

9/11 NATIONAL MOMENT OF REMEMBRANCE

STOP & REMEMBER

SEPTEMBER 11, 2011 • 11:00 AM CDT

INCIDENT ACTION PLAN *RILEY ROAD FIRE*



SEPTEMBER 11, 2011
0700 – 1900 HOURS
TX-SOC-11011
TX-TXS-012009
FMAG 50



ICS Form 202

INCIDENT OBJECTIVES	1. INCIDENT NAME <b style="text-align: center;">Riley Road Fire	2. DATE <b style="text-align: center;">9/10/11	3. TIME <b style="text-align: center;">1800												
4. OPERATIONAL PERIOD (DATE/TIME) 09/11/11 – 0700 to 1900 hours															
5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDE ALTERNATIVES) <u>Management Objectives</u> <ol style="list-style-type: none"> 1. Firefighter & public safety is incorporated into all suppression and support activities on the Riley Road Fire. 2. Base all fire suppression & support actions incorporating “L.C.E.S” (LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, & SAFETY ZONES), the “10 Standard Firefighting Orders,” & “The 18 Watch Out Situations.” 3. Implement the Tactical Operational Plan than protects property and controls perimeter growth of fire. 4. Maintain positive community relations and interagency / cooperator relations. <u>Tactical Objectives:</u> Base decisions and actions to confine this fire within the following area – <ul style="list-style-type: none"> ○ North of 1488 ○ South of Crown Ranch ○ West of FM 1486 ○ East of FM 1774 and Bowler Road 															
6. WEATHER FORECAST FOR OPERATIONAL PERIOD <p style="text-align: center;">--- See Attached Page ---</p>															
7. GENERAL SAFETY MESSAGE <p style="text-align: center;">--- See Attached Page ---</p>															
8. <table style="width: 100%; border: none;"> <tr> <td style="width: 33%; border: none;">Organization List (ICS 203)</td> <td style="width: 33%; border: none;">Air Operation Summary (ICS 220)</td> <td style="width: 33%; border: none;">Human Resource Message</td> </tr> <tr> <td style="border: none;">Weather Forecast</td> <td style="border: none;">Safety Message</td> <td style="border: none;">Meeting Schedule</td> </tr> <tr> <td style="border: none;">Fire Behavior Forecast</td> <td style="border: none;">Medical Plan (ICS 206)</td> <td></td> </tr> <tr> <td style="border: none;">Assignment List (ICS 204)</td> <td style="border: none;">Communications Plan (ICS 205)</td> <td></td> </tr> </table>				Organization List (ICS 203)	Air Operation Summary (ICS 220)	Human Resource Message	Weather Forecast	Safety Message	Meeting Schedule	Fire Behavior Forecast	Medical Plan (ICS 206)		Assignment List (ICS 204)	Communications Plan (ICS 205)	
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Weather Forecast	Safety Message	Meeting Schedule													
Fire Behavior Forecast	Medical Plan (ICS 206)														
Assignment List (ICS 204)	Communications Plan (ICS 205)														
9. PREPARED BY (PLANNING SECTION CHIEF) Tommie Holliday, PSC Mitch Diehl, PSC	10. APPROVED BY (UNIFIED INCIDENT COMMANDER) Unified IC _____														

ORGANIZATION ASSIGNMENT LIST	
1. Incident Name RILEY ROAD FIRE	
2. Date 09/10/11	3. Time 2200 hours
4. Operational Period 09/11/11 0700 - 1900 hours	
Position	Name
5. Incident Commander and Staff	
Incident Commander	R. Opliger, G. Vincent, S. Legge, F. Williams
Deputy	S. Vail, J. Froggatt (m)
Safety Officer	S. Wilbanks, D. Will (t), M. Mott (t)
Information Officer	R. Henderson, F. Mosbacher, T. Christofferson
Liaison Officer	D. Ralston, J. Hatcher
HRSP	D. Simpson
6. Agency Representative	
Agency	Name
Texas DPS	D. Shaw
Texas DPS	A. Guarino
Montgomery Co. Emergency Management	N. Kelly
Texas Forest Service	J. Hambright
Montgomery Co. Sheriff	R. Henderson
7. Planning Section	
Chief	R. Griffith, T. Holliday, M. Diehl (m)
Deputy	R. Parr, S. Palm, C. Johnson, P. Cocker
Resources Unit	M. McLamore, A. Ayala, D. Gerboth, T. Marchant
Situation Unit	P. Hughes, L. Koegler, G. Maki
Documentation Unit	D. King Raub
Demobilization Unit	K. Brisson
Human Resources	D. Simpson
FBAN	T. Leuschen, C. Carter
IMET	T. Bird
GISS	M. Eister
SCKN	D. Pebley, A. Sanchez
CTSP	C. Higgins, J. Whiteside
8. Logistics Section	
Chief	S. Scott, D. Hess
Deputy	R. Peckinpah, X. Kellogg, D. Taylor
Supply Unit	R. Griffith (t)
Facilities Unit	C. Raines, K. Johansson, M. Ratekin (t)
Ground Support Unit	T. O'Connell
Communications Unit	S. Bonilla, B. Diemer
Incident Comm Mgr	K. Janes
Medical Unit	E. Williams, J. VanMannekes
Security Unit	S. Anderson
Ordering Manager	J. Raynoha
Food Unit	A. Martinez

