



Prepared for:

# INCIDENT ACTION PLAN COVER SHEET

Incident Name	Tar Creek Oil Spill
Incident Number	NRC Report #: 1118635
Date Prepared	June 7, 2015
Time Prepared	1500hours
Prepared by	Randy Mayer Complete Environmental
Latitude	31.2743700 N
Longitude	-91.1052500 W
Operational Start Date/Time	June 7, 2015 @ 0700 hours
Operational Finish Date/Time	June 8, 2015 @ 0700 hours
<b>APPROVAL</b>	
FOSC <i>[Signature]</i>	US EPA – Leo Francendese
SOSC <i>[Signature]</i>	MDEQ – John Henderson
RP <i>[Signature]</i>	ARRAY Op - Steven Ford

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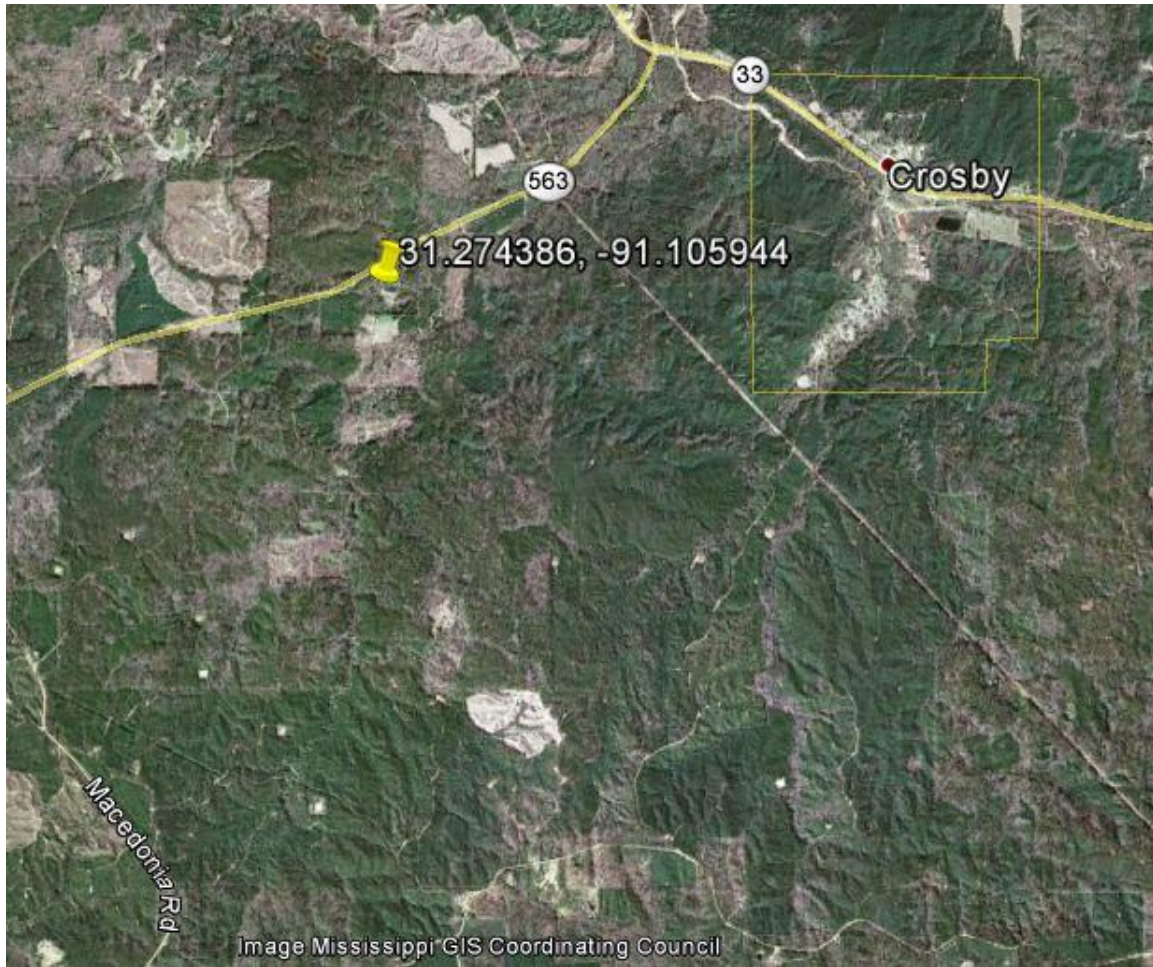
X	Incident Briefing (ICS 201)		
X	Summary of Current Actions		
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Prepared for:

