

INCIDENT ACTION PLAN

SOUTHEAST TEXAS FIRE COMPLEX

TEXAS
FOREST SERVICE
The Texas A&M University System



SEPTEMBER 19, 2011

0800-2030 HOURS

TX-TXS-12009

ICS Form 202

INCIDENT OBJECTIVES	1. INCIDENT NAME Southeast Texas Fire Complex	2. DATE 9/18/11	3. TIME 2200
4. OPERATIONAL PERIOD (DATE/TIME) Day Operations – September 19, 2011 – 0800 to 2030			
5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDE ALTERNATIVES)			
<u>Management Objectives:</u>			
<ul style="list-style-type: none"> • Provide the LEADERSHIP necessary to ensure firefighter and public safety. • Build and maintain the COMMON OPERATING PICTURE (COP) with resources assigned to your incident, other incidents in the complex and Lone Star ICP. • Establish and maintain ACCOUNTABILITY of all personnel assigned to the Southeast Texas Fire Complex. • On the fire ground; BRIEF, ANCHOR and FLANK following the NWCG guidelines and principles. • Establish and maintain EFFECTIVE RELATIONS with communities, cooperating agencies and political entities. • Fight fire aggressively having provided for SAFETY first. • Ensure that all Incident Management actions are consistent with principles of RESPONSIBLE FISCAL management. 			
6. WEATHER FORECAST FOR OPERATIONAL PERIOD -- See attached page --			
7. GENERAL SAFETY MESSAGE -- See attached page --			
8. Attachments (<input checked="" type="checkbox"/> if attached)			
Organization List (ICS 203)	Medical Plan (ICS 206)	Weather Forecast	
Assignment List (ICS 204)	Safety Plan	Fire Behavior Forecast	
Communications Plan (ICS 205)	Pipeline Safety Message	Incident Map	
9. PREPARED BY (PLANNING SECTION CHIEF) Mitch Diehl, PSC1 (M) _____		10. APPROVED BY (INCIDENT COMMANDER) Rocky Opliger _____	

Fire Weather Forecast

FORECAST NO: 14

PREDICTION FOR: TODAY/TONIGHT

SHIFT DATE: Monday, September 19, 2011

TIME/DATE ISSUED: 2000 hrs, September 18, 2011



NAME OF FIRE: SOUTHEAST TEXAS
FIRE COMPLEX

UNIT: Texas Forest Service

SIGNED: _____

Thomas A. Bird
Incident Meteorologist
(240) 778-5276

WEATHER DISCUSSION for SOUTHEAST TEXAS:

WEAK FRONTAL BOUNDARY TO STALL OVER AREA TODAY

A surface trough and associated weak frontal boundary will slide southeast and stall over the SE TX Fire Complex early today. With abundant gulf moisture over southeast Texas, additional showers and thunderstorms are expected with this boundary today. Considerable morning cloudiness and storms, excellent RH recovery, and scattered rain and thunderstorms are anticipated today. Weak northerly flow will move into the northern half of the complex area this afternoon, behind the boundary. This will provide a little drying north, but moisture will stay elevated to the south. This afternoon, clouds and storms should be more abundant to the southeast with more sun and less storms northeast. Tuesday and Wednesday we'll see minor drying for all but the coastal areas, but isolated showers and storms are still expected. Temperatures will run near seasonal averages complex-wide and winds will remain generally light.

Cold fronts move in THU and FRI with drying and cooling with northerly winds expected FRI.

TODAY/TONIGHT for SOUTHEAST TEXAS:

Partly cloudy northwest...Mostly cloudy southeast. Scattered showers and thunderstorms...especially south and east. Shower activity diminishing in the northwest area in the afternoon as drier air moves in on northerly winds. RH staying up today to the south and southeast. Temperatures near normal. Winds generally light...turning north or calm over north half of complex...remaining southerly over the south half of the complex.

MAX TEMPS: 95 W to 85 SE / MIN TEMPS: 70 N to 75 S.

MIN RH: 35% NW to 55% SE / MAX RH: 90-100%.

WINDS: Becoming N-NE 3-5 mph over the north...variable 1-4 mph central...remaining S-SSE 3-5 mph south...and S-SSE S 5-8 mph coastal.

LAL: 1 NW to 3 SE

CHANCE OF SHOWERS & THUNDERSTORMS: 30% North & West early...dropping to 10% afternoon. 30% central...to 50% Southeast.

TUESDAY / WEDNESDAY OUTLOOK for SOUTHEAST TEXAS:

Partly cloudy with isolated showers and thunderstorms both afternoons. Temperatures near normal to just above. Very good RH recoveries with moderately dry afternoons.

Winds favoring south and generally light with modest afternoon gusts.

MAX TEMPS: 95 W to 90 E / MIN TEMPS: 65 N to 75 S.

MIN RH: 25% N...35% Central...45% coastal / MAX RH: 75% N to 90% S.

WINDS: Generally south to southeasterly 4-8 mph...afternoon gust to 15 mph near the coasts.

LAL: 1

CHANCE OF SHOWERS & THUNDERSTORMS: 20% afternoons.

#851 (RILEY ROAD FIRE)

WEATHER FORECAST: Mostly cloudy to cloudy with scattered showers and thunderstorms early with excellent morning RH recoveries. Becoming partly cloudy with storms diminishing after noon. Near seasonal temperatures. RH lower than yesterday...but still somewhat elevated. Winds fairly light but shifting through the day.

Watch for nearby storms and anticipate outflow winds with erratic & gusty wind shifts if present. Practice thunderstorm safety as found on pg 19 of the IRPG.

TIME	TEMPS	RH	WIND
0600hrs	76	99%	SW 6-12 mph
0900hrs	80	85%	W 5-10 mph
1200hrs	87	65%	VRB 4-9 mph
1500hrs	92	45%	NE 3-6 mph
1800hrs	90	50%	E 3-6 mph
2100hrs	82	70%	SSE 4-7 mph
0000hrs	77	80%	VRB 3-6 mph
0300hrs	73	85%	VRB 2-5 mph
0600hrs	69	90%	VRB 2-5 mph

Max/Min TEMP: 93/68 deg Min/Max RH: 45/90% CHANCE OF RAIN: 30% early...then 10%

#898 (HOPEWELL FIRE)

WEATHER FORECAST: Mostly cloudy to cloudy with scattered showers and thunderstorms early with excellent morning RH recoveries. Becoming partly cloudy with storms diminishing by mid morning or earlier. Warmer temperatures. RH lower than yesterday...but still slightly elevated. Winds fairly light but shifting through the day.

