7 <3
EB- 886 EB- 896 EB- 898 EB- 909	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON ND ND ND ND	TIUM, DIS- SOLVED (UG/L AS SR) ROUGE PART	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 20 2100 2900 1000 920 7 <3 120
EB- 886 EB- 896 EB- 898 EB- 909 EB- 926	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON ND	TIUM, DIS- SOLVED (UG/L AS SR)  ROUGE PAR:	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 20 2100 2900 1000 920 7 <3 120 <3
EB- 886 EB- 896 EB- 898 EB- 909 EB- 926	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON ND	TIUM, DIS- SOLVED (UG/L AS SR)  ROUGE PAR:	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 20 2100 2900 1000 920 7 <3 120 <3 <20
EB- 886 EB- 896 EB- 898 EB- 909 EB- 926 EB- 928	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON ND	TIUM, DIS- SOLVED (UG/L AS SR)  ROUGE PAR:	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 20 2100 2900 1000 920 7 <3 120 <3 <20 1400
EB- 886 EB- 896 EB- 898 EB- 909 EB- 926 EB- 928 EB- 933 EB- 934	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON ND	TIUM, DIS- SOLVED (UG/L AS SR)  ROUGE PAR:	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  20 2100 2900 1000 920 7 <3 120 <3 <20 1400 4
EB- 886 EB- 896 EB- 898 EB- 909 EB- 926 EB- 928 EB- 933 EB- 934 EB- 940	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON ND	TIUM, DIS- SOLVED (UG/L AS SR)  ROUGE PAR:	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  20 2100 2900 1000 920 7 <3 120 <3 <20 1400
EB- 886 EB- 896 EB- 898 EB- 909 EB- 926 EB- 928 EB- 933 EB- 934 EB- 940	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON ND	TIUM, DIS- SOLVED (UG/L AS SR)  ROUGE PAR:	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  20 2100 2900 1000 920 7 <3 120 <3 <20 1400 4 <3
EB- 886 EB- 896 EB- 898 EB- 909 EB- 926 EB- 928 EB- 933 EB- 934 EB- 940 EB- 991B EB-1003 EB-1027	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON  ND N	TIUM, DIS- SOLVED (UG/L AS SR)  ROUGE PAR:	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  20 2100 2900 1000 920 7 <3 120 <3 <20 1400 4 <3 4
EB- 886 EB- 896 EB- 898 EB- 909 EB- 926 EB- 928 EB- 933 EB- 934 EB- 940 EB- 991B	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  EA	DIS- SOLVED (UG/L AS AG) ST BATON  ND N	TIUM, DIS- SOLVED (UG/L AS SR)  ROUGE PAR:	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  20 2100 2900 1000 920 7 <3 120 <3 <20 1400 4 <3 4 4

WELL NUMBER	STATION	NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET)	DATE	ALUM- INUM. TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY. DIS- SOLVED (UG/L AS SB)
				EAST E	SATON ROUGE	PARISH			
EB-1080	30391609	91113501	11204BR	82.00	12-14-84		<10		
EB-1081	30322709	91112801	112SLBR	77.00	12-19-84		<10		par ann
EB-1082	30333909	91124901	112SLBR	75.00	01-09-85		20		
EB-1086	30351209	91125902	112SLBR	25.00	02-15-85		50		
EB-1087	30364109	91134601	112SLBR	44.00	02-15-85		<10		
			112SLBR	44.00	04-18-86				ter m
EB-1088	30344409	91131501	112SLBR	30.00	02-19-85		<10		
EB-1089	30344209	91131601	112SLBR	20.00	02-19-85		10		<del>* -</del>
EB-1090	30390509	91150101	112SLBR	22.00	02-15-85	p= ==	20		
EB-1091	30313309	91083701	112SLBR	36.00	02-25-85		50		
EB-1092	30385909	91082301	112SLBR	31.00	02-25-85		20		
EB-1093	3033310	91101801	112SLBR	36.00	02-19-85		10		
			112SLBR	36.00	04-18-86				
				EAS'	r carroll i	PARISH			
EC- 159	3243250	91104901	112MRVA	16.00	01-21-72				
EC- 233	3247390	91110201	124CCKF	371.00	09-05-86		<10		<1
WELL NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
WELL NUMBER	TOTAL (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB-1080	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) EAST	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST:	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100 2000	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100 2000 2100	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100 2000 2100 300	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100 2000 2100 300 300	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)  2 3 1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100 2000 2100 300 300 300	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)  2 3 1 <1 <1 <1 1 1	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100 2000 2100 300 300 300 300	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091 EB-1092	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)  2 3 1 <1 <1 1 <1 1 <1	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100 2000 2100 300 300 300 300 800	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)  2 3 1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100 2000 2100 300 300 300 300 800 900	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091 EB-1092	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)  2 3 1 <1 <1 1 <1 1 <1	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 200 400 300 <100 2000 2100 300 300 300 300 800	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091 EB-1092	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)  2 3 1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 2000 4000 3000 21000 3000 3000 3000 3000 8000 9000 8000	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091 EB-1092	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)  2 3 1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) EAST: 2000 4000 3000 21000 3000 3000 3000 3000 8000 9000 8000	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) BATON ROUG	LIUM, DIS- SOLVED (UG/L AS BE) E PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)

WELL NUMBER	CHRO- MIUM, TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO)	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER. DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
			EA	ST BATON	ROUGE PAR	ISH		
EB-1080		<1			m ++	<1	an an	<1
EB-1081		<1				<1	• •	<1
EB-1082		<1				3	***	2
EB-1086	<b>m</b> ←	<b>&lt;1</b>		• •		1		2
EB-1087		<1 				1		3
EB-1088		<1				<1		
EB-1089		<b>1</b>				<1 <1		1 <1
EB-1090		<1				1		3
EB-1091		<b>&lt;1</b>	•••			2	***	4
EB-1092		<1				2		1
EB-1093		<1				<1		1
	,		**					
				EAST CARR	OLL PARIS	H		
EC- 159				*** ***	***	250		25
EC- 233		<10				<1		25 <5
WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
WELL NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB-1080	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
EB-1080 EB-1081	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON:	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1 <0.1 <0.1 0.3 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1 <0.1 <0.1 0.3 <0.1 0.2	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091 EB-1092	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1 <0.1 <0.1 0.3 <0.1 0.2	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091 EB-1092	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)  EA	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1 <0.1  0.3 <0.1 0.2 0.1 0.3	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM. DIS- SOLVED (UG/L AS MO)  ISH	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
EB-1080 EB-1081 EB-1082 EB-1086 EB-1087 EB-1088 EB-1089 EB-1090 EB-1091 EB-1092	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)  EA	DIS- SOLVED (UG/L AS HG) ST BATON: 0.6 <0.1 <0.1 <0.1 <0.1  0.3 <0.1 0.2 0.1 0.3	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) ROUGE PAR	DENUM. DIS- SOLVED (UG/L AS MO)  ISH	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)

W	VELL NUMBER	SELE- NI NIUM, I TOTAL SC (UG/L (U	CLE- S CUM, DIS- DLVED JG/L S SE)	RECOV- I ERABLE SO (UG/L (U	LVER, DIS- DLVED S JG/L (	TIUM, I DIS- OLVED S UG/L	VANA- DIUM, DIS- SOLVED (UG/L AS V)	RECOV- ERABLE (UG/L	ZINC, DIS- SOLVED (UG/L AS ZN)
				EAST I	BATON ROU	GE PARISH	Ŧ		
	EB-1080								20
	EB-1081								910
	EB-1082								60
	EB-1086								60
	EB-1087								40
	EB-1088								10
	EB-1089								10
	EB-1090								60
	EB-1091								30 230
	EB-1092 EB-1093								30
	EB-1073								
				EAS'	r CARROLL	PARISH			
	EC- 159					1			300
	EC- 233		<1		<1				3
						ALUM-	Name of Street		2007
						INUM,	ALUM-		ANTI-
			CEO	DEPTH		TOTAL	INUM.		
			GEO			RECOV			
LIETT	NUMBER	STATION NUMBER	LOGI		DATE	ERABLI (UG/L	E SOLVI (UG/1		
WELL	NOPIBER	STATION NORDER	ONI	(FEET)	DATE	AS AL			
				(/			,	,	,,
				EAST	FELICIAN	A PARISH			
-	225	205802001061101	121015	D 444 00	05 00 06			10 -	
EF-		305803091061101 305052091060001			05-08-86			6 -	
	243	304522091024701			02-06-75			6 -	
	246	305950090521501			10-27-77				
	271	304346091130701			12-19-84		- <:	10 -	
	274	304802091122701			02-25-85			40 -	
EF-	275	304720091075201	112UPT	C 49.00	02-25-85	· -	- :	20 -	
EF-	276	304418091082101	112UPT	C 19.00	02-20-85	i -	- <:	10 -	
EF-	277B	304853091032402	12203F	P 2101.00	10-24-85	· -	-		
					NAME TAKE	DADTON			
				EV	ANGELINE	PARISH			
EV-	703	304721092162401	112CHC	т 208.00	04-16-82				
	749	304316092300701	112CHC	T 144.00	03-22-84	-	-	<	(1
			112CHC	T 144.00	03-28-85	; <b>-</b>		<	
			112CHC		05-12-86		- <:	10 -	

WELL NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) FELICIAN	BER LIU DIS SOL (UG AS	M, BOI - D: VED SOI /L (UG BE) AS	RON, I IS- F LVED E G/L (	ADMIUM POTAL RECOV- RABLE UG/L RS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
mm 00F		_								
EF- 225 EF- 241		1 <1	100	100						<1
EF- 243		<b>1</b>						8 ≺20		ND
EF- 246		1						7		<2 ND
EF- 271		<b>&lt;1</b>		100						ND 1
EF- 274		<1	•••	<100			***	***		<b>1</b>
EF- 275		<1		<100						<1
EF- 276		<1		58						<1
EF- 277B		1		8						<1
				EV	ANGELINE	PARISH				
EV- 703		1		160			).5	30		
EV- 749	5				<10	``		20	2	<1
	4								- L	
		4	100	100				**		<1
WELL NUMBE	er er/ (UC	лм, <b>С</b> НR	M, TO' - REG VED ERA /L (UC	COV- DI ABLE SOI G/L (U	BALT, TO IS- RI LVED EN UG/L (1	PPER, OTAL ECOV- RABLE UG/L S CU)	COPPER, DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOVERABLE (UG/L AS PB	e soi	S- VED
				EAST	FELICIAN	A PARIS	H			
EF- 225			<1				8		-	1
EF- 241					**	**	12		- ND	
EF- 243				w •••	·		ND		_	4
EF- 246		•• ••					ND		-	3
EF- 271			<1				1		-	<1
EF- 274 EF- 275			<b>&lt;1</b>		***		4		•	3
EF- 276			<1				2		-	2
EF- 277	3		<1 <10		1		1	•••	-	1
21 2772	_		(10		1	~ ~	2		•	3
				EVAN	GELINE PA	ARISH				
EV- 703			10		<3		<10		_	<10
EV- 749		4				1	 /10	2		
					<b></b>		m			
			<1	÷			1			<1

WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
EF- 225		, a.		<0.1				<1 
EF- 241			<0.5					
EF- 243			<0.5					
EF- 246			<0.1	 				2
EF- 271				<0.1 <0.1				3
EF- 274 EF- 275				<0.1				3
EF- 276				<0.1		•••		1
EF- 277B		11		<0.1				
				EVANGELI	NE PARISH			
EV- 703		10		<0.1		<10		3
EV- 749			<0.1				3	
EV- /49		m						
				<0.1				1
WELL NUMBER	SELE- NIUM, TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
WELL NUMBER	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL NUMBER  EF- 225	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
EF- 225	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) EAST FELIC	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
EF- 225 EF- 241 EF- 243 EF- 246	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) EAST FELIC	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
EF- 225 EF- 241 EF- 243 EF- 246 EF- 271	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) EAST FELIC	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) <10 60  120 80
EF- 225 EF- 241 EF- 243 EF- 246 EF- 271 EF- 274	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) EAST FELIC	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V) SH	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) <10 60  120 80 30
EF- 225 EF- 241 EF- 243 EF- 246 EF- 271 EF- 274	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) EAST FELIC	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V) SH	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) <10 60  120 80 30 10
EF- 225 EF- 241 EF- 243 EF- 246 EF- 271 EF- 274 EF- 275 EF- 276	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) EAST FELIC	TIUM, DIS- SOLVED (UG/L AS SR) IANA PARI:	DIUM, DIS- SOLVED (UG/L AS V) SH	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) <10 60  120 80 30 10
EF- 225 EF- 241 EF- 243 EF- 246 EF- 271 EF- 274	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) EAST FELIC	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V) SH	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) <10 60  120 80 30 10
EF- 225 EF- 241 EF- 243 EF- 246 EF- 271 EF- 274 EF- 275 EF- 276	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) EAST FELIC ND ND	TIUM, DIS- SOLVED (UG/L AS SR) IANA PARI:	DIUM, DIS- SOLVED (UG/L AS V) SH	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) <10 60  120 80 30 10
EF- 225 EF- 241 EF- 243 EF- 246 EF- 271 EF- 274 EF- 275 EF- 276 EF- 277B	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  F	DIS- SOLVED (UG/L AS AG) EAST FELIC ND ND	TIUM, DIS- SOLVED (UG/L AS SR)  IANA PARI: 15	DIUM, DIS- SOLVED (UG/L AS V) SH	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) <10 60  120 80 30 10 11 <3
EF- 225 EF- 241 EF- 243 EF- 246 EF- 271 EF- 274 EF- 275 EF- 276 EF- 277B	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  F	DIS- SOLVED (UG/L AS AG) EAST FELIC ND ND	TIUM, DIS- SOLVED (UG/L AS SR) IANA PARI:	DIUM, DIS- SOLVED (UG/L AS V) SH	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) <10 60  120 80 30 10
EF- 225 EF- 241 EF- 243 EF- 246 EF- 271 EF- 274 EF- 275 EF- 276 EF- 277B	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  F	DIS- SOLVED (UG/L AS AG) EAST FELIC ND ND	TIUM, DIS- SOLVED (UG/L AS SR)  IANA PARI: 15	DIUM, DIS- SOLVED (UG/L AS V) SH	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  <10 60 120 80 30 10 11 <3

WELL	NUMBER	STATION	NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET)	DATE RANKLIN PA	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM. DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
FR-	213	3213010	91383001	112MRVA	25 00	08-03-72				
FR-			91350401			08-03-72				
FR-			91423801			08-03-72	•••			
						GRANT PARI	SH			
G-	125	3131510	92383101	112BNTL	72.00	05-19-75		<100		
G-	203	3131290	92244401	112BNTL	43.00	05-01-75		30		
G-	385	3131050	92422001	112RRVA	113,00	11-16-76	20	10		
				112RRVA		06-24-86	**			
G-	386	3131050	92422002	112RRVA	65.00	11-16-76	50	10	<del></del>	**
G-	432	3135070	92355601	112UPTC	158.00	09-04-86	<b></b>	<10		<1
G-	436	3147480	92290001	124CCKF	370.00	05-08-84		<10		<1
G-	437	3147460	92275701	124CCKF	290.00	05-21-84		<10		<1
G-	439	3141450	92482501	124CCKF	556.00	08-08-84		40	***	<1
WELL	NUMBER	ARSENIC TOTAL	ARSENIC DIS- SOLVED	BARIUM, TOTAL RECOV- ERABLE	BARIUM, DIS- SOLVED	BERYL- LIUM, TOTAL RECOV- ERABLE	BERYL- LIUM, DIS- SOLVED	BORON, DIS- SOLVED	CADMIUM TOTAL RECOV- ERABLE	CADMIUM DIS- SOLVED
		(UG/L AS AS)	(UG/L AS AS)	(UG/L AS BA)	(UG/L AS BA)	(UG/L AS BE)	(UG/L AS BE)	(UG/L AS B)	(UG/L AS CD)	(UG/L AS CD)
			AS AS)		AS BA)		AS BE)			
FR-			AS AS)		AS BA)	AS BE)	AS BE)			
FR-	269		AS AS) 0 0		AS BA)	AS BE)	AS BE)			AS CD)
	269		AS AS)		AS BA)	AS BE)	AS BE)			AS CD)
FR-	269		AS AS) 0 0		AS BA) FR	AS BE) RANKLIN PAR	AS BE)		AS CD)	AS CD) <5 <5
FR-	269 291		AS AS) 0 0		AS BA) FR	AS BE) RANKLIN PAR	AS BE)	AS B)	AS CD)	AS CD) <5 <5 <5
FR-	269 291 125		AS AS) 0 0		AS BA) FR	AS BE) RANKLIN PAR	AS BE)	AS B) (20	AS CD)	AS CD)  <5 <5 <5 ND
FR-FR-	269 291 125 203	AS AS)	AS AS)  0 0 0	AS BA)	AS BA) FR	AS BE) RANKLIN PAR	AS BE)	AS B)	AS CD)	AS CD)  <5 <5 <5 ND ND ND
FR-FR-G-G-	269 291 125 203	AS AS)	AS AS)  0 0 0 1 <1	AS BA)	AS BA) FR	AS BE) RANKLIN PAR	AS BE)	AS B) (20 (20	AS CD)	AS CD)  <5 <5 <5 ND
FR-FR-G-G-	269 291 125 203 385	AS AS)	AS AS)  0 0 0 1 <1 <1 <1	AS BA)	AS BA)  FR	AS BE) RANKLIN PAR	AS BE)	AS B) (20 (20 740	AS CD)	AS CD)  <5 <5 <5 ND ND ND
FR- FR- G- G- G-	269 291 125 203 385 386	AS AS)	AS AS)  0 0 0 1 <1 <1	AS BA)	AS BA)  FR   G	AS BE) RANKLIN PAR	AS BE)	AS B)  <20 <20 <40	AS CD)	AS CD) <pre> &lt;5 &lt;5 &lt;5  ND ND</pre>
FR- FR- G- G- G-	269 291 125 203 385 386 432	AS AS)	0 0 0 0 1 (1 (1 3	AS BA) 2700 800 300	AS BA)  FR   G	AS BE) RANKLIN PAR	AS BE)	AS B) (20 (20 740 70	AS CD)	AS CD)  <5 <5 <5 ND ND ND ND ND ND  C1
FR- FR- G- G- G- G- G- G- G-	269 291 125 203 385 386 432 436 437	AS AS)	0 0 0 0 1 <1 <1 3 <1	AS BA) 2700 800 300	AS BA)  FR  800 38	AS BE) RANKLIN PAR	AS BE)	AS B) (20 (20 740 70	AS CD)	AS CD)  <5 <5 <5 <5 ND ND ND <1 <1 <1
FR- FR- G- G- G- G- G-	269 291 125 203 385 386 432 436 437	AS AS)	0 0 0 0 1 <1 <1 < 3 <1 <1 <1 <1	AS BA) 2700 800 300	AS BA)  FR  G  800 38 <100	AS BE) RANKLIN PAR	AS BE) RISH	AS B) (20 (20 740 70	AS CD)	AS CD)  <5 <5 <5 ND ND ND ND ND ND  C1