# INCIDENT BRIEFING ICS 201 – 1A

## MAP / SKETCH



Location of Spill

June 6, 2015 @ 0700 hours to June 7, 2015 @ 0700 hours



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## INCIDENT BRIEFING ICS 201 – 2A

### SUMMARY OF CURRENT ACTIONS

June 7, 2015 to June 8, 2015 (0700 to 0700):

- Maintenance and inspection of containment measures
- Incident Action Plan preparation
- H&S Plan preparation (USES)
- Waste disposal plan preparation
- Manual recovery of removable oil
- Continue to conduct visual inspections of surrounding surface water and drainage features
- Air monitoring by for personnel protection
- Monitor weather conditions
- SCAT Report

June 7, 2015 @ 0700 hours to June 8, 2015 @ 0700 hours



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# INCIDENT BRIEFING

## ICS 201 – 3

### RESOURCES SUMMARY

RESOURCE	PROVIDER	ON-SCENE	ASSIGNMENT
UTV	ARRAY Op	1	Support
pickup trucks	ARRAY Op	3	Support
crew trucks	ARRAY Op	6	Support
Response trailer	ARRAY Op	1	Support
Flatbed trailer	ARRAY Op	1	Support
Roll off Boxes	ARRAY Op	2	Support
Power tools	ARRAY Op	multiple	Division B

### PERSONNEL SUMMARY

COMPANY	ON-SCENE	ASSIGNMENT
Complete Environmental	1	Environmental field support
USES	5	Cleanup
ARRAY Op	1	Support
Pipeline Oil & Gas	4	Support
Code 3	6	Cleanup
SWS	2	

June 6, 2015 @ 0700 hours to June 7, 2015 @ 0700 hours



Prepared for:

# **RESPONSE OBJECTIVES ICS 202-1A**

Incident Name	Tar Creek Oil Spill
Incident Number	NRC Report #: 1118635
Date Prepared	June 7, 2015
Time Prepared	1100 hours
Prepared by	Randy Mayer Complete Environmental
Latitude	31.2743700 N
Longitude	-91.1052500 W
Operational Start Date/Time	June 7, 2015 @ 0700 hours
Operational Finish Date/Time	June 8, 2015 @ 0700 hours

## **OBJECTIVES/PRIORITIES FOR OPERATIONAL PERIOD**

### PRIORITIES

- Safety of the public and responders
- Protect the environment
- Prevent additional migration
- Minimize property loss
- Facilitate production facility recovery
- Maintain public/media confidence

### OBJECTIVES

- Continue to conduct visual inspections of surrounding surface water and drainage features - activity will continue throughout operational period
- Maintenance and inspection of containment measures - activity will continue throughout operational period
- Continued product recovery using manual methods
- Daily IAP
- SCAT Report
- Operations and Maintenance Plan (O&M)
- Waste management Plan (WM Plan)

June 7, 2015 @ 0700 hours to June 8, 2015 @ 0700 hours





Prepared for:


# RESPONSE OBJECTIVES ICS 202-2

## WEATHER REPORT


From [www.Intellicast.com](http://www.Intellicast.com)

Sunday  
06/07  
88 | 69 °F

 **Sunday** 20% Precip. / 0 in  
Partly cloudy. Lows overnight in the upper 60s.

 **Sunday Night** 20% Precip. / 0 in  
Partly cloudy skies. A stray shower or thunderstorm is possible. Low 69F.  
Winds light and variable.

