

Texas Winter Fires 2008



Incident Action Plan
Saturday
---March 22, 2008---
TX-TXS-008005

INCIDENT OBJECTIVES	1. Incident Name	2. Date Prepared	3. Time Prepared
	Texas Winter Fires 2008	3/21/2008	1700
4. Operational Period 3/22/2008 0800-2000			
5. General Control Objectives For The Incident (Include Alternatives)			
<p>1. Provide for the safety of responders and people within the response area by observing and practicing recognized firefighting, driving, and other safety-related guidelines and principles.</p> <p>2. Protect life and property by pre-positioning firefighting resources, utilizing recognized firefighting strategies, and applying appropriate tactics.</p> <p>3. Keep abreast of, and communicate, changing weather and fire behavior conditions.</p> <p>4. Maintain communications and information flow with the resources, USFS and USFWS resources, appropriate DDC's, GDEM, State Operations Center and to the extent possible, with local cooperators.</p> <p>5. Conduct all operations in a safe, cost effective and efficient manner and do so in an atmosphere free of discriminatory or harassing remarks or actions.</p>			
6. Weather Forecast For Period			
<p>A stationary front will be located across the Central Branch and the southern sections of the West Branch during the day, producing moist, light to moderate winds that will keep afternoon relative humidities higher. Winds ahead of the front will be from the southeast, while winds behind the front will be northeast. Only the far western sections of the West Branch will experience lower afternoon relative humidities...however light winds are expected.</p> <p>Sunday, a weak frontal boundary will push south into the South Branch, while a reinforcing stronger cold front moves across the West Branch and into the North Branch. Abundant moisture with the front will result in increasing chances for showers and thunderstorms in the warmer air...while chances for rain and snow can be expected in the colder air behind the front across the northern sections of the West Branch.</p>			
7. General Safety Message			
<p>Don't forget the importance of LCES...we are all working with unfamiliar people and equipment. Lookouts may need to be posted at some of the incidents...make sure they have good communication with all responders. Many of the fires move so fast that planning for escape routes and safety zones will be a huge challenge. Each individual needs to keep their own safety as the Top Priority.</p>			
8. ATTACHEMENTS (X IF ATTACHED)			
<input checked="" type="checkbox"/> Organization List - ICS 203		<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input type="checkbox"/> _____
<input checked="" type="checkbox"/> Division Assignment Lists - ICS 204		<input type="checkbox"/> Incident Map	<input type="checkbox"/> _____
<input checked="" type="checkbox"/> Communications Plan - ICS 205		<input type="checkbox"/> Traffic Plan	<input type="checkbox"/> _____
9. Prepared By (Planning Section Chief)		10. Approved By (Incident Commander)	
/s/Greg Strenkowski		/s/David Abernathy	

ICS 202

NFES 1326

ORGANIZATION ASSIGNMENT LIST		9.	Operations Section	
1. Incident Name		Chief	Bill Woodyard / Steve Gray (T)	
Texas Winter Fires 2008		Deputy		
		a.	North - Divisions/Groups	
2. Date 3/21/2008	3. Time 1800	Branch Director	Jason Keiningham	
4. Operational Period		Granbury	RFC	Nick Harrison
3/22/2008 0800-2000		McGregor	RFC	Jason Keiningham
5. Incident Commander and Staff				
Incident Commander	David Abernathy			
Deputy		b.	Central - Divisions/Groups	
Safety Officer	Brad Moore 936-546-1912	Branch Director	Rich Gray	
Information Officer	Jeanne Eastham	Bastrop	RFC	Rich Gray
Information Officer	Nick Harrison (T)	Fredericksburg	RFC	Mike Dunivan
Liaison Officer	Nick Harrison	LaGrange	RFC	Bob Scheel
		c.	South - Divisions/Groups	
		Branch Director	Stephen Rex	
6.	Agency Reps	Kingsville	RFC	Alan Pruitt
Agency	Name	Uvalde	RFC	Alan Pruitt
		Edinburg	RFC	Alan Pruitt
		Pearsall	RFC	Alan Pruitt
		d.	West - Divisions/Groups	
7.	Planning Section	Branch Director	Les Rogers	
Chief	Greg Strenkowski	Abilene	RFC	Shawn Whitley
Deputy		Amarillo-Canyon	RFC	Shane Brown
Resources Unit	Chuck Norvell/Bill Damon	Childress	RFC	Richard Gibbs
Status Checkin	Dan Chan	Ft. Stockton	RFC	Bill Davis
Situation Unit	Chris Brenzel/Paul Kaiser	Midland	RFC	Bill Davis
SITL Cont.	Jack Johnson (Abilene)	San Angelo	RFC	Shane Crimm
Documentation Unit	Chris Lyle	e.	Air Operations Branch	
Demobilization Unit	Candy Hart	AOBD	Bruce Wicks	
Technical Specialists		AOBD (Deputy)	PJ Pearson	
IMET	Greg Murdoch, Ken Snider (T)	ASGS	Johnny Stephens/Jerry Disney	
Training	Jeanne Eastham	Air Attack Sup.	J Robinson/T Dorigan/R Trujillo/D Voss	
GISS	Allen Smith	Air Attack Sup.	L.Ballantyne/Mike Melton/John Beck	
Computer Tech	Glenn Canavan	SEMG	Bob Simpson	
FBAN	Steve Ziel	Aviation THSP	Tammy Russell	
		10.	Finance Section	
		Chief	Carolyn Riggs	
8.	Logistics Section	Deputy		
Chief	Susan Cornett	Time Unit	Tonjua Holsten	
Deputy	Mike Summers	Equipment Time	Colleen Breedlove	
Facilities Unit	Fred Mastriona/Chris Baker	Personnel Time	Rosie Fox/Susie Perez	
Ground Support Unit	Michelle Sanchez	Contracting Off.	Deb Strickland	
Equipment Manager	George Harris/Gary Santerre	Cost Unit	Stephanie Elledge	
Ordering Manager	Terry Berger	Buying Team	Jammie Lindsay	
Medical Unit	Dwight Dold	Comp/Claims	Pam Douglas	
Camp Crew	TNJC#4 Betsy Moore 423-340-0704	Procurement	Jocelyn Littlechief	
Communications Unit	Bob Johnson	11.	Intelligence and Investigative Section	
RCDM	Bill Spencer	Chief	Gary Bennett	
		Prepared by (Resource Unit Leader)		
		Chuck Norvell/Bill Damon		

DIVISION ASSIGNMENT LIST			1. Branch North		2. Group Granbury										
3. Incident Name Texas Winter Fires 2008			4. Operational Period Date: 3/22/08 Time: 0800 - 2000												
5. Operations Personnel															
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		Regional Fire Coordinator		Nick Harrison 979-218-2408									
Branch Director		Jason Keiningham 979-218-3108		Division Supervisor											
Safety Officer		Brad Moore 936-546-1912		Air Attack Supervisor											
6. Resources Assigned this Period															
Strike Team/Task Force/ Single Resource Designator		Leader / Name / Designator		Phone #		Last Shift	Num. Per.	Drop Off PT./Time	Pick Up PT./Time						
STDZ O-73		John Fugitt (ITC4)		936-546-1882		3/30	1	Granbury	Granbury						
Strike Team 2															
STDZ O-5213		Gary Thompson		334-208-2227		3/29	1	Granbury	Granbury						
STDZ (T) O-5246		Bruce Bowden		979-229-8071		3/29	1	Granbury	Granbury						
DOZB (T)/(ICT5) O-89		Keith Vaughn		979-268-3936		local	1	Granbury	Granbury						
TXS JD 550 #3290 E-21		Lewis/Crown		843-563-1675		3/29	2	Granbury	Granbury						
TXS JD 550 # 3390 E-22		Brown/McCorkel		864-617-6431		3/29	2	Granbury	Granbury						
GA DOZ T3 E-5106		Baldwin/Milam				4/4	2	Granbury	Granbury						
BCMG O-405		Fred Mastriona		979-255-5519		3/29	1	Granbury	Granbury						
BCMG O-622		Chris Baker		979-229-9081		3/29	1	Granbury	Granbury						
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.															
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.															
9. Division/Group Communication Summary															
Function		Frequency		System		Channel		Function		Frequency		System		Channel	
Compact		159.285		King TFS		1		TX Fire 1		154.280 TX Tone 127.3		King TFS			
Tactical Div/Group		151.475 Tone 114.8		King TFS		8		Air to Ground		159.300 Tone 127.3		King TFS			
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon				Approved by (Planning Sect. Ch.) /s/Greg Strenkowski				Date March 21, 2008				Time 1930			

DIVISION ASSIGNMENT LIST				1. Branch North		2. Group McGregor		
3. Incident Name Texas Winter Fires 2008				4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel								
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		Regional Fire Coordinator		Jason Keiningham 979-218-3108		
Branch Director		Jason Keiningham 979-218-3108		Division Supervisor		Doug Mattox 540-691-3552 3/29		
Safety Officer				Air Attack Supervisor				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT./Time	Pick Up PT./Time
Strike Team 20 STDZ O-5131		Eric Smith		870-828-0874	3/31	1	McGregor	McGregor
TXS JD 550 #4190 E-54		Sinderud/Hays		979-229-1396	Lcl,3/23	2	McGregor	McGregor
ARARS DOZ JD 650 E-5062		Pope/Perritt			3/31	2	McGregor	McGregor
ARARS DOZ JD 550 E-5063		Gibbons/Triplett			3/31	2	McGregor	McGregor
TXS JD 350 E-56		unstaffed					McGregor	McGregor
BCMG O-5182		Rhonda Hughes		850-758-8260	3/29	1	McGregor	McGregor
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.								
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon		Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930	

DIVISION ASSIGNMENT LIST			1. Branch		2. Group Investigation			
3. Incident Name Texas Winter Fires 2008			4. Operational Period Date: 3/22/08 Time: 0800 - 2000					
5. Operations Personnel								
Section Chief		Gary Bennett 936-546-1604		Regional Fire Coordinator				
Branch Director				Division Supervisor				
Safety Officer				Air Attack Supervisor				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT./Time	Pick Up PT./Time
LE		Bobby Jones		936-546-1781	3/27	1	Midland	Midland
LE		O-316	Kevin Pierce	936-546-1523	3/26	1	Amarillo	Amarillo
LE		O-332	David Cadle	940-389-4445	3/26	1	Amarillo	Amarillo
LE		O-323	Tony McGallicher	936-435-4164	3/27	1	Midland	Midland
LE		O-321	John Amegin	936-366-5122	3/27	1	Midland	Midland
LEIS		O-117	Marvin Miller	936-546-1755		1	Uvalde	Uvalde
LEIS		O-118	Jimmy Caldwell	936-546-1920		1	Uvalde	Uvalde
7. Control Operations								
8. Special Instructions Investigate arson fires at the request of RFC's. RFC's will coordinate requests through Operations. ARSON HOTLINE 817-579-5686								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon			Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930

DIVISION ASSIGNMENT LIST			1. Branch Central		2. Group Bastrop			
3. Incident Name Texas Winter Fires 2008			4. Operational Period Date: 3/22/08 Time: 0800 - 2000					
5. Operations Personnel								
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		Regional Fire Coordinator		Rich Gray 979-218-2406		
Branch Director		Rich Gray 979-218-2406		Division Supervisor				
Safety Officer				Air Attack Supervisor		Mike Melton 435-590-4712		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
TFLD O-75		Mark Stinson			Local	1	Bastrop	Bastrop
TXS JD 400 #4490 E-46		Unstaffed			Local	0	Bastrop	Bastrop
TXS JD 550 #4491 E-45		Curles /Summers		979-268-3770	Local	2	Bastrop	Bastrop
TXS JD 450 #5290 E-47		Grauke			Local	1	Gonzales	Gonzales
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.								
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon		Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930	

