

INCIDENT ACTION PLAN

Be brief and concise with your entries

Location Bayou Corne Sink Hole	Control Level Company Supervisory	Operational Period From 8/22/13 To 8/23/13
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<p>1.0 SITUATION Disease, community, environment</p> <p>PROMPTS: Weather, disease trends, Resources, Hazards & safety</p> <p>REFERENCE: Maps, weather reports, Sitreps, appreciation, warnings, alerts</p>	<p>CURRENT Mostly Sunny</p> <hr/> <p>PREDICTION Variable clouds with scattered showers and thunderstorms, mainly in the afternoon. 40% chance of precipitation. High Temperature near 90.</p>
<p>2.0 OBJECTIVES (or MISSION)</p> <p>PROMPTS: Time & space</p> <p>REFERENCE: Appreciation – control options, courses open to disease</p>	<p>CURRENT</p> <p>Objective 1 - Demonstrating sinkhole containment and determining if additional sinkholes could form.</p> <p>Objective 2 - Locating and mitigating the risk posed by the presence of shallow gas.</p> <p>Objective 3 - Confirming the broader stability of the Napoleonville Salt Dome.</p> <p>Current Actions: (For planning purposes only, all activities are subject to change.)</p> <p><u>ORW, MRAA, and PMW wells</u></p> <ul style="list-style-type: none"> - Conduct daily well readings and flare maintenance - Continuing pump test on ORW 38 - Finish completion and install well head on ORW 42 at CPT 85 - Install and log MRAA-08M at pad 9; collect soil sample for grain size and FOC analysis <p><u>Air Monitoring/Under-slab Ventilation</u></p> <ul style="list-style-type: none"> - End pressure monitoring at 1467 and 1469 (removing last remaining monitor) - Install pressure monitors at 1428A Jambalaya St. - Continue pressure monitoring at 1405, 1467, and 1469 Sauce Piquante <p><u>CPT Well and Bubble Site</u></p> <ul style="list-style-type: none"> - Advance and complete CPT-86 and CPT-69 - Advance and complete MIHPT-73 <p><u>Containment Berm/Roads/Sinkhole</u></p> <ul style="list-style-type: none"> - Excavate trench for installing conduit to provide electricity to DPVE system on Pad 2. - Begin excavation and construction of drainage swell on pad 9 <p><u>Tomorrow's Activities</u></p> <ul style="list-style-type: none"> - Continue under-slab pressure monitoring - Conduct daily well readings and flare maintenance - Continue de-watering and pressure logging of ORWs - Conduct bubble site monitoring - Advance CPT-68, CPT-87, and MIHPT-66

Sinkhole Activity – Code 2	
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

<p>COMMUNICATIONS Installation, maintenance, technical advice</p>	<p>Cell Phone & Landline Communications: Kenneth Blanchard – Area Manager – () kblanchard@texasbrine.com Scott Borne – Facility Manager – () sborne@texasbrine.com Joel Miller, PE – Consultant – () joel.miller@cox- internet.com Bruce Martin – Operations/PR – () bmartin@texasbrine.com Mark Cartwright – Technical/Engineering – () mcartwright@unitedbrine.com Scott Whitelaw – Environmental/Safety – () swhitelaw@tum.com</p>
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<p>STAGING AREA/ FCP Setting up, communications, staffing</p>	<p>Texas Brine Grand Bayou Facility 1301 Hwy 70 South, Belle Rose, La 70341</p>
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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)

<p>FACILITIES Security, waste, cleaning</p>	<p>NA</p>
<p>CATERING</p>	<p>NA</p>
<p>OH&S/MEDICAL Medical plan, first aid plan</p>	<p>Call 911</p>
<p>FINANCE</p>	<p>NA</p>
<p>TRAVEL</p>	<p>NA</p>
<p>INDUCTION/ TRAINING</p>	<p>NA</p>
<p>ACCOMMODATION</p>	<p>NA</p>

6.0 CONTROL, COORDINATION & COMMUNICATION

CONTROL & COORDINATION STRUCTURE REFERENCE Structural Chart	Plant Management Supervision / Contractor Work
COORDINATION & LIAISON Local knowledge, police, agency reps, emergency mgt reps	NA
COMMUNICATIONS PROMPTS Communications structure, operational comms plan, information mgt	Plant Management – Contractor Communication via Cell Phone

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

Belle Rose, Louisiana, United States

Today's Forecast: Thursday, 22 Aug 2013

90°F
74°F

Sky Conditions: Scattered Thunderstorms
Sunrise: 6:36 AM **Sunset:** 7:38 PM
Wind: ENE (72°) @ 9Mph
Precipitation Probability: 40%



[View your complete Local Weather »](#)

Extended Forecast [Full 10-Day Forecast »](#)

Friday 23 Aug 2013	Saturday 24 Aug 2013	Sunday 25 Aug 2013	Monday 26 Aug 2013
Isolated Thunderstorms 91°F 74°F	Scattered Thunderstorms 88°F 75°F	Scattered Thunderstorms 87°F 74°F	Scattered Thunderstorms 88°F 73°F

Detailed Forecast

Today:

Variable clouds with scattered showers and thunderstorms, mainly in the afternoon. High around 90F. Winds ENE at 5 to 10 mph. Chance of rain 40%.

Tonight:

Isolated thunderstorms during the evening hours. Skies will become partly cloudy overnight. Low 74F. Winds ENE at 5 to 10 mph. Chance of rain 30%.

Tomorrow:

Slight chance of a thunderstorm. Highs in the low 90s and lows in the mid 70s.