

Angeles National Forest

CA-ANF-004306

DAY OPERATIONS, 0600-1800

October 22, 2007



Resource Advisor Message

Dozer or vehicle traffic above Piru Lake:

I you go up there you need to stay on the road and not go off the road. There is an endangered toad buried in the soft soils.

Dozers should not go past the private property (Richie Cabin).

If dozer use is needed contact the Resource Advisor (Nancy Sandburg 805-453-7638)

Hopper National Wildlife Refuge:

4 Condor nest sites

Historic ranch house should be protected if it can be done safely.

Sespe River:

Keep mechanized equipment out of the creek.

MEDICAL PLAN	1. INCIDENT NAI RANCI			te epared 2 1-07	3. TIME PREPARE 2000 hrs	D	10-	-22-0	ional pe 7 Day \$ - 1800 h	Shift
	5. I	NCIDENT MEI	DICAL AID	STATIONS	6					
MEDICAL AID ST	ATIONS	LOCATION								/EDICS NO
Castaic Lake		ICP - (949	9) 285-6	754, (94	5			YES XX		
		,	, SPORTATIO		/				1	
NAME			ADD	RESS		PHONE			PARAN YES	NO
AMR Ambulance		Lancaster				661	-257-4	4078		XX
LAC – Fire Station 149		31770 Rid	ge Route	Э		661	-259-2	2111	XX	
LAC – Air Squad		Lancaster	– Fire St	tation 129	9	661	-259-2	2111	XX	
VNC – Air Squad		Camarillo	Airport			805-	-388-4	1279	XX	
Hall Ambulance		Frazier Pa	ırk			661	-327-4	4111	XX	
Hall Air Ambulance		Bakersfiel	-			661-327-4111			XX	
7. HOSPITALS										
NAME	ADDRESS		AIR	GRND	PHONE	-	YES	NO	YES	NO
Henry Mayo Hospital	23845 McBean Prk Newhall	κwy,		25min	661-253-8 ⁻	112		ХХ		XX
Providence Holy Cross Hospital	15031 Rinaldi, Mission Hills		5 min	35min	818-898-4540		ХХ			XX
County USC Hospital	1200 North St, LA		40 min	60min	323-226-79	991	ХХ		xx	
Sherman Oaks Hospital	4929 Van Nuys Blv Sherman Oaks	/d,	10 min	50min	818-907-4	580	XX		XX	
	8. ME	DICAL EMER	GENCY PF	ROCEDURE	S					
Request medical	l evacuations via	Angeles N	NF on th	ne Comr	nand Chan	nel.				
GIVE: Location,	Number of injure	d, Severity	∕ of Inju	ry, and	Type of Inj	iury a	and R	Resou	rces	
needed. (A	s time permits gi	ive Medica	l comp	laint, Ag	je, Sex, and	d We	ight).			
	g air evacuation,		-							e.
	gines: Identify you									
	r Division Supervis				of your med	ical c	apab	ilities.		
	tacted at (949) 285		9) 285-6							
	ED BY (MEDICAL UNIT L Kenney, Mike Ha	,	DL		ewed by (SAF rt Klinoff, S			R)		

		IT RADIO ATIONS PLAN	Incident Name RA	ANCH day		Date/Time Prepared: 10/21/07 2100		Operational Period Date/Time: 10/22/07 0600-1800				
			•		USE HUMAN REPEATER WHEN NECESSARY !!!							
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 DIR	ANF 1	All Divs	172.3750 N		172.3750 N	103.5	А				
2	COMMAND	ANF 2	All Divs	172.3750 N		169.9500 N	103.5	A				
3	TACTICAL	TAC 2	Div A/Z	168.2000 N		168.2000 N		A				
4	TACTICAL	TAC 3	Div B	168.6000 N		168.6000 N		А				
5	TACTICAL	TAC 4	Structure Groups	154.2650 W		154.2650 W		A				
6	AIR to GROUND	A/G	All Divs	167.9500 N		167.9500 N		А				
7								А				
8								А				
9								А				
10								А				
11								А				
12								Α				
13								Α				
14	Air Guard			168.6250 N		168.6250 N	110.9	Α	Ground to Air Emergency Only			
16	Air Guard			168.6250 N		168.6250 N	110.9	А	Ground to Air Emergency Only			
		for frequency lists to s		Annalis de la la la la la	Incident Locati County	State La	itude Longitu		n whether 10/21/07			

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. Mode refers to either "A" or "D" indicating analog or digital (Project 25)

DIVISION ASSIGNMENT LIST			1. Bra	nch					2. Division/Group
					Structu	re Br	anch	า	Santa Paula
									ST. Group
3. Incident Name			4. Op	4. Operational Period					
Ranch	Fire			Date:	10/22/07		Time:	0600 - 1800	
5.			Ор	Operations Personnel					
Operations Chief	Lance Cro	oss	Divisio	n/Grou	p Supervisor			TBA	
	John Lane	9							
Branch Director	Ranger [Dorn	Air Att	ack Sup	pervisor No.	or No. Tom Incensio/Pe			e Koerber
6.	6.				es Assigned this	s Period			
Strike Team/Task Force/ Resou Designator	Strike Team/Task Force/ Resource Leader Leader		Nun Pers	nber sons	Trans. Neede	ed	Dro	op Off PT./Time	Pick Up PT./Time
Crew T1 TBA							Seel	ey Park 0700	ICP 1800
Crew T1 TBA							Seel	ey Park 0700	ICP 1800
Crew T2 TBA							Seel	ey Park 0700	ICP 1800
Crew T2 TBA							Seel	ey Park 0700	ICP 1800
Crew T2 TBA							Seel	ey Park 0700	ICP 1800
7. Control Operations	•				I				
Provide structure protection in	n the Santa Pa	aula ai	rea.						
8. Special Instructions									
9.	-	<u> </u>	1	sion/G	roup Commun	1		1	
Function	Frequency	System King	Channel		Function	FI	requency	y System King	Channel
Command	Rx172.3750	NIFC	Tone		Logistics			NIFC	
	Tx169.9500		103.5						
Tactical		King						King	
Div/Group	Rx154.2650	NIFC	5		Air to Ground		Rx / Tx	NIFC	167.9500
	Tx154.2650							6	
Prepared by (Resource Unit Ldr.)	17134.2030	Ap	pproved by (F	lanning	Sect. Ch.)	D	Date	1	Time
Butch Agosta		G	ordon Mai	rtin		1	0-21-07	1	1600