DIVISION ASSIGNMENT LIST				1. Branch Central		2. Group Fredericksburg		
3. Incident Name Texas Winter Fires 2008				4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel								
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		Regional Fire Coordinator		Mike Dunivan 979-220-0718		
Branch Director		Rich Gray 979-218-2406		Division Supervisor		TK Kennedy 979-229-7861 3/22		
Safety Officer				Air Attack Supervisor		Mike Melton 435-590-4712		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Task Force 21 TFLD O-5212		Bruce Smith		850-373-8201	3/28	1	Fredericksburg	Fredericksburg
TXS JD #2490 E-20		Porter/Nesbitt		423-373-0347	3/28	2	Fredericksburg	Fredericksburg
TFS E4460 T-6 E-24		Moore/Decker		512-809-5272	local	2	Fredericksburg	Fredericksburg
Strike Team 8 STPL O-536		Brent Johnson		208-484-6802	3/26	1	Fredericksburg	Fredericksburg
GAS JD 550 TP E-5009		Hutchinson/Waters		770-861-2182	3/22	2	Fredericksburg	Fredericksburg
GAS JD 550 TP E-5010		Gamlen/Boyd		423-413-1773	3/22	2	Fredericksburg	Fredericksburg
EQPM O-601		Al Gibbons		979-255-4109	3/27	1	Fredericksburg	Fredericksburg
BCMG O-12		Mary Leathers		979-218-3030	Local	1	Fredericksburg	Fredericksburg
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.								
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon		Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930	

DIVISION ASSIGNMENT LIST			1. Branch Central		2. Group La Grange		
3. Incident Name Texas Winter Fires 2008			4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel							
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		Regional Fire Coordinator		Bob Scheel 979-218-2407	
Branch Director		Rich Gray 979-218-2406		Division Supervisor			
Safety Officer				Air Attack Supervisor		Mike Melton 435-590-4712	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator	Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
TXS JD 550 #5293 E-53		Lehmann		Local	1	La Grange	La Grange
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.							
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS	
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS	
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon		Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930

DIVISION ASSIGNMENT LIST				1. Branch South		2. Group Kingsville		
3. Incident Name Texas Winter Fires 2008				4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel								
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		Regional Fire Coordinator		Alan Pruitt 936-546-1915		
Branch Director		Stephen Rex 979-324-0912		Division Supervisor				
Safety Officer		Bill Lewis 520-296-0414		Air Attack Supervisor		Les Curtis 530-310-3506		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Task Force 1 TFLD O-701		John Shotzberger			4/4	1	Kingsville	Kingsville
TXS JD 550 #467 E-9		Wall/Gill			3/31	2	Kingsville	Kingsville
TXS JD 550 #451 E-8		Kiser/Teel			3/26,3/31	2	Kingsville	Kingsville
Eng 836 E-160		Williams/Polite		979-255-4826	3/30	2	Kingsville	Kingsville
							Kingsville	Kingsville
Task Force 22 O-634		Harold Kibbe		231-920-5085	3/30	1	Kingsville	Kingsville
TXS DOZ2 JD450#481 E-7		Wiley/Riddle			3/25	2	Kingsville	Kingsville
FLS DOZ T543 E-5056		Harris/Crosby		979-229-5193	3/28	2	Kingsville	Kingsville
Eng 151 E-165		Weaver/Schaumbard		940-507-1464	3/30	2	Kingsville	Kingsville
BCMG O-644		Dennis Durham		805-570-7077	4/2	1	Kingsville	Kingsville
7. Control Operations: Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.								
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon		Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930	

DIVISION ASSIGNMENT LIST				1. Branch South		2. Group Uvalde			
3. Incident Name Texas Winter Fires 2008				4. Operational Period Date: 3/22/08 Time: 0800 - 2000					
5. Operations Personnel									
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		RFC		Alan Pruitt 936-546-1915			
Branch Director		Stephen Rex 979-324-0912		Division Supervisor					
Safety Officer		Randy Miller 501-276-7026		Air Attack Supervisor		Les Curtis 530-310-3506			
6. Resources Assigned this Period									
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #		Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Strike Team 7 STPL O-5193		Ashley Sikes		979-229-4748		3/30	1	Uvalde	Uvalde
GAS JD 650 TP E-5007		Armstrong/Kent		912-222-6874		3/30	2	Uvalde	Uvalde
GAS JD 650 TP E-5008		Williamson/Hughes				3/30	2	Uvalde	Uvalde
Strike Team 1 STPL O-5188		Kris Butler		706-973-9854		3/27	1	Uvalde	Uvalde
GAS CAT D4 TP E-5025		Christopher/Jenkins				3/27	2	Uvalde	Uvalde
GAS JD 450 TP E-5026		Mobley/Wilson				3/27	2	Uvalde	Uvalde
GAS ENG6 E-5031		Beasley/Moore		706-474-7278		3/30	2	Uvalde	Uvalde
FOBS O-544		John Schmeckel		209-6064716		3/25	1	Uvalde	Uvalde
MECH E-64		Rogers Mech Truck		979-229-6397		local	1	Uvalde	Uvalde
GSUL (T) O-662		Keith Skinner		936-546-8133		4/1	1	Uvalde	Uvalde
BCMG O-612		Kenneth Townson		979-255-6892		3/29	1	Uvalde	Uvalde
7. Control Operations									
Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.									
8. Special Instructions									
When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances.									
Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.									
9. Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS			
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS			
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon		Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930		

DIVISION ASSIGNMENT LIST				1. Branch South		2. Group Edinburg		
3. Incident Name Texas Winter Fires 2008				4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel								
Operations Chief	Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129			Regional Fire Coordinator	Alan Pruitt 936-546-1915			
Branch Director	Stephen Rex 979-324-0912			Division Supervisor	Darrell Miller 520-604-7582		3/25	
Safety Officer	Alan Alsobrook 979-229-9608			Air Attack Supervisor				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Task Force 15	STDZ	O-5233	Gary Rhodes	979-255-5405	3/29	1	Edinburg	Edinburg
	STDZ (T)	O-5247	Brian Smith		3/29	1	Edinburg	Edinburg
	DOZ T-3	ALS	E-5043	Craft/Howell	3/29	2	Edinburg	Edinburg
	DOZ T-3	ALS	E-5042	Barrett/Snuggs	3/29	2	Edinburg	Edinburg
	CA-INF ENG3 #31	E-206	Jeff Coffman	760-937-4310	3/29	5	Edinburg	Edinburg
	NV-CCD ENG3 #3937	E-197	Andy Garrell	775-721-7401	3/26	5	Edinburg	Edinburg
	CA-STF ENG3 #42	E-199	John Zachary	209-768-6606	3/27	5	Edinburg	Edinburg
	BCMG	O-647	Joel Rittenhouse	979-255-4185	4/3	1	Edinburg	Edinburg
	BCMG	O-602	Kenneth Bracy	979-255-7110	3/28	1	Edinburg	Edinburg
7. Control Operations								
Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics.								
Remain vigilant/Don't get complacent. Coordinate with local fire departments.								
8. Special Instructions								
When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances.								
Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon			Approved by (Planning Sect. Ch.) /s/Greg Strenkowski		Date March 21, 2008		Time 1930	

DIVISION ASSIGNMENT LIST				1. Branch South		2. Group Pearsall		
3. Incident Name Texas Winter Fires 2008				4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel								
Operations Chief	Bill Woodyard Steve Gray (T)	979-255-3992 979-255-5129	RFC		Alan Pruitt 936-546-1915			
Branch Director	Stephen Rex	979-324-0912	Division Supervisor		Dale Britain 828-201-7913 3/27			
Safety Officer	Terry Pierce	979-229-9353 3/29	Air Attack Supervisor		Les Curtis 530-310-3506			
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Task Force 16 TFLD	O-553	Larry Klock		719-289-4848	3/28	1	Pearsall	Pearsall
DOZ AZKNF	E-126	Martinez/Coldwell		928-607-5878	3/28	2	Pearsall	Pearsall
UTCCD ENG3 # 406	E-119	Dameon Julander		435-590-4823	3/29	5	Pearsall	Pearsall
Task Force 18 TFLD	O-556	Donnie Van Komen		775-635-9663	3/26	1	Pearsall	Pearsall
STDZ	O-5237	Bryce Thomas		979-229-9126	3/28	1	Pearsall	Pearsall
DOZ FLS #1538	E-5057	Clark/Davis		850-643-6172	3/28	2	Pearsall	Pearsall
TPL2 FLS #t465	E-5058	Shiver/Harris		850-573-7375	3/28	2	Pearsall	Pearsall
FL GENERAL MECHANIC	O-5207	John Corbin		850-258-4346	3/28	1	Pearsall	Pearsall
BCMG	O- 5180	James Aldridge		979-255-3708	3/25	1	Pearsall	Pearsall
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.								
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon		Approved by (Planning Sect. Ch.) /s/Vernon Ely			Date March 21, 2008		Time 1930	

DIVISION ASSIGNMENT LIST				1. Branch West		2. Group Abilene		
3. Incident Name Texas Winter Fires 2008				4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel								
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		Regional Fire Coordinator		Shawn Whitley 936-545-7184		
Branch Director		Les Rogers 979-218-2403		Division Supervisor		Buck Kline 979-255-1679 3/29		
Safety Officer		Harry Lester 208-201-0170		Air Attack Supervisor		Tom Dorigan 541-261-4101		
6. Resources Assigned this Period								
Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Task Force 13 TFLD O-537		Gary Erlandson		505-320-6169	3/25	1	Abilene	Abilene
LAS JD 650 E-5012		Anders/Carpenter			3/21	2	Abilene	Abilene
LAS JD 650 E-5013		Cannon/Maxey			3/21	2	Abilene	Abilene
LAS JD 650 E-5014		Boyles/Johnson			3/21	2	Abilene	Abilene
GAGAS ENG3 E-5049		Roger Jarard		770-354-5253	3/27	3	Abilene	Abilene
Task Force 6 TFLD O-538		Rob Frisk		775-635-9675	3/26	1	Abilene	Abilene
NVWID DOZ2 E-72		Unstaffed		775-304-1005			Abilene	Abilene
IDIDF DOZ2 E-127		Burnett/Berkebile		208-709-2446	3/30	2	Abilene	Abilene
IDTFD DOZ2 E-71		Watts/Shockley		208-308-4181	4/2	2	Abilene	Abilene
CASNF END3 #41 E-205		Carlos Cabanas		559-643-5616	3/28	5	Abilene	Abilene
BCMG O-632		Don Chivers		979-229-3961	3/26	1	Abilene	Abilene
BCMG O-603		Misty Whitehurst		979-229-9540	3/30	1	Abilene	Abilene
7. Control Operations Establish a unified command with local VFD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.								
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon			Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930

DIVISION ASSIGNMENT LIST			1. Branch West		2. Group Amarillo-Canyon		
3. Incident Name Texas Winter Fires 2008			4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel							
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129	Regional Fire Coordinator		Shane Brown 979-220-1540		
Branch Director		Les Rogers 979-218-2403	Division Supervisor		Jim Davis 936-546-1728 3/28		
Safety Officer		Jim Davis 936-546-1728	Air Attack Supervisor		Josh Mathiesen 530-949-5294		
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator	Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Strike Team 12							
TXS JD 650 #2390 E-43		Brock/Burnett	936-546-3128	3/24 - 3/22	2	Amarillo	Amarillo
TXS JD 550 #421 E-6		Matrin/Jansky	936-545-6538	3/22 - 3/27	2	Amarillo	Amarillo
CACNF ENG3 #27 E-196		Matt McClements	619-507-6653	3/26	5	Amarillo	Amarillo
BCMG O-667		Val Norman	979-255-6349	4/2	1	Amarillo	Amarillo
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.							
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS	
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS	
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon		Approved by (Planning Sect. Ch.) /s/Greg Strenkowski		Date March 21, 2008		Time 1930	