WELL NUMBER FR- 213 FR- 269	CHRO-MIUM, TOTAL RECOV-ERABLE (UG/L AS CR)	CHRO-MIUM, DIS-SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO) FRANKLIN  <5 <5	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER, DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
FR- 291				<5	**	0	<b>← b</b> +	<10
				GRANT F	PARISH			
G- 125 G- 203 G- 385	  40	 ND	 ND	 ND	  <2	<20 300 36	  2	18 27 ND
0 203								
G- 386	20	<b>N</b> D	ND	ND	34	ND	8	ND
G- 432		<10	** ***	***	**	4	***	<5
G- 436		10		2		1		2
G- 437		<10		2		<b>&lt;1</b>		1
G- 439		<10		3		2		1
	LITHIUM TOTAL RECOV-	LITHIUM DIS-	MERCURY TOTAL RECOV-	MERCURY DIS-	MOLYB- DENUM. TOTAL RECOV-	MOLYB- DENUM, DIS-	NICKEL. TOTAL RECOV-	NICKEL, DIS-
WELL NUMBER	TOTAL RECOV- ERABLE	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED	DENUM, TOTAL RECOV- ERABLE	DENUM, DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED
WELL NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	DENUM, TOTAL RECOV- ERABLE (UG/L	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL NUMBER	TOTAL RECOV- ERABLE	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE	DENUM, DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED
	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) FRANKLIN	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
FR- 213	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) FRANKLIN <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) FRANKLIN	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) V PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
FR- 213 FR- 269	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) FRANKLIN <0.5 <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) N PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
FR- 213 FR- 269	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) FRANKLIN <0.5 <0.5 <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) N PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
FR- 213 FR- 269 FR- 291 G- 125 G- 203	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20 10	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  FRANKLIN  <0.5 <0.5 <0.5  GRANT H	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) N PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
FR- 213 FR- 269 FR- 291 G- 125	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20 10 10	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  FRANKLIN  <0.5 <0.5 <0.5  GRANT H  0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) N PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
FR- 213 FR- 269 FR- 291 G- 125 G- 203 G- 385	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20 10 10	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  FRANKLIN  <0.5 <0.5 <0.5  GRANT H  0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) N PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  <5 <5 <5 ND
FR- 213 FR- 269 FR- 291 G- 125 G- 203 G- 385 G- 386	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20 10 10	TOTAL RECOV- ERABLE (UG/L AS HG)  <0.5 <0.5 <0.5	DIS- SOLVED (UG/L AS HG)  FRANKLIN  <0.5 <0.5  GRANT F  0.5  <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) N PARISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  <5 <5 <5  ND  ND
FR- 213 FR- 269 FR- 291 G- 125 G- 203 G- 385 G- 386 G- 432	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20 10 10	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  FRANKLIN  <0.5 <0.5 <0.5  GRANT H   0.5 <0.5 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) N PARISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  <5 <5 <5  ND ND 2
FR- 213 FR- 269 FR- 291 G- 125 G- 203 G- 385 G- 386	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20 10 10	TOTAL RECOV- ERABLE (UG/L AS HG)  <0.5 <0.5 <0.5	DIS- SOLVED (UG/L AS HG)  FRANKLIN  <0.5 <0.5  GRANT F  0.5  <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) N PARISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  <5 <5 <5  ND  ND
FR- 213 FR- 269 FR- 291 G- 125 G- 203 G- 385 G- 386 G- 432 G- 436	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20 10 10	TOTAL RECOV- ERABLE (UG/L AS HG)  <0.5 <0.5 <0.5	DIS- SOLVED (UG/L AS HG)  FRANKLIN  <0.5 <0.5 <0.5  GRANT H  0.5 <0.5 <0.1 0.2	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) N PARISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  <55 <55 <75  ND  ND  2 1

WEL	L NUMBE	SELE- N NIUM, ER TOTAL S	IUM, DIS- OLVED	SILVER, TOTAL RECOV- ERABLE	SILVER, DIS- SOLVED	STRON- TIUM, DIS- SOLVED	VANA- DIUM, DIS- SOLVED	ZINC, TOTAL RECOV- ERABLE	ZINC, DIS- SOLVED
			UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L
		AS SE) A	S SE)	AS AG)	AS AG)	AS SR)	AS V)	AS ZN)	AS ZN)
					FRANKLIN	N PARISH			
F	R- 213					910			150
	R- 269					180			90
F	R- 291					1600			110
					GRANT I	PARISH			
	G- 125				5				2
	G- 203				ND 3				2 <20
	G- 385							1700	1500
	G- 386							900	330
	G- 432		1		<1				17
	G- 436		<1		<1				<10
	G- 437		<1		<1				<10
	G- 439		<1		<1				20
						ALU			
						INU			ANTI-
			CDO	DEP	ТН	TOTA			
			LOGIC		T	RECO			
WELL NU	MBER	STATION NUMBER	UNI						
				(FE		AS A			
					IBERIA	PARISH			
I- 7	8	300033091491601	112CHC	TU 310	.00 05-13-	-82			
					IBERVILLE	E PARISH			
IB- 23	6	301533091054201	112MRV	A 220	.00 04-06-	-73	<1	00	
			112MRV	A 220	.00 09-11-	-85			
					JACKSON	PARISH			
JA- 16 JA- 17		321520092424801 322339092251501			.00 01-17- .00 09-04-			30	<1
JA- 17	5	322339092251501	1245PR	1 /5/	.00 09-04-	.65		20	<1
					JEFFERSON	PARISH			
JF- 3	1	295908090152801	112G7N0	720	.00 04-29-	82			
JF- 18:		300025090143901			.00 10-03-			30	<1
JF- 18		295926090143201			.00 09-26-			90	<1
JF- 18	5	295823090123601	112GZNO	766	.00 09-25-	86	:	20	<1

WELL	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	SOLV (UG	LIUM, TO: - REG VED ER/	TAL : COV- : ABLE : G/L	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON. DIS- SOLVED (UG/L AS B)	RECO	AL CADA  OV- D: BLE SOI /L (U)	MIUM IS- LVED G/L CD)
						IBERI/	A PARIS	н				
I-	78		19	<del></del>		350		<1	160			<1
						IBERVIL	LE PARI	SH				
												_
IB-	236		<1 40			350						2 <1
						JACKSON	PARIS	Н				
~~	167		4.					/O #				
JA~ JA-			<1 3		<	6 100		<0.5 <10				<1 1
						JEFFERS(	ON PARI:	SH				
717	21	<b>***</b> ***		***		430	**	40 E	270		<b>.</b> -	,
JF- JF-			1 <1			66		<0.5 <0.5	2/0			2 <1
JF-			1			110		<0.5				<b>&lt;1</b>
JF-	185		<1			110		<0.5				<1
ï	WELL NUMB	MI TO RE ER ER (U	TAL MI COV- DI ABLE SO	UM. T S- R LVED E G/L (	BALT, OTAL ECOV- RABLE UG/L S CO)	COBALT, DIS- SOLVED (UG/L AS CO)	COPPE TOTA RECO ERAB (UG/ AS C	L COP V- DI LE SO L (U	PER, T S- F LVED E G/L (	EAD. TOTAL RECOV- CRABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)	
						IBERI	A PARIS	H				
	I- 78		•• ••	<10	*** ***	4			<10		<10	
						IBERVIL	LE PARI	SH				
	IB- 236		<b>*</b> •			<b></b>		N			4	
				<1.0		1			1		4	
						JACKSO	N PARIS	н				
	JA- 167		64 4t-	<10		7		**	1		1	
	JA- 175		<del></del>	<10		5 JEFFERS			2		5	
	ww:						ON PART	<i>-</i> 11				
	JF- 31			(10		<3			<10		<10	
	JF- 182			<10 <10					1 2		<5 <5	
	JF- 184 JF- 185			<10 <10					<1		<b>\5</b>	
	Or- TOO								`-			

WELL	NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL. TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
					*******				
I-	78		15		0.1		<10		2
					IBERVILL	E PARISH			
IB-	236				***	· <u>-</u> _			80° 400
			14		<0.1				
					JACKSON	PARISH			
.TA	167	P+ **	9		<0.1		4		3
	175		10		0.1		<b>&lt;1</b>		<1
					JEFFERSO!	N PARISH			
TIC	31		36		**		/10		
	182		50		<0.1		<10 		<1
	184				<0.1				<1
	185	** **	<b></b>		<0.1				1
		SELE-	SELE- NIUM, DIS-	SILVER, TOTAL RECOV-	SILVER, DIS-	STRON- TIUM, DIS-	VANA- DIUM, DIS-	ZINC. TOTAL RECOV-	ZINC, DIS-
WELL	NUMBER	NIUM, TOTAL (UG/L AS SE)	SOLVED (UG/L AS SE)	ERABLE (UG/L AS AG)	SOLVED (UG/L AS AG)	SOLVED (UG/L AS SR)	SOLVED (UG/L AS V)	ERABLE (UG/L AS ZN)	SOLVED (UG/L AS ZN)
WELL	NUMBER	TOTAL (UG/L	SOLVED (UG/L	ERABLE (UG/L	SOLVED (UG/L	SOLVED (UG/L AS SR)	SOLVED (UG/L	ERABLE (UG/L	(UG/L
WELL	NUMBER	TOTAL (UG/L	SOLVED (UG/L	ERABLE (UG/L	SOLVED (UG/L AS AG)	SOLVED (UG/L AS SR)	SOLVED (UG/L	ERABLE (UG/L	(UG/L
		TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG)	SOLVED (UG/L AS SR) PARISH	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN)
1-		TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG) IBERIA I	SOLVED (UG/L AS SR) PARISH	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN)
1-	78	TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG) IBERIA I	SOLVED (UG/L AS SR) PARISH	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN)
1-	78	TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG) IBERIA I	SOLVED (UG/L AS SR) PARISH 330 E PARISH 480	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN)
I-	78 236	TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG) IBERIA I  IBERVILLE  JACKSON	SOLVED (UG/L AS SR) PARISH 330 E PARISH 480	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN) 4 20 8
I- IB-	78	TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG) IBERIA I	SOLVED (UG/L AS SR) PARISH 330 E PARISH 480	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN)
I- IB-	78 236	TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG) IBERIA I  IBERVILLE  JACKSON	SOLVED (UG/L AS SR)  PARISH  330  E PARISH  480  PARISH	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN) 4 20 8
I- IB- JA- JA-	78 236 167 175	TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG)  IBERIA I  IBERVILLE  JACKSON  <1 <1 JEFFERSON	SOLVED (UG/L AS SR)  PARISH  330 E PARISH  480  PARISH  V PARISH	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN) 4 20 8
I- IB- JA- JA-	78 236 167 175	TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG) IBERIA I  IBERVILLE  JACKSON  <1 <1 JEFFERSON	SOLVED (UG/L AS SR)  PARISH  330  E PARISH  480  PARISH	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN)  4  20 8  31 10
I- IB- JA- JA- JF- JF-	78 236 167 175	TOTAL (UG/L	SOLVED (UG/L AS SE)	ERABLE (UG/L	SOLVED (UG/L AS AG)  IBERIA I  IBERVILLE  JACKSON  <1 <1 JEFFERSON	SOLVED (UG/L AS SR) PARISH  330 E PARISH  480 PARISH  V PARISH  270	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN) 4 20 8
I- IB- JA- JA- JF- JF-	78 236 167 175	TOTAL (UG/L	SOLVED (UG/L AS SE)  <1 <1 <1 <1 <1 <1 <1	ERABLE (UG/L	SOLVED (UG/L AS AG) IBERIA I  IBERVILLE  JACKSON  <1 <1 JEFFERSON  <1	SOLVED (UG/L AS SR) PARISH  330 E PARISH  480 PARISH  V PARISH  270	SOLVED (UG/L AS V)	ERABLE (UG/L	(UG/L AS ZN)  4  20 8  31 10

696	NUMBER	STATION		GEO- LOGIC UNIT	(AST OF STREET	DATE RSON DAVIS	-	ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY. DIS- SOLVED (UG/L AS SB)
JD-	ALL DESCRIPTION OF THE PARTY OF		92391701	112CHCTU 112CHCT		08-05-81 11-04-81				
					LAI	FAYETTE PA	RISH			
LF-	585	3013580	92010201	112CHCT	580.00	04-17-82				
LF-	617	3008470	91573904	112CHCTL	930.00	05-14-82				
					L	A SALLE PA	RISH			
LA-	77	3140360	92072201	112WLLN	98.00	06-02-75		<100		
LA-	225	3133510	92090001	112PRIR	42.00	01-05-77				
LA-	252A	3145000	92171003	122MOCN	595.00	01-30-80		0		2
LA-	252C	3145000	92171001	122MOCN		01-02-80		10		2
	252D	3145000	92171004	122MOCN		02-14-80		0		2
LA-	257	3141220	92044401	112UPTC	160.00	03-01-84		<10		<1
WELL	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM. DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
WELL	NUMBER	TOTAL (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
JD-	529	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) JEFFER	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM. DIS- SOLVED (UG/L AS BE) PARISH	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
JD-		TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) JEFFER	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM. DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
JD-	529	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) JEFFER 280 140	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) RSON DAVIS	LIUM, DIS- SOLVED (UG/L AS BE) PARISH	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
JD-	529	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) JEFFER 280 140	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) RSON DAVIS	LIUM, DIS- SOLVED (UG/L AS BE) PARISH	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
JD- JD-	529 544	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) JEFFER 280 140	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) RSON DAVIS	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH  <1 <1	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
JD- JD-	529 544 585	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) JEFFER 280 140 LAI 210 320	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) RSON DAVIS	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH  <1 <1 RISH  <0.5 <0.5	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
JD- JD- LF- LF-	529 544 585	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) JEFFER 280 140 LAI 210 320	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) RSON DAVIS FAYETTE PA	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH  <1 <1 RISH  <0.5 <0.5	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
JD- JD- LF- LF-	529 544 585 617	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) JEFFER 280 140 LAI 210 320	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) RSON DAVIS FAYETTE PA	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH  <1 <1 RISH  <0.5 <0.5	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
JD- JD- LF- LF- LA-	529 544 585 617	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  JEFFER  280 140  LAR  210 320  LE	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) RSON DAVIS FAYETTE PA	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH  <1 COLUMN C	DIS- SOLVED (UG/L AS B) 30 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)  <1 <1 1
JD- JD- LF- LF- LA- LA- LA-	529 544 585 617 77 225 252A 252C	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  JEFFER  280 140  LAN  210 320  LI  9 10	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) RSON DAVIS FAYETTE PA	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH  <1 <1 RISH  <0.5 <0.5 RISH  <1 <1	DIS- SOLVED (UG/L AS B) 30 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)  <1 <1 1  ND  5 <1 <1 <1
JD- JD- LF- LF- LA- LA- LA- LA-	529 544 585 617 77 225 252A	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  JEFFER  280 140  LAI  210 320  LI  9	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) RSON DAVIS FAYETTE PA	LIUM, DIS- SOLVED (UG/L AS BE)  PARISH  <1 CO.5 CO.5  RISH  <1	DIS- SOLVED (UG/L AS B) 30 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)  <1 <1 1  ND 5 <1