9. Operations Section		
Chief	A. Cravens	
Deputy Ops (Day)	K. Bailey	
a. Branch I (Montgomery)		
Branch Director	P. Titus, G. Pangarkis	
Deputy		
Division	A	R. Ruiz
Division	Y	S. Barran
Division	Z	B. Haugan (t)
Staging	@ ICP	L. Heuman
b. Branch II (Waller)		
Branch Director	B. Rhodes, F. Jackson	
Deputy		
Division	C	E. Contreras, M. Woods (t)
Division	D	B. Schimke
Division	E	S. Howes
c. Branch III (Grimes)		
Branch Director	N. Metcalf, S. Legge	
Deputy		
Division	W	B. Migon
d. Damage Assessment Team		
Group	Damage Assessment	J. Jones
e. Air Operations Branch		
Branch Director	B. McCandliss	
Branch Director	D. Blankenship (t)	
Air Support Group	K. Koskela	
Helibase Manager	B. Doreman	
10. Finance Section		
Chief	S. Bennett	
Deputy	L. Dunnigan	
Time Unit	V. Wilson (t)	
Procurement Unit		
Compensation/Claims Unit	S. Parsons	
Cost Unit	K. Parsons	
Prepared by (Resource Unit Leader) D. Gerboth		

Fire Weather Forecast



FORECAST NO: 03

NAME OF FIRE: Riley Road

PREDICTION FOR: DAY SHIFT

UNIT: Texas Forest Service

SHIFT DATE: Sunday, **9-11**, 2011

SIGNED: _____

TIME/DATE ISSUED: 2200 hrs, September 10, 2011

Thomas A. Bird
Incident Meteorologist

WEATHER DISCUSSION: *****God bless the U.S.A. – Hotter & dry today*****

Light southerly flow overnight has brought shallow low-layer moisture up over the fire from the gulf Coast...so we'll start the day off with good RH recoveries. However, this moisture will flush out with today's heating...mixing...and northwesterly winds. Thus, expect another dry afternoon with RH dropping sharply back into the teens after noon. The large ridge of high pressure aloft is building stronger over Texas again. This means temperatures returning to back above 100 degrees for many inland locations...including the Riley Road fire area. Pressure gradients are relaxed which means winds will not be strong. However with afternoon heating occasional afternoon gusts are expected. Looking ahead: Continued hot and dry with no rain chances for the week.

TODAY'S WEATHER FORECAST:

WEATHER: Smoky early then Sunny. Hot and dry. Good morning RH recovery...dropping sharply in the afternoon. Winds relatively light...but shifting with some moderate afternoon gusts.

TIME	SKY/WX	TEMPS	RH	WIND
0900hrs	Sunny/Smoky	77	65%	SSW 3-6 mph
1200hrs	Sunny/Warm	95	28%	SW 5-8 mph
1500hrs	Sunny/Hot	101	14%	WSW 5-8 gusts 12 mph
1600hrs	Sunny/Hot	99	15%	W 5-8 mph

MAX TEMP: 101-103 deg (+2 deg). **MIN RH:** 10-13% (+3%). **CHANCE OF RAIN:** 0%

TONIGHT'S WEATHER FORECAST: Mostly clear skies...but becoming smoky (depending on night burning) due to inversion. Improved RH recoveries...becoming good after midnight.

Min Temp: 64-68.

Max RH: 85-90%.

Winds: Favoring southerly. From the S to SE 5 mph...turning SW 3-5 mph overnight.

EXTENDED FORECAST SUNDAY & MONDAY:

Mostly sunny and continued dry. A few fair weather clouds. Hot both days. Slight to moderate afternoon breezes.

Max Temps: Monday: 102-105. Tuesday: 100-103.

Min RH: Monday: 14-18%. Tuesday: 18-23%.

Winds:

Monday: Northwest 3-5 mph early...becoming Southwest to west 5-12 mph.