DIVISION ASSIGNMENT LIST			1. Branch West		2. Group Childress		
3. Incident Name Texas Winter Fires 2008			4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel							
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129	Regional Fire Coordinator		Richard Gibbs 979-220-0577		
Branch Director		Les Rogers 979-218-2403	Division Supervisor		Butch Wells 979-255-6270 3/29		
Safety Officer		Bob Shoemaker 208-859-7701	Air Attack Supervisor		Josh Mathiesen 530-949-5294		
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator	Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Task Force 17 TFLD O-631		Dave Ramirez	406-531-9392	3/29	1	Childress	Childress
OK OKS DOZ JD650 E-5066		Medders/Morris		3/29	2	Childress	Childress
OK OKS DOZ JD650 E-5067		Reynolds/Jacobs		3/29	2	Childress	Childress
NMCAF ENG6 E-231		Marvin Roybal	575-741-0683	3/26	3	Childress	Childress
Task Force 10 TFLD O-5171		Chuck Arnold	979-204-6110	3/25	1	Childress	Childress
CAKNF DOZ E-73		Delay/Orr	530-859-0363	3/28	2	Childress	Childress
CALPF DOZ2 E-74		Dillon/Heydon	707-498-7485	4/4	2	Childress	Childress
AZASF DOZ2 #D11 E-32		Mayer / Hurtado	928-369-8318	3/22	2	Childress	Childress
AZASF DOZ2 #D21 E-33		Williams /Agner		3/24	2	Childress	Childress
CAANF ENG3 E-207		Jarod Breneman	818-212-5934	3/28	5	Abilene	Abilene
FOBS O-542		Steve Burns	979-229-2930	3/27	1	Childress	Childress
MECH E-106		Chet Southard	575-937-0132	contract	1	Childress	Childress
BCMG O-645		John Meister	979-255-0619	4/2	1	Childress	Childress
7. Control Operations							
Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics.							
Remain vigilant/Don't get complacent. Coordinate with local fire departments.							
8. Special Instructions							
When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances.							
Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS	
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS	
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon		Approved by (Planning Sect. Ch.) /s/Greg Strenkowski		Date March 21, 2008		Time 1930	

DIVISION ASSIGNMENT LIST				1. Branch West		2. Group Fort Stockton		
3. Incident Name Texas Winter Fires 2008				4. Operational Period Date: 3/22/08 Time: 0800 - 2000				
5. Operations Personnel								
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		Regional Fire Coordinator		Bill Davis 979-218-2300		
Branch Director		Les Rogers 979-218-2403		Division Supervisor		Ronnie Hamm 979-268-3782 3/20		
Safety Officer		Dan Symmes 979-255-7719		Air Attack Supervisor		Rudy Trujillo 406-544-9850		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Task Force 2 TFLD O-549		Chris Ramirez		208-634-9449	3/27	1	Fort Stockton	Fort Stockton
STDZ O-714		John McWilliams		540-223-3090	4/4	1	Fort Stockton	Fort Stockton
TXS Maintainer E-1016		Cobie/McCaskill		979-220-1379	Lcl, 3/29	2	Fort Stockton	Fort Stockton
TXS Trac ENG6 #2280 E-23		Infinger/Mulls/Wagner		979-229-8071	3/25	3	Fort Stockton	Fort Stockton
ID TFD ENG3 E-120		Carl Haney		208-539-1019	3/30	5	Fort Stockton	Fort Stockton
DOZB (T) E-35.6		Craig Martin			3/23	1	Fort Stockton	Fort Stockton
CA PNF DOZ2 #3 E-34		Sibbald/Hart			3/23	2	Fort Stockton	Fort Stockton
CA STF DOZ2 #51 E-35		Lane/Martin			3/23	1	Fort Stockton	Fort Stockton
TX NCN-TX ENG6 #9661 E-228		Matt Franklin			3/31	6	Fort Stockton	Fort Stockton
BCMG O-646		Jason French		979-255-2873	4/2	1	Fort Stockton	Fort Stockton
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.								
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck NorvellBill Damon		Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930	

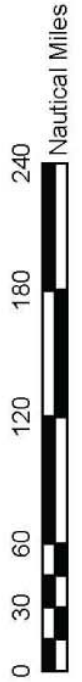
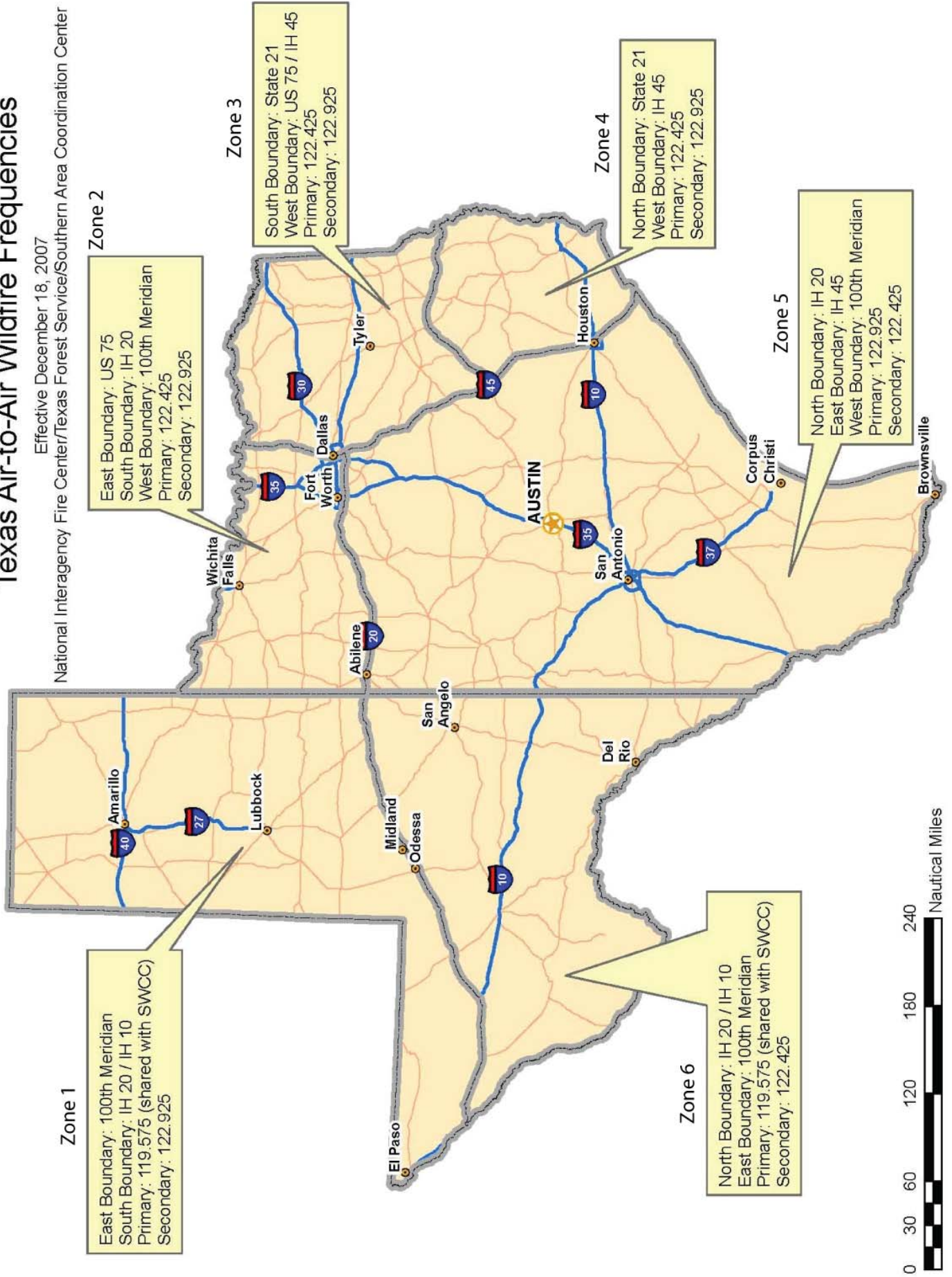
DIVISION ASSIGNMENT LIST			1. Branch West			2. Group Midland			
3. Incident Name Texas Winter Fires 2008			4. Operational Period Date: 3/22/08 Time: 0800 - 2000						
5. Operations Personnel									
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129	Regional Fire Coordinator		Bill Davis 979-218-2300 Mark Wobus 936-546-1693				
Branch Director		Les Rogers 979-218-2403	Division Supervisor						
Safety Officer				Air Attack Supervisor		Rudy Trujillo 406-544-9850			
Public Info Officer		John Bear 432-230-6380							
6. Resources Assigned this Period									
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT	
Task Force 19	TFLD O-550	Mike Miller		979-255-6481	3/27	1	Midland	Midland	
CABBB ENG3 #3133	E-200	John Moreno		661-332-1742	3/26	5	Midland	Midland	
STDZ FLS	O-5206	Elton Gilmore		979-255-5776	3/28	1	Midland	Midland	
DOZ2 FLS	E-5054	Prince/Cisneros			3/28	2	Midland	Midland	
DOZ2 FLS	E-5055	Baxley/Paradise			3/28	2	Midland	Midland	
CA-LPF ENG3	E-198	Charlie Glediding		831-214-3246	3/26	5	Midland	Midland	
FOBS	O-543	Rob Bozeman		720-841-2151	3/27	1	Midland	Midland	
EQPM		O-539	R. J. Garman		929-229-8528	3/20	1	Midland	Midland
GSUL		O-652	Stan Jones		979-204-8947	4/1	1	Midland	Midland
FACL		O-691	Kevin Cassidy		979-255-4369	4/2	1	Midland	Midland
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.									
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.									
9. Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS			
Tactical Div/Group	159.315 Tone 114.8	King TFS	9	Air to Ground	159.300 Tone 127.3	King TFS			
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon			Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930	

DIVISION ASSIGNMENT LIST			1. Branch West			2. Group San Angelo		
3. Incident Name Texas Winter Fires 2008			4. Operational Period Date: 3/22/08 Time: 0800 - 2000					
5. Operations Personnel								
Operations Chief		Bill Woodyard 979-255-3992 Steve Gray (T) 979-255-5129		Regional Fire Coordinator		Shane Crimm 979-218-2405		
Branch Director		Les Rogers 979-218-2403		Division Supervisor		Mark Helm 979-229-3715 3/25		
Safety Officer				Air Attack Supervisor		Tom Dorigan 541-261-4101		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator		Phone #	Last Shift	Num. Per.	Drop Off PT	Pick Up PT
Task Force 5 TFLD O-5170		Gene Lyons		256-282-8983	3/25	1	San Angelo	San Angelo
TFLD (T) O-5172		Michael Older		979-229-2148	3/25	1	San Angelo	San Angelo
DOZB O-502		Matt Brown		938-380-3268	3/22	1	San Angelo	San Angelo
TXS JD 750 #2190 E-52		Dyer/Ward		979-204-7264	Lcl,/3/29	1	San Angelo	San Angelo
TXS TD15 #2290 E-44		Staffed as needed		325-944-0065	local		San Angelo	San Angelo
TXS ENG3 #1130 E-48		Wood/Smith		936-545-7056	local	2	San Angelo	San Angelo
TXSJD 750 #479 E-1		Buckner/Baker		936-545-7782	Lcl,3/30	2	San Angelo	San Angelo
DOZB O-633		Howard Kent			3/29	1	San Angelo	San Angelo
LALAS DOZ JD650 E-5041		Cornette/Graham		979-255-3566	3/25	2	San Angelo	San Angelo
TNCNF ENG6 E-102		Jenkins/ Miller		423-895-1452	3/25	2	San Angelo	San Angelo
GAGAS ENG6 E-5092		Merkison/Berry		678-225-5897	3/25	2	San Angelo	San Angelo
GAGAS ENG6 E-5093		Davis/Barwick		229-254-8278	3/25	2	San Angelo	San Angelo
FACL/BCMG O-613		Jeff Nauman		979-255-4815	3/29	1	San Angelo	San Angelo
BCMG O-5181		Gary Grollmus		979-229-9844	3/28	1	San Angelo	San Angelo
7. Control Operations Establish a unified command with local FD. Base tactics on forecasted and observed weather. Brief all personnel on tactics. Remain vigilant/Don't get complacent. Coordinate with local fire departments.								
8. Special Instructions When in readiness be prepared for a three minute activation to a request. Provide for the SAFETY of all incident team personnel within the response area. Keep abreast of and communicate changing weather and fire behavior conditions. Make sure ESCAPE ROUTES and SAFETY ZONES are known. Establish UNIFIED COMMAND with local authorities on response to each fire. Adjust command, communications and tactics based on capabilities of local responders. Advise local responders and public concerning unsafe conditions or circumstances. Heads Up: Supervisors should inquire of IC when arriving at a fire scene about the presence of any hazardous gas situations from drilling (gas/oil) that may be within the fire area. Hazardous gas areas according to state standards should be fenced and have red flag visibly present. If these hazardous gas areas are present this information must be relayed to suppression forces.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Compact	159.285	King TFS	1	TX Fire 1	154.280 TX Tone 127.3	King TFS		
Tactical Div/Group	151.475 Tone 114.8	King TFS	8	Air to Ground	159.300 Tone 127.3	King TFS		
Prepared by (Resource Unit Ldr.) Chuck Norvell/Bill Damon			Approved by (Planning Sect. Ch.) /s/Greg Strenkowski			Date March 21, 2008		Time 1930