Watch for nearby storms and anticipate outflow winds with erratic & gusty wind shifts if present. Practice thunderstorm safety as found on pg 19 of the IRPG

TIME	TEMPS	RH	WIND
0600hrs	76	99%	SW 6-12 mph
0900hrs	80	80%	W 5-10 mph
1200hrs	87	55%	N 4-9 mph
1500hrs	93	42%	NE 3-6 mph
1800hrs	89	50%	NE 3-6 mph
2100hrs	81	65%	E 2-5 mph
0000hrs	75	70%	SE 3-6 mph
0300hrs	70	80%	S 3-6 mph
0600hrs	66	85%	S 4-8 mph

Max/Min TEMP: 94/66 deg Min/Max RH: 40/85% CHANCE OF RAIN: 30% early...then 10%

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #15	TYPE OF FIRE: Wildland
FIRE NAME: Southeast Texas Fire Complex	OPERATIONAL PERIOD: 09/19/11 0800-2030 HRS
DATE ISSUED: 09/18/2011	TIME ISSUED: 1700
UNIT: Texas Forest Service	SIGNED: Tom Leuschen Tom Leuschen, FBAN

FUEL ASSUMPTIONS: The major fuel types, found in the SE Texas Complex are fuel model TU3 (moderate timber understory) or Fire Behavior Prediction System Fuel model 9. High risk fuels include pine plantations and southern rough brush with yaupon underneath a mature pine canopy.

WEATHER SUMMARY
See Individual incident fire behavior forecasts and the fire weather forecast for detailed information.

SE Texas Complex General Forecast: Expect moderate fire behavior in all fuels. Fuels greater than one inch are still very dry and will consume. Relative humidity will continue to be high enough to dampen the fire behavior in most areas. The fine fuels have enough moisture that they are not likely to support rapid spread. If they drop to 6% isolated areas may see 2-5 foot flames depending on fuels. Probability of ignition will range from 30-60%. Direct attack with hand tools should be effective on all fires. Mop-up is 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. Leaf litter and needlecast continues to provide the fuels necessary to support a reburn.

Critical fire behavior thresholds pine/hardwood mixed timber (temp >90°, RH < 35%, winds > 10 mph).

Flame Length: Timber litter – 2’- 5’; Grass – 3’ – 5’,
Rate of Spread: Timber litter – 7-9 feet/min; Grass – 70-94 feet/min
Spotting Distance: =0.25 - 0.3 mi.
Forecast: BI 24; IC 3 +1; ERC 41

Fire Suppression Interpretations	
<u>Flame Length</u>	<u>Interpretation</u>
0-4’	Direct attack handline should hold fire.
4-8’	Fire too intense for direct attack on head with hand tools. Equipment can be effective.
8-11’	Fire may present serious control problems: Torching, crowning, & spotting

<u>RH</u>	<u>FFM</u>	<u>PI</u>	<u>Fire Behavior Interpretation</u>	Reference: page 78 IRPG, NFES 1077
>60%	>20%	<10%	Very Little ignition; some spotting may occur with winds above 9 miles an hour	
45-60%	15-19%	10-20%	Low ignition hazard; campfires become dangerous; glowing brands cause ignition when relative humidity is less than 50%	
30-45%	11-14%	20-30%	Medium ignition hazard; matches become dangerous; “easy” burning conditions.	
26-40%	8-10%	30-50%	High ignition hazard; occasional crowning, spotting caused by gusty winds; “medium” burning Conditions.	
15-30%	5-7%	50-70%	Quick ignition; rapid buildup; extensive crowning; fire moves up aerial fuels; long distance Spotting in pine stands; “dangerous burning conditions.	
<15%	<5%	80-100%	Aggressive burning; spot fires occur often and spread rapidly; extreme fire behavior probable; “critical” burning conditions.	

AIR OPERATIONS: Visibility may be problematic in the morning. Sunrise: 07:07 Sunset: 19:25

FIRE BEHAVIOR SAFETY

Situational Awareness:

- *Expect spotting distances up to 0.3 mi. Detection is very difficult in brushy or tree covered flat terrain.*
- *Spotting is prolific when PIG’s are above 70%.*
- *Live fuel moistures are extremely low. In brush and timber fuels torching is almost guaranteed, crowning runs are highly likely with winds above 15 mph.*
- *Use direct attack when safe to do so.*
- *Mop up must be aggressive and thorough, large fuels and soil organics are holding fire. Many fires have re-kindled days after control.*

INDIVIDUAL INCIDENT FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #15	TYPE OF FIRE: Wildland
FIRE NAME: Southeast Texas Fire Complex	OPERATIONAL PERIOD: 09/19/11 0800-2030 HRS
DATE ISSUED: 09/18/2011	TIME ISSUED: 1700
UNIT: Texas Forest Service	SIGNED: Tom Leuschen Tom Leuschen, FBAN

#851 Riley Road

Max Temp Day 92° Min RH 40% Wind Direction & Speed: SSE 3-5mph, Gusts 7mph
Fine Fuel Moisture; Unshaded 7% Shaded 10%, Probability of Ignition; Unshaded 50%, Shaded 30%.
See IRPG, page 78 for Fire Behavior Interpretation related to RH and fuel moisture content; page 82 for Fine Fuel Moisture and Probability of Ignition tables.
Smoldering will continue with a reburn threat where needle and leaf litter exist.
Possibility of thunderstorms.

#898 Hopewell

Max Temp Day: 94° Min RH:35% /Wind Dir, Speed: SSE 3-5mph, Gusts 7mph
Fine Fuel Moisture; Unshaded 6% Shaded 9%, Probability of Ignition; Unshaded 60%, Shaded 30%.
See IRPG, page 78 for Fire Behavior Interpretation related to RH and fuel moisture content; page 82 for Fine Fuel Moisture and Probability of Ignition tables.
Smoldering will continue with a reburn threat where needle and leaf litter exist.
Possibility of thunderstorms.

Initial Attack Fires

Max Temp Day: 94° Min RH:35%, Wind Direction & Speed: NE or SE 3-5mph, Gusts 7mph
Fine Fuel Moisture; Unshaded 6% Shaded 9%, Probability of Ignition; Unshaded 60%, Shaded 30%.
See IRPG, page 78 for Fire Behavior Interpretation related to RH and fuel moisture content; page 82 for Fine Fuel Moisture and Probability of Ignition tables.
Smoldering will continue with a reburn threat where needle and leaf litter exist.
Possibility of thunderstorms.