Tuesday: Southwest to South 7-12 mph.

YESTERDAY'S WEATHER - Saturday - Conroe RAWs:

Sunny...Hot and Dry. Slightly breezy in the afternoon.

Min/Max Temp: 62 / 100 **Min/Max RH:** 92% / 8%

Winds: Southwest early...turning northwest 5 mph with gusts to 15 mph in the afternoon.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4	TYPE OF FIRE: Wildland
FIRE NAME: Riley Road Fire	OPERATIONAL PERIOD: 09/11/2011 Day
DATE ISSUED: 09/10/2011	TIME ISSUED: 21:00
UNIT: Texas Forest Service	SIGNED: /s/ Tom Leuschen FBAN

INPUTS

FUEL ASSUMPTIONS: The major fuel type found in the **Riley Road Fire** and Initial Attack area is fuel model **TU3** (moderate timber understory). This is the predominant fuel type being used for this forecast. Modeled fire behavior reflects very low fuel moistures: Model Input: 1 hour 3%, 10 hour 6%, 100 hour 12%.

WEATHER SUMMARY

See fire weather forecast for detailed information.

Trend: Max Temp up 2° to 103°, Min RH up 3% to 13% with minimums occurring around 1600-1700, Winds relatively light...but shifting with some moderate afternoon gusts..

FIRE BEHAVIOR OUTPUTS

General: Fuels, both dead and live, remain at critical levels. Foliar moisture in Oak and Pine is extremely low; expect the fire to move into the crowns with ease. With consistently high Probability of Ignition, spotting will be very problematic. Direct line, overhaul and mop-up are very important to keep the fire from escaping the control lines. Large dead fuels will continue to burn for extended periods and will burn deep underground. Expect peak burning period to occur from 1300-2200 hours.

Flame Length: Timber litter – 2'- 4'; Grass – 3' – 5',

Rate of Spread: Timber litter – 2 feet/min – 13 feet/min; Grass – 65 feet/min – 110 feet/min;

Crown fire rate of spread will be at least 47 feet/min without considering spots. Spotting will drive the ROS under these conditions.

Spotting Distance: =0.25 - 0.3 mi.

Fine Fuel Moisture = Unshaded - 3%, - Shaded - 5%

Probability Ignition: Unshaded - 93%, - Shaded - 67%

SPECIFIC: All Divisions experienced spot fires yesterday, but resources were able to suppress them. Nice work! The key is to knock new spot fires down quickly before they have the opportunity to create more spots. Stay vigilant in your search for undetected spots in all divisions.

Mid day westerly winds will transport any embers to the east for potential new spots. Be aware of this in Divisions A, Z, and Y.

Watch for the creeping fires, especially around structures. They have been known to consume many structures.

AIR OPERATIONS: Air will clear at about 1000 as inversion lifts.

FIRE BEHAVIOR SAFETY

- *When patrolling for undetected spots use all your senses and listen for fire activity. Maintain good escape routes in the thick vegetation.*

DIVISION ASSIGNMENT LIST			1. Branch I (Montgomery)		2. Division/Group A			
3. Incident Name Riley Road Fire			4. Operational Period Date: 09/11/11 Time: 0700 - 1900 hours					
5. Operations Personnel								
Operations Chief		K. Bailey		Division/Group Supervisor		R. Ruiz Sr.		
Branch Director		P. Titus, G. Pangarakis		Air Attack Supervisor No.		G. Monday, C. Hall		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Last Shift	Drop Off PT./Time		Pick Up PT./Time	
S/T ENG T6 S/T-106					ICP @ 0700			
TASK FORCE 63	D. CALVER				ICP @ 0700			
TASK FORCE 105					ICP @ 0700			
DOZ T2 TXS D-413					ICP @ 0700			
W/T PLANTATION T-171	C. WILLIAMS				ICP @ 0700			
TFLD	C. SNIDER 707.319.1484			9/15	ICP @ 0700			
7. Control Operations								
<ul style="list-style-type: none"> Secure, hold, mop-up starting along the perimeter, working to obtain a 200' cold, blackline. Watch for interior and overhead hazards when working interior of fire. Check and secure structures on interior to remove threats as per DIVS instructions. Capture all resources on division and report resource ID to Planning Ops. 								
8. Special Instructions								
<ul style="list-style-type: none"> Complete dozer line from FM 1774 @ 1486 on E flank to 1488. Complete dozer line from FM 1774 to DIV Z 								
9. Division/Group Communication Summary								
Function	Tone	System	Frequency		Function	tone	System	Channel
Command		King NIFC			Logistics		King NIFC	
Tactical Div/Group	TEXAS Fire 2 127.3	Tx Rx	154.265 W 154.265 W		Air to Ground	TX Air 1 127.3	Tx Rx	159.300 159.300
Prepared by (Resource Unit Ldr.) D. Gerboth			Approved by (Planning Sect. Ch.) T. Holliday			Date 09/10/11		Time 2200