WELL	NUMBER	CHRO-MIUM. TOTAL RECOV-ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO)	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER. DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
				JE	FFERSON D	AVIS PARI	SH		
	529 544	# 40 As 40	0 10		<3 50		<10 <10		<10 <10
					LAFAYETT	E PARISH			
	585		10	* *	<3	**	<10		<10
LF-	617		<10		<3		<10		<10
					LA SALL	E PARISH			
	77				***		9		ND
	225		6				20		5
	252A		0		<3		18		2
	252C 252D		0	***	<3 0		10		2
	252D 257		<10		1		1 <1		0 2
WELL 1	NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
WELL 1	NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
JD-	529	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) FFERSON DA	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
JD-		TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) FFERSON DA	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
JD-	529	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) FFERSON DA	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI	DENUM, DIS- SOLVED (UG/L AS MO) SH	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
JD-	529 544	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) FFERSON DA 0 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI	DENUM, DIS- SOLVED (UG/L AS MO) SH	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
JD- JD-	529 544 585	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  FFERSON DA  O <0.1  LAFAYETTE	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI	DENUM, DIS- SOLVED (UG/L AS MO) SH <10 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
JD- JD- LF-	529 544 585	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  FFERSON DA  CO.1  LAFAYETTE  CO.1  CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI	DENUM, DIS- SOLVED (UG/L AS MO) SH <10 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
JD- JD- LF- LF-	529 544 585 617	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  JE	DIS- SOLVED (UG/L AS HG)  FFERSON DA  CO.1  LAFAYETTE  CO.1  CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI E PARISH	DENUM, DIS- SOLVED (UG/L AS MO) SH <10 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
JD- JD- LF-	529 544 585 617	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  FFERSON DA  O <0.1  LAFAYETTE  <0.1 <0.1  LA SALLE	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI E PARISH	DENUM, DIS- SOLVED (UG/L AS MO) SH <10 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
JD- JD- LF- LF- LA- LA-	529 544 585 617	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI) 21 13	TOTAL RECOV- ERABLE (UG/L AS HG)  JE	DIS- SOLVED (UG/L AS HG)  FFERSON DA  O <0.1  LAFAYETTE  <0.1 <0.1  LA SALLE	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI E PARISH	DENUM, DIS- SOLVED (UG/L AS MO) SH <10 <10 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
JD- JD- LF- LF- LA- LA- LA-	529 544 585 617 77 225	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI) 21 13	TOTAL RECOV- ERABLE (UG/L AS HG)  JE	DIS- SOLVED (UG/L AS HG)  FFERSON DA  O <0.1  LAFAYETTE  <0.1 <0.1  LA SALLE  <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI E PARISH	DENUM, DIS- SOLVED (UG/L AS MO) SH <10 <10 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
JD- JD- LF- LF- LA- LA- LA- LA-	529 544 585 617 77 225 252A	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI) 21 13	TOTAL RECOV- ERABLE (UG/L AS HG)  JE	DIS- SOLVED (UG/L AS HG)  FFERSON DA  O <0.1  LAFAYETTE  <0.1 <0.1  LA SALLE  <0.5 0	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI E PARISH	DENUM, DIS- SOLVED (UG/L AS MO) SH <10 <10 <10 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
JD- JD- LF- LF- LA- LA- LA- LA-	529 544 585 617 77 225 252A 252C 252D	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI) 21 13	TOTAL RECOV- ERABLE (UG/L AS HG)  JE	DIS- SOLVED (UG/L AS HG)  FFERSON DA  O <0.1  LAFAYETTE <0.1 <0.1  LA SALLE <0.5 0	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) AVIS PARI E PARISH	DENUM, DIS- SOLVED (UG/L AS MO) SH <10 <10 <10 <10 <10 <10 <10	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)

	WELL	NUMBE	SEL NIU R TOT. (UG AS	E- NI M, I AL SO /L (U	ELE- : IUM, DIS- DLVED JG/L S SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVE (UG/L AS ZN	D
						JEI	FFERSON	DAVIS PAR	ISH			
	JD-	529			0			160	<b>&lt;</b> 6	** **		3
		544			<1			140	<6		<	4
							LAFAYET	TE PARISH				
	LF-	585			<1	***	**	130	<6		1	.7
		617			<b>&lt;1</b>			350	<b>&lt;6</b>			6
							LA SAL	LE PARISH				
	T.A.	77					ND					4
		225		•• ••	1	** **	ND				250	
	LA-	252A		** **	0		0		** **		2	20
	LA-	252C			1		0				2	20
	LA-	252D			0		1				22	20
	LA-	257			<1		<1				3	34
									UM- UM, AL	UM~	Ą	NTI-
						DEP'	rh	TO	TAL IN	UM, AN	TI- M	ONY,
					GEO							DIS-
		mm.	0.000.000		LOGI							OLVED
WELL	NUMBI	ER	STATION	NUMBER	UNI	T TOT.		•				(UG/L AS SB)
						(PE	J.,	no	nL) NO	AL) AS	5D) F	10 OD)
							LINCOL	N PARISH				
	136		32332509				.00 08-3			20		(1
L-	160		32295109	2382301	124SPR	T 792	.00 09-0	5-86	244 004	10		<1
							LIVINGS	TON PARIS	н			
LI-	73		30300509	0443701	12220B	R 1925	.00 09-0	7-84		10		
I.1 -	85		30153209	0430001	112SLB	R 405	.00 05-3	0-84		<10		
					112SLB		.00 08-2				<1	
					112SLB		.00 04-2			<10		
LI-			30174009				.00 03-2			<10		
	117		30255309				.00 04-0			20		
	167		30283109				.00 05-3 .00 05-2			<10 <10		
	160		JUJ/4/UY	021400T						20		
	169 185		30272409	0565801	12224B	P 2611	.()() (194∞H					
	169 185		30272409	0565801			.00 09-0 .00 12-1					<1
LI-	185		30272409 30300509		12224B	R 2611	.00 09-0 .00 12-1 .00 09-0	9-86		<10 30		<1 
LI-	185 193		30300509	0345805	12224B 12117B	R 2611 R 1701	.00 12-1 .00 09-0	9-86 7-84		<10 30		<1
LI- LI-	185			0345805 0461101	12224B 12117B 12110B	R 2611 R 1701 R 1065	.00 12-1	9-86 7-84 8-84		<10		<1 

WELL	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENI DIS- SOLVE (UG/L AS AS	REC D ERA	AL COV- BLE	BARIUM DIS- SOLVEI (UG/I AS BA	LI 1. TO REC ER.	RYL- UM. TAL COV- ABLE G/L BE)	BER' LIUI DIS- SOL' (UG.	M. BO - D VED SO /L (U	RON, IS- LVED G/L B)	CADMIU TOTAL RECOV ERABL (UG/L AS CE	CAL - E E SC	OMIUM OIS- OLVED OG/L CD)
							LINCOL	N PAR	ISH					
	136 160			1 1		<10	00 7	• •	<10	0.9		-	- -	1 <1
						I	.IVINGS	ron P	ARISH					
T T_	73		,	1 <	100	-	00		•		420			1
LI-	73 85			1			. <del></del>				<20 40		_	<1. <1
21.	00	<1		_				10					1	
				1		20							<del>-</del>	<1
LI-	86			1							520		_	<1
LI-	117			1							30	-	-	2
LI-	167			1		-	-				30	-	-	<1
LI-	169		<	1		-					<20	-	-	<1
LI-	185		<	1 <	100	2	28				30	-	_	<1
				1		<10	-		<1	0		•	-	1
	193	+			100		9				30		-	<1
	196 197			1			· <del></del>				40 <20		_	<1.
ī	WELL NUMB	MI TO RE ER ER (U	RO- CUM, DTAL CCOV- LABLE IG/L CCR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	REC ER/ (U)	TAL (	COBALT, DIS- SOLVED (UG/L AS CO)	TO RE ER.	PER, TAL COV- ABLE G/L CU)	COPPER, DIS- SOLVED (UG/L AS CU)	REC ER/ (U)	AD. FAL COV- ABLE G/L PB)	LEAD, DIS- SOLVEI (UG/L AS PB)	
							LINCOL	N PAR	ISH					
	L- 136 L- 160		ber was	<10 <10			1		 	<1 2			7 < 5	
						I	.ivings	ron P	ARISH					
	LI- 73			<10						<1			2	
	LI- 85			<10						<1			1	
			<1						2			2		
				<1						1			<1	
	LI- 86			<10						<1			3	
	LI- 117		ar t-	10						<1			1	
	LI- 167			<10						<1			1	
	LI- 169			10 <10						16		•	2	
	LI- 185			<10 <10						3 <1			1 <b>&lt;</b> 5	
	LI- 193			<10						1			5	
	LI- 196			<10						5			7	
	LI- 197			10						7			3	
										•			•	

WELL	NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG) LINCOLN	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
	126		10		<0.1		<1		•
	136 160		10		<0.1				1 2
					LIVINGST	ON PARISH			
LI-	73				<0.1		***		
LI-	85				<0.1		<b>***</b> •**		
				<0.1				2	
			<b></b>		<0.1	<b></b>			<1
LI-					0.4				
	117				<0.1				**
	167 169				<0.1 <0.1				
	185				<0.1				
LI-	100								<1
ĭ.ĭ-	193				<0.1	wire den		te m	~
	196				<0.1				
LI-	197				<0.1				
WELL	NUMBER	SELE- NIUM, TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER. TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC. DIS- SOLVED (UG/L AS ZN)
WELL	NUMBER	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	NUMBER	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
L-		NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG) LINCOLN	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
L-	136	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN <1	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
L- L-	136 160	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN <1 <1	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
L-	136	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN <1	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
L- L-	136 160	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN (1 <1	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN) 50 3
L- L-	136 160	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN (1 (1 LIVINGST	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 50 3
L- L- LI-	136 160 73 85	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN  <1 <1 LIVINGST  <1 2	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 50 3
L- L:- L:-	136 160 73 85 86 117	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN  (1 (1 LIVINGST  (1 2 (1 1 2	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  50 3  11 7 <10 51 <3
L- L:- L:- L:-	136 160 73 85 86 117 167	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN  <1 <1 1 2 5	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  50 3  11 7 <10 51 <3 220
L- L:- L:- L:- L:-	136 160 73 85 86 117 167 169	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN  <1 LIVINGST  <1 2 <1 1 2 5 <1	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  50 3  11 7 <10 51 <3 220 9
L- L:- L:- L:- L:-	136 160 73 85 86 117 167	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN  <1 LIVINGST  <1 2 <1 1 2 5 <1 <1	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  50 3  11 7 (10 51 (3 220 9 4
L- LI- LI- LI- LI- LI-	136 160 73 85 86 117 167 169 185	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN  <1 <1 1 2 <1 1 2 5 <1 <1 3	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  50 3  11 7 (10 51 (3 220 9 4 (10
L- L:- L:- L:- L:- L:-	136 160 73 85 86 117 167 169 185	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN  <1 <1 1 2 <1 1 2 5 <1 <1 3 <1	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  50 3  11 7 (10 51 (3 220 9 4 (10 (3
L- LI- LI- LI- LI- LI-	136 160 73 85 86 117 167 169 185	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) LINCOLN  <1 <1 1 2 <1 1 2 5 <1 <1 3	TIUM, DIS- SOLVED (UG/L AS SR) FARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)  50 3  11 7 (10 51 (3 220 9 4 (10

WELL	NUMBER	STATION	I NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET)	DATE	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
					Ph.	ADISON PAF	CISH			
MA-	20	3223570	91110601	112MRVA	130.00	09-04-86		<10		<1
MA-	53	3226070	91150901	112MRVA		01-10-72	**			
					MO:	REHOUSE PA	RISH			
MO-	65		91543801			08-29-84		20		<1
MO-	358A		91523601			01-20-72 06-21-72				
MO-	309	3234360	31314001	11ZPIKVA	87.00	00-21-/2	<b></b>			
					NAT	CHITOCHES	PARISH			
NA-	399	3135030	92585601	112RRVA	73.00	11-22-76	10	10		<b>*</b>
NA-			92581601			11-22-76	30	20		
NA-	497	3147030	93173301	124WLCX	230.00	09-26-83				<1
NA-	499	3152080	93192801	124WLCX	127.00	10-03-83		10		<1
NA-	500	3149050	93171301	124WLCX	107.00	10-04-83		<100		<1
WELL	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM. TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
WELL	NUMBER	TOTAL (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
		TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
WELL MA- MA-	NUMBER 20 53	TOTAL (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM. TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
MA-	20	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) MA 450	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
MA-	20	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) MA 450	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
MA- MA- MO-	20 53	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) MA 450	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
MA - MA - MO - MO -	20 53 65 358A	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) MA 450 	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR	LIUM, DIS- SOLVED (UG/L AS BE) LISH 0.9	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
MA- MA- MO-	20 53 65 358A	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA) MA 450 	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR	LIUM, DIS- SOLVED (UG/L AS BE) LISH 0.9	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
MA - MA - MO - MO -	20 53 65 358A	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  MA  450  MOI	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR	LIUM, DIS- SOLVED (UG/L AS BE) LISH  0.9 RISH  <10	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
MA MA MO MO MO	20 53 65 358A 359	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS) 18 0	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  MA  450  MOI	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR REHOUSE PA	LIUM, DIS- SOLVED (UG/L AS BE) LISH  0.9 RISH  <10	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
MA - MA - MO - MO -	20 53 65 358A 359	TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)  MA  450  MOI	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR REHOUSE PA	LIUM, DIS- SOLVED (UG/L AS BE) LISH  0.9 RISH  <10	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  1 <10 <5
-AM AM OM OM	20 53 65 358A 359	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS) 18 0	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  M/  450 MOI  <100 NATC	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR REHOUSE PA	LIUM, DIS- SOLVED (UG/L AS BE)  LISH  0.9 RISH  <10 PARISH	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  1 <10 <5
-AM AM OM OM AN	20 53 65 358A 359 399 434 497	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS) 18 0	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  M/  450 MOR  <100 NATO	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR REHOUSE PA	LIUM, DIS- SOLVED (UG/L AS BE)  LISH  0.9 RISH  <10 PARISH	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  1 <10 <5
MA- MO- MO- MO- MO- NA- NA-	20 53 65 358A 359 399 434 497 499	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS) 18 0	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  M/  450 MOI  <100 NATC 46	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) ADISON PAR REHOUSE PA	LIUM, DIS- SOLVED (UG/L AS BE)  LISH  0.9 RISH  <10 PARISH  <0.5	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  1 <10 <5  ND ND ND <1

WELL NUMBER	CHRO- MIUM, TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT. DIS- SOLVED (UG/L AS CO) MADISON	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER, DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
MA- 20		<10				3		<5
MA- 53		 (10				420		5
				MOREHOUS	E PARISH			
MO- 65		10		3		2		6
MO- 358A						400		15
MO- 359				<5		15		<10
				NATCHITOC	HES PARIS	н		
NA- 399	20	4	<2	ND	3	4	<2	ND
NA- 434	₹20	3	ND	ND	₹2	ND	⟨2	ND
NA- 497		<10		<1		<1		2
NA- 499		<10		2		<1		3
NA- 500		<10		2		1		4
WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
WELL NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
MA- 20	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) MADISON	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) MADISON	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
MA- 20	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) MADISON	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
MA- 20	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) MADISON (0.1 (0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
MA- 20 MA- 53	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) MADISON  <0.1 <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
MA- 20 MA- 53 MO- 65	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) MADISON (0.1 (0.5) MOREHOUS	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI) 2 90
MA- 20 MA- 53 MO- 65 MO- 358A	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) MADISON (0.1 (0.5) MOREHOUS 0.2 (0.5)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH E PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI) 2 90
MA- 20 MA- 53 MO- 65 MO- 358A	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  MADISON  <0.1 <0.5  MOREHOUS  0.2 <0.5 <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH E PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI) 2 90
MA- 20 MA- 53 MO- 65 MO- 358A MO- 359	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  MADISON  <0.1 <0.5  MOREHOUS  0.2 <0.5 <0.5  NATCHITOC	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH E PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) 2 90 2 50 20
MA- 20 MA- 53 MO- 65 MO- 358A MO- 359	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  MADISON  <0.1 <0.5  MOREHOUS  0.2 <0.5 <0.5  NATCHITOC <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH E PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) 2 90 2 50 20
MA- 20 MA- 53 MO- 65 MO- 358A MO- 359 NA- 399 NA- 434	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)  10 10 20 <10	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  MADISON  <0.1 <0.5  MOREHOUS  0.2 <0.5 <0.5  NATCHITOC  <0.5 <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)  PARISH  E PARISH	DENUM. DIS- SOLVED (UG/L AS MO)  <	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS-SOLVED (UG/L AS NI)  2 90  2 50 20

,	Well )	NUMBEI	SELE- NIUM, R TOTAL S (UG/L (	SELE- ( NIUM, DIS- SOLVED (UG/L AS SE)	RECOV- ERABLE S (UG/L ( AS AG) A	LVER, DIS- OLVED S UG/L (	TIUM, DIS- COLVED UG/L S SR)	DIUM, DIS- SOLVED (UG/L	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
			•							
	MA-	20		<1		<1			•• ••	. 9
	MA-	53				,	2200			330
					MO	REHOUSE P	ARISH			
	MO-	65	<b>~</b> ~	<1		<1				70
	MO-	358A	<b>**</b> ***				200			710
	MO-	359	<b>**</b>				1400			220
					NAT	CHITOCHES	PARISH			
	NA-	399							320	260
	NA-	434	<b></b>		<b>**</b> **		**		200	190
	NA-	497		<1		<1				4
	NA-			<1		<1				3
	NA-	500		<1		<1				150
				<b>G</b> EO-	DEPTH - OF		ALUM- INUM, TOTAL	ALUM- INUM.	ANTI-	
				LOGIC			RECOV ERABL		MONY, D TOTAL	DIS- SOLVED
WELL	NUMBE	ER	STATION NUMBER	UNIT		DATE	(UG/L		(UG/L	
					(FEET)		AS AL			
					0	RLEANS PA	RISH			
OR-	67		295737090051201	112GZN0	811.00	04-29-82			_	
OR-	125		300024089561701	112GZN0		04-29-82	***			
OR-	195		300054090012601	112GZN0		04-29-82				
				112GZNC	658.00	04-30-86	** •	- <10	-	
					POIN	TE COUPEE	PARISH			
PC-	243		303305091261501	112MRVA	165.00	08-22-80		- (	) -	- 0
					R	APIDES PA	RISH	·		v
<b>1</b> 0	708		310507092235001	122556	. AER 00	08-02-84		,	`	
	754		311728092270901			08-02-84		14.		· <1 · 1
	758		310043092173502			07-27-84				. (1
			312526092104602	112PRIE		03-09-77				
R-	783									
	783 839		311749092300002			08-24-84		- 10	)	- <1
R- R-	839 926		3117 <b>4</b> 9092300002 310627092361002	122CRNE 121BLCK	820.00 344.00	08-02-84				
R- R-	839		311749092300002	122CRNE 121BLCK	820.00 344.00				)	- <1