Direct attack with hand crews can be successful when flame lengths are 0-4'. If they are greater than 4' request assistance from engines, dozers, and aircraft to be successful. Expect troublesome spotting a couple hundred feet from the fire. Watch for occasional spotting up to ¼ mile. Fires will move to the NW or SW. Fires are expected to actively burn between 1200 and 2000.

DIVISION ASSIGNMENT LIST				1. Branch LIVINGSTON ZONE		2. Div/Grp LONE STAR (Page 1 of 3)	
3. Incident Name Southeast Texas Fire Complex				4. Operational Period Date: 09/19/11 Time: 0800 - 2030			
5. Operations Personnel							
Operations Chief	Arlen Cravens		(530) 945-3699	Zone Director	Patrick Titus		(530) 925-1641
Planning Operations Chief	Rob Laeng		(209) 352-0432	STAM	Dennis Spear		(479) 530-8087
Team Safety Officer	Sam Wilbanks		(530) 906-2253				
6. Resources Assigned this Period							
Strike Team/Task Force/ Single Resource Designator	Leader Name	Request #	Phone #	Last Shift	Num. Per.	Drop Off PT./Time	Pick Up PT./Time
OSC1	KIT BAILEY	O-66	(530) 307-1307	9/21	1		
OSC1	KATO HOWARD	O-103	(907) 378-8656	10/7	1		
ICT3	GARNER HARRIS	O-110	(970) 326-7378	9/29	1		
DIVS (T)	MARTY WOODS	O-10	(575) 937-2890	9/24	1		
DIVS	DAVID MUELLER	O-112	(208) 841-1180	9/29	1		
DIVS	BRIAN RHODES	O-1.28	(619) 318-1623	9/28	1		
DIVS/OSCI	ROBERT ALLEN	O-5897	(907) 347-8232	10/6	1		
DIVS	WILLIAM RAULERSON	O-98	(386) 804-0248	9/29	1		
DIVS (T)	BRIAN HAUGEN	O-11	(907) 378-3655	9/23	1		
DIVS	ELEUTERIO CONTRERAS	O-67	(812) 719-5795	9/23	1		
DIVS	SCOTT EBEL	O-97	(360) 391-1882	9/29	1		
DIVS (T)	LAKOTA BURWELL	O-114	(360) 808-7188	9/29	1		
DIVS	BOB SCHIMKE	O-21	(209) 985-0686	9/23	1		
TFLD	ROBERT PICAZO	O-7	(575) 937-2890	9/23	1		
TFLD	GENE MANWELL	O-9		9/25	1		
DOZB	MICHAEL PORTER	O-100	(863) 528-8758	9/30	1		
STAM	DENNIS SPEAR	O-101	(479) 530-8087	9/29	1		
SOF2	LARRY WRIGHT	O-105	(530) 526-2206	9/30	1		
7. Control Operations							
<ul style="list-style-type: none"> When requested provide fire management assistance to emerging incidents. 							
8. Special Instructions							
<ul style="list-style-type: none"> Maintain accountability of assigned resources at all times. Be aware of overhead hazards and structures/pipelines in the fire perimeter. Coordinate with local TFS and county government resources. Ensure Incident Objectives are met. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
STAGING/TRAVEL	159.285 W	King	COMPACT	TX Fire 1		King	
	159.285 W	TFS				TFS	
Tactical Div/Group		King TFS		Air to Ground	159.300 W Tone 127.3	TX AIR 1	
Prepared by (Resource Unit Ldr.)			Approved by (Planning Sect.)		Date Prepared		Time
T. Marchant, A. Sanchez (T), D. King Raub (T)			M. Diehl PSC1(M)		09/18/11		2300 HRS

DIVISION ASSIGNMENT LIST				1. Branch LIVINGSTON ZONE		2. Div/Grp LONE STAR (Page 2 of 3)	
3. Incident Name Southeast Texas Fire Complex				4. Operational Period Date: 09/19/11		Time: 0800 - 2030	
5. Operations Personnel							
Operations Chief	Arlen Cravens		(530) 945-3699	Zone Director	Patrick Titus		(530) 925-1641
Planning Operations Chief	Rob Laeng		(209) 352-0432	STAM	Dennis Spear		(479) 530-8087
Team Safety Officer	Sam Wilbanks		(530) 906-2253				
6. Resources Assigned this Period							
Strike Team/Task Force/ Single Resource Designator	Leader Name	Request #	Phone #	Last Shift	Num. Per.	Drop Off PT./Time	Pick Up PT./Time
SOF2	BRIAN SAVAGE	O-73	(949) 285-4288	9/27	1		
HEQB	RYAN HOLSOPPLE	O-16	(252) 675-1486	9/24	1		
HEQB	HARRY OH	O-14	(626) 255-5574	9/24	1		
CRW T1 GOLDEN EAGLE IHC	JUAN MENDEZ	C-4	(619) 672-7121	9/24	17		
CRW T1 CHEROKEE IHC- MOD B	CHRIS WITKUS	C-2.12	(423) 220-6597	9/24	11		
TASK FORCE 402							
• TFLD	ISAAC POWNING	O-80	(775) 233-0936	9/19	1		
• ENG T3 CCD E-3334	ADRIAN GREYSHIELD	E-88	(775) 720-7443	9/23	4		
• ENG T6 MS E-61027	KEVIN CROSBY	E-23	(601) 754-3062	9/24	2		
• WT T2	BERNARD CROSS	E-34	(406) 314-1085	9/25	2		
TASK FORCE 407							
• TFLD	DAVID HADE	O-77	(907) 385-7444	9/29	1		
• TFLD (T)	NORMAN SEALING	O-117	(541) 408-8536	9/30	1		
• ENG T6 E-367	PAUL MINTIER	E-132	(907) 531-3287	9/30	3		
• ENG T6 E-61014	JAMES TATUM	E-131	(662) 231-3742	9/30	2		
• ENG T3 BKF E-381	BEN DEMPSEY	E-126	(605) 641-5135	9/30	5		
7. Control Operations							
<ul style="list-style-type: none"> When requested provide fire management assistance to emerging incidents. 							
8. Special Instructions							
<ul style="list-style-type: none"> Maintain accountability of assigned resources at all times. Be aware of overhead hazards and structures/pipelines in the fire perimeter. Coordinate with local TFS and county government resources. Ensure Incident Objectives are met. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
STAGING/TRAVEL	159.285 W	King	COMPACT	TX Fire 1		King	
	159.285 W	TFS				TFS	
Tactical Div/Group		King TFS		Air to Ground	159.300 W Tone 127.3	TX AIR 1	
Prepared by (Resource Unit Ldr.)			Approved by (Planning Sect.)		Date Prepared		Time
T. Marchant, A. Sanchez (T), D. King Raub (T)			M. Diehl – PSC1 (M)		09/18/11		2300 HRS