Texas Air-to-Air Wildfire Frequencies

Effective December 18, 2007

National Interagency Fire Center/Texas Forest Service/Southern Area Coordination Center



AIR OPERATIONS SUMMARY 220	Prepared By: Johnny Stephens	Prepared Date:3/21/08	Prepared Time: 1827 hrs
1. INCIDENT NAME: TEXAS WINTER FIRES	2. OPS PERIOD DATE: 3/22/08	START TIME: 0900	END TIME: 1900

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): PILOTS – WATCH OUT FOR BIRDS. WATCH OUT FOR HIGH WINDS AND TURBULANCE. SOME TOWERS ARE NOT MARKED ON SECTIONAL MAP, TOWERS UP TO HALF MILE TALL. LOCATE PROHIBITED AREA P-49 CRAWFORD, TEXAS SFC TO 5000 FEET,3 NMR OF 313457N 973237W TIME OF DESIGNATION CONTINUOUS/CONTACT RESPECTIVE DISPATCH BEFORE ENTERING All fire aircraft need to squawk 1255, Fly with lights on. Heads up when performing water drops around crews on the ground! Maintain Clear Communications! CREWS STAY AWAY FROM WATER DROPS INCLUDING APPROACH AND DEPARTURE PATHS!	4. Victor Frequencies: Zone 1-primary 119.575 secondary 122.925 Zone 2,3,4-primary 122.425 secondary 122.925 Zone 5-primary 122.925 secondary 122.425 Zone 6-primary 119.575 secondary 122.425	5. TFR: 1. Determine the need for one 2. Call TICC (936) 875-4786 with VOR/DME or LAT/LONG of center point. 3. Immediate notification of intrusions are to be placed with FAA .File a safecom through TICC.
--	---	---

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Bruce Wicks	530-906-2224	Primary Victor	see #4 above		AIRTANKERS - Duty Hours: 1000-1930 CDT Tanker 43--P2V Day off-Tuesday ABI Tanker 55—P2V Day off- Thursday ABI Tanker 25—P3V Day off- Monday ABI
ASGS	Johnny Stephens	360-463-0988				
ASGS/Abilene	Jerry Disney	209-352-0209				
ASGS/Ft Stockton	Bob Simpson	512-663-6232				Abilene LEAD PLANE- B-19 ASM 181Z On 1000-1930
ATGS	John Robinson Tom Dorigan Dusty Voss Mike Melton Rudy Trujillo Larry Ballantyne	541-621-3186 541-261-4101 575-430-5134 435-590-4712 406-544-9850 406-827-2337				ATGS AIRCRAFT- Alice-AA N41L Childress-AA N01Q Ft.Stockton-AA-N43DA Fredricksburg-AA-N4114B Midland-AA-N90K Abilene-AA-N5602K
			AIR/ GROUND Primary wideband		159.300 tone 127.3	PRIORITIES FOR AIRCRAFT USE: 1.PUBLIC AND FIREFIGHTER SAFETY 2.PROTECTION OF PROPERTY AND RESOURCES 3.INTIAL ATTACK 4.POTENTIAL PROBLEM FIRES 5.UNSTAFFED
ATBM ROS ABI	Jim Desmond Dick Dudley	575-347-0117 208-661-1062	A/G secondary Same as Tex Air 2 wideband		151.385 tone127.3	
LEAD PLANE ASM	John Beck	940-389-0241	AIR GUARD narrowband		168.625 tone 110.9 TX only	
			NATIONAL FLIGHT FOLLOWING narrowband		168.650 tone 123.0 TX only	

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/ MODEL	BASE	start	stop	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	start	stop	REMARKS
N612RM HT-762	1	S-61	ALI	0900	1930	Brian Sexton 805-729-4081							
N116AZ HT-769	1	S-61	T82	0900	1930	M. Summerfield 208-315-3104							
N613CK HT-703	1	S-61	ABI	0900	1930	Gary Taylor 334-488-1580							
N3173U HT-765	1	S-61	FST	0900	1930	Maple Taylor 970-596-5677							
N450E HT-763	1	S-61	CDS	0900	1930	Carl Piper 530-295-7273							
T-171	1	SEAT	FST	0900	1930	Terry Dyess 505-249-8005							
T-171	1	SEAT	FST	0900	1930	Terry Dyess 505-249-8005							
T-424	1	SEAT	FST	0900	1930	Cody Buchanan 503-679-3407							
T-446	1	SEAT	FST	0900	1930	Cody Buchanan 503-679-3407							

SUNRISE/SUNSET TIMES

ABILENE-ABI	0740	1952	SAN ANTONIO-SAT	0735	1947
MIDLAND-7T7	0759	2002	AUSTIN-AUS	0732	1944
ALICE-ALI	0733	19445	FREDERICKSBURG-T82	0746	1949
AMARILLO-AMA	0748	2001	CHILDRESS-CDS	0741	1955
GRANBURY-GDJ	0732	1945	SAN ANGELO- SJT	0742	1955
GRAND PRAIRE- TX18	0729	1941	FORT STOCKTON-FST	0752	2005



PROCEDURES

THESE PROCEDURES ARE ESTABLISHED TO PROVIDE ADDITIONAL SAFETY MARGINS FOR FLIGHT FOLLOWING, OPERATIONS AND TACTICAL MISSIONS.

1. All contract aircraft will be dispatched by Granbury.
2. Air tactical Group Supervisor should be dispatched to every fire the NATIONAL GUARD is assigned to and should be launched prior to other aircraft.
3. High level flight following (for example, air tankers in route to an incident) will be with the FAA. All aircraft entering incident airspace TFR will flight follow with that incident.
4. All requests for Temporary Flight Restrictions (TFR) will be placed with the Texas Interagency Coordination Center.
5. Adjoining districts or incidents will notify each other of air operations on or near geographical boundaries.
6. All aircraft not flight following with FAA may utilize AFF to flight follow but must maintain radio contact with dispatch, FAA, or incidents etc. at all times. Aircraft not equipped with AFF will check in with dispatch on 15 minute intervals.
7. National Guard helicopters will work in tandem and flight follow, each other until they return to their duty station. Splitting the aircraft up must be approved by the National Guard prior to deployment. Military liaisons call in takeoff and landing times to dispatch.
8. Air to Air, AM frequencies in use at this time are for initial attack for the zones indicated on the attached map.

DISPATCH PHONE NUMBERS

TICC (936) 875-4786 FAX (936) 875-4812	WOODVILLE (409) 283-3785 FAX (409) 283-8360	LIVINGSTON (936) 327-5332 FAX (936) 327-4648	HENDERSON (903) 657-0511 FAX (903) 657-0171
LINDEN (903) 756-5571 FAX (903) 756-7370	GRANBURY (IA AIRCRAFT) (817) 579-0219 FAX (817) 579-9686	FREDERICKSBURG (839) 997-5426 FAX (836) 997-3763	LA GRANGE (979) 968-5555 FAX (979) 968-5113
ABILENE (325) 676-5827 FAX (325) 677-8645	SAN ANGELO (325) 944-0065 FAX (325) 947-0149	DECATUR (940) 627-5475 FAX (940) 627-6558	AOICC (501) 321-5232 FAX (501) 627-0633

NOTE:

APPROVED BY: Bruce Wicks AOBD /s/

INCIDENT RADIO COMMUNICATIONS PLAN			1. Incident Name Texas Winter Fires 2008	2. Date/Time Prepared February 2, 2008 1800	3. Operational Period Date/Time
4. BASIC RADIO CHANNEL UTILIZATION					
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remark
Satellite TFS	SATELLITE	COMMAND	ADMIN Talk Group 2	NORTH AND SOUTH BRANCHES	SAT TALK GROUP 2 USE FOR LONG-DISTANCE COMMUNICATIONS – MONITORED AT NORTH BRANCH, TFS EOC
Portable/Mobile TFS	1/1	COMMAND / TRAVEL (wideband)	159.285	NORTH AND SOUTH BRANCHES	USE FOR TRAVEL TO AND FROM INCIDENTS
Portable/Mobile TFS	2/16	AIR-TO-GROUND PRIMARY (wideband)	159.300 TONE 127.3	COMMUNICATIONS WITH GUARD AND USFS AIRCRAFT	
Portable/Mobile TFS	3/17	AIR-TO-GROUND SECONDARY <i>Texas Air-2(wide)</i>	151.385 TONE 127.3	COMMUNICATIONS WITH GUARD AND USFS AIRCRAFT	AIR TO GROUND SECONDARY SAME AS TEXAS AIR 2 - WIDEBAND
Portable/Mobile TFS	4/13	Texas Fire 1 (wideband)	154.280 (TONE 127.3 TRANSMIT ONLY)	COMMUNICATIONS WITH FIRE AGENCIES	USE FOR COMMUNICATIONS WITH FIRE AGENCIES THAT HAVE THIS FREQUENCY
Portable/Mobile TFS	5/14	Texas Fire 2 (wideband)	154.265 (TONE 127.3 TRANSMIT ONLY)	COMMUNICATIONS WITH FIRE AGENCIES	USE FOR COMMUNICATIONS WITH FIRE AGENCIES THAT HAVE THIS FREQUENCY
Portable/Mobile TFS	6/15	Texas Fire 3 (wideband)	154.295 (TONE 127.3 TRANSMIT ONLY)	COMMUNICATIONS WITH FIRE AGENCIES	USE FOR COMMUNICATIONS WITH FIRE AGENCIES THAT HAVE THIS FREQUENCY
Portable/Mobile TFS	7/7	TAC 7 (wideband)	159.435 TONE 114.8	NORTH AND SOUTH BRANCHES	FIRELINE TATICAL COMMUNICATIONS
Portable/Mobile TFS	8/8	TAC 8 (wideband)	151.475 TONE 114.8	NORTH AND SOUTH BRANCHES	FIRELINE TATICAL COMMUNICATIONS
Portable/Mobile TFS	9/9	TAC 9 (wideband)	159.315 TONE 114.8	NORTH AND SOUTH BRANCHES	FIRELINE TATICAL COMMUNICATIONS
Portable/Mobile TFS	13/18	Texas Law 1 (wideband)	154.950	COMMUNICATIONS WITH LE AGENCIES	ALL STATE LE AGENCIES AND MANY LOCAL LE AGENCIES HAVE THIS FREQUENCY
Portable/Mobile TFS	14/16	AIR GUARD (narrowband)	168.625 (TONE 110.9 TRANSMIT ONLY)	EMERGENCY COMMUNICATIONS WITH AIRCRAFT	

5. Prepared By (Communications Unit)
Carl Bridges COML



Fire Weather Forecast



FORECAST NO: 44

NAME OF FIRE: Texas Winter Fires 2008

PREDICTION FOR: Day/Night **SHIFT**

UNIT: Granbury ICP

SHIFT DATE: Saturday Mar 22, 2008

SIGNED: Ken Schneider (T), Greg Murdoch

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED: 1800 Mar 21, 2008

WEATHER DISCUSSION:

A stationary front will be located across the Central Branch and the southern sections of the West Branch during the day. A moist light to moderate northeast to southeast wind will keep afternoon relative humidities higher. Only the far western sections of the West Branch will experience lower afternoon relative humidities...however light winds are expected.

West Branch: Partly cloudy to mostly cloudy skies will prevail. Winds will be light and easterly. Isolated showers and thunderstorms will be possible over the eastern sections mainly during the afternoon hours.