OR- OR-	NUMBER 67 125 195	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)		REC ERA (UG A) AS ORLEANS	M, BE AL LI OV- DI BLE SO /L (U BE) AS	S- LVED IG/L	BORON, DIS- SOLVED (UG/L AS B) 430 740 600	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)	
01/-	193		<1	100	10						<1	
			<b>\1</b>	100			PEE PARI				ν,	
PC-	243		5		30	00		<1	40		<1	
						RAPIDES	PARISH					
	708		1			.4		<1			<1	
	754		1			LO		<0.5			<1	
	758 783	1	2 1	1000		91 		<0.5		7	<1 7	
	839	±	1	1000		50		1				
	926		1		12			<1				
R-	933		1			3		<1			<1	
1	WELL NUME	MI TO RE SER ER (U	G/L (U	JM, TO S- RE LVED ER G/L (U	cov-	COBALT, DIS- SOLVED (UG/L AS CO)	COPPER. TOTAL RECOV- ERABLE (UG/L AS CU)	COPPE DIS- SOLV (UG/	CR. TO RE VED ER L (U	COV- ABLE S G/L (	EAD, DIS- OLVED UG/L S PB)	
						ORLEANS	PARISH					
	OR- 67					<3			10		<10	
	OR- 125					<b>&lt;3</b>			10		<10	
	OR- 195			 <1		<3 			10 1		<10 2	
					P01	NTE COU	PEE PARI	SH				
	PC- 243			0		<3		•	0		o	
						RAPIDES	PARISH					
	R- 708		** **-	10		<1			<1	<del>-</del> -	4	
	R- 754			10		<1			2		3	
	R- 758			<10		1			6		5	
	R- 783		20 NI		D	ND (1	3	3	2 N	D .	ND	
	R- 839 R- 926			<10 <10		<1 2			7 5		9 7	
	R- 933			<10		2	***		3		3	
	, , , ,								-		~	

					MOLYB-			
	LITHIUM	* *****	MERCURY		DENUM,	MOLYB-	NICKEL,	
	TOTAL	LITHIUM	TOTAL	MERCURY	TOTAL	DENUM,	TOTAL	NICKEL,
WELL NUMBER	RECOV~ ERABLE	DIS- SOLVED	RECOV-	DIS-	RECOV-	DIS-	RECOV-	DIS-
MELL NUMBER	(UG/L	(UG/L	ERABLE (UG/L	SOLVED (UG/L	ERABLE (UG/L	SOLVED (UG/L	ERABLE (UG/L	SOLVED
	AS LI)	AS LI)	AS HG)	AS HG)	AS MO)	AS MO)	AS NI)	(UG/L AS NI)
			,	,	,	1,0 1,0,	,	110 NL)
				ORLEANS	PARISH			
OR- 67		<4	ter tin			<10		** ***
OR- 125		47				<10		
OR- 195		9				<10		
				<0.1				<1
			F	OINTE COU	PEE PARIS	ł		
PC- 243		<4	0.1	0	* *	<10		1
				RAPIDES	PARISH			
R- 708		8		0.1	***	3	***	<1
R- 754		10		<0.1		1		2
R- 758		18	 	<0.1		7		<1
R- 783 R- 839	60	60 36	<0.5	<0.5 0.4	2	2	ND	ND
R- 926		16		<0.1		3 2		1 <1
R- 933		20		<0.1		2	***	<1
WELL NUMBER	SELE- NIUM. TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER. TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC. TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
				ORLEANS	PARISH			
OR- 67		<1			50	7		7
OR- 125	÷	<1			210	<6		11
OR- 195		<1			56	<6		17
					50			
	tr ==	<1		<1	**			30
	<del></del>	<1	 P	<1 OINTE COUF	en 40			30
PC- 243		<1 0	 P		en 40			10
PC- 243			 P	OINTE COUF	PEE PARISE			
PC- 243			 P	OINTE COUF	PEE PARISE			10
		0		OINTE COUR O RAPIDES	PEE PARISE			
R- 708		0 <1	P	OINTE COUR  0  RAPIDES	PEE PARISE			10
R- 708 R- 754	   <1	0 <1 <1	   -2	OINTE COUR  0  RAPIDES  1 <1	PEE PARISE		   350	10 5 <3
R- 708 R- 754 R- 758	 <1	0 <1 <1 <1	  	OINTE COUF  0  RAPIDES  1 <1 <1	PEE PARISE		350	10 5 <3 39
R- 708 R- 754 R- 758 R- 783	 <1	0 <1 <1 <1 <1 <1	  	OINTE COUF  0  RAPIDES  1  <1  <1  ND	PEE PARISE		350	10 5 <3 39 320
R- 708 R- 754 R- 758 R- 783 R- 839	 <1	0 <1 <1 <1 <1 <1 <1 <1	  	OINTE COUF  0  RAPIDES  1  <1  <1  ND  <1	PEE PARISE		  350 	10 5 <3 39 320 <3

WELL NUMBER	STATION	NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET)	DATE	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM. DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
				R.	APIDES PAR	ISH			
R- 951	3114110	92241401			01-04-77	10	<100		
			112RRVA		06-25-86				
R- 976		92311201			06-23-75		<100	***	***
R- 990	3113520	92293202			12-15-75		10		
			112RRVA		07-12-76		90		
R- 992		92294002			08-10-72				
R-1000		92343301			07-30-84		<10 <10		<1 <1
R-1006		92194401			07-25-84				
R-1098		92204803			07-25-84		<10		<1
R-1112		92151601			08-13-84	***	50		<1 <1
R-1127		92295701			07-31-84 08-28-84		<10 30		<1 <1
R-1193		92490003			08-24-84		40		<1
R-1202		92271203							
R-1210		92364304			09-07-86		<10		<b>&lt;1</b>
R-1224		92245801			08-17-84	***	40		<1 <1
R-1253	3103360	92303905	121BLCK	434.00	08-14-84		20		7.1
WELL NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM. DIS- SOLVED (UG/L AS BA)	BERYL- LIUM. TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
				R	APIDES PAR	ISH			
R- 951	2	2	1000			**	160	ND	ND
			1200	1200					
R- 976		4					40		<b>N</b> D
R- 990		1					120		<b>N</b> D
		1					130		ND
R- 992		0							<5
R-1000		1	<b></b>	13		<1			<1.
R-1006		1		6		<1			<1
R-1098		1		59		1			2
R-1112	w +-	<1		17		<1			<1
R-1127		1		76		<b>&lt;1</b>			1
R-1193	par par	30		<100		<10			1
R-1202		<1		6		<0.5			<1
R-1210		<1		9		<0.5			<1
R-1224	***	<1		4		<1		• •	<1
R-1253		1		93		<1			<1

WELL NUMBER	CHRO- MIUM, TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO) RAPIDES	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER, DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
R- 951	₹20	7	<2	<2	110	ND	4	4
R- 976						ND		₹2
R- 990			•••			ND		4
				• •-		12		ND
R- 992				<5		0		<10
R-1000		<10		2		3	***	<1
R-1006	***	<10		3		1		5
R-1098		<10		4		4		3
R-1112	~-	10	***	3		<1		1
R-1127		<10		3	<b></b>	3		2
R-1193		<10		1	***	<b>&lt;1</b>		3
R-1202		<10		<1		3		3
R-1210		<10				2		<5
R-1224		<10		2		<1		1
R-1253		<10		1		<1		1
WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM. DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
WELL NUMBER	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM. DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
R- 951	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM. DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
R- 951 R- 976	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
R- 951	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM. DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
R- 951 R- 976 R- 990	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND
R- 951 R- 976 R- 990 R- 992	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES <0.5	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND
R- 951 R- 976 R- 990 R- 992 R-1000	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES <0.5  <0.5 <0.5 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  ND  <5 <1
R- 951 R- 976 R- 990 R- 992 R-1000 R-1006	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS-SOLVED (UG/L AS HG) RAPIDES <0.5 <0.5 <0.5 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  ND  <5 <1 <1
R- 951 R- 976 R- 990 R- 992 R-1000 R-1006 R-1098	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES <0.5 <0.5 <0.5 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  ND  <5 <1 <1 1
R- 951 R- 976 R- 990 R- 992 R-1000 R-1006 R-1098 R-1112	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20  10 10 12 29	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES <0.5 <0.5 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND  <5 <1 <1
R- 951 R- 976 R- 990 R- 992 R-1000 R-1006 R-1098 R-1112 R-1127	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20  10 10 12 29 10	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES <0.5 <0.5 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)  ND	DIS- SOLVED (UG/L AS NI) ND <5 <1 <1 1 <1 9
R- 951 R- 976 R- 990 R- 992 R-1000 R-1006 R-1112 R-1127 R-1193	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI) 20  10 10 12 29 10 14 <10	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES <0.5 <0.5 <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND <5 <1 <1 1 <1 9 <1
R- 951 R- 976 R- 990 R- 992 R-1000 R-1006 R-1112 R-1127 R-1193 R-1202	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)  20 10 10 12 29 10 14 <10 15	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)  ND	DIS- SOLVED (UG/L AS NI) ND  <5 <1 <1 9 <1 <1
R- 951 R- 976 R- 990 R- 992 R-1000 R-1006 R-1112 R-1127 R-1193 R-1202 R-1210	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)  20 10 10 12 29 10 14 <10 15	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  RAPIDES  <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)  ND	DIS- SOLVED (UG/L AS NI) ND  <5 <1 <1 1 <1 9 <1 <1
R- 951 R- 976 R- 990 R- 992 R-1000 R-1006 R-1112 R-1127 R-1193 R-1202	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)  20 10 10 12 29 10 14 <10 15	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) RAPIDES <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)  ND	DIS- SOLVED (UG/L AS NI) ND  <5 <1 <1 9 <1 <1

	WELL NUMBI	SELE- NI NIUM, E ER TOTAL SC (UG/L (U	UM,	RECOV- ERABLE S (UG/L (	LVER, DIS- OLVED UG/L S AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
				R	APIDES 1	PARISH			
	R- 951	air ein		<b></b>	** **			100	70
		+-							
	R- 976			***	ND				280
	R- 990	<del>* -</del>			ND				1600
					ND				1400
	R- 992	<b>**</b> ***			***	810		• •	150
	R-1000	<b></b>	<1		<1				46 <3
	R-1006		<1 <1		<1 2				22
	R-1098		<1		<1				3
	R-1112 R-1127		<1		1	***			43
	R-1193		<b>&lt;1</b>	···	<1	-			10
	R-1202	apa par	<1		<1		***		9
	R-1210		<1		<1				<3
	R-1224	<b></b>	<1		<1				7
	R-1253		<1		<1				41
WELL	NUMBER	STATION NUMBER	GEO- LOGIO UNIT	WELL, TOTAL (FEET)	DATE	AS A	AL INUI DV- DI: BLE SOL' /L (UG	M, ANT S- MON VED TOT /L (UG	Y, DIS- TAL SOLVED
RR-	274	321010093143901	124WLC	x 206.00	07-02-	80		10	0
				I	RICHLAND	PARISH			
		000000000000000000000000000000000000000	* * ^		06.00	73			
	114	322636091295702			0 06-22-			<10	<1
RI-	126	323308091294801	124CCK	F 426.00	09-04-	00		110	\\
					SABINE	PARISH			
SA-	419	313906093390301	124WLC	x 323.00	08-24-	84		50	<1
	454	314916093285101	124WLC	X 287.00	08-28-	84		60	<1
SA-	460	312933093273602	124SPR	T 145.0	0 08-28-	84		20	<1
SA-	467	314651093420002	124WLC	X 280.0	0 08-23-	84		60	<1
				S'	r HELENA	PARISH			
SH-	16	304313090355401	112UPT	C 165.0	0 03-20-	84		<10	
SH-	18	304514090362201			0 03-22-			<10	
SH-	21	304959090413201	12228B	R 1608.0	0 03-21-	84		<10	

WELL	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	BERY LIUM DIS- SOLV (UG/ AS B	, BO D ED SO L (U	RON. IS- LVED G/L B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
					REI	RIVER PA	ARISH				
RR-	274		1		80	***	<1				1
					RI	CHLAND PA	ARISH				
RI-	114		0				,				<5
RI-	126	** **	<1		57		<0	.5			<1
					S	ABINE PAR	RISH				
SA-			<1		45		<0	. 5			<1
SA- SA-		***	1		30		<0				<1
SA-			<1 <1		230		<0	. 5			<1
Sn	407		/1		17	*-	<1				₹1
					ST	HELENA PA	RISH				
SH-	16		1						<20	W- 4m	<1
SH-	18		<1						180		<1
SH-	21		<1						150		<1
g, y		CHI MIU TOI REC	м, сн	M. TO	COV- DI	ALT, TO S- RE	PER, TAL (	COPPER, DIS-	LEAD TOTA RECO	L LEA	(\$-
**	ELL NUMBE	r era (UC		S/L (ប	G/L (U	G/L (U	ABLE G/L CU)	SOLVED (UG/L AS CU)	ERAB (UG/ AS P	LE SOI	F/L PB)
<b>74</b> .	ELL NUMBE	r era (UC	G/L (UC	S/L (ប	G/L (U CO) AS	G/L (U	G/L CU)	(UG/L	(UG/	LE SOI	G/L
e.	ELL NUMBE	r era (UC	G/L (UC	S/L (ប	G/L (U CO) AS	G/L (U	G/L CU)	(UG/L	(UG/	LE SOI	G/L
er:		r era (UC	G/L (UC CR) AS	G/L (U CR) AS	G/L (U CO) AS RED	G/L (U CO) AS RIVER PA	G/L CU) RISH	(UG/L AS CU)	(UG/	LE SOI	S/L PB)
er:		r era (UC	G/L (UC CR) AS	G/L (U CR) AS	G/L (U CO) AS RED	G/L (UCCO) AS RIVER PAI	G/L CU) RISH	(UG/L AS CU)	(UG/	LE SOI	G/L PB) 2
71	RR- 274	r era (UC	G/L (UC CR) AS	S/L (UCR) AS	G/L (U CO) AS RED	G/L (UCCO) AS RIVER PAI   CHLAND PAI	G/L CU) RISH	(UG/L AS CU)	(UG/	LE SOI	S/L PB)
71	RR- 274	r era (UC	G/L (UC CR) AS	S/L (UCR) AS	G/L (UCCO) AS RED	G/L (UCCO) AS RIVER PAI   CHLAND PAI   C5	G/L CU) RISH RISH	(UG/L AS CU) 0	(UG/	LE SOI	2 <10
71	RR- 274	r era (UC	G/L (UC CR) AS	S/L (UCR) AS	G/L (UCCO) AS RED	G/L (UCCO) AS RIVER PAI    CHLAND PAI   C5   ABINE PAR:	G/L CU) RISH RISH	(UG/L AS CU) 0	(UG/	LE SOI	2 <10 <5
71	RR- 274 RI- 114 RI- 126	r era (UC	G/L (UC CR) AS	5/L (UCR) AS	G/L (UCCO) AS RED	G/L (UCCO) AS RIVER PAI   CHLAND PAI   C5	G/L CU) RISH RISH	(UG/L AS CU) 0	(UG/	LE SOI	2 <10 <5
77:	RR- 274 RI- 114 RI- 126	r era (UC	G/L (UC CR) AS	5/L (UCR) AS  0  <10	G/L (UCCO) AS RED	G/L (UCCO) AS RIVER PAI    CHLAND PAI    C5   ABINE PAR:       C1	G/L CU) RISH RISH	(UG/L AS CU) 0 5 3	(UG/	LE SOI	2 <10 <5
71	RR- 274 RI- 114 RI- 126 SA- 419 SA- 454	r era (UC	G/L (UC CR) AS	0 CR) AS  0 <10 <10	G/L (UCCO) AS RED	G/L (UCCO) AS RIVER PAI  <3 CHLAND PAI  <5 ABINE PAR:  <1 <1	G/L CU) RISH RISH	(UG/L AS CU) 0 5 3	(UG/	LE SOI	2 <10 <5
77:	RR- 274 RI- 114 RI- 126 SA- 419 SA- 454 SA- 460	r era (UC	G/L (UC CR) AS	6/L (UCR) AS  0  <10 <10 <10 <10	G/L (UCCO) AS  RED  RICCO  Si	G/L (UCCO) AS RIVER PAI     CHLAND PAI      CHLAND PAI     CHLAND PAI     CHLAND PAI     CHLAND PAI     CHLAND PAI      CHLAND PAI      CHLAND PAI      CHLAND PAI      CHLAND PAI      CHLAND PAI      CHLAND PAI      CHLAND PAI      CHLAND PAI      CHLAND PAI      CHLAND PAI      CHLAND PAI       CHLAND PAI       CHLAND PAI       CHLAND PAI        CHLAND PAI        CHLAND PAI        CHLAND PAI         CHLAND PAI	G/L CU) RISH RISH ISH	(UG/L AS CU) 0 5 3 (1 1 2	(UG/	LE SOI	2 <10 <5
77:	RR- 274  RI- 114  RI- 126  SA- 419  SA- 454  SA- 460  SA- 467	r era (UC	G/L (UCCR) AS	6/L (UCR) AS  0 (10  -(10 -(10 -(10 -(10 -(10 -	G/L (UCCO) AS  RED  RICCO  Si	G/L (UCCO) AS RIVER PAI    CHLAND PAI   CHLAND PAR   CHLA	G/L CU) RISH RISH ISH	(UG/L AS CU) 6 5 3 (1 1 2 2	(UG/	LE SOI	2 <10 <5 <5 <8 <8 <8 <8 <8 <8 <8 <8 <8 <8 <8 <8 <8
77:	RR- 274 RI- 114 RI- 126 SA- 419 SA- 454 SA- 460 SA- 467	r era (UC	G/L (UCCR) AS	6/L (UCR) AS  0  <10 <10 <10 <10 <10 <10 <10 <10	G/L (UCCO) AS  RED  RICCO  Si	G/L (UCCO) AS RIVER PAI    CHLAND PAI   CHLAND PAR   CHLA	G/L CU) RISH RISH ISH	(UG/L AS CU) 6 5 3 (1 1 2 2	(UG/	LE SOI	3/L PB) 2 <10 <5 7 2 8 8
71	RR- 274  RI- 114  RI- 126  SA- 419  SA- 454  SA- 460  SA- 467	r era (UC	G/L (UCCR) AS	6/L (UCR) AS  0 (10  -(10 -(10 -(10 -(10 -(10 -	G/L (UCCO) AS  RED  RICCO  Si	G/L (UCCO) AS RIVER PAI    CHLAND PAI   CHLAND PAR   CHLA	G/L CU) RISH RISH ISH	(UG/L AS CU) 6 5 3 (1 1 2 2	(UG/	LE SOI	2 <10 <5 <5 <8 <8 <8 <8 <8 <8 <8 <8 <8 <8 <8 <8 <8