DIVISION ASSIGNMENT LIST			1. Branch I (Montgomery)		2. Division/Group Y	
3. Incident Name Riley Road Fire			4. Operational Period Date: 09/11/11 Time: 0700 - 1900 hours			
5. Operations Personnel						
Operations Chief		K. Bailey		Division/Group Supervisor		S. Barnes
Branch Director		P. Titus, G. Pangarakis		Air Attack Supervisor No.		G. Monday, C. Hall
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last Shift	Drop Off PT./Time		Pick Up PT./Time
S/T ENG T6 WEBSTER 101	P. SHIP 823.738.7908			ICP @ 0700		
TASK FORCE 1				ICP @ 0700		
ENG T6 E-5237	C. SMITH			ICP @ 0700		
ENG T6 B-161				ICP @ 0700		
ENG T6 B-181				ICP @ 0700		
ENG T6 BR-13				ICP @ 0700		
ENG T6 E-6	SANDRA			ICP @ 0700		
S/T DOZ T2 NC#3	S. NIEMYER 910.334.0030		9/26	ICP @ 0700		
DOZ T2 TX-DOT D-2968				ICP @ 0700		
W/T MAGNOLIA T-181				ICP @ 0700		
SOF2	D. MORTON 530.513.2832		9/24	ICP @ 0700		
7. Control Operations						
<ul style="list-style-type: none"> Secure, hold, mop-up starting along the perimeter, working to obtain a 200' cold, blackline. Watch for interior and overhead hazards when working interior of fire. Check and secure structures on interior to remove threats as per DIVS instructions. Capture all resources on division and report resource ID to Planning Ops. 						
8. Special Instructions						
<ul style="list-style-type: none"> SOF2 Morton covering Division Y and Z 						
9. Division/Group Communication Summary						
Function	Tone	System	Frequency	Function	tone	System Channel
Command		King NIFC		Logistics		King NIFC
Tactical Div/Group	Texas Fire 1 127.3	Tx Rx	154.280 W 154.280 W	Air to Ground	TX Air 1 127.3	Tx Rx 159.300 159.300
Prepared by (Resource Unit Ldr.) D. Gerboth		Approved by (Planning Sect. Ch.) T. Holliday		Date 09/10/11		Time 2200

DIVISION ASSIGNMENT LIST		1. Branch I (Montgomery)		2. Division/Group Z			
3. Incident Name Riley Road Fire		4. Operational Period Date: 09/11/11 Time: 0700-1900 hours					
5. Operations Personnel							
Operations Chief	K. Bailey		Division/Group Supervisor	B. Haugan (t)			
Branch Director	P. Titus, G. Pangarakis		Air Attack Supervisor No.	G. Monday, C. Hall			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last Shift	Drop Off PT./Time	Pick Up PT./Time		
CRW T2 1/A VALYERMO	K. GRANT 661.400.0694	20	9/24	ICP @ 0700			
TASK FORCE 61				ICP @ 0700			
DOZ T2 TX-DOT D-2959				ICP @ 0700			
DOZ T2 TX-DOT D-2965				ICP @ 0700			
DOZB	H. OH 626.255.5574		9/24	ICP @ 0700			
SOF2	D. MORTON 530.513.2832		9/24	ICP @ 0700			
7. Control Operations							
<ul style="list-style-type: none"> Secure, hold, mop-up starting along the perimeter, working to obtain a 200' cold, blackline. Watch for interior and overhead hazards when working interior of fire. Check and secure structures on interior to remove threats as per DIVS instructions. Capture all resources on division and report resource ID to Planning Ops. 							
8. Special Instructions							
<ul style="list-style-type: none"> Secure spot fire eastside of 1486 SOF2 Morton covering Division Y and Z 							
9. Division/Group Communication Summary							
Function	Tone	System	Frequency	Function	Tone	System	Frequency
Command		King NIFC		Logistics		King NIFC	
Tactical Div/Group	FS TAC 9 114.8	Tx Rx	159.315 W 159.315 W	Air to Ground	TX Air 1 127.3	Tx Rx	159.300 159.300
Prepared by (Resource Unit Ldr.) D. Gerboth		Approved by (Planning Sect. Ch.) T. Holliday		Date 09/10/11		Time 2200	