DIVISION ASSIGNMENT LIST				1. Branch LIVINGSTON ZONE		2. Div/Grp LONE STAR (Page 3 of 3)	
3. Incident Name Southeast Texas Fire Complex				4. Operational Period Date: 09/19/11		Time: 0800 - 2030	
5. Operations Personnel							
Operations Chief	Arlen Cravens		(530) 945-3699	Zone Director	Patrick Titus		(530) 925-1641
Planning Operations Chief	Rob Laeng		(209) 352-0432	STAM	Dennis Spear		(479) 530-8087
Team Safety Officer	Sam Wilbanks		(530) 906-2253				
6. Resources Assigned this Period							
Strike Team/Task Force/Single Resource Designator	Leader Name	Request #	Phone #	Last Shift	Num. Per.	Drop Off PT./Time	Pick Up PT./Time
TASK FORCE 408							
• TFLD	TREVOR FULTON	O-95	(907) 632-1221	9/27	1		
• ENG T3 BDF E-16	RAMON GOMEZ	E-90	(626) 786-7200	9/20	5		
• ENG T4 E-5342	HAL WINLOW	E-122	(702) 575-2963	9/20	3		
• ENG T6 E-61009	AARON RAMBIN	E-27	(601) 319-5531	9/24	2		
• ENG T6 E-733	ESTELLA COFFEY	E-133	(928) 606-6852	10/1	4		
TASK FORCE 410							
• TFLD	RYAN SANCHEY	O-96	509-949-0376	9/29	1		
• DOZB	JAMES GREGOR	O-99	(863) 244-9799	9/30	1		
• DOZB (T)	DARIN KEYSE	O-17	(479) 857-9178	9/23	1		
• DOZ2	WADE FRISBY	E-120	(541) 212-9647	10/2	2		
• ENG T6 IPF E-31	LOUIS FELTMANN	E-134	(208) 277-8102	10/1	4		
• ENG T6 MS E-61012	JOHN LOCKE	E-26	(601) 826-8976	9/24	2		
• ENG T6 MS E-85862	JOHN GIACHELLI	E-25	(601) 850-8912	9/24	2		
7. Control Operations							
<ul style="list-style-type: none"> When requested provide fire management assistance to emerging incidents. 							
8. Special Instructions							
<ul style="list-style-type: none"> Maintain accountability of assigned resources at all times. Be aware of overhead hazards and structures/pipelines in the fire perimeter. Coordinate with local TFS and county government resources. Ensure Incident Objectives are met. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
STAGING/TRAVEL	159.285 W	King	COMPACT	TX Fire 1		King	
	159.285 W	TFS				TFS	
Tactical Div/Group		King TFS		Air to Ground	159.300 W Tone 127.3	TX AIR 1	
Prepared by (Resource Unit Ldr.)			Approved by (Planning Sect.)		Date Prepared		Time
T. Marchant, A. Sanchez (T), D. King Raub (T)			M. Diehl – PSC1 (M)		09/18/11		2300 HRS

DIVISION ASSIGNMENT LIST				1. Branch LIVINGSTON ZONE		2. Div/Grp LUFKIN (Page 1 of 2)	
3. Incident Name Southeast Texas Fire Complex				4. Operational Period Date: 09/19/11		Time: 0800 - 2030	
5. Operations Personnel							
Operations Chief	Arlen Cravens		(530) 945-3699	Zone Director	Patrick Titus		(530) 925-1641
Planning Operations Chief	Rob Laeng		(209) 352-0432	Chief of Party	Steve Baran		(209) 352-1422
Team Safety Officer	Sam Wilbanks		(530) 906-2253				
6. Resources Assigned this Period							
Strike Team/Task Force/ Single Resource Designator	Leader Name	Request #	Phone #	Last Shift	Num. Per.	Drop Off PT./Time	Pick Up PT./Time
DIVS	STEVE BARAN	O-1.52	(209) 352-1422	9/28	1		
ICT3	TODD JINKINS	O-22	(801) 940-4753	9/22	1		
DIVS (T)	THAD HERZBERGER	O-24	(956) 279-7849	9/22	1		
ROOSEVELT IHC	LARRY MONEY	C-5	(970) 420-2609	9/21	20		
SOFR	MARK MOTT	O-1.26	(805) 748-1631	9/21	1		
GSUL	KERMIT JOHANNSON	O-1.48	(805) 794-8869	9/21	1		
TASK FORCE 404							
• TFLD	JOHN WEBER	O-79	(970) 712-8503	9/28	1		
• TFLD (T)	DUSTIN DILL	O-115	(318) 794-5047	9/29	1		
• DOZ2 NC S/T #3 3X55	SAM NIEMEYER	E-47.2	(910) 334-0030	9/26	3		
• DOZ2 NC S/T #3 3X95	SAM NIEMEYER	E-47.3	(910) 334-0030	9/26	3		
• ENG T6 GMF E-671	ERIC HUGHES	E-28	(775) 790-0134	9/23	3		
• ENG T6 CCD E-4604	RANDY DANIELSON	E-30	(951) 202-6108	9/25	5		
TFS TASK FORCE 405							
• TFLD	BRUCE STEINBERG	O-76	(818) 448-8240	9/29	1		
• ENG T3 TNF E-31	MATT MULLINS	E-91	(530) 414-3358	9/21	5		
• ENG T4 BOF E-431	JARED PEAK	E-124	(406) 249-3687	9/21	5		
• ENG T4 BLM E-1441	JACKIE LEYBA	E-121	(505) 249-8548	9/20	3		
7. Control Operations							
<ul style="list-style-type: none"> When requested, provide fire management assistance to emerging fires. 							
8. Special Instructions							
<ul style="list-style-type: none"> Maintain accountability of assigned resources at all times. Be aware of overhead hazards and structures/pipelines in the fire perimeter. Coordinate with local TFS and county government resources. Ensure Incident Objectives are met. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
STAGING/TRAVEL	159.285 W	King	COMPACT	TX Fire 1		King	
	159.285 W	TFS					
Tactical Div/Group		King		Air to Ground	159.300 W Tone 127.3	TX AIR 1	
Prepared by (Resource Unit Ldr.)			Approved by (Planning Sect.)		Date Prepared		Time
T. Marchant, A. Sanchez (T), D. King Raub (T)			M. Diehl PSC1(M)		09/18/11		2300 HRS

