

October 9, 2009 Project No. 20082449V1

Mr. Ranajit Sahu, C.E.M., Ph.D. Basic Remediation Company 875 West Warm Springs Road Henderson, Nevada 89011

RE: First Eight Rows Sub-Area Soil Sampling, Henderson, Nevada

Dear Dr. Sahu:

On August 7, 2009 through September 4, 2009, Geotechnical and Environmental Services, Inc. (GES) implemented a sampling program per direction of Basic Remediation Company (BRC). This activity report details the scope of services performed, which consisted of the following:

- August 11, 2009: USA Underground utility alert.
- August 7 12, 2009: Staked and located forty (40) sampling locations with a GPS Trimble ProXH Unit. The sample location coordinates were provided by ERM. Also collected 40 surface-soil samples for an asbestos survey.
- August 13 September 4, 2009: Collected one-hundred seven (107) soil samples from forty (40) boring locations throughout the site at depths ranging from 10.0 to 21 feet. Additionally, one boring was sampled for synthetic precipitation leaching procedure (SPLP) at the deepest designated sample interval. Duplicate samples were taken approximately every 10th sample, while MS/MSD samples were collected every 20th sample. A total of nine (9) field duplicate samples, five (5) matrix spike/matrix spike duplicates samples and five (5) rinsate samples were taken throughout the sampling event.

GES's scope of services was to implement the field sampling program so that others can evaluate the data resulting from our sampling efforts. Therefore, this report does not provide conclusions regarding the analytes or their levels of occurrence.

Field Investigation Methodology

<u>Asbestos</u> – Forty (40) asbestos surface samples were collected using the EPA 540 Elutriator Method. All samples were submitted to EMSL Analytical, Inc. for analysis.

<u>Soils</u> - Soil samples were taken from forty (40) borings drilled using the hollow stem auger method. The boreholes were initiated using a Diedrich D-50+ Track Drill Rig outfitted with 6-1/2 inch outside diameter hollow stem augers. A California modified split spoon sampler was advanced at least 18 inches per sampling interval by using an autohammer with an equivalent force of a 140-pound hammer falling 30 inches for each blow.

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Basic Remediation Company Project No. 20082449V1 October 9, 2009 Page 2

Soil samples were logged according to the USCS Classification by a qualified Geologist. In addition, each sample was examined for odors and stains. The soil from each sample interval was field screened for volatile organic vapors (VOCs) using photoionization detector probes (10.6 eV and 11.7 eV) (PID). The PID results and any odors or soil staining observed during the course of fieldwork are shown on the boring logs (Appendix A, Figures 4 through 44).

At each sample location and depth interval, the samples were collected in six (6) clean 2.5-inch diameter by 6.0-inch long stainless steel sleeves using standard split spoon sampling techniques. The ends of each sleeve(s) retained for analysis were covered with Teflon sheeting and placed in a sealable ZipLockTM type plastic bag.

Each sample was provided a unique sampling number with the following designation: Sample Location, Depth Interval, Date, and Time. For example, the first sampling location was identified as ERC1-AR31-0, 8/13/09, 0740, while the final sampling location was identified as ERC1-JS37-10, 9/2/09, 1150. The soil samples were stored in coolers with ice and shipped daily via FedEx to Test America Laboratories (Earth City, Missouri), GEL Laboratory (Charleston, South Carolina) and Advanced Terra Testing, Inc. (Lakewood, Colorado).

Soil samples and the breathing zone were monitored by two photoionization detector probes (10.6 eV and 11.7 eV) by GES personnel. The health and safety monitoring effort complied with the *BRC Health and Safety Plan, October, 2005*.

Decontamination Procedures

The drilling equipment and all down-hole equipment were decontaminated prior to initial usage and then between each borehole location. Decontamination of drilling equipment consisted of high pressure washing prior to initial boring. All down-hole equipment was washed between borehole locations using Liquinox™ detergent wash, a potable water rinse, and a final rinse with commercially available distilled water. The stainless steel scoop used for asbestos sampling was wiped clean prior to use and between sample locations.

Investigative Derived Waste (IDW)

All Investigative Derived Waste consisted of drilling cuttings (soil) and equipment decontamination waste (Liquinox laboratory grade detergent and rinse water). Ground water was not encountered, therefore the drill cuttings were returned to the borehole after the sampling was completed. Decontamination fluid was minimal and disposed of in the boreholes.

Documentation

Documentation of the field activities consists of figures showing the site location (Vicinity Map, Figure 1), boring locations (Site Map, Figure 2), photographs of representative boring locations (Figure 3) and boring logs (Figure 4). These documents are included as attachments. Copies of the Chain-of-Custodies and daily safety meeting forms are also included as attachments.

Changes to Original Planned Work

During this work there were only minor modifications to the original scope of services. Several locations were moved due to the GPS coordinates placing the borings on top of narrow, unstable soil berms that could not be accessed by a drill rig. The locations that were moved required only minor moves of 10-feet or less. One location, ERC1-AT37, was moved

Basic Remediation Company Project No. 20082449V1 October 9, 2009 Page 3

approximately 30 feet northwest due to the GPS coordinates placing the location approximately 25 feet beyond the site boundary fence.

We appreciate this opportunity to provide our professional services. If you have questions or comment, feel free to contact our office at (702) 365-1001.

Sincerely,

Geotechnical & Environmental Services, Inc.

Richard A. Cooke, C.E.M.

Lerland a. Corke

Project Geologist

C.E.M. #1820

RAC:KSH:vm

Enc.: Figures 1, 2 and 3

Boring Logs (40)

Chain-of-Custody Records (62)
Tailgate Safety Meeting Forms (11)

Dist:

1 pdf copy emailed to client at sahuron@earthlink.net

1 original mailed to addressee

1 cc to project file

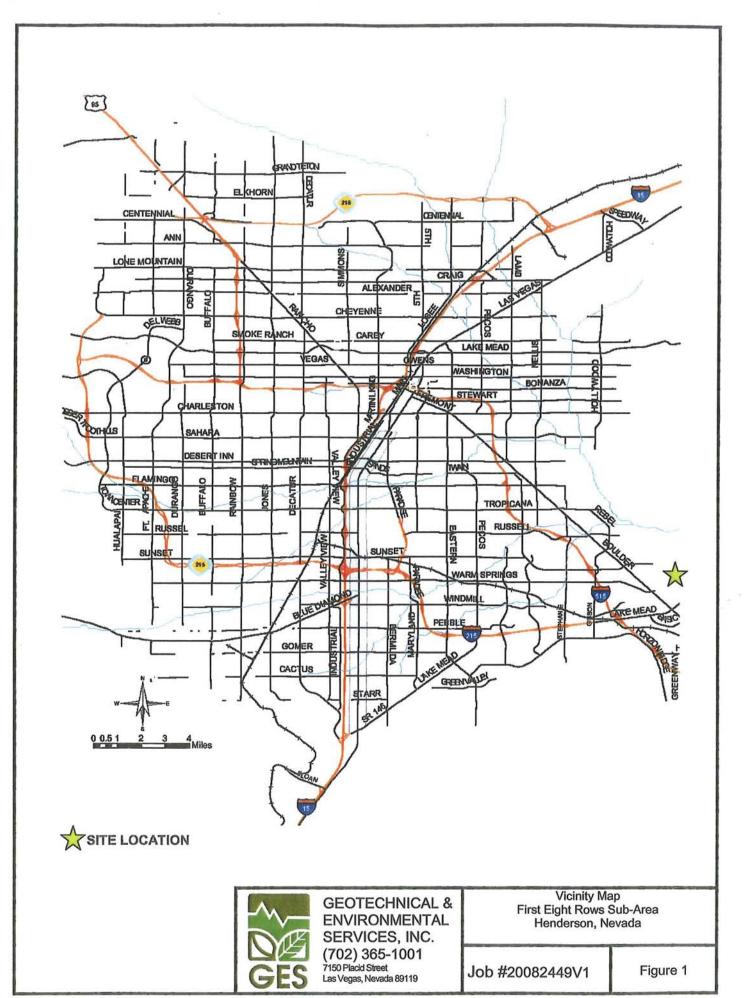
Kyle S. Hansen, C.E.M.

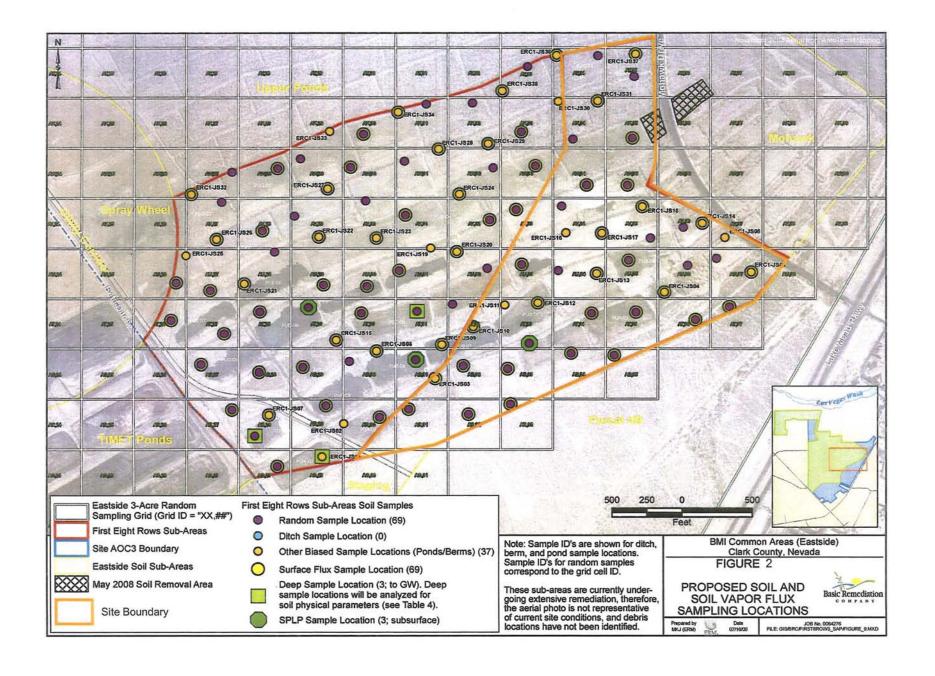
Environmental Program Manager

Jeft S. Hansun

C.E.M. #2167

FIGURES:
VICINITY MAP
EXPLORATION LOCATION MAP
BORING LOGS







1. AR31: View toward the east.



2. JS03: View toward the east showing remaining soil berm.



3. AS32: View showing location of the boring adjacent to a soil berm.



PROJECT: First Eight Rows Sub-Area

20082449V1 FIGURE 3 Site Photographs



4. AX35: View showing the location on the side of a soil berm. The location was moved 10' (off the berm).



5. AX35: View showing the location in an undisturbed basin at the north portion of the site.



6. JS37: View showing the location in an undisturbed basin at the north portion of the site.



PROJECT:

First Eight Rows Sub-Area 20082449V1 FIGURE 3a Site Photographs



7. Drilling in progress at AT33.



8. Drilling in progress at AT 34.



9. View west showing the adjacent portion of the First Eight Rows (Phase B).



PROJECT:

