

1. Incident Name Red River Supply	2. Prepared by: (name) Dickey Date: 08/03/2014 Time: 1600	INCIDENT BRIEFING ICS 201-CG
3. Map/Sketch (include sketch, showing the total area of operations, the incident site/area, overflight results, trajectories, impacted shorelines, or other graphics depicting situational and response status)		



PROJECTION SYSTEM: UTM 14N COORDINATE SYSTEM: WGS84

Print Date: 7/23/2014

4. Current Situation: Current weather report is negligible and shows possible precipitation in the next 48 hours. Health and Safety Plan has been generated and is kept at LSA JHAs will be conducted daily based on job tasks and risk levels

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6. Current Organization (fill in additional appropriate organization)

John Pavlicek

Safety Officer
 Liaison Officer
 Public Information Officer

Mikie Sopczak
Casey Anderson
Mike Crocker

Operations Section
 Tom Dickey

Planning Section
 Mike Rhoads

Logistics Section
 Mike Rhoads

Finance Section
 Lori Woods

ICS 201-CG (pg 4 of 4) (Rev 4/04)

Incident Objectives		1. Incident Name <i>Red River Supply</i>	2. Date Prepared <i>8/3/2014</i>	3. Time Prepared <i>4:00:00 PM</i>
4. Operational Period (Date and Time) <i>8/3/2014 1600</i>				
5. General Control Objectives for the Incident (include Alternatives)				
<i>1 Continuously monitor all boom locations</i>				
<i>2 Conduct aeration and pumping operations in the canal</i>				
<i>3 Conduct clean up south of the personnel decon site</i>				
<i>4 Remove debris and products from the south zone</i>				
<i>5 Conduct particulate suppression using fire streams</i>				
<i>6 Conduct decon of all removed debris and equipment</i>				
<i>7 Remove contaminated vegetation from the retention canal</i>				
<i>8 Recover lime and relocate it</i>				
<i>9 Removal of solids and debris from lean-to</i>				
<i>10 Start Night Ops at 2100 for lime removal</i>				
<i>11 Begin hot work for truck frame/metal debris removal</i>				
<i>12 Begin demolition of south building and remove debris</i>				
<i>13 Truck frame/metal debris removal to recycling facility</i>				
6. Weather Forecast for Operational Period				
<i>See ICS 208</i>				
<i>Before any job is done, supervisors must review the JHA with their team. Any incidents involving injury, death, or equipment damage must be reported to the Safety Officer immediately.</i>				
8. Attachments (check if attached)				
<input checked="" type="checkbox"/> Organization List (ICS 203)		<input checked="" type="checkbox"/> Medical Plan (ICS 206)	<input checked="" type="checkbox"/> <i>Safety Plan</i>	
<input checked="" type="checkbox"/> Assignment List (ICS 204)		<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> _____ <i>201</i>	
<input checked="" type="checkbox"/> Communications Plan (ICS 205)		<input type="checkbox"/> Traffic Plan	<input type="checkbox"/> _____	
ICS-202	9. Prepared by (PSC) <i>Ashley Reardon</i>		10. Approved by (IC)	