Southeast Texas Fire Complex

ICS-204's
for

Currently Staffed Fires

DIVISION ASSIGNMENT LIST				1. Branch LIVINGSTON ZONE		2. Division/Group 898 (HOPEWELL)	
3. Incident Name Southeast Texas Fire Complex				4. Operational Period Date: 09/19/11 Time: 0800-2030			
5. Operations Personnel							
Operations Chief	Arlen Cravens (530) 945-3699			ICT3	Brian Rhodes (619) 318-1623		
Zone Director	Pat Titus (530) 925-1641			Air Attack Group Supervisor	Gary Monday (805) 469-7863		
6. Resources Assigned this Period							
Strike Team/Task Force/Resource Designator	Leader Name			Number Persons	Last Shift	Drop Off PT./Time	Pick Up PT./Time
DIVS	WILLIAM RAULERSON (O-98) (386) 804-0248			1	9/29	898 ICP / 0800	898 ICP / 2030
DIVS(T)	BRIAN HAUGEN (O-12) (907) 378-3655			1	9/23	898 ICP / 0800	898 ICP / 2030
SOF2	BRIAN SAVAGE (O-73) (949) 285-4288			1	9/27	898 ICP / 0800	898 ICP / 2030
CRW T1 CHEROKEE IHC MODULE B	CHRIS WITKUS (C-2) (423) 220-6597			10	9/24	898 ICP / 0800	898 ICP / 2030
TASK FORCE 402	ISACC POWNING (O-80) (775) 233-0936			5		898 ICP / 0800	898 ICP / 2030
TASK FORCE 410	RYAN SANCHEY (O-96) (509) 949-0376			13		898 ICP / 0800	898 ICP / 2030
7. Control Operations							
<ul style="list-style-type: none"> Patrol and Mop-up 200' in from perimeter to secure fire and prevent escape. When requested, provide fire management assistance to emerging fires. 							
8. Special Instructions							
<ul style="list-style-type: none"> Maintain accountability of assigned resources at all times. Be aware of overhead hazards and structures/pipelines in the fire perimeter. Coordinate with local TFS and county government resources. Ensure Incident Objectives are met. 							
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.) T. Marchant, A. Sanchez (T), D. King Raub (T)			Approved by (Planning Sect. Ch.) M. Diehl PSC1(M)		Date 09/18/11		Time 2300 HRS

DIVISION ASSIGNMENT LIST			1. Branch WOODVILLE ZONE		2. Division/Group 870/888/905		
3. Incident Name Southeast Texas Fire Complex			4. Operational Period Date: 09/19/11 Time: 0800-2030				
5. Operations Personnel							
Operations Chief	Arlen Cravens	(530) 945-3699	ICT3				
Zone Director	Neil Metcalf	(559) 310-0456	Air Attack Group Supervisor		Gary Monday	(805) 469-7863	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader Name		Number Persons	Last Shift	Drop Off PT./Time	Pick Up PT./Time	
UNSTAFFED							
7. Control Operations <ul style="list-style-type: none"> Patrol and monitor carryover fires in the Woodville Zone. 							
8. Special Instructions <ul style="list-style-type: none"> Maintain accountability of assigned resources at all times. Be aware of overhead hazards and structures/pipelines in the fire perimeter. Coordinate with local TFS and county government resources. Ensure Incident Objectives are met. 							
9. Division/Group Communication Summary							
Function	Tone	System	Frequency	Function	Tone	System	Frequency
Command		King NIFC				King NIFC	
Tactical	TEXAS FIRE 3 127.3	Tx Rx	154.295 W 154.295 W	Air to Ground	TX AIR 1 127.3	Tx Rx	159.300 159.300
Prepared by (Resource Unit Ldr.) T. Marchant, A. Sanchez (T), D. King Raub (T)			Approved by (Planning Sect. Ch.) M. Diehl, PSC1(M)		Date 09/18/11		Time 2300 HRS

**SAFETY
MESSAGE**

INCIDENT NAME
**South East
Texas Complex**

Operational Period
Day

DATE/TIME
9/19/11 0800-2030

Refresh and Prepare!

Drink water regularly, be hydrated before you roll to a fire!

Drive defensively to your area of operations. Yield to other motorists, and think ahead.

Thunderstorms in the vicinity! Review thunderstorm safety measures on page 19 of the IRPG.

Rain squalls may cause extremely slippery highways and limit visibility. Slow down!

Stay Rested and Ready!

Review the Risk Management Hazard Tree Safety on page 20 of the IRPG.

Review Roadside Response Safety on page 24 of the IRPG.

Prepared By:
Sam Wilbanks SOF1

Approved By:

PIPELINE AWARENESS

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.



INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name			Date/Time Prepared		Operational Period Date/Time		
LONE STAR IA		SOUTHEAST TEXAS FIRE COMPLEX IA			9/18/11 1800		9/19/11 0800-2030		
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
1	COMMAND/TRAVEL	COMPACT		159.285 W	0	159.285 W		A	STAGING AND TRAVEL
2	A/G Primary	TX AIR 1		159.300 W	127.3	159.300 W	127.3	A	Primary Air to Ground
3	A/G Second	TX AIR 2		151.385 W	127.3	151.385 W	127.3	A	Secondary Air to Ground
4	TACTICAL	TEXAS Fire 1		154.280 W	127.3	154.280 W	127.3	A	851/898 CMD/TAC
5	TACTICAL	TEXAS Fire 2		154.265 W	127.3	154.265 W	127.3	A	839 CMD/TAC
6	TACTICAL	TEXAS Fire 3		154.295 W	127.3	154.295 W	127.3	A	861,870,888,905, CMD/TAC
7	TACTICAL	TAC 7		159.435 W	114.8	159.435 W	114.8	A	900 CMD/TAC
8	TACTICAL	TAC 8		151.475 W	114.8	151.475 W	114.8	A	
9	TACTICAL	TAC 9		159.315 W	114.8	159.315 W	114.8	A	899 CMD/TAC
10	TACTICAL	TAC 10		159.435 W	127.3	159.435 W	127.3	A	841 CMD/TAC
11	TACTICAL	TAC 11		151.475 W	127.3	151.475 W	127.3	A	
12	TACTICAL	TAC 12		159.315 W	127.3	159.315 W	127.3	A	
13	TACTICAL	TEX L1		154.950 W	000.0	154.950 W	000.0	A	Law and Fire Interop
14	AIR GUARD	GUARD		168.625 N	000.0	168.625 N	110.9	A	EMERGENCY
15	TACTICAL	VTAC 4		159.4725 N	114.8	159.4725 N	114.8	A	
16	AIR GUARD	GUARD		168.625 N	000.0	168.625 N	110.9	A	EMERGENCY
5. Prepared by (Communications Unit)					Incident Location				
Sal Bonilla, COML					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:

INCIDENT RADIO COMMUNICATIONS PLAN LIVINGSTON ZONE			Incident Name SOUTHEAST TEXAS FIRE COMPLEX			Date/Time Prepared 9/18/11 1800		Operational Period Date/Time 9/19/11 0800-2030		
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	
1		COMPACT		159.285 W	NONE	159.285 W	NONE		STAGING AND TRAVEL	
2		CONROE DISPATCH		159.420 W	100.0	159.420 W	100.0			
3		CHITA RPT		159.225 W	88.5	151.160 W	88.5			
4		HUNTSVILLE RPT		159.225 W	131.8	151.160 W	131.8			
5		CONROE RPT		159.225 W	118.8	151.160 W	118.8			
6		FLYNN RPT		159.225 W	186.2	151.190 W	186.2			
7		GRAPELAND RPT		159.360 W	203.5	151.190 W	203.5			
8		LIVINGSTON RPT		159.405 N	127.3	151.310 N	127.3			
9		LUFKIN RPT		159.405 N	136.5	151.310 N	136.5			
10		USFS FLIGHT FOLLOWING		168.750 N	00.0	168.750 N	00.0			
11		NIFC C-4		166.6124 N	00.0	168.4000 N	136.5			
12		NIFC C-11		170.6875 N	00.0	166.5750 N	136.5			
13										
14		GUARD		168.625 N	00.0	168.625 N	110.9			
15										
16		GUARD		168.625 N	00.0	168.625 N	110.9			
5. Prepared by (Communications Unit) SAL BONILLA, COML					Incident Location County State 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:

INCIDENT RADIO COMMUNICATIONS PLAN WOODVILLE ZONE			Incident Name SOUTHEAST TEXAS FIRE COMPLEX IA			Date/Time Prepared 9/18/11 1800			Operational Period Date/Time 9/19/11 0800-2030		
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		
1		COMPACT		159.285 W	NONE	159.285 W	NONE		STAGING AND TRAVEL		
2		WOODVILLE DISP		159.375 W	94.8	159.375 W	94.8				
3		WOODVILLE RPT		159.405 W	141.3	151.310 W	141.3				
4		BEAUMONT RPT		159.405 W	88.5	151.310 W	88.5				
5		JASPER RPT		159.405 W	173.8	151.310 W	173.8				
6		LIVINGSTON RPT		159.405 W	127.3	151.310 W	127.3				
7		LUFKIN RPT		159.405 W	136.5	151.310	136.5				
8		SAN AUGUSTINE SOUTH		159.360 W	88.5	151.190 W	88.5				
9		BIG THICKET		166.900 W	146.2	166.300 W	146.2				
10		USFS FLIGHT FOLLOWING		168.750 N	00.0	168.750 N	00.0				
11		NIFC C-4		166.6124 N	00.0	168.4000 N	136.5				
12		NIFC C-11		170.6875	00.0	166.5750 N	136.5				
13											
14		GUARD		168.625 N	00.0	168.625 N	110.9				
15											
16		GUARD		168.625 N	00.0	168.625 N	110.9				
5. Prepared by (Communications Unit) Sal Bonilla Jr.					Incident Location County State 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:



Working with TIMO/Timber Company Firefighters on the Fireline Standard Operating Guidelines

1. FIRE NOTIFICATION

The TIMO/Timber Company (TTC) will provide updated ownership shape files and contact lists to the TFS, East Texas GIS Coordinator, on a quarterly basis to ensure that all TFS dispatch offices have updated spatial and contact data. The TFS dispatchers will use the shape files to help determine when fires are on TTC property and, to the extent possible, will make immediate notification to the TTC representative.

1. RESPONSE PLANNING

Once contacted, the TTC representative and the TFS representative will determine if TTC firefighters (employees or contractors) are needed on a fire and, if needed, the type and amount of TTC firefighting equipment needed. If needed, the TTC representative will dispatch TTC firefighters to the fire.

1.1. TTC firefighters are paid by TTC and are not under the control of the Texas Forest Service. Because of this they are not to be “staged”. They are either used or not used.

1.2. The TTC representative makes the final determination on use of TTC firefighters. When planning please consider that due to land ownership changes it is likely that TTC firefighters will be limited to working certain parts of the fire.

1.3. The TFS representative has exclusive right to reject or curtail the use of TTC firefighter assistance on a wildfire based on safety concerns, lack of need, improper equipment configuration, or failure to properly execute suppression activities. Rejection or curtailment of TTC firefighter use on a wildfire will be communicated by the TFS representative to the onsite TTC representative.

1.4. As with any firefighter, TTC firefighters and representatives have the right to refuse assignment if it is unsafe or if it exceeds their qualifications or equipment capabilities.



Working with TIMO/Timber Company Firefighters on the Fireline Standard Operating Guidelines

2. DISPATCH AND RESPONSE

TFS will not directly dispatch TTC firefighters. All dispatching and fire line communications related to TTC firefighters must go through the TTC representative.

2.1. Once dispatched, TTC firefighters are not to be deployed to the fire line without a TTC representative on location.

2.2. Use of TTC firefighters should be limited to mop-up. If necessary to use for initial attack, TTC firefighters, along with the TTC representative, should work in tandem with a TFS dozer or TFS line supervisor. Initial attack operations for TTC firefighters should be limited to working heel and flanks of fire.

2.3. TTC firefighters are being paid by the TTC, and they are not a State of Texas resource, therefore they are not to receive “free” TXDOT fuel when available.

2.4. Release of TTC contractors during or following suppression activities will be the responsibility of the TTC representative, working closely with the TFS representative to ensure effective control of the fire, while also minimizing the cost of the TTC firefighting resource.

3. REQUIRED EQUIPMENT

TTC firefighters and representatives are required to have radio communications with TFS tactical frequencies, and all necessary personal protective equipment including nomex clothing, hardhat, and fire shelter. Additionally firefighting dozers are required to have lights for night operations.

4. REQUIRED TRAINING

Prior to being on the fire line, TTC firefighters and representatives must attend the TFS wildfire training course (1-day). Additionally, within the previous twelve months, TTC firefighters and representatives must have attended a 1-day wildfire refresher course. Wildfire training and refresher courses in other states can be substituted for this requirement. It is the responsibility of the TTC to ensure its firefighters meet these training requirements.



Human Resource Message

SE TX Complex 091911

Do what you can, with
what you have, where you
are.

Theodore Roosevelt
26th president of US

Wherever you are, whatever your assignment or mission may be, keep your focus and do the very best you can do with the resources you have been assigned.