First Eight Rows Sub-Area 20082449V1 FIGURE 3b Site Photographs

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" I.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/13/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEPTH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	<u>N</u> A	<u> </u>				İ
ELEVATION/ SOIL & SAMPLE SYMBOLS	uscs	DESCRIPTION	ā	1	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
	SW	Brown (10YR 5/3) well graded SAND with gravel, dry and loose. PIDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. medium dense. dense. reddish brown (2.5 YR 5/3). PIDs: 10.6 eV = 0.2 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/14/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	NA	١				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā		MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 2.5 7.5 10	8 15 29 6 13 16	SW	Reddish brown (5YR 4/3) well graded SAND with gravel, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stainsdensevery dense. weakly cemented. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or						
- 15	14 17 47		stains.						
]			END OF BORING AT 16.0 FEET						
i				<u> </u>				<u> </u>	└

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

PROJECT NO.: 20082449V1

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION DATE: 8/14/09

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

EQUIPMENT: DIEDRICH D-50 TRACK RIG

ELEVATION: EXISTING GROUND SURFACE

LOGGED BY: GACUSAN/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

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ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS		DESCRIPTION		ā		MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
2.5	8 15 13	SW	Brown (2.5YR gravel, dry and = 0.1 ppmV; 1 stains.	5/4) well graded s d medium dense. 1.7 eV = 0.0 ppm	SAND with PIDs: 10.6 eV V. No odors or			c			
- - - 10	45		strong browi		1.7 eV ≈ 0.0						
— 12.5 - -	29 39 36		ppmV. No odc	eV = 0.1 ppmV; 11 ors or stains.	0.						
- 15			END O	OF BORING AT 15.0 I	FEET			С	-		

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/13/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/GAREY

DATE MEASURED: NA

DATE MEASURED: NA

SOIL & SAMPLE USCS DESCRIPTION In In In In In In In I	FINAL DEP	TH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	NA	<u> </u>				
SW Reddish brown (5/R 5/4) well graded SAND, dry and medium dense. Pilbs: 10.6 eV = 0.4 ppmV; 11.7 eV = 0.1 ppmV. No odors or stains. dense. very	ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā	1 1	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
	- 2.5 - 2.5 - 7.5 - 10	12 24 26	SW	dry and medium dense. PIDs: 10.6 eV = 0.4 ppmV; 11.7 eV = 0.1 ppmV. No odors or stainsdensevery densestrong brown (7.5 YR 4/6).						
END OF BURING AT 16.0 FEET	-	41		END OF BODING AT 46 A FEET		<u> </u>				
	l		ļ	END OF BURING AT 10.0 FEET		}		}	1	

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/14/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/GAREY

DATE MEASURED: NA

DATE MEASURED: NA

ELEVATION DEPTH SOIL & SAMPLE SYMBOLS DESCRIPTION SOIL & SAMPLE SYMBOLS Strong brown (7.5YR 4/6) well graded SAND with gravel, dry and medium dense, PIDs: 10.6 eV = 1.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains dense very dense. -7.5 increasing percent gravel: 20 percent gravel. 80 percent sand. reddish brown (5YR 5/4), weakly cemented. PIDs: 10.6 eV = 0.3 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. reddish brown (5YR 5/4), weakly cemented. PIDs: 10.6 eV = 0.3 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.	FINAL DEPTH TO WATE	: NOTEN	COUNTERED DATE MEASURED:	N/	<u> </u>				
with gravel, dry and medium dense. PIDs: 10.6 eV = 1.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. densevery dense. increasing percent gravel: 20 percent gravel, 80 percent sand. -7.5 -10 -10 -10 -10 -12.5 -138 -12.5 -10 -10 -10 -10 -10 -10 -10 -1	ELEVATION/ SOIL & SAMPI DEPTH SYMBOLS	E USCS	DESCRIPTION	Ā	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL
END OF BORING AT 14.3 FEET	- 2.5 - 2.5 - 5 - 7.5 - 7.5 - 10 - 10 - 10 - 12.5 - 35 50 47		with gravel, dry and medium dense. PIDs: 10.6 eV = 1.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. dense. very dense. increasing percent gravel: 20 percent gravel, 80 percent sand. reddish brown (5YR 5/4), weakly cemented. PIDs: 10.6 eV = 0.3 ppmV; 11.7 eV = 0.0						
	- - - - -		END OF BORING AT 14.3 FEET						

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/18/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATER:	NOLEN	COUNTERED DATE MEASURED:	INA	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	<u>a</u>	-1	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL
- 2.5 - 7.5 - 10 - 12.5	27 39 46 32 50/3 42 49 47 50/3 36 42 50/5	SW	Reddish brown (5YR 4/3) well graded SAND with gravel, trace cobbles, dry and dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stainsvery dense. strong brown (7.5YR 5/6). weakly cemented. PiDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

PROJECT NO.: 20082449V1

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION DATE: 8/17/09

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

EQUIPMENT: DIEDRICH D-50 TRACK RIG

ELEVATION: EXISTING GROUND SURFACE

LOGGED BY: GACUSAN/GAREY

FINAL DEPTH TO WATER: NOT ENCOUNTERED

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEF	IN IO WAIEK:	NOT EN	COUNTERED DATE WEASURED:	INA	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	uscs	DESCRIPTION	ā	17	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 2.5	37 50/5 47	SW	Brown (7.5YR 4/3) well graded SAND with gravel, trace cobbles, dry and dense. PIDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0.0 ppmV. No odors or stainsvery dense.						
- 5 	32 50/3 42		reddish brown (5YR 4/4).						
- 7.5	37 47 50/3		-						
- - - - - - - -	50/4		PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. END OF BORING AT 12.3 FEET						
15									

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

PROJECT NO.: 20082449V1

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION DATE: 8/18/09

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

EQUIPMENT: DIEDRICH D-50 TRACK RIG

ELEVATION: EXISTING GROUND SURFACE

LOGGED BY: GACUSAN/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

WELL CONSTRUCTION MOISTURE CONTENT (%) Pocket Penetrometer (tsf) DRY DENSITY (pdf). **ELEVATION/** SOIL & SAMPLE USCS ā **DESCRIPTION SYMBOLS** DEPTH SW Light yellowish brown (2.5YR 6/4) well graded 21 SAND with gravel, dry and dense. PIDs: 10.6 eV = 0.2 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. 2.5 ...yellowish brown (10YR 5/4). 50/3 42 10 49 50/2 ...PiDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0.022 50/5 ppmV. No odors or stains. - 12.5 **END OF BORING AT 12.6 FEET**

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/18/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	NA	١				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā		MOISTURE CONTENT (%)	DRY DENSITY (pof)	Pocket Penetrometer (tsf)	WELL
- 0 - 2.5 - 5 - 7.5 - 10	27 37 50/5	SW	Yellowish brown (10YR 5/8) well graded SAND with gravel, dry and very dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. reddish brown (5YR 4/9)PIDs: 10.6 eV = 0.3 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						0
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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/25/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

	-								
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	<u>-</u>	11)	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 0 2.5 	49 37 50/2 39 50/3	SW	Pale brown (10YR 6/3) well graded SAND with gravel, trace cobbles, dry and very dense. 50 percent sand, 40 percent gravel, 10 percent cobbles and silt. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stainslarge cobbles from 2 feet to 3 feet. 65 percent sand, 30 percent gravel, 5 percent cobbles and silt. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						O
- 15 		.							

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

ELEVATION: EXISTING GROUND SURFACE

EXPLORATION DATE: 8/20-24/09 EQUIPMENT: DIEDRICH D-50 TRACK RIG EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

LOGGED BY: GACUSAN/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

PROJECT NO.: 20082449V1

Solit & SAMPLE USCS DESCRIPTION		TH TO WATER:			NΑ			-		
gravel, frace cobbles, dry and medium dense. 50 percent sand, 40 percent gravel, 10 percent cobbles and silt. PiDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. -2.5 -3.5 -7.5 -7.5 -10 -12.5 -12.5 -13 -147 -15 -15 -16 -17 -18 -18 -18 -19 -10 -10 -10 -10 -11 -12 -13 -14 -15 -15 -16 -17 -18 -17 -18 -18 -18 -18 -18	ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ld	[1]	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
ppmV; 11.7 eV = 0.0 ppmv. No odors or stains.	- 5 - 7.5 - 10		SW	gravel, trace cobbles, dry and medium dense. 50 percent sand, 40 percent gravel, 10 percent cobbles and silt. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stainsbrown (7.5YR 5/3) and denselarge cobble.						
END OF BORING AT 16.5 FEET	- - - 15	24 31 47		ppmV; 11.7 eV = 0.0 ppmv. No odors or						
				END OF BORING AT 16.5 FEET						

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/31/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

LINAL DEL	IN IO WATER:	MOT LIV	COUNTERED DATE MEASURED:	INA	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	Ы	-1	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
2.5	12 27 50/5	SW	Light brown (7.5YR 6/3) well graded SAND with gravel, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stainsdense.						
7.5									
- 12.5 - - - 15	29 50/5		PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- -			END OF BORING AT 16.5 FEET		 				

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/28/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

	III 10 WAILK.	1101 211	OCCUPATION DATE IN LA CONCEDIT	117					
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	t	-1	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
2.5	11 16 29	SW	Reddish brown (5YR 5/4) well graded SAND with gravel, trace gypsum crystals, dry and medium dense. No odors or stainsweakly cemented and very dense.						
10	30 50/5		weakly cemented and very dense. No odors or stains. END OF BORING AT 13.0 FEET						
15									

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made.

It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/28/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/GAREY

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	IN IO WAIEK:	NO1 EN	COUNTERED DATE MEASURED	<u>IN</u>					
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	uscs	DESCRIPTION	- G	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf) .	Pocket Penetrometer (tsf)	WELL
- 10 - 12.5 - 15 - 15	10 34 50	SW	Reddish brown (5YR 5/4) well graded SAND with gravel, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stainsweakly cemented and very densemoderately cemented and hard. PIDs: 10.6 eV = 0.5 ppmV; 11.7 eV = 0.0 ppmv. No odors or stains.						

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/25/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

I MAC DE	III IO IIAI EIG	140 I EIV	OCCITIENTED DATE MEASURED.	1 47	·				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL
- 0 - - - - 2.5	12 21	SW	Reddish brown (5YR 5/3) well graded SAND with gravel, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- - - 5			brown (7.5YR 5/3)hard drilling through cobbles and boulders.						
- 7.5 - - - - - 10	50/3 21 50/3		dark reddish brown (5 YR 3/4). PIDs: 10.6 eV = 0.5 ppmV; 11.7 eV = 0.0						
- - - 12.5			ppmV. No odors or stainsweakly cemented and very dense. END OF BORING AT 13.0 FEET						
15 -									

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/25/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

FINAL DEPTH TO WATER: NOT ENCOUNTERED DATE MEASURED: NA										
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	d	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION	
- 2.5 - 2.5 - 7.5 - 10	13 32 37	GM	Light brown (7.5YR 5/3) silty GRAVEL with sand, little cobbles, trace boulders, dry and dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. hard drilling through cobbles and boulders to 15 feet.							
- 15 - - -	17 29 41		dark reddish brown (5 YR 3/4). PIDs: 10.6 eV = 0.5 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.							