ORGANIZATION ASSIGNMENT LIST				9. Operations Section	
1. Incident Name		Red River Supply		Chief	Tom Dickey
2. Date		8/3/2014	3. Time	1600	Deputy
4. Operational Period		8/3/2014	1600	a. Branch I - HAZMAT	
5. Incident Commander and Staff				HAZMAT	Don Warren
Incident Commander		John Pavlicek		Deputy	
Deputy				DECON	David Charlesworth
Safety Officer		Mikie Sopczak		EQDECON	Kasey Ozzello
Information Officer		Michael Crocker		FIRE	Daniel Garcia
Liaison Officer		Casey Anderson		DISPOSAL	JT Newman
6. Agency Representative				b. Branch II - SPILL OPS	
Agency		Name		SPILL OPS	Armando Gonzalez
ND State		Kris Roberts		Deputy	
Red River		Rich Vestal / Mike Crocker		Division/Group	Waylon Ramos
Weston (START)		David Robinson		Division/Group	Martin Fernandez
Travelers Insurance		Lorne Brunner		Division/Group	Jose Trevino
				Division/Group	Herman Bray
				c. Branch III - ENVIRONMENTAL	
				Environmental	Wesley Killingsworth
				Data	Ashley Reardon
				Air	Wesley Killingsworth
7. Planning Section				Planning	Scott Skelton
Chief		Mike Rhoads			
Deputy					
Sampling		Kyle Lawrence			
Situation Unit					
Documentation Unit		Isaiah Ortiz			
Demobilization Unit					
Human Resources					
Technical Specialists		(name / specialty)			
				10. Finance Section	
				Chief	Lori Woods
				Deputy	
				Time Unit	Isaiah Ortiz
8. Logistics Section				Procurement Unit	
Chief		Mike Rhoads		Comp/Claims Unit	
Deputy				Cost Unit	
Service Branch Dir.					
Support Branch Dir.					
Supply Unit		Travis Reece			
Facilities Unit		Debbie Smith		Prepared by (Resource Unit Leader)	
Ground Support Unit		Roland Sullivan			
Environmental Sampling		Kyle Lawrence			
Medical Unit		Tom Dickey			

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DIVISION ASSIGNMENT LIST			1. Branch <i>HAZMAT</i>		2. Division/Group <i>FIRE</i>		
3. Incident Name <i>Red River Supply</i>			4. Operational Period Date: <i>8/3/2014</i> Time: <i>1600</i>				
5. Operations Personnel							
Operations Chief		<i>Dickey</i>	Division/Group Supervisor		<i>Garcia</i>		
Branch Director		<i>Warren</i>	Air Attack Supervisor No.				
6. Resources Assigned this Period							
Strike Team/Task Force/Resource Designator		Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
<i>Fire</i>		<i>Garcia</i>	<i>4</i>	<i>No</i>	<i>NA</i>	<i>NA</i>	
7. Control Operations							
8. Special Instructions							
9. Division/Group Communication Summary							
Function	System	Grp/Channel	Frequency	Function	System	Grp/Channel	Frequency
Command	VHF	1	1	Support	VHF	2	2
Ops	VHF	3	3				
Traffic	VHF	4	4				
Environmental	VHF	5	5				
Prepared by (RESL)		Approved by (PSC)			Date <i>8/2/2014</i>		Time <i>1600</i>

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SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name: 14N0114CA Red River Supply	2. Operational Period:	Date From: 8/3/2014 Time From: 0700	Date To: 8/4/2014 Time To: 0700
3. Safety Message/Expanded Safety Message, Safety Plan, Site Safety Plan: Day #13 Weather: Cloudy Current 66* Low 61* High 85* 30% Thunder Storms Winds ENE5 MPH, Later winds shift to ESE12 MPH then ESE15 MPH 85% Humidity All personnel that have the possibility of wearing a respirator must be clean shaven. Identify your safe haven in your work area in case of lightning. Begin Jumps into the Exclusion Zone today, pay attention to the JHA and detailed work instructions. Equipment operators-be sure to get comfortable wearing your respirator and operating. Smooth slow movements as to minimize dust and reduce the opportunity to hit or injure someone. Pressure Washer Ops begin today. Never spray your boots or another person, spray away from other workers, spray at an angle, shut engine off and relieve pressure from triggers. Always check to make sure pressure is relieved at trigger prior to disconnecting lines. Never pick the wand up by the tip. Only use hot-water when absolutely necessary. If hot water is used, allow unit 15+mins before disconnected lines. Thermo relief valves should be operational and should dump hot water that exceeds 145* when the system is in bypass mode. No parking in front of LSA / Warehouse now. We receive additional frac tank & now we have a limited driveway. Utilize the Bean Road driveway to access the North end of the LSA property and park on the East side where the fresh rock has been placed down. Widen the driveway at Bean Road access. Know your body's limits and work with those limits. Use the buddy system for lifting and moving objects. If possible use a piece of heavy equipment. The most important area on the project, the 6" between your ears. Urine Color Chart to help identify levels of hydration. Vehicles-move slowly through the LSA area. Tires a hitting rocks and launching them into the air. Keep the cool down trailer area at the CRZ clean. Pick up trash. Do not leave drink bottles sitting around. Keep respirators bagged at all times. Never leave your respirator sitting somewhere on the ground, etc. Keep port-o-lets clean, keep lids closed. Stay alert for insect like spiders, etc.			