Today:	TEMP	Min RH	20 ft Wind	Chance of Precip
Amarillo	63	23	NE-E 10-20	0%
Childress	66	32	NE bcmg SE 5-15	10%
Lubbock	68	28	NE 5-15	10%
Abilene	71	38	E 5-10	10%
Midland	74	35	E-SE 5-15	10%
Fort Stockton	81	21	SE-E 5-15	0%
El Paso	78	8	NE bcmg W 5-15	0%
San Angelo	73	38	E 5-15	10%

Tonight:	TEMP	Max RH	20 ft Wind	Chance of Precip
Amarillo	34	93	NE 10-20	50%
Childress	41	96	NE-N 10-20	40%
Lubbock	40	93	NE 10-20 G25	50%
Abilene	43	89	E-NE 5-15	40%
Midland	45	95	E 10-20	40%
Fort Stockton	50	83	E-SE 5-15	20%
El Paso	47	33	NW-N 5-15	0%
San Angelo	48	100	NE 5-15	50%

“bcmg” means “becoming” “shftg” means “shifting” “ — “ means “to”

Continued on next page
Next day’s forecast on back of next page

Fire Weather Forecast – cont'd

North Branch: Despite the passage of a weak cold front temperatures will still be able to climb into the 70s today as northeast winds continue.

Today:	TEMP	Min RH	20 ft Wind	Chance of Precip
Gainesville	70	30	NE10	0%
Granbury ICP	73	32	NE10	0%
Waco	73	40	NE10	0%

Tonight:	TEMP	Max RH	20 ft Wind	Chance of Precip
Gainesville	44	80	N10	20%
Granbury ICP	47	90	NE10	20%
Waco	48	85	NE10	20%

Central Branch: Despite the passage of a weak cold front temperatures will still be able to climb into the 70s today as northeast winds continue.

Today:	TEMP	Min RH	20 ft Wind	Chance of Precip
Fredericksburg	75	40	NE10-15	0%
Junction	76	35	NE10-15	0%
Austin	76	42	NE10	0%
LaGrange	77	48	NE10	0%

Tonight:	TEMP	Max RH	20 ft Wind	Chance of Precip
Fredericksburg	51	92	NE10	20%
Junction	52	90	NE	20%
Austin	53	94	NE10	20%
LaGrange	54	96	NE10	10%

South Branch: Light to moderate easterly winds can be expected. Mostly sunny to partly cloudy skies will prevail. A few isolated showers and thunderstorms will be possible mainly during the afternoon hours.

Today:	TEMP	Min RH	20 ft Wind	Chance of Precip
Uvalde	81	37	E-SE 5-15	0%
Corpus Christi	79	45	E 5-15	0%
Laredo	82	30	E-SE 10-20	0%
Brownsville	82	40	E-SE 5-15	0%

Tonight:	TEMP	Max RH	20 ft Wind	Chance of Precip
Uvalde	55	90	E-NE 5-15	10%
Corpus Christi	58	100	E-NE 5-15	0%
Laredo	60	89	E 5-15	0%
Brownsville	59	98	E-NE 5-10	0%

Next Day's Forecast on next page



Next Day Fire Weather Forecast For Sunday March 23



WEATHER DISCUSSION: A weak frontal boundary will push south into the South Branch on Sunday while a reinforcing stronger cold front moves across the West Branch and into the North Branch. Abundant moisture and the front will result in increasing chances for showers and thunderstorms in the warmer air...while chances for rain and snow can be expected in the colder air behind the front across the northern sections of the West Branch.

West Branch: Moderate to strong northeast to southeast winds along with higher afternoon relative humidities can be expected. Mostly cloudy to cloudy skies will prevail through the day.

Sunday:	TEMP	Min RH	20 ft Wind	Chance of Precip
Amarillo	47	50	NE bcmg SE 10-20	40%
Childress	47	66	NE 10-20	50%
Lubbock	48	60	NE 10-20	60%
Abilene	52	55	NE 10-20	60%
Midland	49	70	NE 15-25 G30	60%
Fort Stockton	56	63	NE 10-20	40%
El Paso	69	23	E-NE 15-25 G30	0%
San Angelo	54	65	NE 10-20	60%

North Branch: The chance of rain will increase late tonight into Sunday as a stronger cold front moves into Texas. Temperatures will be notably cooler Sunday with increased clouds and moisture.

Sunday:	TEMP	Min RH	20 ft Wind	Chance of Precip
Gainesville	55	47	NE10	40%
Granbury ICP	58	51	NE10-15	40%
Waco	60	55	NE10-15	40%

Central Branch: The chance of rain will increase late tonight into Sunday as a stronger cold front moves into Texas. Temperatures will be notably cooler Sunday with increased clouds and moisture.

Sunday:	TEMP	Min RH	20 ft Wind	Chance of Precip
Fredericksburg	58	56	NE15-20	40%
Junction	59	54	NE15-20	40%
Austin	64	56	NE15-20	40%
LaGrange	67	57	NE15	30%

South Branch: Cloudy skies will prevail through the day. Light to moderate northeast winds and higher afternoon relative humidities and cooler temperatures can be expected.

Saturday:	TEMP	Min RH	20 ft Wind	Chance of Precip
Uvalde	66	45	NE 15-25 G30	20%
Corpus Christi	72	51	NE 10-20 G25	20%
Laredo	77	51	NE 10-20	20%
Brownsville	76	62	E-NE 5-15	20%

FIRE BEHAVIOR FORECAST		
Fire Name: Texas Winter Fires 2008	Forecast # 43	Prediction for: Day Shift
Forecast Issued: 03/21/2008 1800 hrs	Signed: Steve Ziel FBAN	Shift Date: Saturday 03/22/08

**** NO CRITICAL FIRE BEHAVIOR EXPECTED TODAY DUE TO SUBTLE CHANGE IN THE WEATHER. SOUTH BRANCH SHOULD SEE MODERATE TO ACTIVE BEHAVIOR WITH LIGHTER WINDS AND HIGHER RH. CONTINUED DRYING WILL PRODUCE MODERATE TO ACTIVE FIRE BEHAVIOR IN THE NORTH AND CENTRAL BRANCHES. WEST BRANCH WILL HAVE VERY ACTIVE TO EXTREME CONDITIONS IN THE MTN. AREAS OF THE TRANS PECOS DUE TO DRYNESS AND SLOPES. PANHANDLE AREA CONTINUES TO HAVE ACTIVE FIRE BEHAVIOR POTENTIAL. ALL BRANCHES ARE EXPECTED TO HAVE GOOD RELATIVE HUMIDITY RECOVERY SATURDAY NIGHT.**

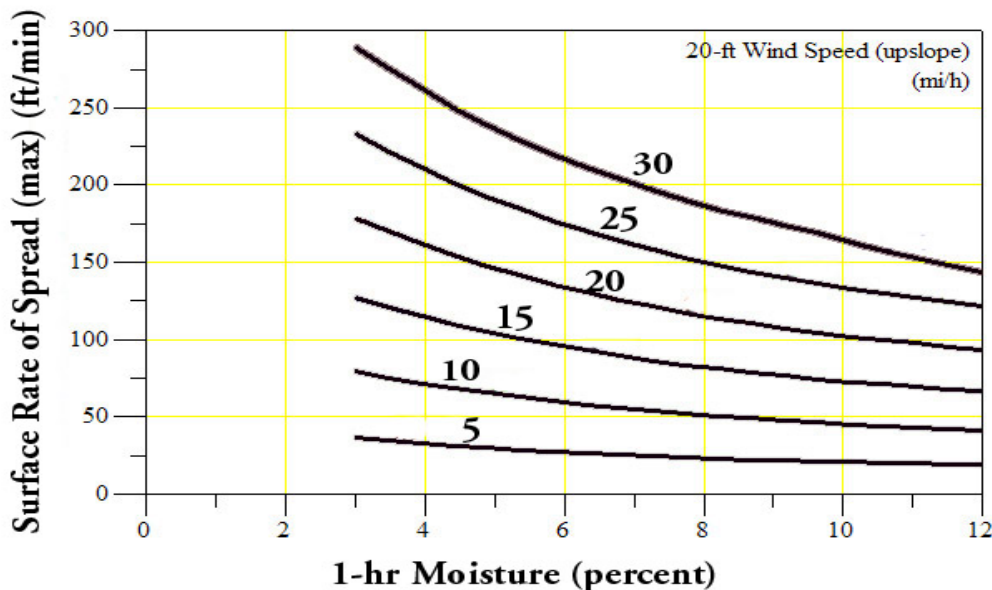
Weather Summary: See attached Fire Weather Forecast.

General Fire Behavior: Dry conditions with winds above 15mph may produce rates of spread reaching 2-3 MPH in continuous cured grass with head fire flame lengths >15 feet. Torching juniper and brush may contribute to fire intensity and produce short-range spotting. Wind driven fires may exceed suppression efforts at the head, watch for changing wind direction. Expect peak burning conditions in afternoon. North and Central Branches have experienced drying resulting in potential increased fire behavior. Fine fuels are VERY responsive to changes in temperature and humidity, hence "1-hr fuels".

Specific Fire Behavior

West Branch:	fine dead fuel moisture (1-hr FM) 4-6%	Probability of Ignition (50-60%)	Wind **SEE WX FCST
North Branch:	fine dead fuel moisture (1-hr FM) 6-7%	Probability of Ignition (50-60%)	Wind NE 10
Central Branch:	fine dead fuel moisture (1-hr FM) 6-8%	Probability of Ignition (50-60%)	Wind NE 10-15
South Branch/Laredo:	fine dead fuel moisture (1-hr FM) 6-8%	Probability of Ignition (40-60%)	Wind E-SE 5-15

ROS for heavy load grass (Gr3)



To use these graphs to obtain ROS:

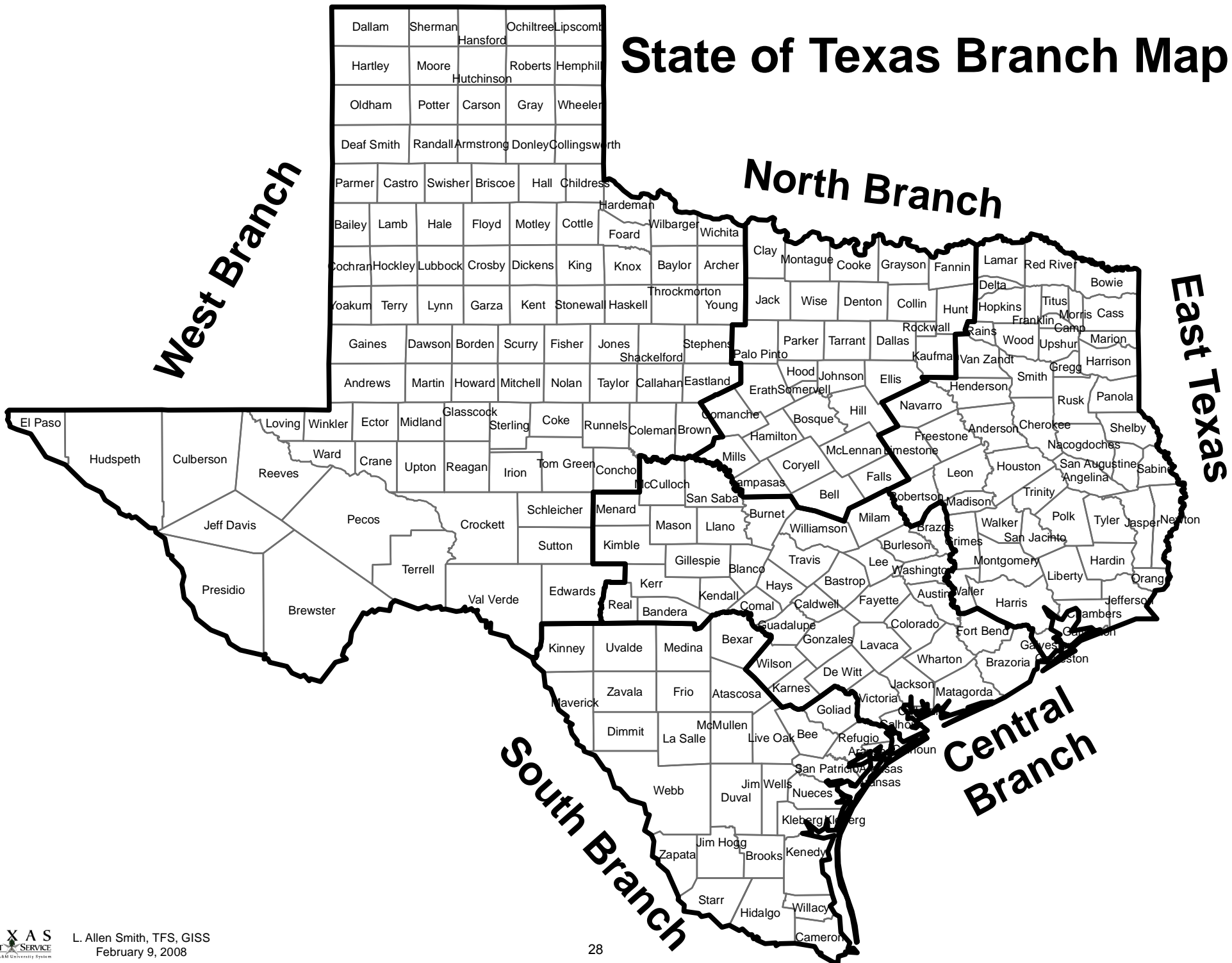
Start by selecting the forecast or expected 1-hour fuel moisture on the horizontal axis at the bottom of the graph. Then travel north from the selected 1-hr moisture to the 20-ft. windspeed curve. From the intersection of the 1-hour moisture and 20-ft windspeed, travel west to the ROS output.

