

1. Incident Name	2. Prepared by: Sheehan	INCIDENT BRIEFING
Oklaunion, TX	Date: 1/8/22 Time: 1130	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)

CP and Fire Oklaunion, TX



4. Initial Incident:

U JOENYF7 07 derailed unit train containing UN 1987 and is currently on fire.



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5. Current Situation:							
Responding							
6. Initial Response Priorities:							
1 Safety of Responders and Public							
2 Incident Stabilization							
3 Environmental Impact							
4 Infrastructure							
5 Information Management and Situation	n Awareness						
7. Initial Response Objectives & Strategies:							
✓ Provide for Safety of Response Person	and and Dublic						
☐ Control the Source of the Spill Materia							
☐ Stabilize Incident and Minimize Impact							
☐ Manage Response Effort in a Coordinate							
•	15						
Recover & Rehabilitate Injured Wildlife							
Clean-up Spill Materials from Impacted							
Keep the Public and Stakeholders Infor							
Minimize Service Interruption and Eco							
Establish Site Security & Control Impac							
☐ Terminate the Response (Demobilization	on)						



INCIDENT BRIEFING 1. Incident Name 2. Prepared by: Sheehan **ICS 201-CG** Oklaunion, TX Date: 1/8/22 Time: 1130 Operational Period Objectives - NOTE: Objectives and sub-objectives that apply to a particular incident, or to the next operational period should be indicated by a check mark ☐ Provide for Safety of the Response Personnel & Citizens □ Conduct all the appropriate emergency notifications and agency reporting Consider evacuations as needed and contact law enforcement to secure incident location ☐ Establish vessel and/or aircraft restrictions ☐ Monitor air quality in impacted and back ground areas ☐ Develop site safety plan for response personnel □ Conduct safety briefings Develop appropriate public safety advisories for release to the news media ☐ Control the Source of the Spill ☐ Complete emergency shut-down procedures ☐ Contain source of spill from tank or container ☐ Contain source of spill on ground ☐ Prevent and contain releases to surface or ground water ☐ Prevent releases off of railroad right-of way ☐ Stabilize Incident and Minimize Impact to Critical Infrastructure ☐ Complete emergency shut-down procedures ☐ Conduct firefighting efforts ☐ Transfer and/or lighter product or material ☐ Conduct salvage operations as necessary ☐ Initiate temporary track repairs and restore service ☐ Plan for night or 24-Hour Operations ☐ Manage Response Effort in a Coordinated Manner □ Complete or confirm notifications □ Establish unified command organization with staffing and facilities (command post, staging areas, etc.) ☐ Allow for local and tribal officials to be included in response organization ☐ Set Operational Periods & implement spill response Incident Action Plans (IAPs) ☐ Provide mobilization and tracking of response resources ☐ Establish ordering process & specify signature authority ☐ Establish appropriate work, jurisdictional and division boundaries ☐ Request and submit applicable emergency permits (USACE 404 NWP-20 and state-specific)



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□ Protect Environmentally Sensitive Areas									
□ Deploy appropriate Geographic Response Plans (GRPs)									
☐ Identify natural resources at risk in spill vicinity									
☐ Track oil movement on the water via regular over flights & accurately map observations/GPS readings									
☐ Develop spill trajectories									
☐ Develop environmentally approp	☐ Develop environmentally appropriate cleanup tactics								
$\ \square$ Allow for archeological & cultural	sites to be identified & appropriately protected								
☐ Contain & Recover Spilled Materia	<u>I</u>								
☐ Deploy appropriate Geographic	Response Plans (GRPs)								
$\ \square$ Contain spilled material at the sp	oill source								
$\ \square$ Contain spilled material at appro	priate collection areas								
$\ \square$ Apply advanced technologies (in	-situ burning, dispersants, etc.) as appropriate								
$\ \square$ Mobilize and deploy EDRC (Esti	mated Daily Recovery Capacity) skimming equipm	ent							
$\ \square$ Acquire storage capacity (frac ta	nks, railcars, on-water or on-land tanks)								
\square Develop disposal plan that include	des detailed tracking of recovered spilled material								
$\ \square$ Develop decanting protocol and	☐ Develop decanting protocol and associated permits								
☐ Maximize on-water recovery									
☐ Recover & Rehabilitate Injured Wild	<u>llife</u>								
☐ Develop appropriate public wildli	fe plan and public advisory								
☐ Establish injured wildlife reportin	g hotline								
\square Conduct injured wildlife search a	nd rescue operations								
☐ Set-up primary care unit for injur	ed wildlife								
☐ Operate wildlife rehabilitation cel	nter								
☐ Initiate citizen volunteer effort for	oiled bird rehabilitation								
☐ Initiate wildlife hazing									
☐ Clean-up Spill Materials from Impac	cted Areas								
☐ Deploy Shoreline Clean-up Ass	essment Teams (SCAT) team(s) to identify & asse	ess initial shoreline impacts							
$\ \square$ Deploy SCAT teams to systema	atically assess shoreline areas								
☐ Conduct environmentally appro	priate shoreline cleanup efforts								
☐ Establish damage claims process									
 Assess economic resource prof 	ection strategies								