Incident Human Resource Specialist is: Diane Simpson

Cell Phone Number: 618-534-2111



CIIMT4

Phone Directory TX-TXS-012009

POSITION	NAME	CELL PHONE	AGENCY 5-Letter	ROSS 6-Letter	NOTES
----------	------	------------	--------------------	------------------	-------

Command Staff

ICT1	Opliger, Rocky	951-315-5119	CA-BDF	CA-SBCC	
ICT1	Vail, Scott	530-748-5438	CA-GRV	CA-CICC	
ICT1-M	Froggatt, Jack B	661-330-0208	CA-KRN	CA-KRCC	
LOFR	Ralston, Darrell	805-377-4575	CA-VNC	CA-VNCC	
LOFR	Hatcher, John B.	530-339-8412	CA-CHE	CA-MNFC	
PIO1	Mosbacher, Frank	530-409-1080	CA-ENF	CA-CICC	
PIO1	Christofferson, Tricia D.	530-517-1193	CA-MNF	CA-MNFC	
SOF1	Wilbanks, Sam J.	530-906-2253	CA-CHE	CA-SIFC	
SOF1	Will, Don	530-282-6280	CA-GRV	CA-GVCC	
HRSP	Simpson, Diane	618-534-2111	CA-CND	CA-CCCC	

Operations

OSC1	Cravens, Arlen	530-945-3699	CA-SHF		
OSC1	Bailey, Kit	530-307-1307	CA-TMU	CA-CICC	
OSC1(T)	Laeng, Rob	209-352-0432	CA-SHF	CA-CICC	
OPBD	Metcalf, Neil	559-310-0456	CA-SQF	CA-CCCC	
OPBD	Titus, Patrick J.	530-925-1641	CA-SHF	CA-RICC	
AOBD	Koskela, Kerry	559-359-2122	CA-SQF	CA-CCCC	
ATGS	Monday, Gary	805-469-7863	CA-VNC	CA-VNCC	
ASGS	Blankenship, Denise	916-205-4586	CA-SMF		
OPBD-T	Rhodes, Brian	619-318-1623	CA-CNF	CA-MVIC	
DIVS	Howes, Michael S.	909-269-2927	CA-BDF	CA-SBCC	
DIVS	Peshkin, Ira S.	661-816-9123	CA-KRN	CA-KRCC	
DIVS	Baran, Steve A.	209-352-1422		CA-STCC	

Finance

FSC1	Bennett, Sherri	661-332-3185	CA-GRV	CA-CICC	
TIME	Dunnigan, Loni	661-333-2676	CA-LVN	CA-ANCC	
TIME	Miner, Sheila	559-760-4383	CA-SNF	CA-SICC	
TIME-T	Wilson, Vicki	530-227-8944	CA-STF		
COMP	Parsons, Scott	530-307-0307	CA-TMU	CA-CICC	
COST	Parsons, Kim	530-545-2872	CA-TMU	CA-CICC	

Logistics

LSC1	Peckinpah, Ross	559-760-3210		CA-STCC	
LSC1	Taylor, Dave	832-795-4186		CA-STCC	
SPUL	Mott, Mark	805 748 1631	CA-KRN	CA-KRCC	

POSITION	NAME	CELL PHONE	AGENCY 5-Letter	ROSS 6-Letter	NOTES
ORDM	Raynoha, Joseph	619-756-5364		CA-MVIC	
FACL	Raines, Cheryl	760-533-5629	281-900-2073	CA-MVIC	
GSUL	O'Connell Tom	530-990-6596		CA-MNFC	
FACL	Johansson, Kermit	805-794-8869		CA-STCC	
COML	Bonilla, Sal	510-719-8694		CA-RMD	
COML	Diemer, Brian	916-208-6426		CA-RSV	
INCM	Janes, Kevin	510-812-9502		CA-CICC	
MEDL	VanMannekes,John	805-794-6861		CA-VNCC	
MEDL	Williams, Eric	661-809-1967	CA-KRN	CA-KRCC	
FDUL	Martinez, Anthony	661-667-1093	CA-KRN	CA-KRCC	
FACL-T	Ratekin, Mark	661-330-0219	CA-KRN	CA-KRCC	
SPUL-T	Griffith, Rob	916-201-7217	CA-R05		
SECM	Anderson, Steve	530-941-1741		CA-SIFC	
Plans					
PSC1	Cocker, Phil	562-810-7819	CA-LAC	CA-ANCC	
PSC1	Palm, Sig	719-250-0675	CO-PBS	CO-PBC	
PSC1-M	Diehl, Mitch	805-444-9605	CA-LAC	CA-LACC	
RESL	Marchant, Thomas	661-212-5107	CA-GLN	CA-ANCC	
RESL	Gerboth, Dave	619-884-9905	CA-SND	CA-MVIC	
DOCL-T	Pebley, Debbie	530-957-8753		CA-CICC	
SITL	Maki, Glen	760-417-9282	CA-KRN	CA-KRCC	
SITL-T	Koegler, Lyle	818-521-4369			
GISS	Eister, Mathew	916-261-8960		CA-CICC	
GISS-T	Ziegler, Amy	707-502-8908		CA-SRF	
CTSP	Higgins, Carolyn	916-947-5231		CA-ONCC	
RESL-T	Whiteside, James	916-799-7044		CA-ONCC	
RESL-T	Sanchez, Alicia	559-940-0002	CA-LPF	CA-LPCC	
DOCL	King-Raub, Dee	408-348-3145	CA-CNT	CA-XSCC	
FBAN	Leuschen, Tom	509-670-3122	CA-OWF	WA-CWC	
FBAN	Carter, Craig	530-588-0644	CA-CHE	CA-SIFC	
TNSP	Brisson, Kerry	661-537-3763	CA-LAC	CA-ANCC	