DIVISION ASSIGNMENT LIST			1. Branch II (Waller)		2. Division/Group C	
3. Incident Name Riley Road Fire			4. Operational Period Date: 09/11/11 Time: 0700 - 1900 hours			
5. Operations Personnel						
Operations Chief		K. Bailey		Division/Group Supervisor		E. Contreras, Marty Woods (t)
Branch Director		B. Rhodes, F. Jackson		Air Attack Supervisor No.		G. Monday, C. Hall
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Day Shift	Drop Off PT./Time	Pick Up PT./Time	
S/T ENG T6 S/T-216	J. POWELL 903.217.2136			ICP @ 0700		
ENG T6 E-8440	C. SMITH 530.519.5014			ICP @ 0700		
DOZ T2 D-2956				ICP @ 0700		
DOZ T2 D-2961				ICP @ 0700		
DOZB	R. HOLSOPPLE 252.675.1486		9/24	ICP @ 0700		
7. Control Operations						
<ul style="list-style-type: none"> Secure, hold, mop-up starting along the perimeter, working to obtain a 200' cold, blackline. Watch for interior and overhead hazards when working interior of fire. Check and secure structures on interior to remove threats as per DIVS instructions. Capture all resources on division and report resource ID to Planning Ops. 						
8. Special Instructions						
9. Division/Group Communication Summary						
Function	Tone	System	Frequency	Function	tone	System Channel
Command		King NIFC		Logistics		King NIFC
Tactical Div/Group	Texas Fire 1 127.3	Tx Rx	154.280 W 154.280 W	Air to Ground	TX Air 1 127.3	Tx Rx 159.300 159.300
Prepared by (Resource Unit Ldr.) D. Gerboth		Approved by (Planning Sect. Ch.) T. Holliday		Date 09/10/11		Time 2200

DIVISION ASSIGNMENT LIST			1. Branch II (Waller)		2. Division/Group E	
3. Incident Name Riley Road Fire			4. Operational Period Date: 09/11/11 Time: 0700 - 1900 hours			
5. Operations Personnel						
Operations Chief		K. Bailey		Division/Group Supervisor		S. Howes
Branch Director		B. Rhodes, F. Jackson		Air Attack Supervisor No.		G. Monday, C. Hall
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Last Shift	Drop Off PT./Time	Pick Up PT./Time	
ENG T6 E-61027 (E-23)	K. CROSBY 601.754.3062		9/24	ICP @ 0700		
ENG T6 E-61030 (E-24)	T. STEWART 601.832.7278		9/24	ICP @ 0700		
ENG T6 E-85862 (E-25)	J. GIACHELLI 601.850.8912		9/24	ICP @ 0700		
ENG T6 E-61012 (E-26)	J. LOCKE 601.826.8976		9/24	ICP @ 0700		
ENG T6 E-61009 (E-27)	A. RABIN 601.319.5531		9/24	ICP @ 0700		
DOZ T2 TX-DOT D-2980	C. DUFFY 936.275.7320			ICP @ 0700		
DOZ T2 TX-DOT D-2984	C. MCKENNEY 381.686.9871			ICP @ 0700		
W/T T-153	J. GUERRA 832.597.3927			ICP @ 0700		
7. Control Operations						
<ul style="list-style-type: none"> Secure, hold, mop-up starting along the perimeter, working to obtain a 200' cold, blackline. Watch for interior and overhead hazards when working interior of fire. Check and secure structures on interior to remove threats as per DIVS instructions. Capture all resources on division and report resource ID to Planning Ops. 						
8. Special Instructions						
9. Division/Group Communication Summary						
Function	Tone	System	Frequency	Function	tone	System Channel
Command		King NIFC		Logistics		King NIFC
Tactical Div/Group	FS TAC 8 114.8	Tx Rx	151.475 W 151.475 W	Air to Ground	TX Air 1 127.3	Tx Rx 159.300 159.300
Prepared by (Resource Unit Ldr.) D. Gerboth		Approved by (Planning Sect. Ch.) T. Holliday		Date 09/10/11		Time 2200