WELL	NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG) RED RIVER	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) R PARISH	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
RR~	274		10		0.1	***	<10		1
					RICHLANI	D PARISH			
RI-	114		50		<0.5				15
RI-		** ***			<0.1				2
					SABINE	PARISH			
-42	419		13	***	0.1	<del></del>	<1		1
	454		14		<0.1		<1		<1
	460		<4		<0.1		<1		4
SA-	467		9		<0.1		<1		1
					ST HELEN	A PARISH			
SH-	16				<0.1				
SH-	18			***	<0.1				
SH-	21				<0.1				to
WELL 1	<b>YUMBE</b> R	SELE- NIUM, TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER. TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC. DIS- SOLVED (UG/L AS ZN)
WELL 1	number	NIUM. TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL 1		NIUM. TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
		NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG) RED RIVE	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
RR-	274	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG) RED RIVE	TIUM, DIS- SOLVED (UG/L AS SR) R PARISH D PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
RR- RI-	274	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG) RED RIVE	TIUM, DIS- SOLVED (UG/L AS SR) R PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
RR-	274	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)  RED RIVE  0  RICHLAN	TIUM, DIS- SOLVED (UG/L AS SR) R PARISH D PARISH 6200	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN) 270
RR- RI- RI-	274 114 126	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)  0	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)  RED RIVE  0  RICHLAN	TIUM, DIS- SOLVED (UG/L AS SR) R PARISH D PARISH 6200	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 270
RR- RI- RI-	274 114 126 419	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)  0	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)  RED RIVE  0  RICHLANI  <1  SABINE	TIUM, DIS- SOLVED (UG/L AS SR) R PARISH D PARISH 6200	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN) 270 120 12
RI- RI- SA- SA-	274 114 126 419 454	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)  0	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)  RED RIVE  0  RICHLAN  <1  SABINE	TIUM, DIS- SOLVED (UG/L AS SR) R PARISH D PARISH 6200	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 270 120 12
RI- RI- SA- SA- SA-	274 114 126 419 454 460	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)  0	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)  RED RIVE  0  RICHLANI  <1  SABINE	TIUM, DIS- SOLVED (UG/L AS SR) R PARISH D PARISH 6200	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 270 120 12
RI- RI- SA- SA- SA-	274 114 126 419 454	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)  0	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)  RED RIVE  0  RICHLAN  <1  SABINE  <1 <1 <1	TIUM, DIS- SOLVED (UG/L AS SR)  R PARISH  D PARISH 6200 PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 270 120 12 150 30 220
RR- RI- RI- SA- SA- SA-	274 114 126 419 454 460 467	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)  0	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)  RED RIVE  0  RICHLAN  <1  SABINE  <1 <1 <1 <1 <1 <1 <1 <1	TIUM, DIS- SOLVED (UG/L AS SR)  R PARISH  D PARISH 6200 PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 270 120 12 150 30 220 17
RR- RI- RI- SA- SA- SA- SA-	274 114 126 419 454 460 467	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)  0	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)  RED RIVE  0  RICHLAN  <1  SABINE  <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	TIUM, DIS- SOLVED (UG/L AS SR)  R PARISH  D PARISH 6200 PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 270 120 12 150 30 220 17
RR- RI- RI- SA- SA- SA-	274 114 126 419 454 460 467	NIUM. TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)  0	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)  RED RIVE  0  RICHLAN  <1  SABINE  <1 <1 <1 <1 <1 <1 <1 <1	TIUM, DIS- SOLVED (UG/L AS SR)  R PARISH  D PARISH 6200 PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 270 120 12 150 30 220 17

		3 N.	GEO-	DEPTH OF WELL,		ALUM- INUM, TOTAL RECOV- ERABLE	ALUM- INUM, DIS- SOLVED	ANTI- MONY,	ANTI- MONY, DIS-
WELL NUMBER	STATION N	TUMBER	UNIT	TOTAL (FEET)	DATE	(UG/L AS AL)	(UG/L AS AL)	TOTAL (UG/L AS SB)	SOLVED (UG/L AS SB)
				ST	HELENA PA	RISH			
SH- 34B	304129090	402002	12224DD	1805 00	03-22-84		<10		
SH- 37	304931090				07-02-75		10		
SH- 44	304237090				03-20-84		10		
SH- 47	304607090	414201	112UPTC	110.00	05-21-84		<10		
SH- 55	304530090	500201	112UPTC	180.00	12-11-86		<10		
SH- 64	304028090	521501	12224BR	1824.00	09-07-84		<10		
SH- 66	305254090	475603	122CTHL	2000.00	03-21-84		10		
				ST JOHN	THE BAPTI	ST PARISH			
SJB- 165	301247090	245901	120CVGN	3000.00	03-19-75		60		
			120CVGN	3000.00	06-30-75				
				ST	LANDRY PA	RISH			
SL- 179	304116092	2083601	112CHCT	94.00	05-13-82		<10		
SL- 188	303220092				10-16-80				
SL- 257	303215092				07-11-84			<1	
			BARTUM.		BERYL- LIUM.	BERYL-		CADMILIM	
	,	ARSENIC	BARIUM, TOTAL	BARIUM,	LIUM,	BERYL- LIUM.	BORON.	CADMIUM	CADMIUM
	ARSENIC	ARSENIC DIS-	BARIUM, TOTAL RECOV-	BARIUM, DIS-		BERYL- LIUM, DIS-	BORON, DIS-	CADMIUM TOTAL RECOV-	CADMIUM DIS-
WELL NUMBER			TOTAL		LIUM, TOTAL	LIUM,		TOTAL	DIS-
WELL NUMBER	ARSENIC	DIS-	TOTAL RECOV-	DIS-	LIUM, TOTAL RECOV-	LIUM, DIS-	DIS-	TOTAL RECOV-	
WELL NUMBER	ARSENIC TOTAL	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED	LIUM, TOTAL RECOV- ERABLE	LIUM, DIS- SOLVED	DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED
WELL NUMBER	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
SH- 34B	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
SH- 34B	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS CD)
SH- 34B SH- 37	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SH- 34B SH- 37 SH- 44	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L AS B)	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SH- 34B SH- 37 SH- 44 SH- 47	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ST	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L AS B) 360 <20 180 <20	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ST	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L AS B) 360 <20 180 <20	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  <1 ND <1 <1 2
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ST <100 42	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L AS B) 360 <20 180 <20  <20	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  <1 ND <1 <1 2 <1
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ST <100 42	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) HELENA PA	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L AS B) 360 <20 180 <20  <20	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  <1 ND <1 2 <1 <1 <1
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64 SH- 66	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ST <100 42 ST JOHN	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) HELENA PA	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L AS B) 360 <20 180 <20  <20 250	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  <1 ND <1 <1 2 <1
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64 SH- 66	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  ST <100 42 ST JOHN 20	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) HELENA PA	LIUM, DIS- SOLVED (UG/L AS BE) RISH  <10 ST PARISH	DIS- SOLVED (UG/L AS B) 360 <20 180 <20  <20 250	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  (1 ND (1 2 (1 (1) 2
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64 SH- 66	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  ST <100 42 ST JOHN 20 ST	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) HELENA PA	LIUM, DIS- SOLVED (UG/L AS BE) RISH  <10 ST PARISH	DIS- SOLVED (UG/L AS B) 360 <20 180 <20  <20 250	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  <1 ND <1 2 <1 <1 <1 2 <1 <1
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64 SH- 66	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  ST (100 42 ST JOHN 20 ST	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) HELENA PA	LIUM, DIS- SOLVED (UG/L AS BE)  RISH  <10 ST PARISH  RISH  RISH	DIS- SOLVED (UG/L AS B)  360 <20 180 <20 <20 250  290 <10	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  (1 ND (1 2 (1 (1) 2
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64 SH- 66	ARSENIC TOTAL (UG/L	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)  ST <100 42 ST JOHN 20 ST	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) HELENA PA	LIUM, DIS- SOLVED (UG/L AS BE) RISH  <10 ST PARISH	DIS- SOLVED (UG/L AS B) 360 <20 180 <20  <20 250	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)  <1 ND <1 2 <1 <1 <1 2 <1 <1

WELL NUMBER	CHRO- MIUM, TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO) ST HELEN	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER, DIS- SOLVED (UG/L AS CU)	LEAD. TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
				SI BELEWA	, LWYTOU			
SH- 34B		10				3		1
SH- 37			**			3		ND
SH- 44	***	<10				1		6
SH- 47 SH- 55		<10 <10				6 3		3 <b>≺</b> 5
SH- 55 SH- 64		<10				<1		3
SH- 66		<10		<del></del>	<b>au</b> 200	2		5
			ST J	OHN THE B	APTIST PA	RISH		
SJB- 165						8		24
	•••	<del></del>			•• ••			
				ST LANDR	Y PARISH			
SL- 179		<10				3		2
SL- 188		0		<3		<10		<10
\$L- 257	22				<1		1	
WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM. DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
WELL NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
SH- 3 <b>4</b> B	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
SH- 34B SH- 37	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) ST HELEN	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
SH- 34B SH- 37 SH- 44	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST HELEN 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
SH- 34B SH- 37 SH- 44 SH- 47	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST HELEN 0.1  0.2 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
SH- 34B SH- 37 SH- 44	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST HELEN 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST HELEN 0.1  0.2 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST HELEN 0.1  0.2 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) A PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64 SH- 66	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST HELEN 0.1  0.2 0.1  (0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) A PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST HELEN 0.1  0.2 0.1  (0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) A PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64 SH- 66	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  ST HELEN  0.1 0.2 0.1 <0.1 <0.1 JOHN THE B	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) A PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64 SH- 66	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  ST HELEN  0.1 0.2 0.1 <0.1 <0.1 JOHN THE B	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) (A PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
SH- 34B SH- 37 SH- 44 SH- 47 SH- 55 SH- 64 SH- 66	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)  < ST S	DIS- SOLVED (UG/L AS HG)  ST HELEN  0.1 0.2 0.1 <0.1 <0.1 JOHN THE B	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) (A PARISH	DENUM. DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)

	WELL N	IUMBEI	SELE- N NIUM, R TOTAL S (UG/L (	ELE- S IUM, DIS- OLVED UG/L S SE)	RECOV- ERABLE S (UG/L	DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
					Si	HELENA	PARISH			
	SH-	34B				<1				<3
	SH-	37				ND				<20
	SH-	44				<1				<3
	SH-	47				<1				4
	SH-	55		<1		2				20
	SH-	64				<1				<3
	SH-	<b>6</b> 6				1				7
					ST JOHN	THE BAP	TIST PARI	SH		
	SJB-	165				ND				20
					ST	LANDRY	PARISH			
	SL-	179								37
	SL-			0			200	6		21
	SL-		<1		3				10	
WEL	L NUMBE	ER	STATION NUMBER	GEO- LOGIC UNIT	WELL,	DATE	ALUM- INUM, TOTAL RECOV ERABL (UG/L	ALUM INUM DIS E SOLV	ANTI- MONY, ED TOTAL L (UG/I	DIS- SOLVED (UG/L
					ST	LANDRY	PARISH			
SL	- 258		303215092022304	112CHCT	L 586.00	07-11-8	4 -		<	1
SL	- 322		303055092041603	121EVGL	640.00	10-16-8	0 -	-		
SL	- 392		302455092032001			03-27-8		-	<	(1
				112CHCT		03-28-8				(1
CT	405		204506002064001	112CHCT		05-12-8			(A)	
	- 405 - 406		304506092064001 304430092063901			05-13-8 05-12-8		- <10		
	- 407		304359092063801			03-12-0			• •	
	- 408		304408092073501			05-12-8				
SL	- 409		304251092073601	112CHCT		05-13-8				
					ST	MARTIN	PARISH			
SMN-	- 46		302341091555601	112ACFL	239.00	07-10-8	1 -			
	- 109		301304091424002	112CHCT		03-09-8			<	1
				112CHCT		04-08-8				1
				112CHCT	U 375.00	05-14-8	6 -	- <1	- 10	

WELL	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIO DIS- SOLVEI (UG/L AS AS	RECO ERAI (UG)	AL BARI DV- DIS BLE SOLV /L (UC	LUM, T S- R VED E	ERYL- IUM. OTAL ECOV- RABLE UG/L S BE)	BERYI LIUM, DIS- SOLVE (UG/I AS BE	BORG DIS ED SOLV (UG)	S- RECO FED ERA L (UG	AL CA OV- BLE S /L (	DMIUM DIS- OLVED UG/L AS CD)
						ST LAN	DRY PAF	RISH				
SL-	258	1	•	. !	500		<10		- <del></del>		1	
SL-	322		(	)		290		<1	2	200		<1
SL-	392	1	-	=			<10	•			1	
		1					<10				<1 	 /1
¢1	405		<:	l .	200	200				100		<1 1
	406			L L						100		1
	407		20					-	18	300		1
SL-	408			2						70		1
SL-	409		;	2				-	'	(10		1
						ST MAR	TIN PAR	RISH				
SMN-	46		10	5	<b>-</b> -	530		<1		70		<1
SMN-	109	<1		•			<10	-			1	
		3					<10				<1	
			<;	l 10	000	700		•	<del></del>			<1
1	WELL NUMB	MI TC RE ER EF (U	OTAL COV- RABLE IG/L	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT DIS- SOLVED (UG/L AS CO	REC ERA (UC		COPPER, DIS- SOLVED (UG/L AS CU)	LEAD. TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVI (UG/I AS PI	- ED L
						ST LAN	DRY PAI	RISH				
	\$L- 258		15				-	3		2		
	SL- 322			0		<	3		10		:	1,0
	SL- 392		4			-	-	2		3		
			<1			-	-	2		3		
	07 40E			<1		-	-		<1 1		•	<1 4
	SL- 405 SL- 406			<10 10		_	-		2			10
	SL- 400 SL- 407			10		-	-		310		•	6
	SL- 408			10			-	<b>**</b> ••	2			7
	SL- 409			<10		-			2			4
						ST MAF	RTIN PA	RISH				
	SMN- 46			10		•	:3		<10		:	16
	SMN- 109		3					1		1		
			<1			-		3		2		
				<1		-	. <b>-</b>		3			2

WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
		,,,		ST LANDRY		1.0	no ni,	AS MI)
				SI LANDR	PARISH			
SL- 258	tre tre		0.1	•••			<1	
\$L- 322		23	<0.1	0		10		
SL- 392							2	~~
				<0.1			<1 	
SL- 405				0.7		<1		1 1
SL- 406				0.3		<1		<1 <1
SL- 407				2.1		1		14
SL- 408				0.3		<1		4
SL- 409	W 401			0.8		1		3
				ST MARTIN	PARISH			
SMN- 46		23		0		<10		Dir da
SMN- 109			<0.1				1	+- w
			<0.1				4	
				<0.1				1
	***	SELE-	SILVER.	••••	STRON-	VANA-	ZINC,	
	SELE-	NIUM,	TOTAL	SILVER,	TIUM,	DIUM,	TOTAL	ZINC,
WELL NUMBER	NIUM,	NIUM, DIS-	TOTAL RECOV-	DIS-	TIUM, DIS-	DIUM, DIS-	TOTAL RECOV-	DIS-
WELL NUMBER	NIUM, TOTAL	NIUM, DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED	TIUM, DIS- SOLVED	DIUM, DIS- SOLVED	TOTAL RECOV- ERABLE	DIS- SOLVED
WELL NUMBER	NIUM,	NIUM, DIS-	TOTAL RECOV-	DIS-	TIUM, DIS-	DIUM, DIS-	TOTAL RECOV-	DIS-
WELL NUMBER	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
WELL NUMBER  SL- 258 SL- 322	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
SL- 258	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
SL- 258 SL- 322	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
SL- 258 SL- 322	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20	DIS- SOLVED (UG/L AS ZN)
SL- 258 SL- 322 SL- 392 SL- 405	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20	DIS- SOLVED (UG/L AS ZN)
SL- 258 SL- 322 SL- 392 SL- 405 SL- 406	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20	DIS- SOLVED (UG/L AS ZN)
SL- 258 SL- 322 SL- 392 SL- 405 SL- 406 SL- 407	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20	DIS- SOLVED (UG/L AS ZN)
SL- 258 SL- 322 SL- 392 SL- 405 SL- 406 SL- 407 SL- 408	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20	DIS- SOLVED (UG/L AS ZN) 8  <10 1100 730 280 140
SL- 258 SL- 322 SL- 392 SL- 405 SL- 406 SL- 407	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20	DIS- SOLVED (UG/L AS ZN) 8  <10 1100 730 280
SL- 258 SL- 322 SL- 392 SL- 405 SL- 406 SL- 407 SL- 408	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20	DIS- SOLVED (UG/L AS ZN) 8  <10 1100 730 280 140
SL- 258 SL- 322 SL- 392 SL- 405 SL- 406 SL- 407 SL- 408	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) ST LANDRY	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20	DIS- SOLVED (UG/L AS ZN) 8  <10 1100 730 280 140
SL- 258 SL- 322 SL- 392 SL- 405 SL- 406 SL- 407 SL- 408 SL- 409	NIUM, TOTAL (UG/L AS SE)  <1 <1	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)  3 <1 <1	DIS- SOLVED (UG/L AS AG) ST LANDRY  <1 ST MARTIN	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20 30	DIS- SOLVED (UG/L AS ZN)  &10 1100 730 280 140 360
SL- 258 SL- 322 SL- 392 SL- 405 SL- 406 SL- 407 SL- 408 SL- 409	NIUM, TOTAL (UG/L AS SE)  <1	NIUM, DIS- SOLVED (UG/L AS SE)  0 0 0	TOTAL RECOV- ERABLE (UG/L AS AG)  3 <1 <1	DIS- SOLVED (UG/L AS AG) ST LANDRY  <1 ST MARTIN	TIUM, DIS- SOLVED (UG/L AS SR) PARISH  350	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)  <10 20 30	DIS- SOLVED (UG/L AS ZN)  8 <10 1100 730 280 140 360