last update 9/18

LONE STAR Logistics Phone 936-442-7724
LONE STAR Com/Ops Phone 936-442-7713

MEDICAL PLAN		1. INCIDENT NAME: SOUTHEAST TX COMPLEX	2. DATE PREPARED: 09/18/11	3. TIME PREPARED: 1930	4. OPERATIONAL PERIOD 9-19-11 0800-2030					
5. INCIDENT MEDICAL AID STATIONS										
MEDICAL AID STATIONS		LOCATION			PARAMEDICS					
					YES	NO				
Lone Star Convention Cntr Medical Unit	832-795-4150	9055 Airport Road (FM 1484) Conroe, TX				X				
Communications Unit	936-442-7713									
6. TRANSPORTATION										
A. Ambulance Services										
CALL 911 FOR IMMEDIATE EMERGENCIES										
NAME		LOCATION		PHONE		PARAMEDICS				
						YES	NO			
MedPro EMS		1425 State Hwy 75 North, Huntsville TX		936-295-7665		X				
East TX Medical Center		801 Robb St. Trinity TX		800-255-2011		X				
St Joseph EMS		509 Sulphur Springs, Bryan TX		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					
East TX Medical Center		Tyler County TX (800)-255-2011			X					
7. HOSPITALS										
NAME	ADDRESS	TRAVEL TIME		PHONE	TRAUMA		HELIPAD		BURN CENTER	
		AIR	GRND		Yes	No	YES	NO	YES	NO
Huntsville Memorial	110 Memorial Hospital Dr. Huntsville TX			936-291-4540	Lvl 4		X			X
East TX Medical Center	317 Prospect Dr. Trinity TX			936-744-1100	Lvl 4		X			X
Tomball Regional	605 Holderieth, Tomball TX			281-401-7695		X	X			X
University of TX Medical Branch	301 University Blvd Galveston TX			409-772-1011	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>In the event of an Emergency, Call 911 and advise condition and location of patient. Once 911 system has been activated, go through proper channels listed below.</p> <ul style="list-style-type: none"> Supervisor will contact Lone Star Communications, 936-442-7713, with Patient information pertaining to transporting location. IE: Which Hospital Lone Star Communications Unit will contact Medical Unit Leader, Safety Officer, and Operations Section Chief. Do not give out name or other personal information over Radio Communications. 			NATURE OF INJURY _____ LOCATION OF PATIENT _____ TRANSPORTATION REQUEST BY: AIR _____ GROUND _____				Respirations: Over 30/ Under 12 = Critical Capillary Refill Over 2 seconds = Critical Mental Status Disoriented = Critical If critical, CONSIDER air evacuation due to incident location and landing zone (LZ).			
			<u>AFTER RESOURCE IS DISPATCHED!</u>							
			POINT OF PICK UP _____ LAT _____ LONG _____ PATIENT UNIT ID _____ IS EMT WITH PATIENT: YES _____ NO _____ AGE: _____ SEX: MALE _____ FEMALE _____ HISTORY: _____ MEDICATION: _____ ALLERGIES: _____ VITALS AND OTHER INFORMATION _____ _____ _____ _____							
9. PREPARED BY (MEDICAL UNIT LEADER) John Van Mannekes (MEDL) Eric Williams (MEDL)					10. REVIEWED BY (SAFETY OFFICER) Sam Wilbanks (SOFR-1)					

FIELD MEDICAL EVACUATION PLAN

Zone:		Incident:		Division:	
Date:				Plan Prepared By:	
Qualified First Responders or the most qualified medical provider will provide patient assessment and first aid. Evacuation of serious injuries will be implemented following the "Medical Emergency" procedures on the Medical Plan / 206. Minor injuries will be treated and may be transported by vehicle to a medical facility as necessary. Notify Lone Star Communications on patient condition and transport destination as soon as possible for support needs.					
Contact					
Contact:			Phone Number:		
Frequency	Rx:	Tx:	Tone:		
Alternate Contact:			Phone Number:		
Medical Facility					
Nearest Facility:					
Address:					
Phone #:					
Assignment Location					
GPS Coordinates:		Latitude:		Longitude:	
Narrative: including major landmarks or cross roads					
Hazards: To ground or aviation resources		Weather Conditions: Wind speed and direction, visibility, temperature			
Closest Helispot Location					
GPS Coordinates:		Latitude:		Longitude:	
Narrative: including major landmarks or cross roads					
Injury Information:					
Nature of Injury:					

Level Trauma Facilities in CIMT 4's Fire Complex Response Area.

Level I Trauma Facilities

Ben Taub General Hospital	1504 Taub Loop Houston 77030	Houston	713-873-2000
East Texas Medical Center	1000 S. Beckham Ave. Tyler 75711	Tyler	800-338-7293
Memorial Hermann Hospital	6411 Fannin St. Houston 77030	Houston	713-799-1524
University of TX Medical Branch	301 University Blvd Galveston 77555	Galveston	409-772-1011

Level II Trauma Facilities

Mother Frances Hospital	800 E. Dawson St. Tyler 75701	Tyler	903-593-8441
-------------------------	-------------------------------	-------	--------------

Level III Trauma Facilities

Christus St. Elizabeth Hospital	2830 Calder St. Beaumont 77702	Beaumont	409-892-7172
Conroe Regional Medical Center	504 Medical Center Boulevard Conroe 77304	Conroe	936-539-1111
Lyndon B Johnson General Hospital	5656 Kelly St Houston 77026	Houston	713-566-5000
Memorial Hermann Northwest	1635 N. Loop Houston 77008	Houston	713-867-2000
Memorial Hermann Southeast	11800 Astoria Blvd Houston 77089	Houston	281-929-6100
Memorial Hermann Southwest	7600 Beechnut St. Houston 77074	Houston	713-456-5000
Memorial Hermann The Woodlands	9250 Pinecroft Dr. The Woodlands 77380	The Woodlands	713-364-2300
St. Joseph Medical Center	1401 St. Joseph Parkway Houston 77002	Houston	713-757-1000
St. Joseph Regional Health Center	2801 Franciscan Dr Bryan 77802	Bryan	979-776-3989

Level IV Basic

Christus Jasper Memorial Hospital	1275 Marvin Hancock Dr Jasper 75951	Jasper	409-384-5461
Doctors Hospital Tidwell	233 West Parker Road Houston 77091	Houston	281-618-8500
East Houston Regional Medical Center	13111 East Freeway Houston 77015	Houston	713-393-2000
East Texas Medical Center	1100 East Loop 304 Crockett 75862	Crockett	936-546-3862
East Texas Medical Center	315 Prospect Dr Trinity 75862	Trinity	936-594-3595
Hopkins County Memorial Hospital	115 Airport Road Sulphur Springs 75483	Sulphur Springs	903-885-7671
Huntsville Memorial Hospital	110 Memorial Hospital Dr Huntsville 77340	Huntsville	936-291-3411
Memorial Hermann Katy Hospital	23900 Katy Freeway Katy 77494	Katy	281-644-7000
Memorial Hermann Sugarland	17500 West Grand Parkway Sugarland 77479	Sugarland	281-725-5000
Memorial Medical Center Livingston	1717 Hwy 59 Loop N. Livingston 77351	Livingston	936-329-8700
Riverside General Hospital	3204 Ennis St. Houston 77004	Houston	713-526-2441
UT Health Science Center	11937 US Hwy 271 Tyler 75708	Tyler	903-877-7777