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

EXPLORATION LOG ERC1-AU37 PROJECT: FIRST EIGHT ROWS SUB-AREA **PROJECT NO.:** 20082449V1 **EXPLORATION LOCATION: HENDERSON, NEVADA EXPLORATION DATE: 8/25/09 EQUIPMENT:** DIEDRICH D-50 TRACK RIG EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS **ELEVATION:** EXISTING GROUND SURFACE LOGGED BY: GACUSAN/COOKE DATE MEASURED: NA INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED DATE MEASURED: NA Pocket Penetrometer (tsf) WELL CONSTRUCTION MOISTURE CONTENT (%) DRY DENSITY (pcf). ELEVATION/ SOIL & SAMPLE USCS DESCRIPTION ā **DEPTH** SYMBOLS 17.5 **END OF BORING AT 18.0 FEET** + 22.5 - 25 27.5

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made.

It is not intended to be representative of subsurface conditions at other locations or times.

- 30

32.5

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/1/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SANCHEZ/COOKE

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATER:	NOTEN	COUNTERED DATE MEASURED:	INA	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	<u>a</u>	- -	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL
- O	8 11 21	SW	Pale brown (10YR 6/3) well graded SAND with gravel, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.				j.		
- 2.5									
- 5 -							:		
- -7.5 -			reddish brown (5YR 4/3).						
— 10 - -	9 32 50		PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- 12.5			END OF BODING AT 42 A FEET						
- - - 15			END OF BORING AT 13.0 FEET						

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/31/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

1 1100 11 1100		1101 211	DATE MENOUNCE.	147					
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā	717	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
-	7 13 27	SW	Light brown (7.5YR 6/3) well graded SAND with gravel, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.				İ		·
- 2.5 - - -			,						
- 5 - -									
7.5									
- 10	45 41 40		moist. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
12.5			END OF BORING AT 13.0 FEET						
-			LIND OF BOINING AT 13.0 FEET						
- - 15				 			,		
<u> </u>							į		

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PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/31/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SANCHEZ/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

ELEVATION/ SOIL DEPTH S'	& SAMPLE /MBOLS USC	DESCRIPTION	Ы	71	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 2.5 - 2.5 5 7.5 10 12.5	9 8 8 8 SO/5	Reddish brown (5YR 5/3) well graded SAND with gravel, dry and medium dense. PIDs: 10.6 eV = 0.2 ppmV; 11.7 eV = 0.3 ppmV. No odors or stains. moderately cemented and hard. PIDs: 10.6 eV = 0.9 ppmV; 11.7 eV = 0.1 ppmV. No odors or stains.						
		END OF BORING AT 16.0 FEET	_		 	<u> </u>		
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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/1/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

I INAL DEI	III IO MAIER.	ITO I LIV	OCCUPATION DATE MENTOCINED.	177	`				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ď	1	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 2.5	7 12 13	SW	Light brown (7.5YR 6/3) well graded SAND with gravel, trace cobbles, dry and medium dense. No odors or stains. PIDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0.0 ppmV.						
5									
7.5	12 45 50/5		weakly cemented and very dense. No odors or stains. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV						
- - - - - -			= 0.0 ppmV.						
- - 12.5 - - -									
15			evoleration less apply at the precific evoleration legation and at the						

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/1/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	IVA					
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	<u>I</u>	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL
- 17.5 - - - - - 20	18 27 37		PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
! -			END OF BORING AT 21.0 FEET	-					\ \
- - 22.5 - - - 25									
27.5							:		
- 30 - - - - - 32.5									
-									

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/1/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

			<u> </u>		 			
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ď	 MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
r o	8 14 20	SW	Light brown (7.5YR 6/3) well graded SAND with gravel, trace cobbles, dry and medium dense. No odors or stains.					
- 2.5] 	
5								
7.5			increasing percent gravel.					
10	22 25 26		PIDs: 10.6 eV ≈ 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.			·		
12.5			END OF BORING AT 13.0 FEET					
15								
-								

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/1/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SANCHEZ/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

	IN IO WAILK.		COUNTERED DATE MEASURED.	14/4					
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā.	177	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 0 - 2.5 5 - 5	8 11 21	GW	Light brown (7.5YR 6/3) well graded GRAVEL with sand, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
7.5	24 46 37	SW	Brown (7.5YR 5/3) well graded SAND with gravel, dry and dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- 10 -							, i		
- 12.5 - - - - 15	25 24 31		dark reddish brown (5YR 4/2).						

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made.

It is not intended to be representative of subsurface conditions at other locations or times.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/1/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SANCHEZ/COOKE

DATE MEASURED: NA

DATE MEASURED: NA

					<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	Ы	TI II	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 17.5			END OF BORING AT 19.0 FEET						
- - 20 -			END OF BORRING AT 18.0 FEET						
- 22.5							,		
~~ 25 - -									
- 27.5 -									·
- - 30 -									
32.5									
-							<u> </u>		

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It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/1/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL
- 2.5	3 9 9	SW	Light brown (7.5YR 6/3) well graded SAND with gravel, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0:0 ppmV. No odors or stains.					
- 5 - - - - 7.5								
- - - - - 12.5	17 21 35		PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.					
- 15	<u></u>		END OF BORING AT 14.0 FEET					

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made.

It is not intended to be representative of subsurface conditions at other locations or times.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/2/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SANCHEZ/DAVIS

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEF	IN TO WATER.	MOT FIN	DATE MEASURED.	11/					
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā	17	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
7.5	6 9 13	SW	Light brown (7.5YR 5/3) well graded SAND with gravel, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
12.5	14 21 21	SW-SM	Dark reddish brown (5YR 3/3) SAND with silt, dry and medium dense. Iron oxide staining. PIDs: 10.6 eV ≈ 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors.						
15 - - - -			END OF BORING AT 15.0 FEET						

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PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/2/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SANCHEZ/DAVIS

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

ELEVATION/ DEPTH SOIL & SAMPLE SYMBOLS USCS DESCRIPTION DESCRIPTION Light brown (7.5YR 5/3) well graded SAND with gravel, trace coables, dry and medium dense, PiDs: 10.6 eV = 0.3 ppmV; 11.7 eV = 0.0 ppmV. No adors or stains. -7.5 GW Light brown (7.5YR 6/3) well graded GRAVEL with sand, dry and very dense. -7.5 GW Light brown (7.5YR 6/3) well graded GRAVEL with sand, dry and very dense. -7.5 -7.5 END SP 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No adors or stains.	FINAL DEF	IN IO WAIER:	NOI EN	COUNTERED DATE MEASURED:	11/	<u> </u>				
SW Light brown (7.5YR 6/3) well graded SAND with grave, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.3 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. -2.5 -7.5 GW Light brown (7.5YR 6/3) well graded GRAVEL with sand, dry and very dense. -10 -12.5 PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.	ELEVATION/ DEPTH		USCS	DESCRIPTION	۵	-	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL
eV = 0.0 ppmV. No odors or stains. -7.5 GW Light brown (7.5YR 6/3) well graded GRAVEL with sand, dry and very dense. -10 -12.5 PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.	-	8 12 16	SW	with gravel, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.3 ppmV; 11.7 eV =						
GW Light brown (7.5YR 6/3) well graded GRAVEL with sand; dry and very dense. 12.5 13.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	- - - - -	40 50/1								
PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.	7		GW							
END OF BORING AT 16.5 FEET	- - - - -									
	-		i	END OF BORING AT 16.5 FEET		<u> </u>			 	

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/13/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: THOMPSON/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

I HAL DEF	III IO WAILK.	1401 LIV	COUNTERED BATE MEAGOILES.	147	<u>. </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	₫	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL
- 0 	8 15 13 17 23 30 26 26 15	SW	Reddish brown (2.5YR 5/4) well graded SAND with gravel, dry and medium dense. PIDs: 10.6 eV = 0.8 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. PIDs: 10.6 eV = 0.4 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. dense.						
-			<u> </u>						

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/25-28/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATEK:	NO 1 EM	COUNTERED DATE MEASURED:	INA	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ГG		MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 0 - 2.5 - 5 - 7.5 - 10 - 12.5	37 50/5 16 50 50/5	SW	Light brown (7.5YR 5/3) well graded SAND with gravel, trace cobbles, dry and very dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. dense. PIDs: 10.6 eV = 0.6 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. reddish brown (5YR 4/4). dark reddish brown (5 YR 3/4). PIDs: 10.6 eV = 0.5 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
}			END OF BORING AT 10.0 FEET						

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/25/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	NΑ	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	Ē	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 2.5 5	11 9 13	SW	Pale brown (10YR 6/3) well graded SAND with gravel, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- 7.5 - - - - 10	24 37 50/5		dense.						
- - - 12.5									
15	37 50/5	,	PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/25/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

ELEVATION SOIL & SAMPLE USCS DESCRIPTION E 11 10 10 10 10 10 10		III TO MATER.		<u> </u>		711 E 101 E 7001							
END OF BORING AT 19.0 FEET - 20 - 22.5 - 27.5 - 30	ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS		DESCRIPTI	ON		PI	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 20 - 22.5 - 25 - 27.5 - 30	17.5												
- 22.5 - 25 - 27.5 - 30	}			END	OF BORING AT	19.0 FEET							
- 25	- 20										i		
- 25]						
- 25	-							Ì					
- 25													
-27.5	22.5				ć							,	
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- 32.5	- 50								1				
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The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made.

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/24/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: GACUSAN/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

LINAL DEL	TH TO WATER:	IAO I FIA	COUNTERED DATE MEASURED:	IVA	`				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	uscs	DESCRIPTION	PI	117	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 0 - - - - 2.5	12 17 32	SW	Pale brown (10YR 6/3) well graded SAND with gravel, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.	3					
- - - - - - - 7.5	13 27 46		PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- 10 									
- 12.5 - -									
- 15 - - -	18 39 50/5	GM	PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. Light brown (7.5YR 6/3) silty GRAVEL with sand, dry and very dense. (approximately 65				·		

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EXPLORATION LOG

ERC1-JS06 PROJECT: FIRST EIGHT ROWS SUB-AREA PROJECT NO.: 20082449V1 **EXPLORATION LOCATION: HENDERSON, NEVADA EXPLORATION DATE: 8/24/09** EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS **EQUIPMENT: DIEDRICH D-50 TRACK RIG ELEVATION: EXISTING GROUND SURFACE** LOGGED BY: GACUSAN/COOKE INITIAL DEPTH TO WATER: NOT ENCOUNTERED DATE MEASURED: NA FINAL DEPTH TO WATER: NOT ENCOUNTERED DATE MEASURED: NA Pocket Penetrometer (tsf) WELL CONSTRUCTION DRY DENSITY (pcf). MOISTURE CONTENT (%) **ELEVATION/** SOIL & SAMPLE USCS 님 ₫ DESCRIPTION DEPTH **SYMBOLS** percent gravel, 30 percent sand, 5 percent 17.5 ...brown (7.5YR <u>5/2</u>). **END OF BORING AT 18.0 FEET** 22.5 - 25 27.5

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made.