DIVISION ASSIGNMENT LIST			1. Branch III (Grimes)		2. Division/Group W			
3. Incident Name Riley Road Fire			4. Operational Period Date: 09/11/11 Time: 0700 - 1900 hours					
5. Operations Personnel								
Operations Chief		K. Bailey		Division/Group Supervisor		B. Migon		
Branch Director		N. Metcalf, S. Legge		Air Attack Supervisor No.		G. Monday, C. Hall		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Day Shift	Drop Off PT./Time		Pick Up PT./Time	
ENG T6 E-671	R. HUGHES 775.790.0134				ICP @ 0700			
ENG T6 B-35	M. MARCUS 713.922.0187				ICP @ 0700			
DOZ T2 TX-DOT D-2943	J. STRANSKY 281.513.0540				ICP @ 0700			
DOZ T2 TX-DOT D-2964					ICP @ 0700			
7. Control Operations								
<ul style="list-style-type: none"> Secure, hold, mop-up starting along the perimeter, working to obtain a 200' cold, blackline. Watch for interior and overhead hazards when working interior of fire. Check and secure structures on interior to remove threats as per DIVS instructions. Capture all resources on division and report resource ID to Planning Ops. 								
8. Special Instructions								
9. Division/Group Communication Summary								
Function	Tone	System	Frequency		Function	tone	System	Channel
Command		King NIFC			Logistics		King NIFC	
Tactical Div/Group	Texas Fire 2 127.3	Tx Rx	154.265 W 154.265 W		Air to Ground	TX Air 1 127.3	Tx Rx	159.300 159.300
Prepared by (Resource Unit Ldr.) D. Gerboth			Approved by (Planning Sect. Ch.) T. Holliday			Date 09/10/11		Time 2200

AIR OPERATIONS SUMMARY

PREPARED BY: Denise Blankenship AOBD (t)

PREPARED DATE/TIME: 9/10/11 1500

1. INCIDENT NAME: S.E. Texas Fire Complex	2. OPERATIONAL PERIOD DATE: Sept 11, 2011 START TIME: 0700 END TIME: 1900	Houston SUNRISE: 0704 SUNSET: 1932
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<p>3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): ~PILOTS; All fire aircraft need to squawk 1255. HAZARDS: Watch out for birds, be alert to high winds and turbulence, note that some towers are not marked on sectionals. Towers could be up to 2500 ft. Fly with lights on. Heads up when performing drops around crews on the ground. Be alert to power lines running through the middle of the fire. Maintain clear communications. ~Conroe Helibase @ Lone Star Executive Airport (CXO) - N 30 21.14 x W 95 24.87 (10260 Carl Pickering Memorial, Conroe, TX 77303). All aircraft ground support must check in with Galaxy FBO (130.525), Manager David Christy 936-494-4252, prior to moving any ground equipment to aircraft. Fax 936-494-0176 ~Hook Helibase @ David Wayne Hook Airport (DWH) - N 30 3.42 x W 95 33.10 (20803 Stuebner Airline Rd, Spring Texas 77379). Fax 281-251-0030. ~CREWS; stay away from drops, aircraft approaches and departures. Monitor Air to Ground. ~AIRCRAFT WILL BE DISPATCHED UTILIZING LATITUDE AND LONGITUDE AS DEGREES AND DECIMAL MINUTES (IE: N 30 26.1 X W 104 20.2)</p>	<p>4. MEDEVAC A/C: See IAP Med Plan</p>	<p>5. TFR: #1/8918 Riley Road Radius: 12 NM SW of Lake Conroe, TX Altitude: Surface up to and including 4000' MSL Centerpoint: Lat: 30 16'12" N Long: 95 49' 04"W</p>
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6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Belinda McCandliss	559-288-8830	AIR/AIR FW:	121.6750		Airtankers	4 MAFFS Available @ Austin
AOBD(t): Denise Blankenship	916-205-4586	AIR/AIR RW:	123.9500		Leadplanes	TBD As needed
ASGS: Kerry Koskela	559-359-2122	AIR/GROUND PRIMARY:	SEE COMM PLAN		Base FAX #:	
ATGS: Gary Monday (Conroe-CXO) Craig Hall (Huntsville-UTS)	805-469-7863 979-255-5976	AIR/GROUND SECONDARY:	SEE COMM PLAN		ATGS Aircraft	N6252X Available @ Conroe (CXO) ON-0900 N5078E Available @ Huntsville (UTS) ON-0900
		COMMAND RPT	Rx:	Tx:	Other	Ordered: DC10, 1 Heavy AT, 3 Blackhawks, 4 Seat AT, 1 T1 Helitanker
HEB2 Conroe (CXO): Bart Doreman	818-929-5987	DECK FREQ:		163.100		
HEB2 Hook (DWH): Steve Bud-Jack	903-575-4025	TOLC FREQ:		163.100		

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE / MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE / MODEL	BASE	AVAIL	START	REMARKS
HT745	1	S-64		Conroe (CXO)	0900	John Craig-HMGB 970-948-5666							
N172AC	1	S-64		Conroe (CXO)	Out of Service am	Elisa Butteri-HMGB 907-750-0223							
N36PF	2	B-212		Hook (DWH)	0900	Wendell Hansard-HMGB							
N354SH	3	AS B-3		Hook (DWH)	0900	Peter Alcorta-HMGB 575-538-9841							