Monday  
06/08  
91 | 71 °F

 **Monday** 20% Precip. / 0 in  
Partly cloudy skies. A stray shower or thunderstorm is possible. High 91F.  
Winds light and variable.

 **Monday Night** 50% Precip. / 0.06 in  
Partly cloudy in the evening followed by scattered thunderstorms after midnight. Low 71F. Winds light and variable. Chance of rain 50%.

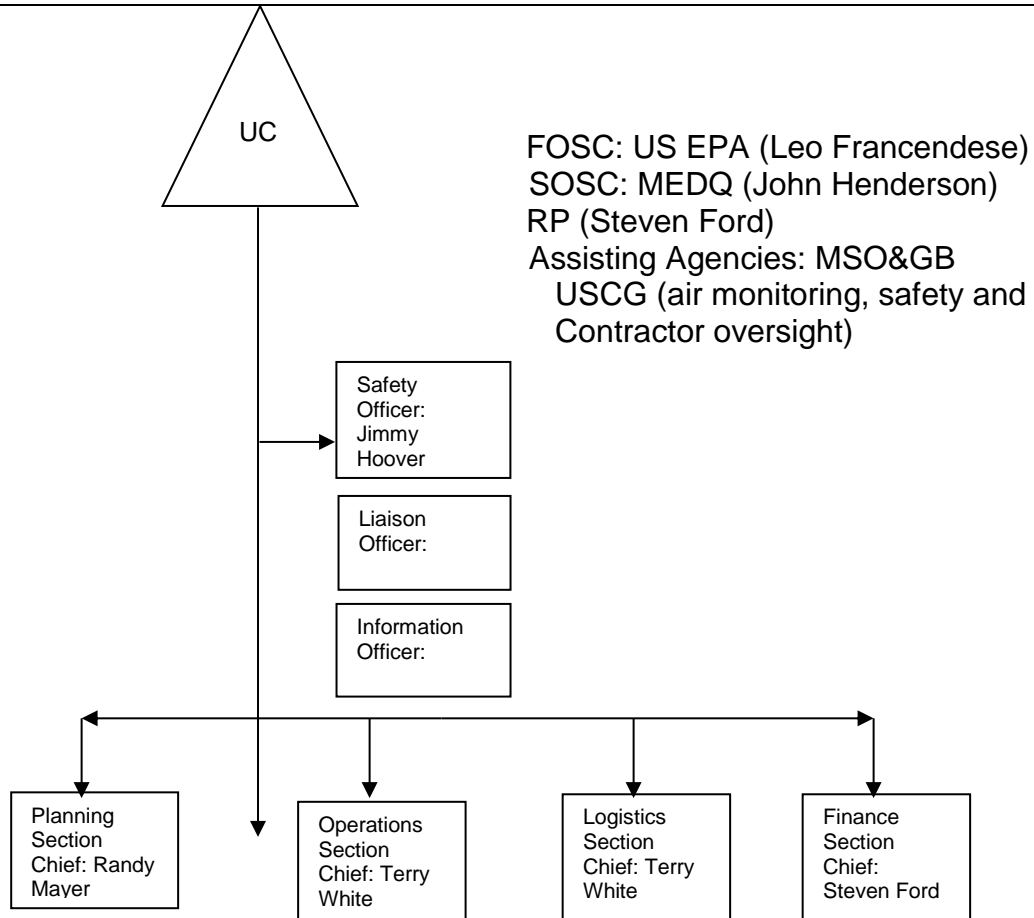
June 7, 2015 @ 0700 hours to June 8, 2015 @ 0700 hours



Prepared for:

# Organization Assignment 203

## CURRENT ORGANIZATION



June 7, 2015 @ 0700 hours to June 8, 2015 @ 0700 hours

<b>1. Incident Name:</b>		<b>2. Operational Period: (Date/Time)</b>		<b>ASSIGNMENT LIST ICS 204</b>	
Tar Creek Oil Spill		From: 07Jun2015 0700 To: 08Jun2015 0700			
<b>3. Branch:</b>		<b>4. Division/Group/Staging:</b>			
		Operational Group			
<b>5. Operations Personnel:</b>					
<b>ICS Position</b>	<b>Name</b>	<b>Company/Agency</b>	<b>Contact #(s)</b>		
Operations Section Chief:	Terry White	USES	225-335-7835		
Branch Director:					
Division Group Supervisor:					
<b>6. Resource Assigned: additional instructions</b> "x" indicates 204a attachment with					
<b>Strike Team/Task Force/Resource Identifier</b>	<b>Leader</b>	<b>Contact Info #</b>	<b># of Persons</b>	<b>Reporting Info/Notes/Remarks</b>	
Terry White	USES	225-335-7835	13		
<b>7. Work Assignments:</b>					
<p><b>Division A</b> – (area inside of the secondary containment) pads and absorbent are being placed inside containment to prevent migration of product. No excavation operations scheduled for this Division.</p> <p><b>Division B</b> – (from secondary containment to first branch on unnamed tributary). 50 % complete with bulk recovery operations. Manual recovery operations only, 11 workers recovering recoverable oil with absorbent pads and snare, removing oily vegetation, accessing efficiency of absorbent material added on June 5, 2015 and adding absorbent material.</p> <p><b>Division C</b> – (from first branch in unnamed tributary to confluence of unnamed tributary and Tar Creek) 100% complete with bulk recovery operations. 3 workers cleaning hotspots preparing for O&amp;M.</p>					
<b>8. Special Instructions:</b>					
<b>9. Communications (radio and/or phone contact numbers needed for this assignment):</b>					
<b>Name/Function</b>	<b>Radio: Freq./System/Channel</b>	<b>Phone</b>	<b>Cell/Pager</b>		
<b>Emergency Communications:</b>					
<b>10. Prepared by: (RESL) (Date/Time)</b>	<b>11. Prepared by: (PSC) (Date/Time)</b>	<b>12. Prepared by: (OPS) (Date/Time)</b>			
<b>ASSIGNMENT LIST</b>					<b>ICS 204</b>



<b>1. Incident Name:</b>		<b>2. Operational Period: (Date/Time)</b>		<b>ASSIGNMENT LIST ICS 204</b>	
Tar Creek Oil Spill		From: 07Jun2015 0700 To: 08Jun2015 0700			
<b>3. Branch:</b>		<b>4. Division/Group/Staging:</b>			
		Environmental Group			
<b>5. Operations Personnel:</b>					
<b>ICS Position</b>	<b>Name</b>	<b>Company/Agency</b>	<b>Contact #(s)</b>		
<b>Operations Section Chief:</b>	Guillaume Pique	USCG GST	717-405-0646		
<b>Branch Director:</b>					
<b>Division Group Supervisor:</b>					
<b>6. Resource Assigned: additional instructions</b> "x" indicates 204a attachment with					
<b>Strike Team/Task Force/Resource Identifier</b>	<b>Leader</b>	<b>Contact Info #</b>	<b># of Persons</b>	<b>Reporting Info/Notes/Remarks</b>	
Guillaume Pique	USCG GST	717-405-0646	2		↓
John Henderson	MDEQ		1		
<b>7. Work Assignments:</b>					
USCG – Air monitoring for personnel protection through Divisions A, B and C. H2S, Benzene, O2, LEL and VOC					
<b>8. Special Instructions:</b>					
USCG discovered a dead turtle and small fish along the creek bank of unnamed tributary. Specimens were bagged and put on ice until Mississippi Wildlife and Fisheries can pick them up.					
<b>9. Communications (radio and/or phone contact numbers needed for this assignment):</b>					
<b>Name/Function</b>	<b>Radio: Freq./System/Channel</b>	<b>Phone</b>	<b>Cell/Pager</b>		
<b>Emergency Communications:</b>					
<b>10. Prepared by: (RESL) (Date/Time)</b>	<b>11. Prepared by: (PSC) (Date/Time)</b>		<b>12. Prepared by: (OPS) (Date/Time)</b>		
<b>ASSIGNMENT LIST</b>					<b>ICS 204</b>