It is not intended to be representative of subsurface conditions at other locations or times.

32.5

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/31/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SANCHEZ/GAREY

DATE MEASURED: NA

DATE MEASURED. NA

FINAL DEF	TH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	NA	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā	17	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
2.5	15 18 20	SW	Dark reddish brown (5YR 3/3) well graded SAND with gravel, dry and medium dense. PIDs: 10.6 eV = 0.3 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.		-				
- - - - - - 7.5									
- - - - - -	31 30 33		PIDs: 10.6 eV = 0.7 ppmV; 11.7 eV = 0.1 ppmV. No odors.						
- 12.5 - - - - 15 - -			END OF BORING AT 13.0 FEET						

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/31/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SANCHEZ/GAREY

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

LINAL DEL	III IO WAIER.	INO I EIN	COUNTENED DATE MEASURED.	147					
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 2.5	5 14 31	SW	Reddish brown (5YR 5/4) well graded SAND with gravel, dry and dense. PIDs: 10.6 eV = 0.2 ppmV; 11.7 eV = 0.3 ppmV. No odors or stainsweakly cemented and very dense.						
-7.5 - - -10									
	32 42 38		moist and very dense. PIDs: 10.6 eV = 0.8 ppmV; 11.7 eV = 0.6 ppmV. No odors or stains.						
- 15 - - -			END OF BORING AT 14.0 FEET	-					

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/31/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	NA					
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	PI	1	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL
2.5	10 18 24	SW	Light brown (7.5YR 6/3) well graded SAND with gravel, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- - - 5	18 45 34		dark reddish brown (5YR 3/4).						
- 7.5									
- 12.5 - - - - 15	7 8 19		moist. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		 	END OF BORING AT 16.5 FEET						
į Ļ						<u> </u>			

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PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/28/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/GAREY

DATE MEASURED: NA

DATE MEASURED: NA

I INVERT	III IO WAILK.	1101 111	OCCUPATION DATE MILASCINED.	14/	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	۵	-1	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 2.5	22 42 49	SW	Reddish brown (5YR 5/4) well graded SAND with gravel, trace cobbles, dry and dense. PIDs: 10.6 eV = 1.5 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- 5 - 5 - 7-5									
- 10 - - - 12.5	43 41 49		PIDs: 10.6 eV = 0.5 ppmV; 11.7 eV = 0.0 ppmv. No odors or stains.						
- - - 15			END OF BORING AT 13.0 FEET						

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

ELEVATION: EXISTING GROUND SURFACE

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/31/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	IN IO WAIEN.	IVO I EIN	COUNTENED DATE MEASURED.	14/	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	ā	4	MOISTURE CONTENT (%)	DRY DENSITY (pd).	Pocket Penetrometer (tsf)	WELL
	5 14 31	SW	Light brown (7.5YR 6/3) well graded SAND with gravel, dry and dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- 2.5 - -	37 21		cobbles to 5 feet.						
-7.5	24		reddish brown, trace gypsum.						
- 10									
			··						
12.5	26 50/4		moist and very dense. PIDs: 10.6 eV = 0.0						
15			ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
			END OF BORING AT 16.5 FEET				<u></u>		

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/1/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	<u>NA</u>	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	Id	717	MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL
-	4 4 4	sw	Light brown (7.5YR 6/3) well graded SAND with gravel, dry and loose. No odors or stains. PIDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0.0 ppmV.						
- 2.5 - - - - 5			medium dense.						
-7.5 - - - - - 10	13 21 24		weakly cemented and very dense. PIDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- - - 12.5									
- 15 								:	

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA PROJECT NO.: 20082449V1 EXPLORATION LOCATION: HENDERSON, NEVADA **EXPLORATION DATE: 9/1/09** EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS **EQUIPMENT: DIEDRICH D-50 TRACK RIG ELEVATION: EXISTING GROUND SURFACE** LOGGED BY: SEARS/DAVIS INITIAL DEPTH TO WATER: NOT ENCOUNTERED DATE MEASURED: NA FINAL DEPTH TO WATER: NOT ENCOUNTERED DATE MEASURED: NA Pocket Penetrometer (tsf) WELL CONSTRUCTION MOISTURE CONTENT (%) DRY DENSITY (pcf) **ELEVATION/** SOIL & SAMPLE USCS DESCRIPTION **SYMBOLS** DEPTH 17.5 ...cobbles. PIDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. 20 **END OF BORING AT 22.0 FEET** 22.5 25 27.5 - 30 32.5

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made.

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

FINAL DEPTH TO WATER: NOT ENCOUNTERED

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 8/31/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	TH TO WATER:	NOLFN	COUNTERED DATE MEASURED:	NA	١				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	Ē		MOISTURE CONTENT (%)	DRY DENSITY (pcf)	Pocket Penetrometer (tsf)	WELL
2.5	47 50/5	SW	Light brown (7.5YR 6/3) well graded SAND with gravel, dry and very dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stainsweakly cemented.						
7.5	18 24 36		trace gypsum.						
- 10 - - - - 12.5	31 49 40								
15			END OF BORING AT 13.0 FEET						

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

PROJECT NO.: 20082449V1

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION DATE: 9/1/09

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

EQUIPMENT: DIEDRICH D-50 TRACK RIG

ELEVATION: EXISTING GROUND SURFACE

LOGGED BY: SANCHEZ/COOKE

INITIAL DEPTH TO WATER: NOT ENCOUNTERED FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED: NA

I MAL DE	TH TO WATER:	NOI EN	COUNTERED DATE MEASURED:	147	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	Ē		MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 17.5 - 20 - 22.5 25	44 40 50		PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains. END OF BORING AT 24.0 FEET						

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

FINAL DEPTH TO WATER: NOT ENCOUNTERED

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/1/09

EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SEARS/DAVIS

DATE MEASURED: NA

DATE MEASURED: NA

FINAL DEP	IN TO WATER:	NOT EN	COUNTERED DATE MEASURED.	INA	<u> </u>				
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	Id	11	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
- 0 	9 20 31	SW	Light brown (7.5YR 6/3) well graded SAND with gravel, trace cobbles, dry and medium dense. PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
7.5			trace gypsum.						
- - - - - - -	6 18 50/5		PIDs: 10.6 eV = 0.0 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.				_		
į			END OF BORING AT 16.0 FEET						
•] .			•		
1				ــــــــــــــــــــــــــــــــــــــ	<u>.</u>				

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made. It is not intended to be representative of subsurface conditions at other locations or times.

GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

PROJECT: FIRST EIGHT ROWS SUB-AREA

EXPLORATION LOCATION: HENDERSON, NEVADA

EXPLORATION SIZE (dia.): 6 1/4" O.D. H.S. AUGERS

ELEVATION: EXISTING GROUND SURFACE

PROJECT NO.: 20082449V1

EXPLORATION DATE: 9/2/09 EQUIPMENT: DIEDRICH D-50 TRACK RIG

LOGGED BY: SANCHEZ/DAVIS

INITIAL DEPTH TO WATER: NOT ENCOUNTERED

FINAL DEPTH TO WATER: NOT ENCOUNTERED

DATE MEASURED: NA

DATE MEASURED. NA

FINAL DEF	PTH TO WATER:	NOT EN	COUNTERED DATE MEASURED:	N/			 -		
ELEVATION/ DEPTH	SOIL & SAMPLE SYMBOLS	USCS	DESCRIPTION	₫	77	MOISTURE CONTENT (%)	DRY DENSITY (pcf).	Pocket Penetrometer (tsf)	WELL CONSTRUCTION
7.5	5 9 17 17 28 39 42	sw	Light brown (7.5YR 5/3) well graded SAND with gravel, dry and medium dense. PIDs: 10.6 eV = 1.2 ppmV; 11.7 eV = 0.7 ppmV. No odors or stains. moderately cemented and hard. PIDs: 10.6 eV = 0.1 ppmV; 11.7 eV = 0.0 ppmV. No odors or stains.						
- 12.5						ļ 			1
- 15			END OF BORING AT 13.0 FEET						

The descriptions contained within this exploration log apply only at the specific exploration location and at the time the exploration was made.

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GEOTECHNICAL & ENVIRONMENTAL SERVICES, INC.

KEY TO SYMBOLS

Symbol Description

Strata symbols

Well graded sand



Silty gravel



Well graded gravel



Well graded sand with silt

Misc. Symbols

Boring continues

Soil Samplers

California sampler

Notes:

- Exploratory borings were drilled on 8/13/09 to 9/2/09 using
 1/4-inch outside diameter continuous flight power augers.
- 2. No groundwater was encountered at the time of drilling.

CHAIN-OF-CUSTODY FORMS AND TAILGATE SAFETY MEETING FORMS

ERM CONTACT PERSON LABORATORY: TestAmerica-St. Louis Name: Maria Baraias-Albalawi Contact Person: Jerry Everett Address: 2525 Natomas Park Drive, Suite 350 Address: 13715 Rider Trail North Earth City, Missouri 63045 Sacramento, CA 95833 Phone #: (916) 924-9378 Phone: (314) 298-8566 Date: 3-13-09 FED EX# SAMPLER(S) PRINTED NAME AND SIGNATURE ANALYSIS REQUEST Chris Garey Angolors 6 by EPA 8082 PROJECT NAME: FIRST EIGHT ROWS SUB AREA OC Pasticidas" by PROJECT NUMBER: 20082449V1 Container HOEMOAN 무 TIME SAMPLE ID DATE 5 En13-09 ウフダひ **1934** ERG- AR31-10 C-13-09 5 -A.S-0/3-1/1 さいごーさる 5 - JSO3-MED B~13~09 3D.C17 BRC1 - 2803-40 843-09 Rusake-0 Comments/Instructions: Please refer to Table 5 (Southern Ribs Sampling: emailed on October 17, 2008) 4 Please report results in dry weight, therefore all soil will require % moisture testing. Analyze at TA-Sacramenio Analyze at TA-Neshville Extract samples for Aractors by 8682 only. If sum of the congeners result (method 1668) is greater than 23 ppb, please enalyze for eroclors by 8082 Arralyze at TA-Burlington

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RECEIVED BY: Charles Signature: Company Name/Title: Date: Time:

Signature: Received BY: Charles Signature: Company Name/Title: Date: Time:

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For Leb Use Only: Sample Condition Upon Receipt:

ORIGINAL: Send with sample (sign only in blue or black ink)

COPIES: Retained by Sampler, Sent to Office

ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: TestAmerica-St. Louis

Contact Person: Jerry Evereti Address: 13715 Rider Trail North

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Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: TestAmerica-St. Louis

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ERM CONTACT PERSON

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Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: GEL Laboratories, LLC

Contact Person: Amanda Rasco Address: 2040 Savage Road

Charleston, SC 29407

Phone: (843) 556-8171

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For Lab Use Only: Sample Condition Upon Receipt:

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ORIGINAL: Send with sample (sign only in blue or black ink)

COPIES: Retained by Sampler, Sent to Office

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Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: TestAmerica-St. Louis