**SAFETY
MESSAGE**

INCIDENT NAME

Riley Road

Operational Period

Day

DATE/TIME

9/11/11 0700-1900

Watch for Hazards

Driving...Two backing accidents in three days

USE A BACKER

Look up, SNAGS will strike from above

*Energy Industry Pipelines..Reference the Incident
Map*

***BE EXTREMELY CAUTIOUS WHEN WORKING IN
INDUSTRIAL, COMMERCIAL OR RESIDENTIAL AREAS.***

HEAT RELATED ILLNESS IS PREVENTABLE

DRINK WATER OR GATORADE/WATER IN A 50/50 mix

Prepared By:

Approved By:

PIPELINE AWARENESS

There are four identified highly flammable product pipelines located in the fire area. They are identified on the Incident Map. Please follow these general awareness principles were developed by CIIMT 4 Safety Officer in consultation with on site industry representatives.

- Watch for cleared Right-of Ways, 30-60 feet wide. Pipelines will be in the middle of the cleared Right-of-Way and may be found exposed on the surface or buried one to five feet underground.
- Pipeline location markings are approximately 1,000 feet apart and 3 to 6 feet high and can be located near roads, railroads, fences and along the actual pipeline location.
- Signs may include information such as material transported in the pipeline, name of pipeline operator, and a telephone number where the operator can be reached in the event of an emergency.
- Do not continually cross heavy machinery in the same spot across buried pipelines. Vary the location, or cross at a road junction.
- If there is a suspected breach, look for a pool of liquid, a sheen or fog in the area. There may be a hissing or roaring noise or an unusual chemical odor. If any of these indicators are found, evacuate the area immediately and contact your immediate supervisor with the location of the breach and call 911 or your local emergency response number.



MEDICAL PLAN	1. INCIDENT NAME: RILEY ROAD FIRE	2. DATE PREPARED: 09/10/11	3. TIME PREPARED: 1630	4. OPERATIONAL PERIOD 09/11/11 0700-1900							
5. INCIDENT MEDICAL AID STATIONS											
MEDICAL AID STATIONS	LOCATION			PARAMEDICS							
				YES	NO						
MCHD – Paramedic Ambulance	Montgomery County ICP – Magnolia High School West			X							
SETRAC – Mobile ALS Medical Station	Waller Volunteer Fire Department Station		(760) 401- 5630	X							
St. Joseph EMS – Medic Unit 33	Texas Renaissance Office		(979) 324 - 5979	X							
6. TRANSPORTATION											
A. Ambulance Services											
NAME	LOCATION		PHONE		PARAMEDICS						
					YES	NO					
Montgomery County Hospital District – MCHD	1600 S. Loop 336 West, Conroe, Tx		911 or 936-441-6243		X						
Waller County EMS	1134 Austin St., Hempstead, Tx		911 or 979-826-8033		X						
St Joseph EMS	509 Sulphur Springs, Bryan, Tx		911 or 979-775-5911		X						
B. AIR AMBULANCE											
NAME	LOCATION			PARAMEDICS							
				YES	NO						
PHI – Air Ambulance (no hoist capabilities)	Bryan, Texas (877) 435-9744			X							
Life Flight – Air Ambulance (no hoist capabilities)	Wayne Hooks Airport, Tomball, Texas (800) 392-4357			X							
7. HOSPITALS											
NAME	ADDRESS	TRAVEL TIME		PHONE		TRAUMA		HELIPAD		BURN CENTER	
		AIR	GRND			Yes	No	YES	NO	YES	NO
Tomball Regional	605 Holderrieth, Tomball, Tx	8m	30m	281-401-7695			X	X			X
Memorial Hermann Woodlands	9250 Pinecroft, Shenandoah, Tx	30m	45m	281-364-2525		Lvl 3		X			X
Conroe Regional	504 Medical Center, Conroe, Tx	15m	45m	936-539-7044		Lvl 3		X			X
St. Lukes Woodlands	17200 St. Lukes Way, Woodlands, Tx	15m	45m	936-266-3903			X	X			X
St. Joseph Regional	2801 Franciscan Dr., Bryan, Tx	25m	45m	979-821-7384			X	X			X
Memorial Hermann Tx Medical Center	6411 Fannin, Houston, Tx	25m	1hr	713-704-4060		Lvl 1		X		X	
8. MEDICAL EMERGENCY PROCEDURES											
<u>LINE EMERGENCY</u>				<u>1ST. PRIORITY – DISPATCH APPROPRIATE RESOURCE</u>				<u>TRIAGE CONSIDERATIONS (S.T.A.R.T)</u>			
<p>Crew Supervisor to contact Division Supervisor in your designated Branch and report patient complaint / location.</p> <ul style="list-style-type: none"> • Division Supervisor will contact Branch Director, who will then contact Communications unit. • Communications Unit will call 9-1-1 • Communications Unit contacts Medical Unit, Safety Officer, and Operations Section Chief. • Do not give name or other personal information out over Radio Communications. 				<p>NATURE OF INJURY _____</p> <p>LOCATION OF PATIENT _____</p> <p>TRANSPORTATION REQUEST BY: AIR ___ GROUND ___</p> <p style="text-align:center;"><u>AFTER RESOURCE IS DISPATCHED!</u></p> <p>POINT OF PICK UP _____</p> <p>LAT _____ LONG _____</p> <p>PATIENT UNIT ID _____</p> <p>IS EMT WITH PATIENT: YES _____ NO _____</p> <p>AGE: _____ SEX: MALE _____ FEMALE _____</p> <p>HISTORY: _____</p> <p>MEDICATION: _____</p> <p>ALLERGIES: _____</p> <p>VITALS AND OTHER INFORMATION _____</p> <p>_____</p> <p>_____</p> <p>_____</p>				<p>Respirations: Over 30/ Under 12 = Critical</p> <p>Capillary Refill Over 2 seconds = Critical</p> <p>Mental Status Disoriented = Critical</p> <p>If critical, CONSIDER air evacuation due to incident location and landing zone (LZ).</p>			