As an example: use a 1-hr moisture of 8% and a 20ft wind speed of 15mph to find ROS. Start at 8% fuel moisture; travel north to the 15mph windspeed curve. Then from this intersection, travel west to the vertical axis showing ROS outputs. For this example the ROS will be very close to 80 ft/min.

Aviation: Potential for patchy morning fog again the the North and Central Branches.

Safety: Weather is moderating a little – we still have dry conditions with a bumper crop of grass and dry fuels – potential for very active fire. Consider Anchor, flank, and pinch, attack from the black. Continue to share and practice safe firefighting principles and LCES with the VFD’s and the public.

State of Texas Branch Map



SAFETY MESSAGE
TEXAS WINTER FIRES
March 22nd 2008

Holiday Weekend

There will be an increase in traffic for the weekend. We will need to be extra careful while on the roadways. Many of the drivers will be in a hurry trying to reach their destination so it is up to us to **DRIVE DEFENSIVELY**. Pay attention at intersections---stop lights/signs. Even if you are located in a somewhat remote area, you will probably see this traffic increase because of the holiday and spring break season.

With the increased number of people being in the areas where we have the increased wildfire threat...the chance of accidental starts will also increase. The weather is supposed to moderate a little but the human factor may offset the weather.

Lightning

There is a chance of dry lightning in parts of the state. Keep informed on local weather updates and be ready to travel long distances to a new start. Many of the lightning starts end up in some very rough---remote terrain. Be prepared for the possibility that you will stay overnight **ON** the fireline. Travel times may be up to two hours once you leave pavement. Vehicles may have a hard time maneuvering in some of this terrain.

Pack enough food and water to last through at least one shift if you are dispatched to one of the remote fires. Logistics has done a good job providing meals on most of the fires but they may have limited access to some of these areas.

Incident Safety Officers

Bill Lewis Randy Miller Alan Alsobrook Terry Pierce
Harry Lester Jim Davis Bob Shoemaker
Dan Symmes Brad Moore

INCIDENT ACTION PLAN SAFETY ANALYSIS										1. Incident Name Texas Winter Fire		2. Date February 2008		3. Time				
LCES* Analysis of Tactical Applications Lookouts Communications Escape routes Safety zones										Other Risk Analysis								
Division/Group	Downhill Fireline	Night Operations	Indirect Fireline	IA at Night	Frontal Assault	Anchor Points	Extreme Conditions Spotting, Wind Drivin	Unburned Area	Snags	Wildland Urban Interface	LCES Mitigations	Hazardous Material	Driving	Communications	Multi-Aircraft	Severe weather	Oil & Gas Operations	Other Risk Mitigations
W	1	2	3	4	5	6	7	8	9	10	Post r lookout (1,3,4,5,7,8,9,10) Downhill check list in the pocket guide (1)	11	12	13	14	15	16	Identify Oil & Gas operations before line construction (11,13,) Thunder Storm safety pg 75 in IRPG (15)
N	1	2	3	4	5	6	7	8	9	10	Start line construction from a safe anchor point (1,2,3,4,5,6,7,8,) Flag hazards and communicate to supervisors and others(9,11)	11	12	13	14	15	16	Drive defensively. Watch out for big game on highways (12) Utilize cell and satellite phones and human repeater (13)
C	1	2	3	4	5	6	7	8	9	10	Insure LCES is in place before taking suppression actions and brief resources. (2,4,5,7,8,10)	11	12	13	14	15	16	Practice defensive driving techniques and observe speed limits.(12)
S	1	2	3	4	5	6	7	8	9	10	Stay in communications with supervisor and adjoining forces (1,2,3,4,,5,6,7)	11	12	13	14	15	16	Monitor all radio frequencies Establish radio communication with helicopter and coordinate water drops (13,14).
											Avoid frontal assault at all times. Use anchor and flank tactics to stop the head. (2,3,5,13) See "Urban Wildland Interface Watchouts", pg 11 in IRPG (10)							Coordinate with air attack & provide proper air to ground communications. (13,14)
											Do not plow across pipelines. Use caution and backdrag if necessary to cross.(16)							Ice & Sleet possible this time of year, minimize driving and slow down when driving. Watch footing (15)
											Initial Attack at night, disengage if conditions are present that are unsafe or do not feel comfortable with attack. (2)							

Prepared by: Brad Moore SOFR2

MEDICAL PLAN	1. Incident Name	2. Date Prepared	3. Time Prepared	4. Operational Period				
	Texas Winter Fires 2008	2/1/2008	1500	Mar-08				
5. Incident Medical Aid Station								
Medical Aid Stations	Location						Paramedics	
							Yes	No
Granbury	Granbury ICP Dwight Dold EMT-B							X
6. Transportation								
A. Ambulance Services								
Name	Address			Phone	Paramedics			
					Yes	No		
CareFlite	Granbury, TX			911	X			
Air Evac	PaloPinto County Mineral Wells, TX 866-496-8479			911	X			
Hood County EMS (Ground)	Granbury, TX 817-279-1408			911	X			
Wise County EMS (Ground)	400 W Walnut Decatur, TX 940-627-5971			911	X			
Bowie Fire Dept. (Ground)	207 Walnut Bowie, TX 940-872-1131			911	X			
Bonham Fire Edept. (Ground)	301 E. 5th, Bobham, TX 903-583-2141			911	X			
Mills County EMS (Ground)	901 4th Goldwaithe, TX 325-648-3422			911	X			
McGregor EMS (BLS) VOL	308 Madison McGregor, TX 254-840-2855			911		X		
Comanche County EMS	Comanche, TX 254-842-9376			911	X			
Erath County EMS	Stephenville, TX 254-965-6550			911	X			
Hamilton County EMS	400 N Brown Hamilton, TX 254-386-5442			911	X			
B. Incident Ambulances								
Name	Location						Paramedics	
							Yes	No
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd.		Yes	No	Yes	No
Parkland Memorial	5201 Harry Hinds			214-590-8000	X		X	
Scott & White Level 1	2401 S. 31st Temple			254-742-8202	X			X
Harris Methodist	1301 Pennsylvanis FW			817-882-3333	X			X
Harris-Erath	N Belknap Stephenville			254-965-1500	X			X
Comanche Co Med Ct	Hwy 16 Comanche, TX			254-879-4900	X			X
Coryell Mem Hosp	1507 W Main Gatesville			254-865-8251				X
Hamilton General	400 N Brown Hamilton			254-386-1600				X
Wise Reg	2000 S FM 51 Decatur			940-627-5921	X			X
Bowie Memorial	705 E Greenwood Bowie			940--872-1126	X			X
Presbyterian Hosp	3000 I35N Denton			940-898-7000	X			X
Hillcrest Baptist	3000 Herring Waco			254-202-2000	X			X
Presbyterian Hosp	215 Joe Ramsey Greenville			903-408-5000	X			X
8. Medical Emergency Procedures								
<p>In the event of a major medical emergency, local emergency services will be utilized. Notify immediate supervisor who will contact on scene responders. Med Flight will be coordinated through EMS system. Immediate supervisor will notify EMS of emergency.</p>								
9. Prepared by (medical Unit Leader)				10. Reviewed by (Safety Officer)				
Dwight Dold MEDL(T)				/s/ Frank Wofford				

CENTRAL BRANCH*****CENTRAL BRANCH*****CENTRAL BRANCH

MEDICAL PLAN	1. Incident Name	2. Date Prepared	3. Time Prepared	4. Operational Period				
	Texas Winter Fires 2008			Mar-08				
5. Incident Medical Aid Station								
Medical Aid Stations	Location			Paramedics				
				Yes	No			
Basic First Aid	Each office has a basic first aid kit				X			
6. Transportation								
A. Ambulance Services								
Name	Address			Phone	Paramedics			
					Yes	No		
Air Evac Life, Ambulance	Fayette Memorial Hospital La Grange TX			1-800-247-8326	X			
AirlineAir Ambulance	San Antonio, TX			1-800-247-6428	X			
Starflite Air Ambulance	Brackenridge Hospital Austin TX				X			
Air Evac Life Team	223 Clay St. Kerrville, TX			911	X			
Fredericksburg EMS	221 Friendship Lane Fredericksburg Texas			830-997-8495	X			
Fayette County EMS	750 E. Camp St. LaGrange, TX			979-968-8991	X			
Kerrville Fire Department	800 Junction Hwy Kerrville Texas			800-896-2111	X			
Kimble County EMS	2101 N Main Junction, TX			911	X			
Metrocare Ambulance	3913 Todd Ln., Ste. 308 Austin, TX			512-326-2212	X			
B. Incident Ambulances								
Name	Location			Paramedics				
				Yes	No			
	No incident ambulances assigned. Use local EMS							
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd.		Yes	No	Yes	No
Brackenridge Trauma	601 E. 15th St. Austin	15M	40M	512-324-7010	X			X
Brook Army Med. Ctr.	Antonio	40M	2.5 HR	866-584-9659	X		X	
Hill County Memorial	Fredericksburg	15M	30M	830-997-4353	X			X
Sid Peterson Memorial	710 Waters St. Kerrville	15M	40M	830-896-4200	X			X
Fayette Mem Hospital	543 N. Jackson LaGrange	15M	40M	979-968-3166	X			X
Kimble County Hospital	Junction, TX	15M	40M	325-446-3321	X			X
8. Medical Emergency Procedures								
<p>In the event of a major medical emergency, local emergency services will be utilized. Notify immediate supervisor who will contact on-scene responders. Med Flight will be coordinated through local EMS system. Immediate supervisor will notify EMS of emergency, condition of individual and location.</p>								
9. Prepared by (medical Unit Leader)				10. Reviewed by (Safety Officer)				
Dwight Dold MEDL(T)				/s/ Brad Moore				

