INCIDENT ACTION PLAN

Be brief and concise with your entries

Location	Control Level	Operation	al Period
Bayou Corne Sink Hole	Company Supervisory	From 10/4/12	To 10/5/12

1.0 SITUATION

Disease, community, environment

PROMPTS:

Weather, disease trends, Resources, Hazards & safety

REFERENCE:

Maps, weather reports, Sitreps, appreciation, warnings, alerts

CURRENT

Sunny

PREDICT

Sunny

2.0 OBJECTIVES (or MISSION)

CURRENT

Objective 1 - Gas Monitoring:

PROMPTS: Time & space

REFERENCE:

Appreciation - control options, courses open to disease

6 Gas Monitors have been set up in the field and are obtaining data on a continuous basis. (See Attached Map for Locations)

The monitors are running on batteries which must be changed out every morning. Three monitors are located in the swamp and are required to be reached via airboats launched from TBC facilities.

The continuous monitoring data is collected at an office trailer located at Texas Brine Grand Bayou Facility. Monitoring the information on a 24 hours basis.

Monitoring is being recorded for LEL, VOC, H2S and O2.

Objective 2 - Elevation survey taking place once a week.

Objective 3- Sink hole observation. See attached Map. Remediation plan has begun 10/1/12 @ 7:00 am See Attached Plan.

ALTERNATE

3.0 EXECUTION add safety information as appropriate

GENERAL OUTLINE

PROMPTS: Strategies & tactics (current/proposed/alternate)

REFERENCE: Appreciation, Control Options Safety Information: See Attached Safe Work Rules Reference IAP dated 8/9/12

Additional to our Safe Work Rules for this project we are adding the awareness of insects, reptiles and animals.

Inspect location for flammability

Daily Safety Meetings

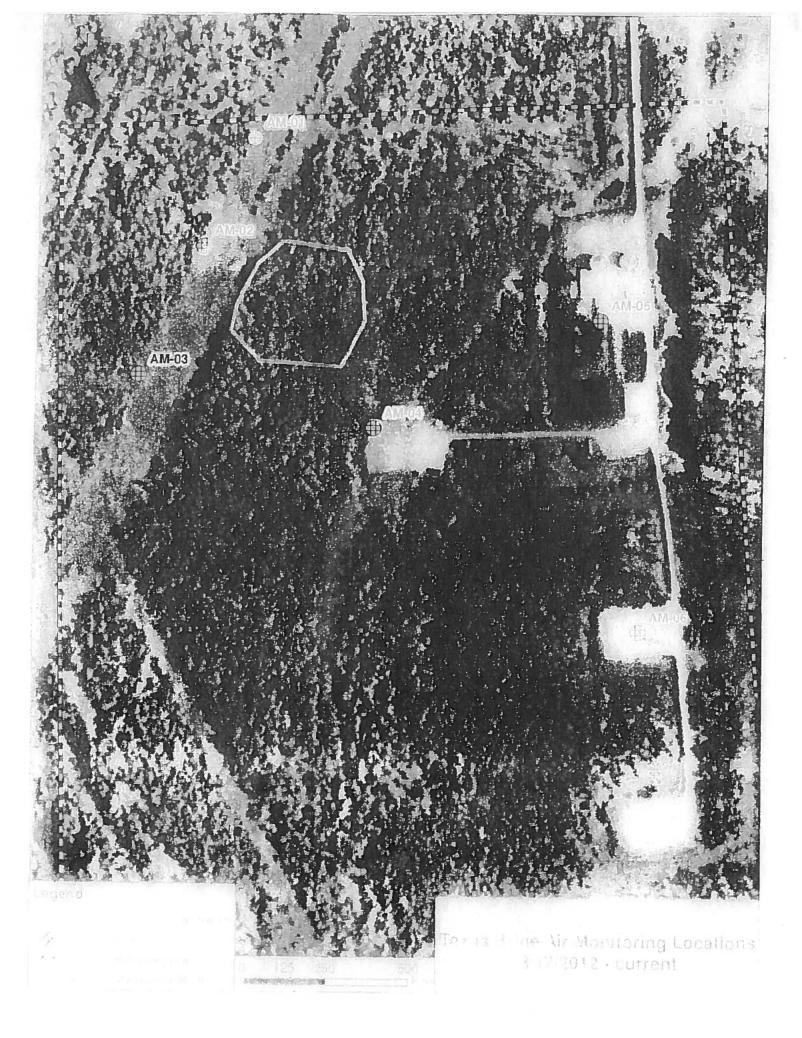
PPE Required on site: Respirator w/ VOC Cartridge, Gloves for sampling, eye protection, life preservers, hearing protection.