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☐ Keep the Public and Stakeholders Informed of Response Activities								
☐ Provide timely notifications of safety announcements and other actions								
☐ Establish a Joint Information Center (JIC)								
☐ Conduct regular news briefi	☐ Conduct regular news briefings							
☐ Facilitate news media access to spill response activities								
☐ Conduct public meetings as	☐ Conduct public meetings as appropriate							
☐ Provide elected officials det	ails of response actions – conduct local officials brie	əfing						
☐ <u>Minimize Economic Impacts</u>								
☐ Consider impacts to public	transportation							
☐ Consider deploying econor	nic protective strategies							
☐ Establish a claims process								
☐ Conduct waterways assess	sment for safety of vessel traffic							
☐ Establish Site Security and Contr	ol Impacted Area							
☐ Implement security awaren	ess measures							
☐ Implement measures to isc	olate, contain and stabilize the incident, and establis	sh security perimeters						
\square Respond to potential and a	ctual security threats							
☐ Implement procedures that	provide for the coordinated efforts of investigation	and evidence collection,						
storage and disposal								
☐ Terminate the Response (Demok	<u>illization)</u>							
☐ Account for personnel and	equipment							
☐ Prepare a decontamination	and demobilization plan							
☐ Complete documentation a	nd notifications							
☐ Transition to remediation p	roject phase							
☐ Debrief response with ager	ncies and stakeholders							
Additional Objectives and Strategies:								



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9. Initial Response Current Actions:							
Source control and extinguish fire.							
10. Initial Response Planned Actions:							
Clean up site.							
cicum up site.							



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1. Incident Name 2. Prepared by: Sheehan **INCIDENT BRIEFING ICS 201-CG** Oklaunion, TX Date: 1/8/22 Time: 1130 12. Resource Summary: Date/Time Resource On-Scene Resource **ETA** Notes: (Location/Assignment/Status Identifier Ordered (X) Ft. Worth Fire Trailer 1100 1330 SRS UPS **UPS Water truck** 1100 1330 Amarillo Fire Trailer 1100 1430 Tallon **Tallon Water Truck** 1100 1400 **EMI** Guthrie, OK Water Truck 1400 **EMI** 1100 Guthrie, OK IC Trailer 1100 1400 **EMI** Guthrie, OK Fire Trailer 1100 1400 **EMI** П \Box \Box



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13. Weather Report								
Weather Conditions as of: Date:				2022		Time: 12:00		
	midity (%)					Pressu		
W	ind Speed	•	า			Dew Po	int: 53	
Wind Direct	tion (from)	: SW				Feels Li	ke: 68 °F	
Те	mperature	: 75 °F				UV Ind	ex: 3	
	Visibility	/:	mi			Wave Heig	jht:	
Curr	ent Speed	l:	mph			Wave Directi	on:	
Current	t Direction	ı:				Swell Heig	jht:	
	mperature):				Swell Interv	val:	
Current Forecast:								
Forecast Date	Wi	ind	Те	emp Hi / Lo	% Percip	Sunrise / Sunset		Notes
Day:	Speed m	: ph	Hi:	°F		Sunrise: :		
Date:	Directio	n:	Lo:	°F		Sunset: :		
Day:	Speed m	: ph	Hi:	°F		Sunrise: :		
Date:	Directio	n:	Lo:	°F		Sunset: :		
14. Notification:								
14. Notification:			ı					
14. Notification: Organization		Phone	e		e/Time tified	Person Contacted	d/Email	Notified By
		Phone -	e -			Person Contacted	d/Email	
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		Phone -	e -	No		Person Contacted	d/Email	
Organization		Phone -	e - -	No Date:		Person Contacted	d/Email	
Organization		Phone	-	No Date: Time:		Person Contacted	d/Email	
Organization		Phone -	-	Date: Date:		Person Contacted	d/Email	
Organization Notes:		Phone -	-	Date: Date:		Person Contacted	d/Email	
Organization Notes:		Phone - -	-	Date: Time: Date: Time:		Person Contacted	d/Email	
Organization Notes:		Phone	-	No Date: Time: Date: Time:	tified :	Person Contacted	d/Email	
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15. Command Intent, Key Success Factors:					
Human Health & Safety	Pub	olic Communication			
☐ No public injuries, illness or deaths		Conduct risk communications	5		
☐ No responder injuries, illness or deaths		Accurate and timely informat	ion		
☐ Aggressive responder stress managemer	nt 🗆	Positive media coverage of re	esponse		
☐ Highly effective family outreach program		Positive public perception			
Environment	Sta	keholder Support			
☐ Sensitive areas protected		Minimize stakeholder impact			
☐ Resource damage minimized		Stakeholder well informed			
Property		Positive meetings with stakel	nolders		
☐ Infrastructure damage minimized		Prompt handling of damage	claims		
Economy	Org	anization			
□ Economic impact minimized Security		Implementation of an effectiv Command System organizati			
☐ Highly coordinated law enforcement and e	emergency	Mobilize and effectively use r	response resources		