WELL N	NUMBER 57U	STATION 2947490		GEO- LOGIC UNIT 112CHCTU 112CHCTU 112CHCTU	638.00 638.00 638.00	DATE  MARY PAR  03-20-84  04-09-85  05-13-86  TAMMANY I		ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
ST- 5	556	3020570	90011201	121 BCBC	1514 00	08-05-85				
ST- S			89470501			10-07-85				
ST- 5			90051901			08-05-85				
ST- S			90023101			08-20-85				
ST- 6			90110001			10-07-85				
					TAI	NGIPAHOA 1	PARISH			
ma (	252	2020070	00274901	1 2 2 7 6 7 6	2100 00	08-20-85				
TA- 2			90274801	112PNCLU		07-12-85				
TA- 2			90283001			07-12-85				
TA- 2	286	3056040	90312001	120KNTD	640.00	07-22-85				
				120KNTD	640.00	12-18-86		<10		<1
TA- 3	303	3037450	90301101	122AMIT	2190.00	07-22-85				
WELL P	NUMBER	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
WELL P	NUMBER	TOTAL (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL P	NUMBER 57U	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  MARY PAI	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L
		TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) I MARY PAI  <10 <10	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
		TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA)	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  MARY PAI	LIUM, DIS- SOLVED (UG/L AS BE)	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
		TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) S:	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) I MARY PAI  <10 <10	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
	57U	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) S:	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) T MARY PAI  <10 <10	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SM-	57U 556	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) S: 500 ST 4	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) T MARY PAI  <10 <10	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SM- ST- 5 ST- 5 ST- 5	57U 556 563 564	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) S:  500 ST 4 16	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) T MARY PAI  <10 <10	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SM- ST- 5 ST- 5 ST- 5	57U 556 563 564 571	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) SS  500 ST 4 16 4 13	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) T MARY PAI  <10 <10	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SM- ST- 5 ST- 5 ST- 5	57U 556 563 564 571	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) S:  500 ST 4 16	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) T MARY PAI  <10 <10	LIUM, DIS- SOLVED (UG/L AS BE) RISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SM- ST- 5 ST- 5 ST- 5	57U 556 563 564 571	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) S:  500 ST 4 16 4 13	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE) T MARY PAI  <10 <10	LIUM, DIS- SOLVED (UG/L AS BE)  RISH  PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SM- ST- 5 ST- 5 ST- 5	57U 556 563 564 571 652	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) S:  500 ST 4 16 4 13	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  I MARY PAI  <10 TAMMANY I	LIUM, DIS- SOLVED (UG/L AS BE)  RISH  PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SM- ST- ST- ST- ST- ST-	57U 556 563 564 571 652	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ST  500 ST 4 16 4 13 7	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  I MARY PAI  <10 TAMMANY I	LIUM, DIS- SOLVED (UG/L AS BE)  RISH  PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
ST- 5 ST- 5 ST- 5 ST- 6	57U 556 563 564 571 652 253 284 285	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ST  500 ST 4 16 4 13 7 TAI	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  I MARY PAI  <10 TAMMANY I	LIUM, DIS- SOLVED (UG/L AS BE)  RISH  PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
SM- ST- ST- ST- ST- ST- ST- ST- ST- ST- ST	57U 556 563 564 571 652 253 284 285	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) ST 500 ST 4 16 4 13 7 TAI 12 15 3	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  I MARY PAI  <10 TAMMANY I	LIUM, DIS- SOLVED (UG/L AS BE)  RISH  PARISH  PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)
ST- 5 ST- 5 ST- 5 ST- 6	57U 556 563 564 571 652 253 284 285 286	TOTAL (UG/L AS AS)	DIS- SOLVED (UG/L AS AS)	TOTAL RECOV- ERABLE (UG/L AS BA)	DIS- SOLVED (UG/L AS BA) SS 500 ST 4 16 4 13 7 TAI	LIUM, TOTAL RECOV- ERABLE (UG/L AS BE)  I MARY PAI  <10 TAMMANY I	LIUM, DIS- SOLVED (UG/L AS BE)  RISH  PARISH	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS CD)	DIS- SOLVED (UG/L AS CD)

WELL NUMBER	CHRO- MIUM, TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO)	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU) PARISH	COPPER. DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
SM- 57U	4 1				2 1		3 2	
		<1				1		<1
						_		`-
				ST TAMMA	NY PARISH			
ST- 556		10		<1	***	2		2
ST- 563		<10		2		3		5
ST- 564		<10		<1		14		<1
ST- 571 ST- 652		<10 <10		3 2		2		1 3
51. 052		(#0		Z		+		3
				TANGIPAH	OA PARISH			
TA- 253		<10		2		2		1
TA- 284		10		<1	**	3		4
TA- 285		<10		<1		5		4
TA- 286		<10 <10		<1 		7 5		2 <5
TA- 303		<10		<1		2		2
WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
WELL NUMBER	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL NUMBER SM- 57U	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U ST- 556 ST- 563 ST- 564	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY <0.1 ST TAMMAN 0.3 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U ST- 556 ST- 563 ST- 564 ST- 571	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY <0.1 ST TAMMAR  0.3 <0.1 <0.1 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U ST- 556 ST- 563 ST- 564	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY <0.1 ST TAMMAN 0.3 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U ST- 556 ST- 563 ST- 564 ST- 571	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY <0.1 ST TAMMAR  0.3 <0.1 <0.1 0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH NY PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U ST- 556 ST- 563 ST- 564 ST- 571	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) ST MARY <0.1 ST TAMMAN 0.3 <0.1 <0.1 0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH NY PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U  ST- 556  ST- 563  ST- 564  ST- 571  ST- 652  TA- 253  TA- 284	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  ST MARY  <0.1  ST TAMMAR  0.3 <0.1 <0.1 <0.1  TANGIPAHO <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH NY PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U  ST- 556 ST- 563 ST- 564 ST- 571 ST- 652  TA- 253 TA- 284 TA- 285	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  ST MARY  <0.1  ST TAMMAR  0.3 <0.1 <0.1 <0.1  CO.1  TANGIPAHO  <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH NY PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U  ST- 556  ST- 563  ST- 564  ST- 571  ST- 652  TA- 253  TA- 284	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  ST MARY  <0.1  ST TAMMAR  0.3 <0.1 <0.1 <0.1 <0.1  CO.1  CO.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH NY PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
SM- 57U  ST- 556 ST- 563 ST- 564 ST- 571 ST- 652  TA- 253 TA- 284 TA- 285	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  ST MARY  <0.1  ST TAMMAR  0.3 <0.1 <0.1 <0.1  CO.1  TANGIPAHO  <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH NY PARISH	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)

W	WELL N	IUMBER	SELE- NI NIUM, I TOTAL SO (UG/L (U	IUM, DIS- I DLVED I JG/L	RECOV- DERABLE SO (UG/L (UG/L (UG/L ST AS AG) AS AG) AS AG ST AG (1	VER. TO SOLVED S	CIUM, D DIS- DIVED S DIG/L (( S SR) A	IUM, T DIS- F OLVED E UG/L (	ZINC, FOTAL RECOV- ERABLE (UG/L AS ZN) 820 3000	ZINC, DIS- SOLVED (UG/L AS ZN)
	ST-			<1			7			<3 <3
	ST-			<1 <1			29 4			<3
	ST-	571		<1			26			5
		652		<1			9			<3
	0.	002			TAI	NGIPAHOA I	PARISH			
		253		<1			11 15			4
		284 285		<1 <1			2			<3
		286		<1			24			9
				<1		3				<10
	TA-	303		<1			10			<3
WELL	NUMBI	ER	STATION NUMBER	GEO- LOGIO UNIT	WELL,	DATE	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	SOLVE (UG/L	MONY TOTA	L SOLVED L (UG/L
		ER		LOGIC	OF WELL, TOTAL (FEET)	NGIPAHOA :	INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/	- MONY, DIS- L SOLVED L (UG/L B) AS SB)
	NUMBI	ER	STATION NUMBER 304600090312901	LOGIC	OF WELL, TOTAL (FEET)		INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	INUM, DIS- SOLVE (UG/L	ANTI MONY TOTA (UG/	- MONY, , DIS- L SOLVED L (UG/L
		ER		LOGIC	OF WELL. TOTAL (FEET) TAI	NGIPAHOA :	INUM, TOTAL RECOV- ERABLE (UG/L AS AL) PARISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/	- MONY, DIS- L SOLVED L (UG/L B) AS SB)
TA-		ER		LOGIC UNIT	OF WELL, TOTAL (FEET) TAI 1874.00 VE	NGIPAHOA : 12-18-86 RMILION P. 05-02-84	INUM, TOTAL RECOV- ERABLE (UG/L AS AL) PARISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/	- MONY. DIS- L SOLVED L (UG/L B) AS SB) <1
TA-	455	ER	304600090312901	122AMIT	OF WELL, TOTAL (FEET)  TAI  1874.00  VE  205.00 205.00	NGIPAHOA : 12-18-86 RMILION P. 05-02-84 03-29-85	INUM, TOTAL RECOV- ERABLE (UG/L AS AL) PARISH ARISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/	- MONY, DIS- L SOLVED L (UG/L B) AS SB) <1
TA-	<b>4</b> 55	ER	304600090312901 295341092055401	122AMIT	OF WELL, TOTAL (FEET)  TAI  1874.00  VE 205.00 205.00	NGIPAHOA  12-18-86  RMILION P.  05-02-84  03-29-85  05-09-86	INUM, TOTAL RECOV- ERABLE (UG/L AS AL) PARISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/	- MONY DIS- L SOLVED L (UG/L B) AS SB) <1
TA- VE- VE-	455 650 722		304600090312901 295341092055401 295855092072501	122AMIT	OF WELL, TOTAL (FEET)  TAI  1874.00  VE 205.00 205.00 205.00 246.00	NGIPAHOA  12-18-86  RMILION P.  05-02-84  03-29-85  05-09-86  11-03-81	INUM, TOTAL RECOV- ERABLE (UG/L AS AL) PARISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/A) AS S	- MONY. DIS- L SOLVED L (UG/L B) AS SB) <1
VE-VE-VE-	455 650 722 740A		304600090312901 295341092055401 295855092072501 295858092101601	122AMIT  112CHCT 112CHCT 112CHCT 112CHCT 112CHCT	OF WELL, TOTAL (FEET)  TAI  1874.00  VE 205.00 205.00 205.00 205.00 TU 246.00 TU 97.00	NGIPAHOA  12-18-86  RMILION P.  05-02-84  03-29-85  05-09-86  11-03-81  08-19-80	INUM, TOTAL RECOV- ERABLE (UG/L AS AL) PARISH ARISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/	- MONY. DIS- L SOLVED L (UG/L B) AS SB)  <1
VE-VE-VE-	455 650 722		304600090312901 295341092055401 295855092072501	122AMIT  112CHCT 112CHCT 112CHCT 112CHCT 112CHCT	OF WELL, TOTAL (FEET)  TAI  1874.00  VE 205.00 205.00 205.00 205.00 TU 246.00 TU 97.00	NGIPAHOA  12-18-86  RMILION P.  05-02-84  03-29-85  05-09-86  11-03-81	INUM, TOTAL RECOV- ERABLE (UG/L AS AL) PARISH ARISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/	- MONY DIS- L SOLVED L (UG/L B) AS SB) <1
VE-VE-VE-	455 650 722 740A		304600090312901 295341092055401 295855092072501 295858092101601	122AMIT  112CHCT 112CHCT 112CHCT 112CHCT 112CHCT	OF WELL, TOTAL (FEET)  TAI  1874.00  VE 205.00 205.00 205.00 205.00 TU 246.00 TU 97.00 TU 249.00	NGIPAHOA  12-18-86  RMILION P.  05-02-84  03-29-85  05-09-86  11-03-81  08-19-80	INUM, TOTAL RECOV- ERABLE (UG/L AS AL) PARISH ARISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/	- MONY DIS- L SOLVED L (UG/L B) AS SB)  <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
VE- VE- VE- VE-	455 650 722 740A		304600090312901 295341092055401 295855092072501 295858092101601	112CHC7 112CHC7 112CHC7 112CHC7 112CHC7 112CHC7	OF WELL, TOTAL (FEET)  TAI  1874.00  VE 205.00 205.00 205.00 2046.00 246.00 249.00	NGIPAHOA 12-18-86 RMILION P 05-02-84 03-29-85 05-09-86 11-03-81 08-19-80 09-04-86 VERNON PA	INUM, TOTAL RECOV- ERABLI (UG/L AS AL) PARISH ARISH RISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY D TOTA (UG/ AS S	- MONY. DIS- L SOLVED L (UG/L B) AS SB)  <1 <1 <1 <1 <1
VE- VE- VE- VE-	455 650 722 740A 862 420 468		304600090312901 295341092055401 295855092072501 295858092101601 300146092301901 310250093125703 305143093283901	112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT	OF WELL, TOTAL (FEET)  TAI  1874.00  VE 205.00 205.00 205.00 205.00 246.00 249.00  TU 249.00  TO 220.00 TO 249.00 TO 220.00	NGIPAHOA 12-18-86 RMILION P 05-02-84 03-29-85 05-09-86 11-03-81 08-19-80 09-04-86 VERNON PA 09-06-86 04-19-79	INUM, TOTAL RECOV- ERABLI (UG/L AS AL) PARISH ARISH RISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/A) AS S	- MONY. DIS- L SOLVED L (UG/L B) AS SB)  <1 <1 <1 <1 <1
VE- VE- VE- VE- V- V-	455 650 722 740A 862 420 468 471		304600090312901 295341092055401 295855092072501 295858092101601 300146092301901 310250093125703 305143093283901 305158093284301	112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112UPTC 112UPTC	OF WELL, TOTAL (FEET)  TAIL (FEET)  TAIL (FEET)  TAIL (FEET)  VE  205.00 205.00 205.00 246.00 249.00  TU 249.00  CU 249.00	NGIPAHOA  12-18-86  RMILION P  05-02-84 03-29-85 05-09-86 11-03-81 08-19-80 09-04-86  VERNON PA  09-06-86 04-19-79 04-19-79	INUM, TOTAL RECOV- ERABLI (UG/L AS AL) PARISH ARISH RISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY TOTA (UG/A) AS S	- MONY. DIS- L SOLVED L (UG/L B) AS SB)  <1 <1 <1 <1 <1
VE- VE- VE- VE- V- V- V-	455 650 722 740A 862 420 468 471 472		304600090312901 295341092055401 295855092072501 295858092101601 300146092301901 310250093125703 305143093283901 305158093284301 305218093303501	112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112UPTC 112UPTC 112UPTC	OF WELL, TOTAL (FEET)  TAIL (FEET)  TAIL (FEET)  VE  205.00 205.00 205.00 205.00 246.00 249.00  TU 249.00  52.00 249.00 249.00 249.00	NGIPAHOA 12-18-86 RMILION P 05-02-84 03-29-85 05-09-86 11-03-81 08-19-80 09-04-86 VERNON PA 09-06-86 04-19-79 04-19-79	INUM, TOTAL RECOV- ERABLI (UG/L AS AL) PARISH  ARISH RISH	INUM, DIS- SOLVE (UG/L AS AL	ANTI MONY D TOTA (UG/ AS S	- MONY. DIS- L SOLVED L (UG/L B) AS SB)  <1 <1 <1 <1 <1
VE- VE- VE- VE- V- V- V-	455 650 722 740A 862 420 468 471		304600090312901 295341092055401 295855092072501 295858092101601 300146092301901 310250093125703 305143093283901 305158093284301	112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112CHCT 112UPTC 112UPTC 112UPTC 112UPTC	OF WELL, TOTAL (FEET)  TAIL (FEET)  TAIL (FEET)  TAIL (FEET)  VE  205.00 205.00 205.00 205.00 246.00 249.00  TU 249.00  52.00 249.00 249.00 25.00 26.00 26.00 27.00 28.00 29.00 205.00 2	NGIPAHOA  12-18-86  RMILION P  05-02-84 03-29-85 05-09-86 11-03-81 08-19-80 09-04-86  VERNON PA  09-06-86 04-19-79 04-19-79	INUM, TOTAL RECOV- ERABLI (UG/L AS AL) PARISH  ARISH  RISH	INUM, DIS- SOLVE (UG/L AS AL  - <1 - <1 - <1 - <1 - <1	ANTI MONY TOTA (UG/A) AS S	- MONY. DIS- L SOLVED L (UG/L B) AS SB)  <1 <1 <1 <1

							BERY	L-					
					BARIUM,		LIUM		RYL-		CADMIUM		
				ARSENIC	TOTAL	BARIUM,				RON,	TOTAL	CADMI	CUM
LIETT	377 TM TO		ARSENIC	DIS-	RECOV-	DIS-	RECO			IS-	RECOV-	DIS	
WELL	NUMB	ER	TOTAL (UG/L	SOLVED (UG/L	ERABLE (UG/L	SOLVED (UG/L	ERAB			LVED	ERABLE	SOLV	
			AS AS)	AS AS)	AS BA)	AS BA)	(UG/			IG/L B)	(UG/L AS CD)	(UG/ AS C	
			,	,	,	,	2		DD) NO	Σ,	AS CD)	no C	,,,
						TA	NGIPAHO	A PARISI	ł				
TA-	455			<1		<100		<1	10				<1
						VE	RMILION	PARISH	7				
VE-	650		3				<10	•			1		
			3				<10				<1		
525	722			3	200	200							1
	722 740A			6	4500	170			1	20			3
	862			<1	4500	790		(	0.5				<1
													1
							VERNON 1	PARISH					
V-	420			<1		77		<	0.5				<1
	468			3				<1	.0			ND	
	471			<1				<1				ND	
	472 473			<1 <1				<1					<2
	474			<1				<1 <1				ND	
•	3/3		1	12				()	.0			ND	
				RO-									
						ALT,	(	COPPER,		LEAL	),		
							BALT,	TOTAL	COPPER,	TOTA		AD,	
,	TET T	NT IMP IT					IS-	RECOV-	DIS-	RECO		IS-	
,	WELL .	NUMBE					LVED UG/L	ERABLE	SOLVED			LVED	
							S CO)	(UG/L AS CU)	(UG/L AS CU)	(UG/		G/L PB)	
				,	01.7		00,	00,	115 00)	no i	b) no	FB)	
						TA	NGIPAHO	A PARISH	l				
	TA-	455			<10				4			<5	
						VE	RMILION	PARISH					
	VE-	650		<1				<1			5		
				<1				3			4		
					<1				4			2	
		722			<10		30		<10			30	
		740A 862		10									
	VE-	002			<10				1			<5	
						•	JERNON F	ARISH					
	V-	420			<10				5			<5	
	V-	468		N	D				5		NI		
	V-	471		N	D				4		NE	).	
	V-	472		N	D				4		ND	)	
	V-	473		N	D				33		ND	)	
	V-	474		N	D				18		ND	1	

WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG) TANGIPAHO	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) DA PARISH	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)
TA- 455		to to		<0.1		Vi- 444		<1
				VERMILION	PARISH			
					•		2	
VE- 650	<b></b>		<0.1 <0.1				3 8	
				<0.1				2
VE- 722	•• ••	14		<0.1		<10		
VE- 740A								hr
VE- 862			~~	<0.1			••	1
				VERNON	PARISH			
V- 420			<b></b>	<0.1	**		<b>~</b> ~	3
V- 468		***		<0.1		* *		3
V- 471				<0.1				ND
V- 472				<0.1			<del></del> -	<2
V- 473				<0.1				ND
V- 474	s- w			<0.1				ND
WELL NUMBER	SELE- NIUM, TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)
WELL NUMBER	NIUM, TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
WELL NUMBER	NIUM, TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	NIUM, TOTAL (UG/L	NIUM. DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR) OA PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)
TA- <b>4</b> 55	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) TANGIPAR	TIUM, DIS- SOLVED (UG/L AS SR) OA PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) TANGIPAR	TIUM, DIS- SOLVED (UG/L AS SR) OA PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
TA- <b>4</b> 55	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) TANGIPAH 2 VERMILIO	TIUM, DIS- SOLVED (UG/L AS SR) OA PARISH	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)
TA- 455 VE- 650	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE) <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) TANGIPAR	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN)
TA- 455 VE- 650 VE- 722	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) TANGIPAH 2 VERMILIO	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN)
TA- 455 VE- 650	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE) <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) TANGIPAH  2 VERMILIO	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN)
TA- 455  VE- 650  VE- 722  VE- 740A	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE) <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  TANGIPAH  2  VERMILIO  <1 <1	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN) <10
TA- 455  VE- 650  VE- 722  VE- 740A  VE- 862	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE) <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  TANGIPAH  2  VERMILION  (1 (1 VERNON	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH  160	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN) <10
TA- 455  VE- 650  VE- 722  VE- 740A  VE- 862	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE)  <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  TANGIPAH  2  VERMILIO  <1 <1 VERNON	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH  160	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN)  <10  740 <4 3
TA- 455  VE- 650  VE- 722  VE- 740A  VE- 862  V- 420  V- 468	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE)  <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  TANGIPAH  2  VERMILION  (1 (1 VERNON	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH  160	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN)  <10  740 <4 3
TA- 455  VE- 650  VE- 722  VE- 740A  VE- 862  V- 420  V- 468  V- 471	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE)  <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  TANGIPAH  2  VERMILIO  <1 <1 VERNON	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH  160	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN) <10
TA- 455  VE- 650  VE- 722  VE- 740A  VE- 862  V- 420  V- 468  V- 471  V- 472	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE)  <1 <1 <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  TANGIPAH  2  VERMILIO  <1 <1 VERNON	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH  160	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN)  <10  740 <4 3  11 <20 230 130
TA- 455  VE- 650  VE- 722  VE- 740A  VE- 862  V- 420  V- 468  V- 471	NIUM, TOTAL (UG/L AS SE)	NIUM. DIS- SOLVED (UG/L AS SE)  <1 <1 <1 <1 <1 <1 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG)  TANGIPAH  2  VERMILIO  <1 <1 VERNON	TIUM, DIS- SOLVED (UG/L AS SR)  OA PARISH  N PARISH  160	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN) 360 570	DIS- SOLVED (UG/L AS ZN) <10

							ALUM-			
					1.50		INUM,	ALUM-		ANTI-
					DEPTH		TOTAL	INUM,	ANTI-	MONY,
				GEO-	OF		RECOV-	DIS-	MONY,	DIS-
				LOGIC	WELL,		ERABLE	SOLVED	TOTAL	SOLVED
WELL	NUMBER	STATIO	ON NUMBER	UNIT	TOTAL	DATE	(UG/L	(UG/L	(UG/L	(UG/L
					(FEET)		AS AL)	AS AL)	AS SB)	AS SB)
						VERNON PAR	тен			
						VERWON PAR	Ton		×	
V-	475	3051550	93284801	112UPTC	45.00	04-19-79				
V-	493	3056120	92560303	121BLCK	765.00	08-10-84		50		<1
V-	496	3104120	93134001	122CRNB	1415.00	09-06-86		<10		<1
V-	497	3103160	93115101	122WMCK	878.00	08-09-84		20		<1
V-	498	3102160	93161601	122WMCK	1008.00	08-08-84		30		<1
V-	499	3102160	93161602	122WMCK	805.00	08-08-84		20		<1
V-	503	3106570	93101602	122CRNB	1055.00	08-09-84		70		<1
					WAS	SHINGTON F	ARISH			
	4.0			222		y 2				
WA- WA-	42 61E		89512101			03-16-77		20		
WA-			89484105			01-07-77		10		
			90083001			01-06-77		10		
WA-	88		90082401	2. GERMAN - 1944 - 1951 - 195		03-15-77		20		
WA-	92	3045250	89522801	12203FP	1650.00	01-07-77		10		
						BERYL-				
				BARIUM,		LIUM,	BERYL-		CADMIUM	
			ARSENIC	TOTAL	BARIUM,	TOTAL	LIUM,	BORON,	TOTAL	CADMIUM
		ARSENIC	DIS-	RECOV-	DIS-	RECOV-	DIS-	DIS-	RECOV-	DIS-
WELL	NUMBER	TOTAL	SOLVED	ERABLE	SOLVED	ERABLE	SOLVED	SOLVED	ERABLE	SOLVED
		(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L	(UG/L
		AS AS)	AS AS)	AS BA)	AS BA)	AS BE)	AS BE)	AS B)	AS CD)	AS CD)
						ERNON PAR	TCU			
						LIGION TAK	1511			
	475		<1				<10			<2
	493		2		180		<1			<1
	496		<1		110		<0.5			<1
	497		<1		84		<1			<1
	498		2		140		<1			<1
	499		2		33		<1			<1
V-	503		12		120		<1			<1
					WAS	HINGTON P	ARISH			
WA-	42		1	-	(100					
WA-	61E				<100					ND
WA-	79		<1		<100					ND ·
WA-	88				<100					ND
WA-	92		<b>&lt;1</b>		<100					ND
MV-	74		<1		<100					ND

WELL NUMBER	CHRO- MIUM. TOTAL RECOV- ERABLE (UG/L AS CR)	CHRO- MIUM, DIS- SOLVED (UG/L AS CR)	COBALT, TOTAL RECOV- ERABLE (UG/L AS CO)	COBALT, DIS- SOLVED (UG/L AS CO) VERNON	COPPER, TOTAL RECOV- ERABLE (UG/L AS CU)	COPPER. DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAD, DIS- SOLVED (UG/L AS PB)
** 477.5		ND				6		ND
V- 475 V- 493		ND <10		<1		1		2
V- 496		<10	***			1		<5
V~ 497		10		1		2		4
V- 498		<10		2		<1		1
V- 499		<10		3	***	1		6
V- 503		<10		1		4		5
					ON PARISH			
WA- 42	*** ***	8				22		ND
WA- 61E		⟨2				11		2
₩A- 79		ND				⟨2	**	₹2
WA- 88		7				<b>N</b> D		ND
WA- 92		ND				⟨2		<2
WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG) VERNON	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL. TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL. DIS- SOLVED (UG/L AS NI)
WELL NUMBER V- 475	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG)	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L
	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) VERNON	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS NI)
<b>v- 4</b> 75	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG) VERNON	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
V- 475 V- 493	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG)  VERNON  <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)
V- 475 V- 493 V- 496	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS HG)  VERNON  <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND
V- 475 V- 493 V- 496 V- 497 V- 498 V- 499	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  VERNON  <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND 2 2 1
V- 475 V- 493 V- 496 V- 497 V- 498	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) VERNON <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L AS MO)	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND 2 2 1 (1
V- 475 V- 493 V- 496 V- 497 V- 498 V- 499	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) VERNON <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L AS MO)  2 <1 5 <1	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND 2 2 1 <1
V- 475 V- 493 V- 496 V- 497 V- 498 V- 499	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG) VERNON <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L AS MO)  2 <1 5 <1	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND 2 2 1 <1
V- 475 V- 493 V- 496 V- 497 V- 498 V- 499 V- 503	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  VERNON  <0.1 <0.1 <0.1 <0.1 <0.1 <0.1  WASHINGTO	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L AS MO)  2 <1 5 <1	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI) ND 2 2 1 (1 1
V- 475 V- 493 V- 496 V- 497 V- 498 V- 499 V- 503	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  VERNON  <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L AS MO)  2 <1 5 <1	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  ND  2 2 1 <11 1 3
V- 475 V- 493 V- 496 V- 497 V- 498 V- 499 V- 503	TOTAL RECOV- ERABLE (UG/L AS LI)	DIS- SOLVED (UG/L AS LI)	TOTAL RECOV- ERABLE (UG/L AS HG)	DIS- SOLVED (UG/L AS HG)  VERNON  <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.	DENUM, TOTAL RECOV- ERABLE (UG/L AS MO) PARISH	DENUM, DIS- SOLVED (UG/L AS MO)  2 <1 5 <1	TOTAL RECOV- ERABLE (UG/L AS NI)	DIS- SOLVED (UG/L AS NI)  ND  2 2 1 <1 1 3  ND ND

ï	VELL N	WMBEI	714 707 9 701)	LE- N UM, TAL S G/L (	ELE- IUM, DIS- OLVED UG/L S SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	TI DI SOI (UC	RON- IUM, IS- LVED G/L SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)		
							V AII II V	M PHK	1.011					
	٧	475			<1					0		90		
	V-	493			<1	••	<1					110		
	V-	496			<1		<1					7		
	V-	497			<1		<1					59		
	V-	498			<b>&lt;1</b>	***	<1					12		
		499			<1	~ ~	<1					21		
	V-	503			<1	<b>**</b> **	<1					10		
			WASHINGTON PARISH											
	WA-	42			. 1							***		
	WA-	42 61E			<1 <1		ND			* **		ND 130		
	WA-	79					110					130 <20		
	WA-	88			<1		ND					<20		
	WA-	92			<1		ND					<20		
WELL	NUMBE	er	STATION	NUMBER	GEC LOGI UNI	C WEL	L,	TE	ALUM- INUM, TOTAL RECOV ERABL (UG/I AS AL	ALUM INUM DIS E SOLV (UG/	ANT MON TOT (UG	Y, DIS- AL SOLVED /L (UG/L		
							WEBSTE	R PARI	(SH					
WB-	150		3336300	93172001	124600	ጥ 205	.00 08-3	N_84		_	20			
WB-				93174202			.00 08-3			_	20 20	<1 <1		
WB-				93121301			.00 03-3				50	\1		
WB-				3105801			.00 03-2				10			
WB-	401		32350309	93232801	124SPR	T 134	.00 03-1	8-80	٠		10	1		
WB-	403		32350309	93232803	124WLC	X 740	.00 03-1	5-80	-	-	10	2		
WB-	413		32362609	93173201	124SPR	T 240	.00 09-0	5-86	-	-	10	<1		
						WE	ST BATON	ROUGE	PARIS	н				
WBR-	59		30255509	91123401	112MRV	A 190	.00 08-0	3-76	_	*	10	**		
WBR-				31124801			.00 07-1		_					
							WEST CAR		ARISH					
						•	<b></b>							
WC-	82		32522009	31310301	112MRV	A 33	.00 01-1	2-72	-	_				
WC-	83A		32434209	31334802	112MRV	A 22	.00 01-1	9-72	-	-				

WB- WB- WB-	247 367	ARSENIC TOTAL (UG/L AS AS)	ARSENIC DIS- SOLVED (UG/L AS AS)	BARIUM, TOTAL RECOV- ERABLE (UG/L AS BA)	<: <:	LI  JM, TO  RE  ED ER  /L (U  BA) AS  WEBSTE  100  100		<10 <10 <10	BORG DIS D SOLV (UG/	G- RECC FED ERAL FL (UG.	AL COV- BLE /L CD)	ADMIUM DIS- SOLVED (UG/L AS CD)  1 1
	373		2			100 100		√10 0				<b>N</b> D 0
WB-			0			700		0				0
	403 413		<1			140		⟨0.	5			<1
MD-	413		`-						•			
WEST BATON ROUGE PARISH												
WBR-	59		26			200		_		90		<2
WBR-	153		3			29		-				<1
	WEST CARROLL PARISH											
WC-	82		1			·· ·						<10
WC-	83A		0					-				<10
ı	WELL NUMB	MI TO RI EER EI	DTAL MECOV- DERABLE SOLUTION (1)	IUM, I IS- F OLVED E UG/L (	PBALT, POTAL RECOV- CRABLE UG/L AS CO)	COBALT. DIS- SOLVED (UG/L AS CO)	REC ERA (UC	AL (	COPPER. DIS- SOLVED (UG/L AS CU)	LEAD, TOTAL RECOV- ERABLE (UG/L AS PB)	LEAI DIS SOLV (UG,	S- VED /L
						WEBSTE	R PARI	SH				
	WB- 159	t		10		1			<1			10
	WB- 247		<del></del>	<10		2	2	m ••	<1			4
	WB- 367			D		ND			9			4
	WB- 373		1	ND		ND			ND		ND	
	WB- 401			0		(			0			0
	WB- 403			0		C			0 2			0
	WB- 413	•		<10			•		2			₹5
					WE	ST BATON	ROUGE	PARIS	ЭН			
	WBR- 59	I							ND			12
	WBR- 153	;		<10	• •	<1	-		3			2
						West Car	ROLL F	ARISH				
	WC- 82	!		10		** *-	-		200			10
	WC- 83			10					210			15
	30			•								

WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)				
				WEBSTER	PARISH							
WB- 159	₩ 1	<10		<0.1		<1	<b>100</b> Pri	1				
WB- 247		10		0.1		<1		<1				
WB- 367		<10	1.2	<0.5	**	< 1.		3				
WB- 373	***	70	0.6	⟨0.5	. ***	<1	t t	ND				
WB- 401		20		0		0		2				
WB- 403 WB- 413		70 	**	0.2 <0.1	•••	0	<del>-</del> -	2				
#D- 413				10.1			e+	3				
	WEST BATON ROUGE PARISH											
WBR- 59			<0.5									
WBR- 153	<b>***</b> ***	17		<0.1								
	WEST CARROLL PARISH											
WC- 82				<0.5				30				
WC- 83A	* w			<0.5				20				
WELL NUMBER	SELE- NIUM, TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)				
WELL NUMBER	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L				
WELL NUMBER WB- 159	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG)	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L				
	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG) WEBSTER	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS ZN)				
WB- 159 WB- 247 WB- 367	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG) WEBSTER <1 <1 ND	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN)				
WB- 159 WB- 247 WB- 367 WB- 373	NIUM, TOTAL (UG/L	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L	DIS- SOLVED (UG/L AS AG) WEBSTER <1 <1 ND ND	TIUM, DIS- SOLVED (UG/L AS SR)	DIUM, DIS- SOLVED (UG/L	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 70 70 1900 200				
WB- 159 WB- 247 WB- 367 WB- 373 WB- 401	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) WEBSTER <1 <1 ND ND 0	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 70 70 1900 200 130				
WB- 159 WB- 247 WB- 367 WB- 373 WB- 401 WB- 403	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) WEBSTER <1 <1 ND ND 0 0	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 70 70 1900 200 130 80				
WB- 159 WB- 247 WB- 367 WB- 373 WB- 401	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) WEBSTER <1 <1 ND ND 0	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 70 70 1900 200 130				
WB- 159 WB- 247 WB- 367 WB- 373 WB- 401 WB- 403	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) WEBSTER <1 <1 ND ND 0 0	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 70 70 1900 200 130 80				
WB- 159 WB- 247 WB- 367 WB- 373 WB- 401 WB- 403	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) WEBSTER  <1 <1 ND ND 0 0 <1	TIUM, DIS- SOLVED (UG/L AS SR) PARISH	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 70 70 1900 200 130 80				
WB- 159 WB- 247 WB- 367 WB- 373 WB- 401 WB- 403 WB- 413	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE) <1 <1 <1 <1 0 0 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) WEBSTER  <1 <1 ND 0 0 <1 ST BATON 1	TIUM, DIS- SOLVED (UG/L AS SR)  PARISH  ROUGE PARI	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 70 70 1900 200 130 80 9				
WB- 159 WB- 247 WB- 367 WB- 373 WB- 401 WB- 403 WB- 413	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)  <1 <1 <1 0 0 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) WEBSTER  <1 <1 ND 0 0 <1 ST BATON 1	TIUM, DIS- SOLVED (UG/L AS SR)  PARISH  ROUGE PARI	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 70 70 1900 200 130 80 9				
WB- 159 WB- 247 WB- 367 WB- 373 WB- 401 WB- 403 WB- 413	NIUM, TOTAL (UG/L AS SE)	NIUM, DIS- SOLVED (UG/L AS SE)  <1 <1 <1 0 0 <1	TOTAL RECOV- ERABLE (UG/L AS AG)	DIS- SOLVED (UG/L AS AG) WEBSTER  <1 <1 ND 0 0 <1 ST BATON I	TIUM, DIS- SOLVED (UG/L AS SR)  PARISH  ROUGE PARI	DIUM, DIS- SOLVED (UG/L AS V)	TOTAL RECOV- ERABLE (UG/L AS ZN)	DIS- SOLVED (UG/L AS ZN) 70 70 1900 200 130 80 9				