GROUPINGS	NA	
TASKS Including PR & Media	Same as above	
COORDINATING INSTRUCTIONS PROMPTS: Timings, routes, assembly areas, staging areas	Texas Brine Grand Bayou Facility will be used as staging area.	
4.0 ADMINISTRATION (Logistics support) PROMPTS: Unit names, locations, contact names, phone no's, timings, duties/tasks, routes, suppliers, quantities, status (required, organised, stand by, enroute)		
SUPPLY WHO, WHAT, WHERE, WHEN of resources not readily available	NA	
GROUND SUPPORT Transport of personnel, traffic mgt, refuelling, mechanical repair/maintenance	NA	
COMMUNICATIONS Installation, maintenance, technical advice	Cell Phone & Landline Communications: Kenneth Blanchard – Area Manager – 985- kblanchard@texasbrine.com Scott Borne – Facility Manager – 985- sborne@texasbrine.com Joel Miller, PE – Consultant – 337- internet.com Bruce Martin – Operations/PR – 713- bmartin@texasbrine.com Mark Cartwright – Technical/Engineering – 713- mcartwright@unitedbrine.com Scott Whitelaw – Environmental/Safety – 713- swhitelaw@tum.com (713-) swhitelaw@tum.com	
STAGING AREA/	Texas Brine Grand Bayou Facility	

FOR	Landau Control C			
FCP Setting up, communications, staffing	1301 Hwy 70 South, Belle Rose, La 70341			
5.0 ADMINISTRATION (Logistics services)				
PROMPTS: Unit names, locations, contact names, phone no's, timings, duties/tasks, routes, suppliers, quantities, status (required, organised, stand by, enroute)				
FACILITIES Security, waste, cleaning	NA			
CATERING	NA			
OH&S/MEDICAL Medical plan, first aid plan	Call 911			
FINANCE	NA			
TRAVEL	NA			
INDUCTION/ TRAINING	NA			
ACCOMMODATION	NA			
6.0 CONTROL, COORDINATION & COMMUNICATION				
CONTROL & COORDINATION STRUCTURE	Plant Management Supervision / Contractor Work			
REFERENCE Structural Chart				
COORDINATION & LIAISON	NA			
Local knowledge, police, agency reps, emergency mgt reps				

COMMUNICATIONS	Plant Management – Contractor Communication via Cell Phone
PROMPTS Communications structure, operational comms plan, information mgt	

EXTRAS		
Attachments PROMPTS:: maps, weather, organisational charts, resources, comms diagram	Site Map Current Weather Safe Work Rules	
Plan developers PROMPTS PO, Logs Mgr, Controller	NA	
Approval Controller, Ops Director	TBC Company Rep: FOSC: SOSC: POSC:	