MEDICAL PLAN	1. Incident Name	2. Date Prepared	3. Time Prepared	4. Operational Period				
	Texas Winter Fires 2008	Feb-08		Mar-05				
5. Incident Medical Aid Station								
Medical Aid Stations	Location					Paramedics		
	Each local office has a First Aid Kit BLS Only					Yes	No	
							X	
6. Transportation								
A. Ambulance Services								
Name	Address			Phone	Paramedics			
					Yes	No		
Benavides EMS	Benavides, TX 256-3881			911	X			
Kingsville Fire-EMS	Kingsville, TX 592-6445			911	X			
Laredo Mercy	Laredo, TX 956-796-3888			911	X			
Nueces Co EMS Dist 4	387-4066			911	X			
Refugio EMS	Refugio, TX 526-4220			911	X			
San Diego EMS	San Diego, TX 279-3321			911	X			
Guardian EMS-South	866-780-3777			911	X			
Port Aransas EMS	Port Aransas, TX 749-4405			911	X			
B. Incident Ambulances								
Name	Location					Paramedics		
						Yes	No	
No Incident Ambulances	Call local EMS emergency services							
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd.		Yes	No	Yes	No
Brooke Army Med Center	San Antonio, TX	45 M	2.5 H	866-584-9659	X		X	
Christus Spohn CC Memorial	Corpus Christi, TX			361-902-4145	X			X
Christus Spohn Alice	Alice, TX			361-661-8080	X			X
Christus Spohn-Beeville	Beeville, TX			361-354-2029	X			X
Christus Spohn-Kleberg	Kingsville, TX			361-595-9579	X			X
Refugio Co Mem	Refugio, TX			361-526-2321	X			X
8. Medical Emergency Procedures								
<p>In the event of a major medical emergency, local emergency services will be utilized. Notify immediate supervisor who will contact on scene responders. Med Flight will be coordinated through EMS system. Immediate supervisor will notify EMS of emergency.</p>								
9. Prepared by (medical Unit Leader)					10. Reviewed by (Safety Officer)			
Dwight Dold MEDL(T)					/s/ Frank Wofford			

UVALDE AREA*****UVALDE AREA*****UVALDE AREA

MEDICAL PLAN	1. Incident Name	2. Date Prepared	3. Time Prepared	4. Operational Period				
	Texas Winter Fires 2008	Feb-08	1500	Mar-08				
5. Incident Medical Aid Station								
Medical Aid Stations	Location						Paramedics	
	Each TFS Office has a basic First Aid Kit						Yes	No
6. Transportation								
A. Ambulance Services								
Name	Address			Phone	Paramedics			
					Yes	No		
Uvalde EMS	219 S. Getty Uvalde, Tx.			830-278-6583	X			
Crystal City EMS	205 W. Zavala Crystal City, TX			830-374-9108	X			
Kinnry County EMS	401S. Ellen Brackettville, TX			830-563-9090	X			
Utopia Ambulance	Utopia, Tx			830-966-2435	X			
Sabinal EMS	Sabinal, TX			830-988-2218	X			
Preferred Ambulance	2280 DelRio Blvd Eagle Pass, TX			830-773-2220	X			
B. Incident Ambulances								
Name	Location						Paramedics	
	None Assigned						Yes	No
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd.		Yes	No	Yes	No
Uvalde Mem.				830-278-6251	X			X
Fort Ducan Mem	Eagle Pass			830-773-5321	X			X
Val Verde Regio	801 Bedell Ave. Del Rio			830-775-8566	X			X
Brooke Army MC	San Antonio			866-584-9695	X		X	
8. Medical Emergency Procedures								
<p align="center">In the event of a major medical emergency, local emergency services will be utilized. Notify immediate supervisor who will contact on-scene responders. Med Flight will be coordinated through local EMS system. Immediate supervisor will notify EMS of emergency, condition of individual and location.</p>								
Prepared by(Medical Unit Leader) Dwight Dold MEDL(T)				10. Reviewed by (Safety Officer) Brad Moore				

WEST BRANCH ONLY ***WEST BRANCH ONLY*****WEST BRANCH ONLY**

MEDICAL PLAN	1. Incident Name	2. Date Prepared	3. Time Prepared	4. Operational Period				
	Texas Winter Fires 2008	Feb-08	1500	2/14 0700-2000				
5. Incident Medical Aid Station								
Medical Aid Stations	Location						Paramedics	
							Yes	No
Local Clinic: Minor Emergency Clinic	4408 Hwy 351, Abilene, TX 325-548-2607						X	
6. Transportation								
A. Ambulance Services								
Name	Address			Phone	Paramedics			
					Yes	No		
Metro Care	4550 South 3rd, Abilene, TX			325-691-8906	X			
City of San Angelo Fire Dept.	306 W. 1st, San Angelo, TX			325-657-4315	X			
Childress Reg. Med. Ctr.	Hwy 83 N. Childress, TX			940-937-6371	X			
Southwest Medivac	Airport, Abilene, TX			800-242-6199	X			
Air Evacuation	Sweetwater, TX			800-247-8326	X			
South West Air Ambulance	El Paso, TX			800-242-6199	X			
B. Incident Ambulances								
Name	Location						Paramedics	
							Yes	No
None on Scene in Abilene/San Angelo	Contact Local EMS-911							
7. Hospitals								
Name	Address	Travel Time		Phone	Helipad		Burn Center	
		Air	Grnd.		Yes	No	Yes	No
Abilene Regional Med Ctr.	6250 Hwy 83-84 @ Antillery Rd Abilene N32 28.48/ W 099 44.58		20min	325-695-9900 Ext. 2400	X			X
Hendricks Trauma Ctr	1242 N 19th St. Abilene, TX N32 28.28 /W 09944.06		15min	325-670-2151	X			X
Shannon Medical Ctr.(Air)	120 E. Harris Ave San Angelo, TX N31 27/ W 100 26			325-653-6741	X			X
University Medical Ctr	602 N. Indiana St. Lubbock, TX N33 35.32 W 101 53.64			806-775-9914	X		X	
Northwest Texas Healthcare	1501 S. Coulter, Amarillo, TX N35 12.07 W 101 55.17			806-354-1150	X			X
Childress Regional Med Ctr	Hwy 83 N Childress, TX N34 26.36W100 13.61			940-937-6371	X			X
R. E. Thomas Med. Center	4815 Alameda Ave. El Paso Tx. N31 46.30 W 106 36.10			915-521-7700	X			X
Midland Memorial	2200 W. Illinois Midland			432-685-1555	X			X
Medical Ctr. Hosp.	500 S. 4th St. Odessa			432-640-4000	X			X
8. Medical Emergency Procedures								
In the event of a major medical emergency, local emergency services will be utilized. Notify immediate supervisor who will contact on-scene responders. Med Flight will be coordinated through local EMS system. Immediate supervisor will notify EMS of emergency, condition of individual and location.								
9. Prepared by (medical Unit Leader)				10. Reviewed by (Safety Officer)				
ICS-206 Shawn Whitley				/s/ Frank Wofford				

FINANCE

Phone 817-579-0513

Fax 817-579-5710

- **Turn in CTR's and Shift Tickets Daily**

- **AD's turn in Casual Hire Form with Resource order and check in Sheet**

- **Everyone turn in check-in sheet if not already done so**

- **Need copies of any TFS Purchases made with TFS Credit Cards. Do not make purchases unless prior approval is received from the Finance Section.**

VERY IMPORTANT:

- **PLEASE WRITE FIRE NAMES, FOR EACH WORKED FIRE, ON CTR's AND SHIFT TICKETS**

TEXAS WINTER FIRES 2008 PHONE LIST

First	Last	Position	Phone Number	First	Last	Position	Phone Number
COMMAND				OPERATIONS			
				817-579-6108			
David	Abernathy	IC	979-218-2402	Shane	Brown	RFC	979-220-1540
Jeanne	Eastham	PIO1	817-579-1847	Shane	Crimm	RFC	979-218-2405
"	"	"	979-255-1989	Bill	Davis	RFC	979-218-2300
Nick	Harrison	LOFR	979-218-2408	Mike	Dunivan	RFC	979-220-0718
SAFETY				Jeff	Durant	OPBD	936-545-7879
Brad	Moore	SOF2	936-546-1912	Bill	Woodyard	OSC1	979-255-3992
ARSON HOTLINE				John	Fugitt	RFC	936-546-1882
817-579-0642				DEMOB		Fax 817-579-1630	
PLANS				Richard	Gibbs	RFC	979-220-0577
				Rich	Gray	RFC	979-218-2406
Strenkowski	Greg	PSC2	979-255-3640	Steve	Gray	OSC2	979-255-5129
Steve	Ziel	FBAN	541-890-6862	Nick	Harrison	RFC	979-218-2408
Greg	Murdoch	IMET	979-229-6290	Buck	Kline	DIVS	979-255-1679
TRAINING				Marty	Martinez	RFC	979-218-2404
Jeanne	Eastham	PIO1	817-579-1847	Stephen	Rex	RFC	979-324-0912
817-579-0807				SITUATION			
				Les	Rogers	RFC	979-218-2403
				Bob	Scheel	RFC	979-218-2407
FINANCE				Doug	Mattox	DIVS	540-691-3552
817-579-0513				Fax 817-579-5710		Don	Thomas
				Butch	Wells	DIVS	979-255-6270
TIME UNIT				Shawn	Whitley	RFC	936-545-7184
Carolynne	Riggs	FSC2	936-546-1967 C	Dale	Brittain	DIVS	828-201-7913
BUYING TEAM				Ricky	Holbrook	RFC	936-546-3094
817-579-5137				Fax 817-579-6448			
Dean	Graham	BUYL	979-255-4185	Alan	Pruitt	RFC	936-546-1915
Deb	Strickland	CO	979-255-5388				
817-579-1218				LOGISTICS		Fax 817-573-4067	
Susan	Cornett	LSC	936-546-1952	Gary	Bennett	OSC2	936-546-1604
Mike	Summers	DLSC	936-546-1957				
Bob	Johnson	COML	979-255-6087	817-579-9057			
Terri	Berger	ORDM	979-229-8936	AIR OPERATIONS			
Dwight	Dold	MEDL	979-255-0507 C	Bob	Butler	D-AOBD	702-241-0799
Bill	Spencer	RCDM	979-220-1401 C	Dusty	Voss	ATGS	575-430-5134
Fred	Mastriona	FACL	979-255-5519 C	Jerry	Disney	ASGS	209-352-0209
Michele	Sanchez	GSUL	979-255-3166 C	Larry	Ballantyne	ATGS	406-827-2337
Chris	Baker	FACL	979-229-9081	Mike	Melton	ATGS	970-596-5677
Wayne	Garmon	FACL	979-255-1921	PJ	Pearson	D-AOBD	979-220-1217
Betsy	Moore	Camp Crew	423-963-8687 ©	Tammy	Russell	AV-THSP	936-433-0362
ORDERING		817-579-1840	Fax 817-573-0657	Tom	Dorigan	ATGS	239-389-9772
Terri Burger / Laura Conway		ORDM	979-229-8936	Johnny	Stephens	ASGS	360-463-0988
GROUND SUPPORT		817-579-1218	979-255-3166 C	John	Beck	ATGS	940-389-0241
BASE CAMP MANAGERS				Gary	Taylor	HELM	334-488-1580
				Maple	Taylor	HELM	970-596-5677
Abilene	Misty Whitehurst(Don Chivers)		979-229-9540(979-229-3961)	Rudy	Trujillo	ATGS	406-544-9850
Amarillo	Val Norman		979-255-6349	Bruce	Wicks	AOBD	530-906-2224
Childress	John Meister		979-255-0619	John	Robinson	ATGS	541-621-3186
Fredericksburg	Mary Leathers		979-218-3030	Rob	Allen	HELM	530-304-0629
Junction	James Aldridge		979-255-3708	Bob	Simson	ASGS	512-663-6232
Kingsville	Dennis Durham		805-570-7077	For more Air Ops numbers see			
Ft. Stockton	Jason French		979-255-2873	Operations Summary (ICS 220)			
McGregor	Rhonda Hughes		254-840-9086	DISPATCH OFFICES			
Midland	Kevin Cassidy		979-255-4369	Abilene	Randy Thomas	325-676-5827	Fax 325-677-8645
San Angelo	Jeff Nauman		979-255-4815	Amarillo	Walter White	806-651-3473	Fax 806-651-3474
Edinburg	Kenneth Bracy(Joel Rittenhouse)		979-255-7110(979-255-4185)	Childress	Stephen Greene	940-937-2286	Fax 940-937-3241
Uvalde	Ken Townson		979-255-6892	Fort Stockton			
				Fredericksburg	Mary Leathers	830-997-5426	ext. 7
ADDITIONAL CONTACTS				Granbury	Dewey Watson	817-579-0219	Fax 817-579-9686
Granbury Ops/Plans/Time		817-579-5772	Fax 817-579-5521	Granbury	Dewey Watson	979-255-1811C	
Jay	Hall	RLO	409-284-9381	Greenville	903-454-0296		
				Kingsville	Joe Perez	361-595-5118	
				LaGrange	Sarah Brooks	979-968-5555	979-218-3027 C
				Midland	Joshua Langston	432-685-3947	
				San Angelo	325-944-0065		
				TICC	936-875-4786		Fax 936-875-4812
BOLD NUMBERS ARE ICP LANDLINES							