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name Riley Road Incident			Date/Time Prepared 9/10/11 1800			Operational Period Date/Time 09/11/11 0700-1900		
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks		
	ICP INTEROP	MCF EVNT1	Unified CMD	800 Trunk Sys		ZONE 4 CH 6		D	ICP to ICP comms only		
	OPERATIONS 2	MCF EVNT4	Ops/Br/Div	800 Trunk System		ZONE 4 CH 9		D	Support Agency Operations		
	OPERATIONS 1	MCF EVNT5	Ops to ICP	800 Trunk System		ZONE 4 CH. 10		D	Local Ops to ICP		
1	TACTICAL	TEXAS Fire1	Div	154.280 W	127.3	154.280 W	127.3	A	DIV. C,Y		
2	TACTICAL	TEXAS Fire2	Div	154.265 W	127.3	154.265 W	127.3	A	DIV. W,A		
3	TACTICAL	TEXAS Fire3	Div	154.295 W	127.3	154.295 W	127.3	A			
4	TACTICAL	FS TAC 7	TX FS	159.435 W	114.8	159.435 W	114.8	A	DIV. D		
5	TACTICAL	FS TAC 8	TX FS	151.475 W	114.8	151.475 W	114.8	A	DIV.E		
6	TACTICAL	FS TAC 9	TX FS	159.315 W	114.8	159.315 W	114.8	A	DIV. Z		
7	TACTICAL	VTAC 4	TX FS	159.4725 N	156.7	159.4725 N	156.7	A	DOZER OPS		
8	TX FS CMD	FS CMD	TX FS	159.405 N	156.7	151.310 N	156.7	A			
9	A/G Pri	TX AIR 1	A/G	159.300	127.3	159.300	127.3	A	Primary Air to Ground		
10	A/G Second	TX AIR 2	A/G	151.385	127.3	151.385	127.3	A	Secondary Air to Ground		
11											
12	AIR GUARD	GUARD		168.625 N		168.625 N	110.9		EMERGENCY		
13											
14	AIR GUARD	GUARD		168.625 N		168.625 N	110.9		EMERGENCY		
5. Prepared by (Communications Unit) KEVIN JANES COML-T					Incident Location County Montgomery, Grimes, Waller State Tx Latitude N Longitude W						

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. LAST CLONE: 9/10



Human Resource Message

09/11/11

Hi! I am the Human Resource Specialist assigned to the Riley Road Fire. Please come see me for any human resource or personnel needs you may have. If you do not catch me before or after the briefing, please call me on my cell phone.

Thanks for all of your **GREAT** work!

Incident Human Resource Specialist is: Diane Simpson

Phone: 618-534-2111

RILEY ROAD FIRE

OPERATIONAL SCHEDULE

0700 DAY SHIFT OPERATIONAL BRIEFING

1000 NIGHT SHIFT PLANNING MEETING

1900 DAY SHIFT PLANNING MEETING

2000 DAY SHIFT PLANNING MEETING