# Communications Plan ICS 205

RP – Steven Ford	Cell: 601-660-7625 stevenfordwork@gmail.com
CE – Randy Mayer	Cell: 225-933-4534 e-mail: <a href="mailto:rmayer@kelleycompanies.com">rmayer@kelleycompanies.com</a>
EPA – Leo Francendese	Cell: 770-570-8106 e-mail: <a href="mailto:francendese.leo@epa.gov">francendese.leo@epa.gov</a>
MDEQ – John Henderson	Cell: 601-906-8655 e-mail: <a href="mailto:john_henderson@deq.state.ms.us">john_henderson@deq.state.ms.us</a>
USES – Terry White	Cell: 225-335-7835 <a href="mailto:twhite@usesgroup.com">twhite@usesgroup.com</a>
MSO&GB – Alan Floyd	Cell: 601-835-6802
MSO&GB – Robert Collier	Cell: 601-443-1791 <a href="mailto:rcollier@ogb.state.ms.us">rcollier@ogb.state.ms.us</a>
USES – Jimmy Hoover	Cell: 318-426-8283 <a href="mailto:jhoover@usesgroup.com">jhoover@usesgroup.com</a>
Pipeline Oil and Gas – Troy Calapp	Cell: 602-680-8153 <a href="mailto:tcalapp@pipelineoilandgas.com">tcalapp@pipelineoilandgas.com</a>
ARRAY Op – Steve Foreman	Cell: 318316-1354 <a href="mailto:Sforeman1968@gmail.com">Sforeman1968@gmail.com</a>
June 7, 2015 @ 0700 hours to June 8, 2015 @ 0700 hours	



Prepared for:

# Medical Plan 206-1A

## Medical Plan

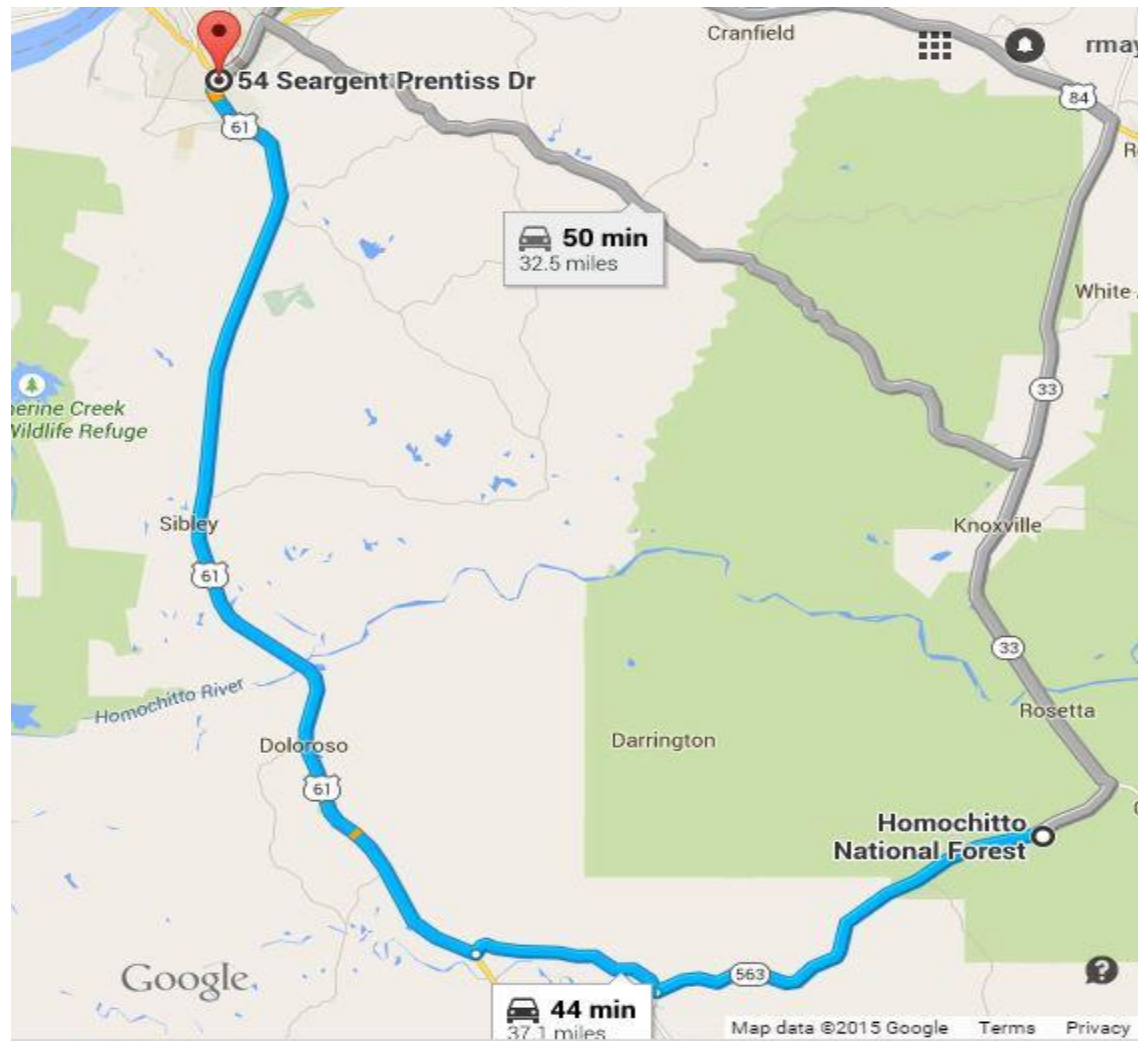
### Emergency Information

Contact	Phone Number
Local Police	911
Fire Department	911
Ambulance	911
<b>Primary Local Hospital:</b> Natchez Regional Medical Center 54 Seargent Prentiss Dr Natchez, MS 39120 (Reference attached map for directions)	(601) 443-2100
<b>Local Hospital (2<sup>nd</sup> Option):</b>	
National Poison Center	800-222-1222
<div><div><div> via MS-563 S and US-61 N</div><div>44 min</div><div>42 min without traffic · <a href="#">Show traffic</a></div><div>37.1 miles</div></div><div><div><b>Homochitto National Forest, 1200 Highway 184 E</b></div><div>Meadville, MS 39653</div></div><div><div><div></div><div>Head southwest on MS-563 S toward Evergreen Ln/Parker Rd</div><div>9.4 mi</div></div><div><div></div><div>Turn right onto Buffalo Rd</div><div>4.2 mi</div></div><div><div></div><div>Turn right onto US-61 N</div><div>23.3 mi</div></div><div><div></div><div>Turn right onto Seargent Prentiss Dr</div><div><div> Destination will be on the left</div><div>0.1 mi</div></div></div></div><div><div><b>54 Seargent Prentiss Dr</b></div><div>Natchez, MS 39120</div></div></div>	

# Medical Plan 206-1B

## Medical Plan

### Primary Local Hospital: Natchez Regional Medical Center Map





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## SITE SAFETY MESSAGE

- **PPE: Safety boots, safety glasses, hard hat, hearing protection, safety vests**
- **Watch out for traffic on the interstate and slips, trips and falls**
- **Use proper lifting techniques, get help or use lifting equipment**
- **Keep Hydrated**
- **Follow adequate work/rest schedule**
- **Use intrinsically safe equipment in flammable/hazardous environments**
- **Severe weather potential**

**June 7, 2015 @ 0700 hours to June 8, 2015 @ 0700 hours**