WELL NUMBER	STATION NUMBE	GEO- LOGIC ER UNIT	DEPTH OF WELL, TOTAL (FEET)	DATE	ALUM- INUM, TOTAL RECOV- ERABLE (UG/L AS AL)	ALUM- INUM, DIS- SOLVED (UG/L AS AL)	ANTI- MONY, TOTAL (UG/L AS SB)	ANTI- MONY, DIS- SOLVED (UG/L AS SB)
			WES	T CARROLL	PARISH			
WC- 140	3251500912341	102 124CCKF	302.00	09-20-84	<del>***</del> ***	<10		<1
				WINN PARI	rsh			
W- 24 W- 165	3155440923746 315558092375			08-29-8 <b>4</b> 09-06-86	· 	<b>4</b> 0 10		<1 <1
WELL NUMBER	ARSENIC DISTORTAL SOLV (UG/L (UG/AS AS) AS AS)	S- RECOV- ZED ERABLE ZL (UG/L	BARIUM, DIS- SOLVED (UG/L AS BA)	BERYL- LIUM. TOTAL RECOV- ERABLE (UG/L AS BE)	BERYL- LIUM, DIS- SOLVED (UG/L AS BE)	BORON, DIS- SOLVED (UG/L AS B)	CADMIUM TOTAL RECOV- ERABLE (UG/L AS CD)	CADMIUM DIS- SOLVED (UG/L AS CD)
			WES	T CARROLL	PARISH			
WC- 140	*** ***	<1	400		<10			2
				WINN PAR	ISH			
W- 24	gan gan	<1	<100		<10			1 <1
W- 165		<1	7	•	0.9		<del></del>	<b>\1</b>
WELL NUMB	(UG/L	MIUM, T DIS- R SOLVED E (UG/L (	ECOV- D RABLE SO UG/L ( S CO) A	BALT, TO DIS- RI DLVED EI UG/L (	ECOV- DI RABLE SO UG/L (U S CU) AS	PER, TO S- RE LVED ER G/L (U	COV- I RABLE SO IG/L (U	EAD, DIS- DLVED JG/L S PB)
4.40		/10	WES			,		6
WC- 140	<u></u>	<10	+- w-	3	TON	1	<del></del>	v
				WINN PAR	1211			
W- 24 W- 165		<10 <10		<1 		1 2		<b>4</b> <b>&lt;</b> 5

WELL NUMBER	LITHIUM TOTAL RECOV- ERABLE (UG/L AS LI)	LITHIUM DIS- SOLVED (UG/L AS LI)	MERCURY TOTAL RECOV- ERABLE (UG/L AS HG)	MERCURY DIS- SOLVED (UG/L AS HG)	MOLYB- DENUM, TOTAL RECOV- ERABLE (UG/L AS MO)	MOLYB- DENUM, DIS- SOLVED (UG/L AS MO)	NICKEL, TOTAL RECOV- ERABLE (UG/L AS NI)	NICKEL, DIS- SOLVED (UG/L AS NI)						
	WEST CARROLL PARISH													
WC- 140	***	20		<0.1		<1	** **	4						
	WINN PARISH													
W- 24		10	pr. 42.	<0.1		1		<1						
W- 165				<0.1				1						
WELL NUMBER	SELE- NIUM, TOTAL (UG/L AS SE)	SELE- NIUM, DIS- SOLVED (UG/L AS SE)	SILVER, TOTAL RECOV- ERABLE (UG/L AS AG)	SILVER, DIS- SOLVED (UG/L AS AG)	STRON- TIUM, DIS- SOLVED (UG/L AS SR)	VANA- DIUM, DIS- SOLVED (UG/L AS V)	ZINC, TOTAL RECOV- ERABLE (UG/L AS ZN)	ZINC, DIS- SOLVED (UG/L AS ZN)						
				WEST CARR	OLL PARISI	1								
WC- 140		<1		<1				40						
				WINN 1	PARISH									
W- 24		<1	-	<1				<10						
W- 165		<1		<1				<3						

APPENDIX B.--CHEMICAL ANALYSES OF SELECTED CONSTITUENTS IN WATER FROM THE RED RIVER ALLUVIAL, TERRACE, AND CATAHOULA AQUIFERS IN GRANT PARISH, 1975-84

WELL NUMBER	STATION NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL. TOTAL (FEET)	DATE	HARD- NESS (MG/L AS CACO3)	CHLO- RIDE, DIS- SOLVED (MG/L AS CL)	IRON, DIS- SOLVED (UG/L AS FE)	MANGA- NESE, DIS- SOLVED (UG/L AS MN)
G- 125	313151092383101	112BNTI.	72.00	05-19-75	4	3.0	<10	<10
G- 203	313129092244401			05-01-75	10	3.1	120	30
G- 228	313149092382401			05-19-75	5	3.7	20	50
G- 342	313301092234301		49.00	10-00-75	8	7.0	20	20
G- 376A	312843092275403	112BNTL	71.00	04-00-75	74	7.0	1900	<100
G- 388A	312754092353802	112BNTL	88.00	07-22-75	3	5.0	60	20
G- 394	313129092244402	112BNTL	43.00	11-19-75	7	6.0	20	20
		112BNTL	43.00	06-15-83	10	4.3	0	4
G- 397	313501092355301	112BNTL	150.00	05-24-77	18	3.2	30	<10
G- 398	313715092342701	112BNTL	104.00	06-02-77	7	3.2	40	12
G- 399	313541092363701	112BNTL	79.00	06-10-77	5	3.4	80	<10
G- 403	313228092261001			06-08-78	10	3.1	<10	<10
G- 135	312550092352701		84.00	01-03-75	300	20	3700	620
		112RRVA	84.00	05-19-75	290	19	4800	690
		112RRVA	84.00	10-15-76	290	20	4800	720
G- 136	312420092352901	112RRVA	80.00	05-19-75	310	8.0	3400	460
		112RRVA	80.00	10-15-76	300	6.3	2500	450
G- 267	314058092561101	112RRVA	46.00	10-15-76	580	44	8200	600
G- 268	312910092410201	112RRVA	47.00	01-15-75	640	3.2	9600	1600
		112RRVA	47.00	03-07-75	520	2.0	8200	2600
		112RRVA		04-12-75	610	3.7	9700	3500
		112RRVA		05-22-75	610	4.1	8800	2800
		112RRVA		06-20-75	630	4.0	10000	2700
		112RRVA		10-22-75	580	6.4	8000	2400
		112RRVA	47.00	03-24-76	550	2.4	2700	2000
		112RRVA	47.00	07-28-76	550	15	3100	2100
		112RRVA	47.00	10-19-76	580	2.2	5100	2300
		112RRVA	47.00	03-01-77	600	2.0	6700	2300
		112RRVA	47.00	09-27-77	620	2.2	8500	2300
		112RRVA	47.00	03-31-78	580	1.5	7600	2400
		112RRVA	47.00	09-18-78	580	1.5	6700	2800
		112RRVA		03-27-79	570	2.0	8800	2300
		112RRVA		10-23-79	530	1.0	6100	1900
		112RRVA		03-21-80	560	0.9	6500	2000
		112RRVA		09-16-80	540	0.7	6500	1800
		112RRVA		06-10-81	550	1.5	7200	1700
		112RRVA	47.00	09-18-81	540	1.4	6900	1800
		112RRVA	47.00	04-22-82	530	2.9	7100	1700
		112RRVA		09-07-82	510	2.6	6800	1800
		112RRVA	47.00	04-11-83	560	2.5	7900	1600

APPENDIX B.--CHEMICAL ANALYSES OF SELECTED CONSTITUENTS IN WATER FROM THE RED RIVER ALLUVIAL, TERRACE, AND CATAHOULA AQUIFERS IN GRANT PARISH, 1975-84--CONTINUED

WELL NUMBER	STATION NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL, TOTAL (FEET)	DATE	HARD- NESS (MG/L AS CACO3)	CHLO- RIDE, DIS- SOLVED (MG/L AS CL)	IRON, DIS- SOLVED (UG/L AS FE)	MANGA- NESE, DIS- SOLVED (UG/L AS MN)
G- 268	312910092410201	112RRVA		09-16-83	560	3.3	7900	1500
		112RRVA		10-18-84	500	2.2	6600	1700
G- 269	312844092365001			05-22-75	230	5.1	3000	330
0 070	710/40000000000	112RRVA		07-15-76	220	5.0	2700	360
G- 270	312648092385501	IIZKKVA	83.00	02-19-75	<b>4</b> 50	51	4500	1600
		112RRVA	83.00	05-22-75	470	50	***	1700
		112RRVA	83.00	07-15-76	570	50	4300	1700
G- 338	312714092403601	112RRVA	94.00	01-15-75	450	22	7600	890
		112RRVA	94.00	02-19-75	450	20	7600	890
		112RRVA	94.00	03-07-75	440	19	7100	890
		112RRVA	94.00	04-12-75	460	18	7700	820
		112RRVA	94.00	05-22-75	460	18	7500	810
		112RRVA	94.00	06-20-75	450	20	7300	760
		112RRVA	94.00	10-22-75	430	20	7400	920
		112RRVA	94.00	03-24-76	450	19	7600	940
		112RRVA	94.00	07-19-76	440	18	7500	870
		112RRVA	94.00	10-19-76	450	18	7300	940
		112RRVA	94.00	04-01-77	450	18	7500	870
		112RRVA	94.00	09-27-77	420	18	8300	910
		112RRVA	94.00	03-31-78	440	17	7100	920
		112RRVA	94.00	09-18-78	450	18	7100	940
		112RRVA	94.00	03-27-79	450	19	7800	<b>9</b> 50
		112RRVA	94.00	10-23-79	440	18	7200	920
		112RRVA	94.00	03-21-80	440	18	7500	990
		112RRVA	94.00	09-16-80	450	20	7700	860
		112RRVA	94.00	04-16-81	440	18	7300	850
		112RRVA	94.00	04-22-82	450	19	7700	880
		112RRVA	94.00	09-07-82	440	18	6800	930
G- 339	313019092420701	112RRVA	45.00	02-23-76	660	90	31000	1100
		112RRVA	45.00	07-14-76	730	92	28000	1000
		112RRVA	45.00	04-01-77	690	90	31000	990
		112RRVA	45.00	04-08-80	660	74	27000	1000
		112RRVA		09-16-80	700	74	24000	1400
		112RRVA	45.00	04-16-81	680	70	26000	1100
G- 340	313021092420201	112RRVA	73.00	06-16-75	320	3.2	7700	800
		112RRVA	73.00	02-23-76	310	2.0	7600	1000
		112RRVA		07-14-76	310	3.0	6700	920
		112RRVA	73.00	04-01-77	310	1.5	6900	820
		112RRVA		09-27-77	310	1.3	7300	920
		112RRVA		03-31-78	320	1.5	6700	1000

APPENDIX B.--CHEMICAL ANALYSES OF SELECTED CONSTITUENTS IN WATER FROM THE RED RIVER ALLUVIAL, TERRACE, AND CATAHOULA AQUIFERS IN GRANT PARISH, 1975-84--CONTINUED

WELL NUMBER	STATION NUMBER	GEO- LOGIC UNIT	DEPTH OF WELL. TOTAL (FEET)	DATE	HARD- NESS (MG/L AS CACO3)	CHLO- RIDE, DIS- SOLVED (MG/L AS CL)	IRON, DIS- SOLVED (UG/L AS FE)	MANGA- NESE, DIS- SOLVED (UG/L AS MN)
G- 340	313021092420201	112RRVA	73.00	09-18-78	330	1.5	** ***	940
		112RRVA	73.00	03-27-79	350	1.0	7600	1100
		112RRVA	73.00	10-23-79	360	1.8	7400	1300
		112RRVA	73.00	03-21-80	370	1.0	7600	1200
		112RRVA	73.00	09-16-80	360	1.4	7100	1200
		112RRVA	73.00	04-16-81	320	1.2	6000	1000
		112RRVA	73.00	09-18-81	350	1.7	7300	1100
		112RRVA	73.00	04-22-82	380	5.1	8700	1300
		112RRVA	73.00	09-16-82	460	5.7	9500	1500
		112RRVA	73.00	04-11-83	480	4.5	11000	1800
		112RRVA	73.00	09-16-83	510	6.4	12000	1.400
G- 341	313027092394001	112RRVA	51.00	01-15-75	360	7.2	8700	670
		112RRVA	51.00	03-28-75	350	9.4	8700	620
		112RRVA	51.00	04-12-75	360	8.0	8700	690
		112RRVA	51.00	05-22-75	360	7.5	8800	650
		112RRVA	51.00	06-20-75	360	8.0	8600	640
		112RRVA	51.00	02-26-76	360	8.6	8700	1200
		112RRVA	51.00	07-19-76	350	8.0	8400	710
G- 346	313345092450101	112RRVA	84.00	04-22-75	540	56	3300	<b>36</b> 0
		112RRVA	84.00	02-23-76	520	60	1000	<b>47</b> 0
G- 348	313546092453901	112RRVA	84.00	04-22-75	390	14	6700	520
		112RRVA		02-23-76	400	14	7200	530
		112RRVA		07-16-76	380	14	7000	630
G- 349	313129092411601			04-22-75	270	9.5	3300	330
		112RRVA	74.00	02-23-76	270	9.0	2600	330
		112RRVA	74.00	07-14-76	280	8.9	2400	350
		112RRVA		04-11-83	300	9.4	2800	680
		112RRVA		04-16-84	300	10	3500	730
		112RRVA		10-18-84	280	7.8	3500	620
G- 375	313234092435901	112RRVA	75.00	03-28-75	500	34	6000	410
		112RRVA	75.00	06-16-75	490	32	5800	450
		112RRVA		02-26-76	540	48	5700	500
		112RRVA	75.00	07-16-76	550	37	5600	480
		112RRVA		04-11-83	550	36	5200	510
		112RRVA	75.00	09-15-83	550	36	5500	380
		112RRVA	75.00	10-25-84	530	34	5300	480
G- 385	313105092422001	112RRVA	113.00	05-30-75	1400	4300	7800	1600
		112RRVA	113.00	07-30-75	1400	4300	8100	1700
		112RRVA	113.00	02-26-76	1300	3600	7300	1700
		112RRVA	113.00	07-14-76	1200	3500	7000	1700

APPENDIX B.--CHEMICAL ANALYSES OF SELECTED CONSTITUENTS IN WATER FROM THE RED RIVER ALLUVIAL. TERRACE, AND CATAHOULA AQUIFERS IN GRANT PARISH, 1975-84--CONTINUED

		GEO-	DEPTH OF		HARD- NESS	CHLO- RIDE, DIS-	IRON, DIS-	MANGA- NESE, DIS-
WELL	CWAWTON AWARDED	LOGIC	WELL,	D. 200	(MG/L	SOLVED	SOLVED	SOLVED
NUMBER	STATION NUMBER	UNIT	TOTAL	DATE	AS	(MG/L	(UG/L	(UG/L
			(FEET)		CACO3)	AS CL)	AS FE)	AS MN)
G- 385	313105092422001	112RRVA	113.00	11-16-76	1200	3000	6800	1300
		112RRVA		04-01-77	1000	2800	6100	1700
		112RRVA	113.00	09-27-77	950	2600	6000	1300
		112RRVA	113.00	03-31-78	730	2000	4200	1200
		112RRVA	113.00	09-18-78	780	2000		1400
		112RRVA		03-27-79	500	1100	2800	670
		112RRVA		12-20-79	510	1100	2600	630
		112RRVA		03-21-80	450	780	2300	600
		112RRVA		09-16-80	460	720	2500	590
		112RRVA	113.00	04-16-81	470	580	2600	680
		112RRVA	113.00	09-18-81	440	600	2300	620
		112RRVA		04-22-82	430	580	2200	550
		112RRVA	113.00	09-08-82	440	600	2200	620
		112RRVA	113.00	04-14-83	460	500	2300	640
		112RRVA		09-15-83	440	520	2100	500
		112RRVA	113.00	10-29-84	480	500	2500	680
G- 386	313105092422002	112RRVA	65.00	05-30-75	300	3.8	1300	720
		112RRVA	65.00	07-30-75	300	3.4	6500	900
		112RRVA	65.00	02-26-76	330	5.1	4700	850
		112RRVA	65.00	07-14-76	330	7.0	3900	800
		1120000	65 AA	11 14 54	0.40	• •		
		112RRVA		11-16-76	340	3.8	6800	750
G- 400	313102092425701	112RRVA		11-04-82	250	4.4	2800	600
G- 400	313102092423701	112RRVA 112RRVA		04-24-78 11-26-79	590	510	<b></b>	940
G- 401	313144092425201			05-29-80	630 580	480 28	240	1100 660
0 402	02024307242020	**************************************	20.00	05-25-00	300	20	240	000
		112RRVA	28.00	09-25-80	570	6.0	210	640
G- 402	313044092424101			04-24-78	380	230		750
		112RRVA		11-26-79	340	150	*	620
G- 271	313445092314501	122CTHL	344.00	06-27-83	3	110	90	8
G- 295	313143092215501	122CTHL	188.00	06-15-83	4	10	0	. 6
0 0540	21204200000000	* * * * * * * * * * * * * * * * * * * *	F04 44	A. A. T.				
G- 376C	312843092275401			04-00-75	11	13	3500	<100
G- 381A G- 381B	313129092244302			06-20-75	0	25	70	<10
G- 388B	313129092244301 312754092353801			05-26-75	5	240	60	90
G- 405B	313447092345201			07-16-75	2	11	110	20
G- 400D	21244102574250T	TEECINL	2/2.00	12-15-80	2	3.9	0	0
G- 406B	313339092244601	122CTHL	358.00	02-11-81	2	120	20	0
G- 407	313542092244701			06-29-83	7	420	100	8
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