INCIDENT ACTION PLAN

Be brief and concise with your entries

Location		Control Level	Operational Period	
Bayou Corne Sink Hole		Company Supervisory	From 3/21/16	To 3/22/16
1.0 SITUATION Disease, community, environment PROMPTS: Weather, disease trends, Resources, Hazards & safety REFERENCE: Maps, weather reports, Sitreps, appreciation, warnings, alerts	Suni PRE Suni	DICTION ny skies. 0% chance of precipit	ation. High Tempe	erature near 64.
2.0 OBJECTIVES (or MISSION)	Obje	RENT ective 1 - Demonstrating sinkho tional sinkholes could form.	ole containment ar	nd determining if
PROMPTS: Time & space REFERENCE: Appreciation – control options, courses open to disease	of st Obje Dom Curri (For ORW - Con - Con - Con - Con - Obs Estim - OG- - OT-(- Axia - Enlir Est w Tomc - Con - Con - Con - Ots	rent Actions: planning purposes only, all activity (, MRAA, PMW, PVW, KGC, Bubble site duct daily well readings and flare maintena- tinue dewatering of ORWs 54 and 57 duct weekly monitoring of ORWs in Phase duct Phase 4 vent tests on ORW-52 and 0 onitoring/ Monitoring Equipment orm daily monitoring of In-home gas monitor of the daily berm inspection erve/monitor ICON work atted MRAA Groundwater Usage last 24 GB 909,540 gallons (all from WW#2) (Mar GB 0 gallons II 1,818,405 gallons th 0 gallons atter pumped from sinkhole and used for prow's Scheduled Activities duct daily berm inspection duct daily berm inspection duct daily berm inspection duct daily berm inspection duct daily well readings and flare maintena- tinue daily dewatering of ORWs 54 and 57 tinue daily monitoring of in-home gas moni- erve/monitor ICON work all cable system on sinkhole (tie downs for	er stability of the N ivities are subject ance e 5 ORW-56 itors and AreaRAEs tions/Berm 4 hours rch WW#2 average to d or brine production las ance 7 hitors and AreaRAEs	Napoleonville Salt to change.) ate ≈754,485 gpd) st 24 hrs: 1,249,228 gal

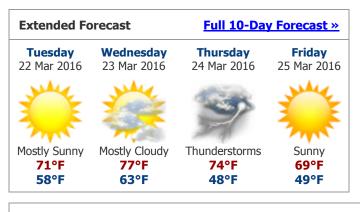
	Sinkhole Activity – GREEN	
3.0 EXECUTION add safety information as appropriate		
GENERAL OUTLINE PROMPTS: Strategies & tactics (current/proposed/alternate) REFERENCE: Appreciation, Control Options	Safety Information: See Attached Safe Work Rules Reference IAP dated 8/9/12 Additional to our Safe Work 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	ΝΑ	
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	ΝΑ	
GROUND SUPPORT Transport of personnel, traffic mgt, refuelling, mechanical repair/maintenance	ΝΑ	

COMMUNICATIONS Installation, maintenance, technical advice	Cell Phone & Landline Communications: Chad Morales – Area Manager – Scott Borne – Facility Manager – (Communications) sborne@texasbrine.com Joel Miller, PE – Consultant – (Communications) joel.miller@cox- internet.com Bruce Martin – Operations/PR – (Communications) joel.miller@cox- internet.com Bruce Martin – Operations/PR – (Communications) joel.miller@cox- bmartin@texasbrine.com Mark Cartwright – Technical/Engineering – (Communications) mcartwright@unitedbrine.com Scott Whitelaw – Environmental/Safety – (Communications) swhitelaw@tum.com	
STAGING AREA/ FCP Setting up, communications, staffing	Texas Brine Grand Bayou Facility 1301 Hwy 70 South, Belle Rose, La 70341	
5.0 ADMINISTRAT	ION (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	ΝΑ	
CATERING	NA	
OH&S/MEDICAL Medical plan, first aid plan	Call 911	
FINANCE	ΝΑ	
TRAVEL	ΝΑ	
INDUCTION/ TRAINING	ΝΑ	
ACCOMMODATION	ΝΑ	
6.0 CONTROL, COORDINATION & COMMUNICATION		

CONTROL &	Plant Management Supervision / Contractor Work
COORDINATION	
STRUCTURE	
STRUCTURE	
REFERENCE	
Structural Chart	
COORDINATION &	NA
LIAISON	
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	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: Monday, 21 Mar 2016
64°F 42°F
Sky Conditions: Sunny Sunrise: 7:06 AM Sunset: 7:16 PM Wind: N (3°) @ 7Mph Precipitation Probability: 0%
View your complete Local Weather »



Detailed Forecast

Today:

Sunny skies. High 64F. Winds N at 5 to 10 mph. **Tonight:** Clear skies. Low 42F. Winds light and variable. **Tomorrow:** A few clouds. Highs in the low 70s and lows in the upper 50s.