Contact Person: Jerry Everett

Address: 13715 Rider Trail North Earth City, Missouri 63045

Phone: (314) 298-8566

FED EA #.																										***************************************			1.54		
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* Please refer to Table 5 (Southern Ri	bs Sampling: emailed	on October :	7. 20	1081																											
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² Analyze at TA-Nashville	⁵ Extract samples fo	r Araciars by	8082	2 only	/. if s	sum c	of the	conge	ners	rest	ult (rr	netho	- od 16	i68)	is gre	ater ti	han i	3 3 pj	ob, p	leas	ana e	lyze	for a	arock	ors b	y 80	82				
³ Analyze at TA-Burlington		•		-				•			•			•	=				•							-					
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For Lab Use Only: Sample Condition Upon Receipt:

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RELINQUISHED BY: RECEIVED BY:

RECEIVED BY:

ORIGINAL: Send with sample (sign only in blue or black ink)

FRA EX

COPIES: Retained by Sampler, Sent to Office

8/18/09

ERM CONTACT PERSON

Name: Maria Barajas-Albaiawi

Address: 2525 Natomas Park Drive, Suite 350

ORIGINAL: Send with sample (sign only in blue or black ink)

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: TestAmerica-St. Louis

COPIES: Retained by Sampler, Sent to Office

Contact Person: Jerry Everett

Address: 13715 Rider Trail North

Earth City, Missouri 63045

Phone: (314) 298-8566 Date: 8-19-09

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ERM CONTACT PERSON LABORATORY: GEL Laboratories, LLC Contact Person: Amanda Rasco Name: Maria Barajas-Albalawi Address: 2525 Natomas Park Drive, Suite 350 Address: 2040 Savage Road Charleston, SC 29407 Sacramento, CA 95833 Phone: (843) 556-8171 Phone #: (916) 924-9378 FED EX# Date:8-19-49 SAMPLER(S) PRINTED NAME AND SIGNATURE **ANALYSIS REQUEST** Richard Cooke/Relad Cooke SVOCs* by 8270 PAH'S* by 8270SIM PERCHLORATE* by PROJECT NAME: FIRST EIGHT ROWS SUB AREA RADIONUCLIDES PROJECT NUMBER: 20082449V1 Container **ZnAciNaOH** 12504 E CEL ₽ TIME SAMPLE ID DATE 0937 230 (300 1500 Comments/Instructions: Ricean spfar to Toble E (Confirmed Manufacture) Please report results in dry weight. Company Name/Title: Print Name: Date: Time: RELINQUISHED BY: 8-19-09 1200 Geolastst RECEIVED BY: Fedex Pea Bill

For Lab Use Only: Sample Condition Upon Receipt:

RELINQUISHED BY: RECEIVED BY:

ORIGINAL: Send with sample (sign only in blue or black ink)

COPIES: Retained by Sampler, Sent to Office

ERM CONTACT PERSON LABORATORY: TestAmerica-St. Louis Name: Maria Barajas-Albajawi Contact Person: Jerry Everett Address: 2525 Natomas Park Drive, Suite 350 Address: 13715 Rider Trail North Earth City, Missouri 63045 Sacramento, CA 95833 Phone: (314) 298-8566 Phone #: (916) 924-9378 Date:8-25 FED EX #: SAMPLER(S) PRINTED NAME AND SIGNATURE **ANALYSIS REQUEST** Rochard Cooke Milail Cooke PROJECT NAME: FIRST EIGHT ROWS SUB AREA PROJECT NUMBER: 20082449V1 Container InAc/NaOH SAMPLE ID DATE TIME 1150 0700

Analysis at TA Comments	4.74	ht therefore all will unwine 0/ majetum Austria	5	
¹ Analyze at TA-Sacramento ² Analyze at TA-Nashville	•	ht, therefore all soil will require % molsture testing. 8082 only. If sum of the congeners result (method 1668) is great	ter than 33 ppb, please analyze for aroclors by	8082
³ Analyze at TA-Burlington	Signature:	Print Name:	Company Name (Tilla)	Date: Time:
RELINQUISHED BY: RECEIVED BY: Fells	In Carlo	K: land Cools	Company Name/Title:	Date: Time: 6-24-09 /200
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For Lab Use Only: Sample Condit ORIGINAL: Send with sam	ion Upon Receipt: ole (sign only in blue or black inl	k)	COPIES: Retained by S	Sampler, Sent to Office

Comments/Instructions:

ERM CONTACT PERSON Name: Maria Barajas-Albalawi Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833

LABORATORY: GEL Laboratories, LLC

Contact Person: Amanda Rasco Address: 2040 Savage Road

Charleston, SC 29407

Phone #: (916) 924-9378	EX#: PLER(S) PRINTED NAME AND SIGNATURE I closed Corbe Reclosed Corbe JECT NAME: FIRST EIGHT ROWS SUB AREA JECT NUMBER: 20082449V1 Container SAMPLE ID DATE TIME SON H JON NO NO NO NO NO NO NO NO NO NO NO NO N																								<u>P</u> r	rone	s; <u>(8</u> 4	<u>43) :</u>	556-	<u>8171</u>
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ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Sulte 350

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: GEL Laboratories, LLC

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Address: 2040 Savage Road

Charleston, SC 29407 Phone: (843) 556-8171

FEU EX #:																							IJa	<u>د.ن</u>		ک د	4_
SAMPLER(S) PRINTED NAME	AND SIGNATUR	RE					~ ·									AN/	ALYS	SIS I	REC	ΝŪΕ	ST						
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For Lab Use Only: Sample Condition Upon Receipt:

ORIGINAL: Send with sample (sign only in blue or black ink)

COPIES: Retained by Sampler, Sent to Office

LABORATORY: GEL Laboratories, LLC **ERM CONTACT PERSON** Name: Maria Barajas-Albalawi Contact Person: Amanda Rasco Address: 2525 Natomas Park Drive, Suite 350 Address: 2040 Savage Road Charleston, SC 29407 Sacramento, CA 95833 Phone: (843) 556-8171 Phone #: (916) 924-9378 Date: 8-25-09 FED EX#: **ANALYSIS REQUEST** SAMPLER(S) PRINTED NAME AND SIGNATURE Richard Caste / Rivbaul Coole PERCHLORATE* by EPA 314.0 PROJECT NAME: FIRST EIGHT ROWS SUB AREA PROJECT NUMBER: 20082449V1 Container HZSO4 HNO3 TIME DATE SAMPLE ID ERC1-J504-0 1315 8-25-09

Comments/instructions:	
Please report results in dry weight.	

	Signature:	Print Name:	Company Name/Title:	Date: Time:
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For Lab Use Only: Sample Condition Upon Receipt:

ORIGINAL: Send with sample (sign only in blue or black ink)

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FED EX #:																										Da	te:8	<u>-2</u>	<u>5~</u>	9
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ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: TestAmerica-St, Louis

Contact Person: Jerry Everett

Address: 13715 Rider Trail North

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ORIGINAL: Send with sample (sign only in blue or black ink)

ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Phone #: (916) 924-9378

LABORATORY: TestAmerica-St. Louis Contact Person: Jerry Everett

COPIES: Retained by Sampler, Sent to Office

Address: 13715 Rider Trail North

FED EX #:	MPLER(S) PRINTED NAME AND SIGNATURE Chris Garry Chy Janey ROJECT NAME: GALLERIA NORTH SUB AREA ROJECT NUMBER: 20082449V1 Container SAMPLE ID DATE TIME SET SET SET SET SET SET SET S																										<u>,</u>	Dat	e: &	<u>/2.5</u>	129	<u>!</u>
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ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

ORIGINAL: Send with sample (sign only in blue or black ink)

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: GEL Laboratories, LLC

COPIES: Retained by Sampler, Sent to Office

Contact Person: Amanda Rasco

Address: 2040 Savage Road

Charleston, SC 29407 Phone: (843) 556-8171

FED EX #:	ED EX#: AMPLER(S) PRINTED NAME AND SIGNATURE Chris Garey Chris Garey Chris Garey Chris Garey Chris Garey Chris Garey Chris Garey Container SAMPLE ID DATE TIME SERVINE SE																·				_	····		***		D	ate:	8/	281	109	Ť
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ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: TestAmerica-St. Louis

Contact Person: Jerry Everett

Address: 13715 Rider Trail North

Earth City, Missouri 63045 Phone: (314) 298-8566

FED EX #: Date: 8-3:-03 SAMPLER(S) PRINTED NAME AND SIGNATURE ANALYSIS REQUEST Das Dais Dans OC Pesticidas* by EPA 8081A Congeners*1 by EPA 1668 Arociors*5 by EPA 8082 /OCs* by EPA 8260B ONS* by EPA 300.0 PROJECT NAME: GALLERIA NORTH SUB AREA PROJECT NUMBER: 20082449V1 Container 'nAc/NaOH 12SO4 ď ₽ TIME DATE SAMPLE ID 0600 B2-8-31-09 8-71-09 0736 スメメメ 6-31-09 1272-C1 - A-033 -0 E-31-09 BRC1 -AUBR-4 4754 V 0827 ERC1 - AU33-14 X. 8-31-09 erci - JSIZ-0 2-31-05 0400 ₹ 0918 PRC1-2512-4 8-31-08 ×)¢ OSYU X Ł ERC1- 1512-14 2-71-09 \mathbf{x} LERCI- AV35-0 (020 X ٣. 8-31-09 ERCI -AV35 YO 6-3-05 1040 0 V b Comments/Instructions: ⁴ Please report results in dry weight, therefore all soil will require % moisture testing. Analyze at TA-Sacramento Extract samples for Aroclors by 8082 only. If sum of the congeners result (method 1668) is greater than 33 ppb, please analyze for aroclors by 8082. Analyze at TA-Nashville Analyze at TA-Burlington

Signature: Print Name: Company Name/Title: Date: Time: RELINQUISHED BY: Day Dats Ges/Gestagest G/31/65 U/31
RECEIVED BY: RECEIVED BY: RECEIVED BY:

For Lab Use Only: Sample Condition Upon Receipt:

ORIGINAL: Send with sample (sign only in blue or black ink)

ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Phone #: (916) 924-9378

FED EX #:

RECEIVED BY:

For Lab Use Only: Sample Condition Upon Receipt:

ORIGINAL: Send with sample (sign only in blue or black ink)

LABORATORY: TestAmerica-St. Louis

COPIES: Retained by Sampler, Sent to Office

Contact Person: Jerry Everett

Address: 13715 Rider Trail North Earth City, Missouri 63045

Phone; (314) 298-8566

Date: 2-31~9 SAMPLER(S) PRINTED NAME AND SIGNATURE ANALYSIS REQUEST Gen. Chem* (please see methods)
pH by EPA 9045C/9040B
METALS* by EPA Methods
6010B/6020/74714/7470A
Hex chromium by EPA 7196A Day Day And Congeners¹ by EPA 1668 Aldehydes2² by EPA 8315 VCCs² by EPA 8260B Arodors*5 by EPA 8082 PROJECT NAME: GALLERIA NORTH SUB AREA PROJECT NUMBER: 20082449V1 Container ZnAc/NaOH HZSO4 HNO3 HCI NaOH B TIME DATE SAMPLE ID E-31-09 1/13 OFRC1- JS14- 0 × ER4-1514-4 2-31-09 1133 [RC1- 2514-14 6-31-09 1207 1 として BRE1 - 7217-10 1312 8 20 6 8 8-71-08 Ble1 - 18+7-10 E-31-05 1335 b-31-09 TB-03-083109 0700 Comments/Instructions: TRIP Blank Placed in coder at beginny of day, ⁴ Please report results in dry weight, therefore all soil will require % moisture testing. Analyze at TA-Sacremento ⁵ Extract samples for Aroclors by 8082 only. If sum of the congeners result (method 1868) is greater than 33 ppb, please analyze for aroclors by 8082 Analyze at TA-Nashville Analyze at TA-Burlington Print Name: Signature: Company Name/Title: Date: Time: 8-31-45 1430 RELINQUISHED BY: 1.55 / Geologest RECEIVED BY: RELINQUISHED BY:

ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

ORIGINAL: Send with sample (sign only in blue or black ink)

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: TestAmerica-St. Louis

COPIES: Retained by Sampler, Sent to Office

Contact Person: Jerry Everett

Address: 13715 Rider Trail North

Earth City, Missouri 63045 Phone: (314) 298-8566

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ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

ORIGINAL: Send with sample (sign only in blue or black ink)

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: GEL Laboratories, LLC

COPIES: Retained by Sampler, Sent to Office

Contact Person: Amanda Rasco

Address: 2040 Savage Road Charleston, SC 29407

Phone: (843) 556-8171

MPLER(S) PRINTED NAME AND SIGNATURE DUM DUM DUM DUM ROJECT NAME: GALLERIA NORTH SUB AREA ROJECT NUMBER: 20082449V1 SAMPLE ID DATE TIME SON DUM RECI-AU 33-0 B-31-09 CONTAINER RECI-AU 33-0 B-31-09 CONTAINER RECI-AU 33-14 E-31-09 CONTAINER RECI-AU 33-14 E-31-09 CONTAINER RECI-AU 33-14 E-31-09 CONTAINER RECI-AU 33-14 E-31-09 CONTAINER RECI-AU 33-14 E-31-09 CONTAINER RECI-AU 33-14 E-31-09 CONTAINER RECI-AU 33-0 E-31-09 CONTAINER RECI-AU 33-0 E-31-09 CONTAINER RECI-AU 33-0 RECI-AU 3																									,	Da	te:	은-	31-0	٠٢ :
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ERM CONTACT PERSON

ORIGINAL: Send with sample (sign only in blue or black ink)

LABORATORY: GEL Laboratories, LLC

COPIES: Retained by Sampler, Sent to Office

Name: Maria Baraias-Albalawi Contact Person: Amanda Rasco Address: 2525 Natomas Park Drive, Suite 350 Address: 2040 Savage Road Charleston, SC 29407 Sacramento, CA 95833 Phone #: (916) 924-9378 Phone: (843) 556-8171 Date: 6-31-09 FED EX#: SAMPLER(S) PRINTED NAME AND SIGNATURE **ANALYSIS REQUEST** Dove Dows Devid PERCHLORATE* by EPA 314.0 SVOCs* by 8270 PAH'S* by 8270SIM PROJECT NAME: GALLERIA NORTH SUB AREA RADIONUCLIDES PROJECT NUMBER: 20082449V1 Container **InActNaOH** H2SO4 AOH AOH ₽ TIME SAMPLE ID DATE ERU- 3514-14 8-31-05 1207 BRC4 - 1517-0 20-15-3 1312 Ble - J517-10 E-31-03 1335 Comments/instructions: Please report results in dry weight. Signature: Print Name: Company Name/Title: Date: Time: 2-31-01 1770 RELINQUISHED BY: DUUG JIMA 620 RECEIVED BY: RELINQUISHED BY: RECEIVED BY: For Lab Use Only: Sample Condition Upon Receipt:

ERM CONTACT PERSON

Name: Maria Barajas-Albaiawi

Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: GEL Laboratories, LLC

Contact Person: Amanda Rasco

Address: 2040 Savage Road Charleston, SC 29407

Phone: (843) 556-8171

FED EX#: SAMPLER(S) PRINTED NAME AND SIGNATURE Chris Garey Chris Janey PROJECT NAME: GALLERIA NORTH SUB AREA PROJECT NUMBER: 20082449V1 SAMPLE ID DATE TIME SON NO NO NO NO NO NO NO NO NO NO NO NO N																							,		D	ate:	8/	31/	3-9
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For Lab Use Only: Sample Condition Upon Receipt:

RECEIVED BY:

ORIGINAL: Send with sample (sign only in blue or black ink)

ERM CONTACT PERSON

Name: Maria Barajas-Albalawi Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833

LABORATORY: TestAmerica-St. Louis

Contact Person: Jerry Everett

Address: 13715 Rider Trail North Earth City, Missouri 63045

Prone #: (910) 924-9378								·						·												Pho	e:	(314)	29	8-851	56
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ERM CONTACT PERSON

Name: Maria Barajas-Albalawi Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833

LABORATORY: TestAmerica-St. Louis

Contact Person: Jerry Everett Address: 13715 Rider Trail North

Earth City, Missouri 63045

Priorie #: (910) 924-9378																				·						<u>Phor</u>	<u>10: (?</u>	<u>314)</u>	298	-8566
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ERM CONTACT PERSON LABORATORY; GEL Laboratories, LLC Name: Maria Baraias-Albaiawi Contact Person: Amanda Rasco Address: 2525 Natomas Park Drive, Suite 350 Address: 2040 Savage Road Sacramento, CA 95833 Charleston, SC 29407 Phone #: (916) 924-9378 Phone: (843) 556-8171 FED EX#: Date: 9-1-08 SAMPLER(S) PRINTED NAME AND SIGNATURE **ANALYSIS REQUEST** Day Daris / Dom Jon SVOCs* by 8270 PAH'S* by 8270SIM PERCHLORATE" by PROJECT NAME: GALLERIA NORTH SUB AREA PROJECT NUMBER: 20082449V1 Container ZnAc/NaOH H2SO4 HNO3 HCI taOH TIME SAMPLE ID DATE CMC1-1516-0 9-1-08 0635 X CRC1-15110-9 9-1-09 0650 Ora-1516-19 9-1-08 4723 EPLC1 - Aw3 4-0 9-1-09 0887 **>**-BREI- AW34-OM 5-1-08 0855 19Res- ANSGOOMSA 0905 5-1-05 ERET AW34-E 0976 <u>}-</u> 5-1-03 BRC1- AW34-18 9-1-09 0953 **X** 5-1-09 BRCI- ANST- U 1036 r 14 h CRC1- AW3(-10 5-1-09 1056 Comments/instructions: Please report results in dry weight. Company Name/Title: Signature: Print Name: Date: Time: RELINQUISHED BY 9-1-09 GES / GEV 1200

For Lab Use Only: Sample Condition Upon Receipt:

RECEIVED BY:
RELINQUISHED BY:
RECEIVED BY:

ORIGINAL: Send with sample (sign only in blue or black ink)

LABORATORY: GEL Laboratories, LLC

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ERM CONTACT PERSON

ORIGINAL: Send with sample (sign only in blue or black ink)

Name: Maria Barajas-Albalawi Contact Person: Amanda Rasco Address: 2525 Natomas Park Drive, Suite 350 Address: 2040 Savage Road Sacramento, CA 95833 Charleston, SC 29407 Phone #: (916) 924-9378 Phone: (843) 556-8171 Date: 5-1-09 FED EX# SAMPLER(S) PRINTED NAME AND SIGNATURE **ANALYSIS REQUEST** POUT DAWIS ASSA EPA 314.0 PROJECT NAME: GALLERIA NORTH SUB AREA PROJECT NUMBER: 20082449V1 Container faOH Įφ TIME SAMPLE ID DATE 9-1-08 ERCI-AY35-0 1/31) ERCI - AVC35-61 9-1-09 1146 11 56 4-1-09 ERC1- 1531-8 9-1-09 1226 ط عداهد اطراح احد 9-1-09 1240 BRC1-3531-3 CKKKK 1304 ORGI- 1531-13 9-1-08 Comments/instructions: Please report results in dry weight. Company Name/Title: Print Name: Date: Time: Signature: RELINQUISHED BYS DOUG DAVIS G राउ / G रा 9-1005 1700 RECEIVED BY: RELINQUISHED BY: RECEIVED BY: For Lab Use Only: Sample Condition Upon Receipt:

ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

ORIGINAL: Send with sample (sign only in blue or black ink)

Sacramento, CA 95833 Phone #: (916) 924-9378 LABORATORY: TestAmerica-St. Louis

COPIES: Retained by Sampler, Sent to Office

Contact Person: Jerry Everett

Address: 13715 Rider Trail North

Earth City, Missouri 63045 Phone: (314) 298-8566

RAMPLER(S) PRINTED NAME AND SIGNATURE RESCUENCY COOK / Rudgard Cooke PROJECT NAME: GALLERIA NORTH SUB AREA PROJECT NUMBER: 20082449V1 SAMPLE ID DATE TIME: 55 \$7 \$7 \$7 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1																												Da	te: C	<i>}_</i>	1.,	00
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For Lab Use Only: Sample Condition	Upon Receipt:		7												,		,,,,															

ERM CHAIN OF CUSTODY RECORD ERM CONTACT PERSON LABORATORY: TestAmerica-St. Louis Contact Person: Jerry Everett Name: Maria Baraias-Albaiawi Address: 2525 Natomas Park Drive, Suite 350 Address: 13715 Rider Trail North Sacramento, CA 95833 Earth City, Missouri 63045 Phone: (314) 298-8566 Phone #: (916) 924-9378 Date 7-1-09 FED EX# SAMPLER(S) PRINTED NAME AND SIGNATURE ANALYSIS REQUEST Richard Caste Machant Carle OC Pesticides* by EPA 8081A Aractors*5 by EPA 8082 Congeners*1 by EPA 1668 Aldehydes2* by EPA 8315 OCS* by EPA 8260B PROJECT NAME: GALLERIA NORTH SUB AREA PROJECT NUMBER: 20082449V1 Container ZnAc/NaOH おの土 TIME DATE SAMPLE ID 0630 Comments/Instructions:

" Analyze at I A-Nashville	Extract samples for Aroclors by	8082 only. It sum of the congeners result (method 1988) is grea	iter than 33 ppb, please analyze for aroclors by t	8082	
3 Analyze at TA-Burlington					<u> </u>
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⁴ Please report results in dry weight, therefore all soll will require % moisture testing.