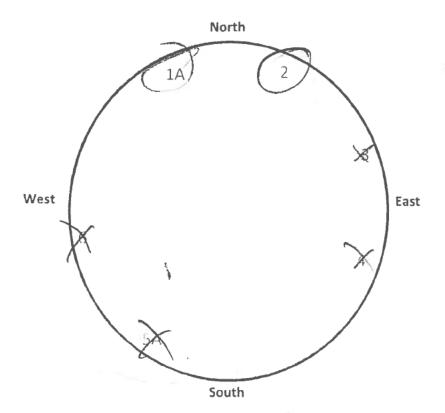
MILLER ENGINEERS & ASSOCIATES II CONSULTING ENGINEERS & LAND SURVEYO FRANKLIN, LA. OXY #5 MONUMENT PERTY & LEASE LINES ARE APPROXIMATE UNLY SKETCH DOES NOT REPRESENT A PROPERTY NDARY SURVEY APPROX EDGE OF SLURRY PIT 8/4/12 TB. VALUES WÄTER WELL T.B.M. 3C WATER WELL 5 **⊙**-Т.В.М. 5 WELL 9

Bayou Corne Sinkhole

Time Time Time Time Time

7:00 p.m. 10:00 p.m. 1:00 a.m. 4:00 a.m.

Tree 1
Tree 2
Tree 3
Tree 4
Tree 5
Tree 6



NOTE: Coordinates for each tree are forth coming.

By: Lite wiels

TEXAS BRINE COMPANY, LLC AND AFFILIATED COMPANIES

Safe Work Practices

UNDERGROUND

TORAGE, LLC



TEXAS BRINE COMPANY, LLC

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Site Specific Safety Plan for Remediation of the Bayou Corne Sink Hole

The following plan is a site specific plan for the remediation of the Bayou Corne sink hole which will be achieved in two Phases. Phase one will include the construction of an access road to the sink hole which will allow the use of a long reach excavator. The excavator will be used to remove vegetation near the access road and place into roll off boxes. Phase two will consist of placing one or more airboats with attached rakes that will be used to push vegetation towards the access road where it will be removed and placed in roll off boxes. By removing the vegetation this allow us the use of skimmers and absorbent booms to aid in hydrocarbon removal.

Site Setting

The Texas Brine facility is located at 1301 Hwy 70, Belle Rose, LA 70341. The facility is located South of 70. The site is located on raised pads and roads but the property is otherwise swamp. A site map is attached. The nearest hospital Our Lady of the Lake is located in Napoleonville, LA. which is a 15 minute trip.

Site Specific Hazards

The site is located in a swamp setting and potential dangers may be present. Personnel should be aware of Alligators

Wasps

Snakes

Spiders

Emergency Contact

911 will used in any emergency. Cell phones on site

Site Safety

Safety Meeting

Held at the beginning of each shift.

PPE Requirements

Hard hat

Safety Glasses

Steel toe boots

Air Monitoring

A system of air monitoring devices have been placed across the property surrounding the sink hole. One air monitoring device is located next to the access road.

Airboats will have hand held monitors on there person at all times when on the sink hole

Spotters and Warnings

A person or persons armed with an air horn will be placed on site looking for safety issues such as Leaning trees

Falling trees

Ground Movement

Driver of the truck attached to the roll off box will remain in the truck at all times and will be ready to vacate the accsess road on signal.

Heavy Equipment

Long reach excavator

Environmental

Vegetation will be placed in lined roll off boxes and disposed of.

Airboats will remain inside the containment boom once entered

Decon of airboats will take place on location pad next to access road.

SAFETY LOG SIGN-IN SHEET

COMPANY:	lexas Brine
LOCATION:	Grand Bayou
DATE:	10/4/12
HOURS:	
TOPICS/PURPOSE:	
CONDUCTED BY:	Scott Borne
PERSONS ATTENDING:	
DINO GOLDA Mighael Stewart Kelvin Gray Soft Aggle UNAG LEPLANC Mark Landos	SIGNATURE SIGNATURE SALA Moch Lauchen

PERSONS ATTENDING:

Document Retention Time: Current Year + 1 Preceding Year (if Training Log, 6 Years)

Document Location: TBCEHS\Texas Brine\EHSS\EHS Manuals\Tbcman-Affiliated Cos\Forms

Document Name: Safety Log Sign-In Sheet.doc

Revision Date: 10/2010

Universal Time: Thursday, 04 Oct 2012, 12:51

