



FIGURE 2
SAMPLE LOCATION MAP
GULF STATE CREOSOTE
HATTIESBURG, MISSISSIPPI
JANUARY & MARCH 1990

LEGEND

- ★ - HOT BORING SAMPLES
- - SOIL GAS SAMPLES
- ▲ - SOIL BORING SAMPLES
- - SOIL GAS AND BORING SAMPLES
- ⊗ - BENCHMARK
- - - - - APPROXIMATE CONTAMINATION ZONE BOUNDARY

US EPA ENVIRONMENTAL RESPONSE TEAM
 RESPONSE ENGINEERING AND ANALYTICAL CONTRACT
 68-03-3482
 V.O.# 3347-11-01-2335

FIELD LOG OF BORINGS

PROJECT: Gordon's Creek

BORING NO. B-30-89

LOCATION Hattiesburg, Ms.

SHEET NO. 1 OF 1

WEATHER Hot

DATE/STARTED: 7-21-89

COMPLETED: 7-27-89

OPERATOR C. Brown

DRILL FLUID None

SURFACE ELEV. Not Surveyed

INSPECTOR Ken W. Bryant

DEPTH TO GROUND WATER / INITIAL 6.0

FEET / STATIC AT 6.0

DAYS 1 HRS. 1

DRILL RIG F-314, CD-22

SAMPLE NO	DRIVE		SAMPLE		BLOWS	TYPE OF SAMPLER	SAMPLE CONTAINER	CLASSIFICATION AND REMARKS		
	FROM	TO	FROM	TO				COLOR	SYMBOL	OTHER
1			0.0	3.0		6" Augur	Box 101	Brown	ML	Sandy inorganic silt, mica, dry.
2			3.0	6.0		"	"	Gray	SM	Silty sand, coarse gr, mica, moist.
3			6.0	7.5		"	"	"	"	" " " " " " wet.
			7.5	9.0				Greenish	CL	Gray
4			9.0	12.0		"	"	Gray	SM	Silty sand, fine gr, mica, moist.
5			12.0	15.0		"	"	"	"	" " " " " "
Hole w/ back filled w/ overburden.										
Note: Strong fuel odor in all samples. Natural gas pipeline approx. 30' away.										

FIELD LOG OF BORINGS

PROJECT: Gordon's Creek

BORING NO. B-32-89

LOCATION Hattiesburg, Ms.

SHEET NO. 1 OF 2

WEATHER Hot

DATE/STARTED: 7-27-89 COMPLETED: 7-27-89

OPERATOR C Brown

DRILL FLUID None

SURFACE ELEV. Not Surveyed

INSPECTOR Burt B. Bryant

DEPTH TO GROUND WATER / INITIAL 9.0

FEDERAL
STATIC AT 2.0

DAYS 1 HRS. 1

DRILL RIG F-314, CD-2H

SAMPLE NO.	DRIVE		SAMPLE		BLOWS	TYPE OF SAMPLER	SAMPLE CONTAINER	CLASSIFICATION AND REMARKS		
	FROM	TO	FROM	TO				COLOR	SYMBOL	OTHER
1	0.0				1	std ss.	Boxloft	Brown	ML	Sandy clayey silt, mica, w/ tr. roots, moist.
					1	§ 140 lb.				
		1.5			1	Hmr.				
2	1.5				2	"	"	"	"	Sandy clayey silt, mica, w/ tr. roots & w/ tr. gravel, 1/2" max, moist.
					2					
		3.0			2					
3	3.0				2	"	"	"	"	Sandy clayey silt, mica, moist & w/ tr. roots.
					1					
		4.5			1					
4	4.5				1	"	"	"	"	" " " " "
					1					
		6.0			1					
5	6.0				1	"	"	Gray	SM	Silty sand, fine gr., mica, w/ tr. roots, moist.
					3					
		7.5			3					
6	7.5				3	"	"	"	"	Silty sand, coarse gr., mica, moist.
					5					
		9.0			6					

FIELD LOG OF BORINGS

PROJECT: _____

BORING NO. B-32-89

LOCATION _____

SHEET NO. 2 OF 2

WEATHER _____

DATE/STARTED: _____

COMPLETED: _____

OPERATOR _____

DRILL FLUID _____

SURFACE ELEV. _____

INSPECTOR _____

DEPTH TO GROUND WATER / INITIAL _____

STATIC AT _____

DAYS _____

HRS. _____

DRILL RIG _____

SAMPLE NO.	DRIVE		SAMPLE		BLOWS	TYPE OF SAMPLER	SAMPLE CONTAINER	CLASSIFICATION AND REMARKS		
	FROM	TO	FROM	TO				COLOR	SYMBOL	OTHER
7	9.0				4	"	Boxlofl	Gray	SM	Silty sand, coarse gr., mica, wet. w/ll
					6					
		10.5			8					
8	10.5				4	"	"	"	"	" " " " " "
					4					
		12.0			6					
9	12.0				2	"	"	"	"	Silty sand, fine gr., mica, wet. (Strong fuel odor).
					3					
		13.5			5					
10	13.5				2	"	"	"	"	Silty sand, coarse gr., mica, wet. (Strong fuel odor).
					3					
		15.0			3					
Hole w/ back filled w/ overburden.										
Augured fm. d. 11.0 - 13.5.										

FIELD LOG OF BORINGS

PROJECT: Gordon's Creek

BORING NO. B-33-89

LOCATION Hattiesburg, Ms.

SHEET NO. 1 OF 1

WEATHER Hot

DATE/STARTED: 7-27-89 COMPLETED: 7-27-89

OPERATOR C. Brown

DRILL FLUID None

SURFACE ELEV. Not Surveyed

INSPECTOR Don W. Bryant

DEPTH TO GROUND WATER / INITIAL 13.0

~~FEEL~~
STATIC AT 13.0

DAYS 1 HRS 1

DRILL RIG F-314, CD-24

SAMPLE NO	DRIVE		SAMPLE		BLOWS	TYPE OF SAMPLER	SAMPLE CONTAINER	CLASSIFICATION AND REMARKS		
	FROM	TO	FROM	TO				COLOR	SYMBOL	OTHER
1			0.0	3.0		6" Augur	Boxloft	Brown	SM	Silty sand, coarse gr., mica, moist.
2			3.0	6.0		"	"	"	SC	Clayey sand, coarse gr., mica, moist.
3			6.0	9.0		"	"	"	CL	Silty lean clay, mica, moist.
4			9.0	12.0		"	"	Gray	SM	Silty sand, fine gr., mica, moist. (Strong fuel odor).
5			12.0	15.0		"	"	"	"	Silty sand, coarse gr., mica, wet. (Strong fuel odor).
6			15.0	16.0		"	"	"	"	Silty sand, coarse gr., mica, wet (Strong fuel odor) Fat clay, mica, moist.
			16.0	18.0		"	"	Greenish Gray	CH	
7			18.0	20.0		"	"	"	"	" " " "
										Hole w/ backfilled w/ overburden.