1. Incident Name: 14N0114CA Red River Supply		2. Operational Period:		Date From: 8/3/2014 Time From: 0700	Date To: 8/4/2014 Time To: 0700
4. Site Safety Plan Required? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Approved Site Safety Plan(s) Located At: Garner LSA					
5. Prepared by: Name: Mikie Sopczak Position/Title: H&S Manager Signature: _____					
ICS 208		IAP Page		Date/Time: 8/3/2014 6:30 AM	

ICS 208

Safety Message/Plan

Purpose. The Safety Message/Plan (ICS 208) expands on the Safety Message and Site Safety Plan.

Preparation. The ICS 208 is an optional form that may be included and completed by the Safety Officer for the Incident Action Plan (IAP).

Distribution. The ICS 208, if developed, will be reproduced with the IAP and given to all recipients as part of the IAP. All completed original forms must be given to the Documentation Unit.

Notes:

- The ICS 208 may serve (optionally) as part of the IAP.
- Use additional copies for continuation sheets as needed, and indicate pagination as used.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period <ul style="list-style-type: none">• Date and Time From• Date and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Safety Message/Expanded Safety Message, Safety Plan, Site Safety Plan	Enter clear, concise statements for safety message(s), priorities, and key command emphasis/decisions/directions. Enter information such as known safety hazards and specific precautions to be observed during this operational period. If needed, additional safety message(s) should be referenced and attached.
4	Site Safety Plan Required? Yes <input type="checkbox"/> No <input type="checkbox"/>	Check whether or not a site safety plan is required for this incident.
	Approved Site Safety Plan(s) Located At	Enter where the approved Site Safety Plan(s) is located.
5	Prepared by <ul style="list-style-type: none">• Name• Position/Title• Signature• Date/Time	Enter the name, ICS position, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).

Medical Plan	Incident Name <i>Red River Supply</i>	Date Prepared <i>8/3/2014</i>	Time Prepared <i>1600</i>	Operational Period <i>8/3/14 1600</i>				
5. Incident Medical Aid Stations								
Medical Aid Stations	Location	Paramedics						
		Yes	No					
<i>LSA</i>	<i>North of job site in green barn</i>	X						
6. Transportation								
A. Ambulance Services								
Name	Address	Phone	Paramedics					
			Yes	No				
<i>Williston Fire Dept</i>	<i>Williston</i>	<i>911</i>	X					
<i>Mercy Medical Center</i>	<i>Williston</i>	<i>911</i>	X					
B. Incident Ambulances								
Name	Location	Paramedics						
		Yes	No					
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd		Yes	No	Yes	No
<i>Fairlight</i>	<i>3 4th Street E., Williston, ND 58801</i>		<i>5</i>	<i>5779255</i>		X		X
<i>Mercy</i>	<i>1301 15th Ave W, Williston, ND</i>	<i>10</i>	<i>5</i>	<i>7747400</i>	X		X	
8. Medical Emergency Procedures								
<i>All medical issues should be immediately reported to the LSA. If a situation involves loss of limb, eyesight, or life, conatct 911 first. Render any appropriate first aid, as necessary. On site Emergency Medical Technicians should be notified.</i>								
ICS-206 NFES 1331	Prepared by (Medical Unit Leader) <i>Tom Dickey</i>				Reviewed by (Safety Officer)			