For Lab Use Only: Sample Condition Upon Receipt:

Analyze at TA-Sacramento

ORIGINAL: Send with sample (sign only in blue or black lnk)

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Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Dhono # (018) 024,0278 LABORATORY: GEL Laboratories, LLC

Contact Person: Amanda Rasco

Address: 2040 Savage Road

Charleston, SC 29407 Phone: (843) 556-8171

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ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

Sacramento, CA 95833 Phone #: (916) 924-9378

RECEIVED BY:

For Lab Use Only: Sample Condition Upon Receipt:

ORIGINAL: Send with sample (sign only in blue or black ink)

LABORATORY: TestAmerica-St. Louis

COPIES: Retained by Sampler, Sent to Office

Contact Person: Jerry Everett

Address: 13715 Rider Trail North

Earth City, Missouri 63045 Phone: (314) 298-8566

SAMPLER(S) PRINTED NAME AND SIGNATURE PROJECT NAME: GALLERIA NORTH SUB AREA PROJECT NUMBER: 20082449V1 SAMPLE ID DATE TIME SUBJECT NUMBER: 20082449V1 Container SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 CONTAINER SUBJECT NUMBER: 20082449V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJECT NUMBER: 2008249V1 SUBJEC																											Date	e: -	3-2	-A	,
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ERM CONTACT PERSON

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Earth City, Missouri 63045

Phone: (314) 298-8566

SAMPLER(S) PRINTED NAME AND SIGNATURE Phil Brinker hoff 2000)ate	: 91	2/	05					
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ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

For Lab Use Only: Sample Condition Upon Receipt:

ORIGINAL: Send with sample (sign only in blue or black ink)

Sacramento, CA 95833 Phone #: (916) 924-9378

FED EX #:

LABORATORY: GEL Laboratories, LLC

COPIES: Retained by Sampler, Sent to Office

Contact Person: Amanda Rasco

Address: 2040 Savage Road

Charleston, SC 29407 Phone: (843) 556-8171 Date: 9-2-09

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FED EX #:																										Da	te:	9-	2	79
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																											C	ate	91	2/	95
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ORIGINAL: Send with sample (sign only in blue or black ink)

For Lab Use Only: Sample Condition Upon Receipt:

ERM CONTACT PERSON LABORATORY: EMSL Name: Maria Barajas-Albalawi Contact: Stephen Siegel Address: 2525 Natomas Park Drive, Suite 350 Address: 107 Haddon Avenue Sacramento, CA 95833 Westmont, NJ 08108 Phone: 1-800-220-3675, ext. 1209 Phone #: (916) 924-9378 Date: 8-18-09 FED EX# SAMPLER(S) PRINTED NAME AND SIGNATURE ANALYSIS REQUEST Richard Cooke/Bil and Conte Asbestos Elutriator Method 540 Percent Moisture PROJECT NAME: FIRST EIGHT ROWS SUB-AREA SOIL SAMPLING PROJECT NUMBER: 20082449V1 Container 12504 HNO3 NaOH NaOH TIME SAMPLE ID DATE 8-18-09 1200 ZAD 210 1250 Comments/Instructions: 11 Print Name: Company Name/Title: Date: Time: Signature: RELINQUISHED BY / Land GES/Geologist RECEIVED BY: FELEX ADV BIT RELINQUISHED BY:

ORIGINAL: Send with sample (sign only in blue or black ink)

For Lab Use Only: Sample Condition Upon Receipt:

RECEIVED BY:

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ERM CONTACT PERSON																							ŀ	LAB	OR/	IOT	Y: E	MS
Name: Maria Barajas-Albalawi																							C	onta	act: \$	Stepl	ien S	Siege
Address: 2525 Natomas Park D	rive, Suite 350		Fhone: 1-800-2 ANALYSIS REQUEST ANALYSIS REQUEST FIME SELECT SOLUTION OF PARTY OF STATE OF																									
Sacramento, CA 95833																									estm			
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ORIGINAL: Send with sample (sign only in blue or black ink)

For Lab Use Only: Sample Condition Upon Receipt:

ERM CONTACT PERSON Name: Maria Barajas-Albalawi Address: 2525 Natomas Park Drive, Suite 350 Sacramento, CA 95833 Phone #: (916) 924-9378 FED EX #: SAMPLER(S) PRINTED NAME AND SIGNATURE	Cor Address:	htact: Stephen Siegel 107 Haddon Avenue Westmont, NJ 08108 -220-3675, ext. 1209 Date: 8-19-09		
Richard Cooke / Printant Con	.Co			
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PROJECT NAME: FIRST EIGHT ROWS SUB-AREAS	OIL SAMPLING	olutric olutric		
PROJECT NUMBER: 20082449V1	Container	os E		
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For Lab Use Only: Sample Condition Upon Receipt:				
ORIGINAL: Send with sample (sign only in blue or blace	k ink)	· · · · · · · · · · · · · · · · · · ·	COPIES: Retained by S	ampler, Sent to Office

ERM CONTACT PERSON

Name: Maria Barajas-Albalawi

Address: 2525 Natomas Park Drive, Suite 350

LABORATORY: EMSL Contact: Stephen Siegel

Address: 107 Haddon Avenue

Sacramento, CA 95833																						_								8008
Phone #: (916) 924-9378																			·			<u> </u>	non	e: 1	<u>-800</u>					1209
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ORIGINAL: Send with sample (sign only in blue or black ink)

ERM CONTACT PERSON																									ORA			
Name: Maria Barajas-Albalawi								4																	act: S			
Address: 2525 Natomas Park D	rive, Suite 350																		•			Ac	dres		07 H			
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'GINAL: Send with sample (sign only in blue or black ink)

ERM CHAIN OF CUSTODY RECORD ERM CONTACT PERSON LABORATORY: EMSL Name: Maria Barajas-Albalawi Contact: Stephen Siegel Address: 2525 Natomas Park Drive, Suite 350 Address: 107 Haddon Avenue Sacramento, CA 95833 Westmont, NJ 08108 Phone: 1-800-220-3675, ext. 1209 Phone #: (916) 924-9378 Date: 8-24-15 FED EX#: SAMPLER(S) PRINTED NAME AND SIGNATURE **ANALYSIS REQUEST** Richard Codle / Reuland Ciole Asbestos Elutriator Method 540 Percent Moisture PROJECT NAME: FIRST EIGHT ROWS SUB AREA PROJECT NUMBER: 20082449V1 Container H2SO4 NaOH ZnAc/ NaOH EDA 귳 TIME SAMPLE ID DATE 0870 08 30 ERCI-AY 34-A 0845 08 45 ERCI-AW34-A 0900 0900 Comments/Instructions: Company Name/Title: Print Name: Signature: Date: Time: RELINQUISHED BY: Richard Could 605/(200001st 1200 RECEIVED BY:

For Lab Use Only: Sample Condition Upon Receipt

RELINQUISHED BY: RECEIVED BY:

ORIGINAL: Send with sample (sign only in blue or black ink)

ERM CONTACT PERSON Name: Maria Barajas-Albalawi Address: 2525 Natomas Park D Sacramento, CA 95833	rive, Suite 350		٠	•	.1 \$341	G, Ir	A114 (5 , 5		, OD														C: lress	onta s: 10 We	ORA ict: S 07 Ha	Stepl addo nont,	hen on A NJ	Sie ven 081	ge Lie Ol
Phone #: (916) 924-9378 FED EX #:											· · · · · · · · · · · · · · · · · · ·											Pno	ne:	1-80		<u> 20-3</u>		_		
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ORIGINAL: Send with sample (sign only in blue or black ink)

ERM CONTACT PERSON

ORIGINAL: Send with sample (sign only in blue or black ink)

LABORATORY: EMSL Name: Maria Baraias-Albalawi Contact: Stephen Slegel Address: 2525 Natomas Park Drive, Suite 350 Address: 107 Haddon Avenue Sacramento, CA 95833 Westmont, NJ 08108 Phone #: (916) 924-9378 Phone: 1-800-220-3675, ext. 1209 FED EX# Date: &-28-179 SAMPLER(S) PRINTED NAME AND SIGNATURE **ANALYSIS REQUEST** Richard Cooke / Rubond Cooke Asbestos Elutriator Method 540 Percent Moisture PROJECT NAME: FIRST EIGHT ROWS SUB AREA PROJECT NUMBER: 20082449V1 Container HOI NaOH N ZnAc/ NaOH TIME SAMPLE ID DATE 0800 0800 Comments/Instructions: Signature: Company Name/Title: Print Name: Date: Time: RELINQUISHED BY / Cal CES/Genlouist RECEIVED BY: RELINQUISHED BY: RECEIVED BY: For Lab Use Only: Sample Condition Upon Receipt

ERM CONTACT PERSON LABORATORY: EMSL Name: Maria Barajas-Albalawi Contact: Stephen Siegel Address: 2525 Natomas Park Drive, Suite 350 Address: 107 Haddon Avenue Sacramento, CA 95833 Westmont, NJ 08108 Phone: 1-800-220-3675, ext. 1209 Phone #: (916) 924-9378 Date: 47-3/-FED EX # SAMPLER(S) PRINTED NAME AND SIGNATURE ANALYSIS REQUEST Richard Cooke/Reclard Cerle Asbestos Elutriator Method 540 Percent Moisture PROJECT NAME: FIRST EIGHT ROWS SUB-AREA SOIL SAMPLING PROJECT NUMBER: 20082449V1 Container H2SO4 HNO3 TIME SAMPLE ID DATE ERCI-AV34-A 8-31-09 1230 1230 ERCI-AV34-B Comments/Instructions: 11 Print Name: Company Name/Title: Date: Signature: Time: RELINQUISHED BY: WELL Richard (GES/Gedenist RECEIVED BY: RELINQUISHED BY: RECEIVED BY: For Lab Use Only: Sample Condition Upon Receipt: ORIGINAL: Send with sample (sign only in blue or black ink) COPIES: Retained by Sampler, Sent to Office

Date: 8-17-09 Time: 0630 Job Number: 200824490
Client: BRC
Site Specific Location: First Eight Rows
Safety Topics Presented
Protective Clothing/Equipment: Level D PPE
Chemical Hazards:
Physical Hazards: Heat, Maving equipment
Special Equipment:
Other: none
Emergency Procedures: Call Pll
Hospital: 54. Rose Phone: Ambulance Phone: 911
Hospital Address and Route: Lake mead PKly & borlder Huy
ATTENDEES
Richard Cools River Cools
Chris Garey Chin Janey
EDWIN GACUSAN
Clinton Bickom Ulat Blek
Meeting Conducted By: R. Coole Right Coole Signature
On-Site Safety Officer: R- Corla Project Manager: R. Corla