**DEMOB PLANNER
TEXAS WINTER FIRES 2008**

REQ#	NAME	JOB	HOME UNIT	TVL	JET PORT	CITY	ST	TVL DATE
O-583	JANSKY, JUSTIN	TPIA	TXTXS	AOV		HUNTSVILLE	TX	03/23/2008
O-282	MOORE, BRAD	SOF2	TXTXS	AOV		GILMER	TX	03/23/2008
O-475	DUDLEY, RICHARD	ATBM	AZCNF	POV		SILVER CITY	NM	03/23/2008
O-574	SANCHEZ, MICHELE	GSUL	TXTXS	POV	SHV	GILMER	TX	03/23/2008
O-5169	NORVELL, RAYMOND	RESL	GAGAS	AIR	ABY	ALBANY	GA	03/23/2008
O-5150	FLOYD, TROY	OSC2	GAGAS	A/R	CHA	CALHOUN	GA	03/23/2008
O-237	BENNETT, GARY	OSC2	TXTXS	AOV		LUFKIN	TX	03/23/2008
O-693	BURNETT, GEORGE	FFT2	TXTXS	AOV		SAN AUGUSTINE	TX	03/23/2008
O-502	BROWN, MATTHEW	DOZB	AZCOF	A/R	FLG	FLAGSTAFF	AZ	03/23/2008
O-5155	BOYD, WILLIAM B.	FFT2	GAGAS	AIR	CHA	TRENTON	GA	03/23/2008
O-5154	GAMLEN, ANDREW	TPIA	GAGAS	AIR	CHA	LAFAYETTE	GA	03/23/2008
E-32.5	MAYER, ROBERT	DZOP	AZASF	AOV			AZ	03/23/2008
E-32.6	HURTADO, JESSE	FFT1	AZASF	AOV		SPRINGERVILLE	AZ	03/23/2008
O-530	SMITH, MARTIN	ENOP	TXBAR	AOV	SJT	SAN ANGELO	TX	03/23/2008
O-404	FRICK, STEVEN	BCMG	MNCPF	AIR	BJI	WALKER	MN	03/23/2008
O-527	MARTIN, JOHN	FFT2	TXTXS	PAS	BMT	OLIVE	TX	03/23/2008
E-34.5	SIBBALD, SCOTT	DZOP	CAPNF	AOV	RNO	QUINCY	CA	03/24/2008
E-34.6	HART, DAVID	FFT1	CAPNF	AOV	RNO	QUINCY	CA	03/24/2008
O-311	BERGER, TERRI	ORDM	NVEKD	AIR	EKO	ELKO	NV	03/24/2008
O-516	BROCK, MIKE	TPIA	TXTXS	AOV		LUFKIN	TX	03/24/2008
E-35.5	LANE, THOMAS	DZIA	CASTF	AOV	SMF	SENORA	CA	03/24/2008
E-35.6	MARTIN, CRAIG	DZOP	CASTF	AOV	SMF	SENORA	CA	03/24/2008
O-514	PEREZ, SUSANA	PTRC	TXARR	AOV	CRP	AUSTWELL	TX	03/24/2008
O-686	WEAVER, BOBBY	THSP	TXTXS	AOV		LUFKIN	TX	03/24/2008
O-307	WHITE, WALTER	IADP	FLFNF	A/R	DAB	DAYTONA BEACH	FL	03/24/2008
O-501	MELTON, MIKE	ATGS	UTSWS	A/R	LAS	CEDAR CITY	UT	03/24/2008
O-301	RUSSELL, TAMMY	THSP	TXTXS	POV		CONROE	TX	03/24/2008
O-531	TAYLOR, GARY	HELM	ALALF	A/R	MGM	MONTGOMERY	AL	03/25/2008
O-5152	HUTCHESON, JEFFREY	TPIA	GAGAS	AIR	ATL	PINE MTN.	GA	03/25/2008
O-5141	KLINE, BUCK	DIVS	GAGAS	AOV		VALDOSTA	GA	03/25/2008
O-506	TAYLOR, MAPLE	HELM	COMRD	A/R	MTJ	MONTROSE	CO	03/25/2008
O-409	BUTLER, ROBERT	AOBD	NVLIC	AIR	LAS	LAS VEGAS	NV	03/25/2008
O-524	COLEMAN, SHAWN	MXMS	TXLAP	PAS		LUBBOCK	TX	03/25/2008
O-533	DISNEY, JERRY	ASGS	CASTF	A/R	SMF	SONORA	CA	03/25/2008
O-534	MILLER, RANDY	SOF2	ARAOC	AIR	HOT	HOT SPRINGS	AR	03/25/2008
O-5153	WATERS, GREGORY	FFT2	GAGAS	AIR	ATL	STOCKBRIDGE	GA	03/25/2008
E-33.3	WILLIAMS, DONNA	DZOP	AZASF	AOV		HEBER	AZ	03/25/2008
E-33.5	AGNER, JON	FFT1	AZASF	AOV		OVERGAARD	AZ	03/25/2008
E-102.4	JENKINS, THOMAS	ENGB	TNCNF	AOV		UNICOI	TN	03/26/2008
E-102.5	MILLER, CARRIE	FFT2	TNCNF	AOV		UNICOI	TN	03/26/2008
O-5177	DAVIS, ROYCE	ENGB	GAGAS	AOV		DONALSONVILLE	GA	03/26/2008
O-5175	MERKISON, WESLEY	ENGB	GAGAS	AOV		ATLANTA	GA	03/26/2008
O-5171	ARNOLD, CHUCK	STDZ	GAGAS	AIR		RINGOLD	GA	03/26/2008
O-5173	CORNETTE, JUSTEN	DZIA	LALAS	AOV		CLINTON	LA	03/26/2008
O-5178	BARWICK, JOHN	FFT2	GAGAS	AOV		BAINBRIDGE	GA	03/26/2008
O-5183	INFINGER, WILLIAM	DZIA	GAGAS	AIR	JAX	FARGO	GA	03/26/2008
E-73.3	DELAY, DONNIE	DZOP	CASHF	AOV		BAKERSFIELD	CA	03/26/2008
E-73.4	ORR, KEITH	FFT1	CASHF	AOV		BAKERSFIELD	CA	03/26/2008
O-509	RIDDLE, CARRIE	TPIA	TXTXS	AOV		CARTHAGE	TX	03/26/2008
O-510	WILEY, CHAD	FFT2	TXTXS	AOV		LINDEN	TX	03/26/2008
O-5176	BERRY, JOSEPH	ENOP	GAGAS	AOV		ATLANTA	GA	03/26/2008

O-5180	ALDRIDGE, JAMES	BCMG	NCNCS	AIR	RDU	RALEIGH	NC	03/26/2008
O-5170	LYONS, RONALD	TFLD	ALALS	AOV		MONTGOMERY	AL	03/26/2008
O-5172	OLDER, MICHAEL	TFLD	ALALS	AOV		MONTGOMERY	AL	03/26/2008
O-535	HELM, MARK	DIVS	CASN	AIR	FAT	FRESNO	CA	03/26/2008
O-5179	GRAY, JIMMY STEVE	OSC2	GAGAS	AIR		ATLANTA	GA	03/26/2008
O-544	SCHMECHEL, JOHN	FOBS	CASTF	AIR	SMF	SONORA	CA	03/26/2008
O-5174	GRAHAM, CULLEN	FFT2	LALAS	AOV		NATCHITOCHE	LA	03/26/2008
O-537	ERLANDSON, GARY	TFLD	NMN1S	AOV		AZTEC	NM	03/26/2008
O-5184	MULLIS, ZACH	FFT2	GAGAS	AIR	JAX	STATENVILLE	GA	03/26/2008
O-525	LEVINE, BRIAN	ABRO	CAENF	AIR	SMF	SACRAMENTO	CA	03/26/2008
O-289	BEAR, JOHN	PIO2	COCOS	POV		GRAND JUNCTIO	CO	03/26/2008
O-529	BECK, JOHN	ATGS	TXTXF	POV		DECATUR	TX	03/26/2008
O-316	PIERCE, KEVIN	THSP	TXTXS	AOV		LUFKIN	TX	03/27/2008
E-198.1	GLENDINNING, CHARLIE	ENGB	CALPF	AOV			CA	03/27/2008
E-198.2	ROSE, DAVID	FFT2	CALPF	AOV			CA	03/27/2008
E-198.3	CRAWFORD, ADAM	FFT2	CALPF	AOV			CA	03/27/2008
E-198.4	CARR, JAMES	FFT2	CALPF	AOV			CA	03/27/2008
E-198.5	HERMOSILLO, SHAWN	FFT2	CALPF	AOV			CA	03/27/2008
E-196.1	MCCLEMENTS, MATT	ENGB	CACNF	AOV		CORONA	CA	03/27/2008
E-196.2	CASTRO, RIGO	ENOP	CACNF	AOV		CORONA	CA	03/27/2008
E-196.3	WAGEN, RANDY	FFT1	CACNF	AOV		CORONA	CA	03/27/2008
E-196.4	LUGO, JOHN	FFT1	CACNF	AOV		CORONA	CA	03/27/2008
E-196.5	VANDERBOOM, KEVIN	FFT1	CACNF	AOV		CORONA	CA	03/27/2008
O-513	SCHNEIDER, KENNETH	IMET	NMSWC	AIR	AMA	AMARILLO	TX	03/27/2008
O-5210	CHAN, DANIEL	SCKN	GAGAS	AIR	ATL	MACON	GA	03/27/2008
O-562	RIGGS, CAROLYNE	FSC1	TXHAS	PAS		NACOGDOCHES	TX	03/27/2008
O-538	FRISK, ROB	TFLD	NVBMD	AIR	EKO	ELKO	NV	03/27/2008
O-565	LESTER, HARRY	SOF2	IDEIC	AIR	IDA	IADHO FALLS	ID	03/27/2008
O-568	ROOSE, MELANIE	IADP	IDIFD	AIR	IDA	IDAHO FALLS	ID	03/27/2008
E-231.1	SWEET, CHARLES	FFT1	NMCAF		ABQ			03/27/2008
E-231.2	DRAEGER, NATHANIEL	FFT1	NMCAF		ABQ			03/27/2008
E-231.3	ROYBAL, MARVIN	ENGB	NMCAF		ABQ			03/27/2008
O-566	SYMMES, DANIEL	SOF2	UTSLD	AIR	SLC	SLAT LAKE CITY	UT	03/27/2008
O-313	COLTON, DAVID	THSP	TXTXS	AOV		OLIVE	TX	03/27/2008
O-499	FOX, ROSIE	PTRC	MTNCA	AIR	BIL	BILLINGS	MT	03/27/2008
O-561	ELLEDGE, STEPHANIE	COST	TXTXS	AOV		LUFKIN	TX	03/27/2008
O-556	VAN KOMEN, DONALD	TFLD	NVBMD	AIR	EKO	ELKO	NV	03/27/2008
O-505	DOUGLAS, PAMELA	COMP	IDBDC	AIR	BOI	BOISE	ID	03/27/2008
O-546	KISER, SCOTT	TPIA	TXTXS	AOV		KIRBYVILLE	TX	03/27/2008
O-536	JOHNSON, BRENT	TFLD	IDJFC	AIR	BOI	BOISE	ID	03/27/2008
O-539	GARMAN, RUSSELL	EQPM	FLFIC	AIR	TPA	TAMPA	FL	03/27/2008

PLEASE CONTACT DEMOB AT 817-579-0642 72 HRS PRIOR TO TRAVEL DATE

AIR TRAVEL ON WEEKEND, MONDAY, OR TUESDAY MUST MAKE CONTACT PRIOR TO FRIDAY

IF YOU TRAVEL BY AIR, PLEASE CALL TO CONFIRM YOUR INFORMATION