DAILY SITE SAFETY MEETING RECORD

Date & Time: Project Name: Field Activities:	nhelm m				
Project Name: Field Activities:	8/18/09 0700	Recorded By: _ Project No.:	Chris Garey 20082449V1 Henderson It Spoon		
Field Activities:	First & Rows	Project Location:	Henderson		
	Auger + sample 1	with CA Spl	it spoon		
Chemicals Present:	None				
Protective Clothing/Em		FETY TOPICS DISCUS	SED		······································
Protective Clothing/Equ	ulpment:	· · · · · · · · · · · · · · · · · · ·			
Hazards of Chemicals F	Present: N/A				
Physical Hazards:	Those associated w	ith drilling			
Special Hazards:	None				
opoolai mazarusi					
	lleat				
	1: HEAT				
Other Topics of Concern		/ CHECKLIST		YES	NO
Other Topics of Concern				YES	NO N/A
Other Topics of Concern	SITE SAFETY			YES	NO N/A N/A
Other Topics of Concern ttached Signature Page fritten Health and Safety F	SITE SAFETY	CHECKLIST		YES	NO N/A N/A
Other Topics of Concern ttached Signature Page rritten Health and Safety F formation in the HASP ma	SITE SAFETY Plan (HASP) is on-site atches conditions and activities a	CHECKLIST		YES	NIA
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other Topics of Concern ttached Signature Page ritten Health and Safety F formation in the HASP ma te personnel have approp	SITE SAFETY Plan (HASP) is on-site atches conditions and activities a priate training and certification an as been calibrated daily	CHECKLIST		YES	NIA
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other Topics of Concern ttached Signature Page written Health and Safety F formation in the HASP ma te personnel have approp or monitoring equipment has the zones are set up and on cess to Work Areas is lim	SITE SAFETY Plan (HASP) is on-site atches conditions and activities a priate training and certification an as been calibrated daily observed where appropriate mited to authorized personnel	CHECKLIST at the site ad medical clearance		X	NIA
other Topics of Concern ttached Signature Page tritten Health and Safety F formation in the HASP ma te personnel have approp monitoring equipment have re zones are set up and o cess to Work Areas is lim contamination stations (in	SITE SAFETY Plan (HASP) is on-site atches conditions and activities a priate training and certification an as been calibrated daily observed where appropriate inited to authorized personnel including hand/face wash) are se	CHECKLIST at the site In medical clearance		X	NIA
other Topics of Concern ttached Signature Page /ritten Health and Safety F formation in the HASP ma te personnel have approp r monitoring equipment ha te zones are set up and o cess to Work Areas is lime econtamination stations (in	SITE SAFETY Plan (HASP) is on-site atches conditions and activities a priate training and certification an as been calibrated daily observed where appropriate mited to authorized personnel	at the site and medical clearance		X	NA

Date: 8-19-09 Time	0800	Job Number: 20082449V/
Client: BRC		
Site Specific Location: First	Eight Rous -	TIMET Eastrode
Safety Topics Presented	•	
Protective Clothing/Equipment: _	Level D A	PE
Chemical Hazards: Minima	0: residual	Chambaly (motaly 500es, etc)
Physical Hazards: Heat, Ca. Special Equipment: None	tique mound	, webicles and equipment
Other: NA		· · · · · · · · · · · · · · · · · · ·
Emergency Procedures: Call	911	·
Hospital: St. Rose Pl	none:	Ambulance Phone: 9//
Hospital Address and Route: Box	Iden Hun 3	Take aread Phy
ATTENDEES	τ ,	
NAME PRINTED Richard Cooke Clinton Bickom EDWIN GALLERON		SIGNATURE Franch Coffee W BUSTON MARINE MA
Ga Cag Di	0	9
Meeting Conducted By: Richard Name I		Victoral Corlice Signature
On-Site Safety Officer: R - 62	le Proje Guerram	ect Manager: A Corole J. Chydian Bickomf Phylips Phylips
Basic Remediation	, , , , , , , , , , , , , , , , , , , ,	

Date: 8-24-09 Time: 0800 Job Number: 2008 24 49 VI
Client: BRC
Site Specific Location: TIMET East ride Property, Herselesson, NV
Safety Topics Presented
Protective Clothing/Equipment: Level D, PPE
Chemical Hazards: Residual natals, SVOC, PCB, de
Physical Hazards: Hent, Fatigine, trip Hazards
Special Equipment: Mone
Other:
Emergency Procedures: Eall 9//
Hospital: Hospital: Ambulance Phone: Phone: Phone:
Hospital Address and Route: Borldon Huy & tale Mead Play
ATTENDEES
NAME PRINTED SIGNATURE
- Richard Cooke Kiland Cooke
EDWIN MACURAL MA
Clinton Bickon But But
Walker Mcking Wall En
0.000000000000
Meeting Conducted By: Michael Cooke Michael Cooke Signature
<u>.</u>
On-Site Safety Officer: R. Carole Project Manager: R. Carole

Date: 8-25-99 Time: 0800	Job Number: 20082449V/
Client: BRC	
Site Specific Location: TIMET Easts	ide Property, Henderson, NV
Safety Topics Presented	
Protective Clothing/Equipment: <u>Level</u>	
Chemical Hazards: Residual Chamica	le (Dioxin, metals). See Analytical ds, insects, sharp branches on vegetator
Physical Hazards: Heat, Trip Hazau	ds, insects, sharp brancher on vegetator
Special Equipment: Nove	
Other: Noue	
Emergency Procedures: Call 911	
Hospital: St. Rose Phone:	Ambulance Phone: 9//
Hospital Address and Route: Boulder Hu	y 3 lake Mead Plan
ATTENDEES	,
NAME PRINTED	SIGNATURE
Kichard Coolle	Village Cools
EDENIAL GACINAM	- All Indiana
Clint Bolom	Chit Il
	· · · · · · · · · · · · · · · · · · ·
Meeting Conducted By: R. Coulle Name Printed	Parland Coole Signature
On-Site Safety Officer: R. Caulte	Project Manager: R. Corlo

Date: 8/28/09 Time: 0700 Job Number: 20082449V/	
Client: BRC	
Site Specific Location: TIMET East side Property, Henderson, NV	
Safety Topics Presented	
Protective Clothing/Equipment: <u>Level D</u> <u>P.P.E.</u>	
Chemical Hazards: Residual Chamicale (Dioxin, metals). See Analytical	
Chemical Hazards: Residual Chamicali (Dioxin, metals). See Analytical List or Coc. Physical Hazards: Heat, Trip Hazards, insects, sharp branches on vegeta	g _e
Special Equipment:	
Other: No ue	
Emergency Procedures: Call 911	
Hospital: St. Rose Phone: Ambulance Phone: 9//	
Hospital Address and Route: Boulder Huy 3 Lalle Mead Pkur	•
ATTENDEES	
NAME PRINTED SIGNATURE	<i>,</i>
Shown Sours Shown Lean Stante	2
Francisco Barron Francisco Samo	
Richard Could Willed Cover	
Marting Conducted Day Chris Garey Clai Maren	
Meeting Conducted By: Chris Garey Chis Javey Name Printed Signature	
On-Site Safety Officer: R. Cooke Project Manager: R. Cooke	

Date: $\frac{\mathcal{C}-3}{1-6}$ Time: $\frac{0730}{1}$	Job Number: 20082449V/
Client: BRC	
Site Specific Location: TIMET Easts	ide Property, Henderson, NV
Safety Topics Presented	
Protective Clothing/Equipment: <u>Level D</u>	P.P.E.
Chemical Hazards: Residual Chamical	La (Dioxin, metals). See Analytical
Physical Hazards: Heat, Trip Hazau	le Chioxia, metals Jo See Analytical ds, insects, shang branches on vegetation
Special Equipment: 10ne	
Other: Noue	
Emergency Procedures: Call 911	
Hospital: St. Rose Phone:	Ambulance Phone: 9//
Hospital Address and Route: Boulder Hu	y 3 lake Mead May
ATTENDEES	,
NAME PRINTED	SIGNATURE
Doug Davis	Ind.
Francisco Barran	Francisco ann
Shave Seals	Shawn Sans
	~ ~
Meeting Conducted By: Dor C Dans Name Printed	Signature
Tanto A Maron	~ c. marie vora V
On-Site Safety Officer:	Project Manager: P.aul Cooke

Date: 8/31/09 Time: 0720	Job Number: 20082449V/
Client: BRC	
Site Specific Location: TIMET Easts	side Property, Henderson, NV
Safety Topics Presented	·"
Protective Clothing/Equipment: <u>Level D</u>	·
Chemical Hazards: Residual Chamica.	le (Dioxia, metals). See Analytical As, insects, sharp brancher on vegetal.
Physical Hazards: Heat, Trip Hazau	As, insects, sharp brancher on vegetal.
Special Equipment: 10ne	
Other: None	
Emergency Procedures: Call 911	
Hospital: St. Rose Phone:	——————————————————————————————————————
Hospital Address and Route: Boulder Hu	y 3 Lake Mead PKur
ATTENDEES	,
NAME PRINTED	SIGNATURE
Clint Bickom	Clut Suf
Eduardo Luis	Elvalor
•	
·	
Meeting Conducted By: Chris Garey	
Name Printed	Signature
On-Site Safety Officer:	Project Manager:

Date: <u>9-1-09</u> Time: <u>0900</u>	Job Number: 20082449V/
Client: BRC	
Site Specific Location: TIMET Easts	ide Property, Henderson, IV
Safety Topics Presented	
Protective Clothing/Equipment: <u>Level</u>	
Chemical Hazards: Residual Chamical	(Dioxia, metals) see Analytical
Physical Hazards: Heat, Trip Hazava	ds, insects, shang brancher on vegetal.
Special Equipment: 10re	
Other: None	
Emergency Procedures: Call 911	
	Ambulance Phone: 9//
Hospital Address and Route: Boulder Hw	y 3 table Mead Pleur
ATTENDEES	
NAME PRINTED	SIGNATURE
Doug Dows	
S Man Sears	Ska Sew
FRAIK Barron	Then Devo
	· ·
Meeting Conducted By: Dos Dus	Dis
Name Printed	Signature
On-Site Safety Officer:	Project Manager:

Date: 9-1-09 Time: 0700 Job Number: 200824490/
Client: BRC
Site Specific Location: TIMET East sale Property, Henderson, NV
Safety Topics Presented
Protective Clothing/Equipment: Level D. P.P.E.
Chemical Hazards: Residual Chamicale (Dioxin, metals). See Analytical
Chemical Hazards: Residual Chamicale (Dioxin, metals,) See Analytical List or Coc. Physical Hazards: Heat, Trip Hazards, insects, sharp brancher on vegeto
Special Equipment: Nove
Other: Noue
Emergency Procedures: Call 911
Hospital: St. Rose Phone: Ambulance Phone: 9//
Hospital Address and Route: Boulder Huy 3, Lake Mead Phur
ATTENDEES
Recliand Coulde Printed Printed Could
Eduardo wis Elabil
Clint Bokon Clint Blok
Meeting Conducted By: R. Caroline Renland Coroline
Name Printed Signature
On-Site Safety Officer: R. Cooks Project Manager: R. Cooks

	e: <u>6:13</u>	Job Number: 200824490/
Client: BRC	1	
Site Specific Location: \[\textit{IM}\)	T East sh	de Property, Henderson, NV
Safety Topics Presented	_	
Protective Clothing/Equipment:	Level D	RPE,
Chemical Hazards: Residua	Chemical	(Dioxin, metals). See Analytical 15, insects, sharp brancher on vegetal.
Physical Hazards: Heat, T	rip Hazava	Is, insects, sharp brancher on vegetal.
Special Equipment: 10ve		
Other: Noue		
Emergency Procedures: Call	911	·
Hospital: St. Rose 1	Phone:	Ambulance Phone: 9//
Hospital Address and Route: \mathcal{B}_{c}	oulder Hwy	, 3 Lake Mead PKur
ATTENDEES	,	
NAME PRINTED		SIGNATURE
Phil Brinkerhoff		15-12 Hoff
Eduardo Luis		Charles 1
Clint Brukom		Clut But
Dong Davis		
,		,
	<u></u>	
Meeting Conducted By: Phil Be		to Bloke ff
Name	Printed	Signature
On-Site Safety Officer:	· 	Project Manager: R. Cooke