DIVISION ASSIGNMENT LIST		1. Bra	nch					2. Division/Group	
DIVISION ASSIG					Structu	ire Bra	anc	h	Fillmore
									ST. Group
3. Incident Name			4. Op	erationa	·•				
Ranch	Fire			Date: 10/22/07 Time: 0600 - 1800					
5.			0	perati	ons Personnel				
Operations Chief	Lance Cro	oss	Divisio	n/Grou	p Supervisor		TB	4	
	John Lane	e							
Branch Director	Ranger [Dorn	Air Att	ack Sup	pervisor No.		Ton	n Incensio/Pete Koe	erber
6.			Re	esourc	es Assigned this	s Period			
Strike Team/Task Force/ Reso Designator	Strike Team/Task Force/ Resource Leade		Num Pers		Trans. Needed		Dr	op Off PT./Time	Pick Up PT./Time
Crew T1 TBA						ΗV	VY 12	26 & Ave A 0700	ICP 1800
Crew T1 TBA						ΗV	VY 12	26 & Ave A 0700	ICP 1800
Crew T2 TBA						ΗV	VY 12	26 & Ave A 0700	ICP 1800
Crew T2 TBA						HV	VY 12	26 & Ave A 0700	ICP 1800
Crew T2 TBA						HV	VY 12	26 & Ave A 0700	ICP 1800
7. Control Operations									
8. Special Instructions									
9.			Div	ision/(Group Commur	nication	Sumn	nary	
Function	Frequency	System	Channel		Function		uency	System	Channel
Command		King	2		Logistics		-	King	
Command	Rx172.3750	NIFC	Tone		Logistics			NIFC	
	Tx169.9500		103.5						
Tactical	Rx154.2650	King			Air to Ground	R×	/ Tx	King	
Div/Group		NIFC	5		Air to Giodhu			NIFC	167.9500
	Tx154.2650							6	
Prepared by (Resource Unit Ldr.)			proved by (F		sect. Ch.)	Date			Time
Butch Agosta		Go	ordon Mai	rtin		10-2	21-07		1600

DIVISION ASSIGNMENT LIST				nch	2. Division/Group Lake Piru ST. Group				
3. Incident Name			4. Ope	erationa	•				
Ranch F	-ire			Date:					
5.			Ope	ration					
Operations Chief	Lance Cro		Divisio	n/Group	o Supervisor		Don	Davis	
Branch Director	John Lane Ranger D		Air Atta	ack Sup	pervisor No.		Tom li	ncensio/Pet	e Koerber
6.			Resc	ources	Assigned this Peric	bd			
Strike Team/Task Force/ Resour Designator	ce l	eader	Num Pers	nber	Trans. Needed	1	Drop Off	PT./Time	Pick Up PT./Time
Crew T1 Mill Creek	rew T1 Mill Creek		2	0	N	P	iru Lal	ke Dam	ICP 1800
Crew T1 Laguna			2	0	Ν	P	'iru Lal	ke Dam	ICP 1800
7. Control Operations Secure and mop-up around str	uctures in the	e Blue Po	oint area. F	Provide	e structure triage in th	ne Ranch	o Teme	scal area.	
8. Special Instructions									
9.			Divisio	on/Gr	oup Communicati	on Sumr	nary		
Function	Frequency	System	Channel		Function	Frequ	ency	System	Channel
Command	Rx172.3750 Tx169.9500	King NIFC	2 Tone 103.5		Logistics			King NIFC	
Tactical Div/Group	Rx154.2650	King NIFC	5		Air to Ground	Rx /	Tx	King NIFC 6	167.9500
Prepared by (Resource Unit Ldr.)	Tx154.2650	Apr	proved by (P	lanning	Sect. Ch.)	Date			Time
Butch Agosta			rdon Mar	-	· · · · · · · · · · · · · · · · · · ·	10-2	1-07		1600

DIVISION ASSIGNMENT LIST			1. Brai	nch		2. Division/Group						
DIVISION ASSIGN					I			Z				
3. Incident Name			4. Ope	erationa	al Period							
Ranch F	ire			Date:	10/22/07	300						
5.			Ope	Operations Personnel								
Operations Chief	Lance Cro	oss	Divisior	Division/Group Supervisor								
	John Lane	e										
Branch Director			Air Atta	ack Sup	ervisor No.							
6.	<u> </u>		Reso	Resources Assigned this Period								
Strike Team/Task Force/ Resour Designator	rce L	eader	Num Pers	ıber	Trans. Needed		rop Off PT./Time	Pick Up PT./Time				
7. Control Operations			·									
8. Special Instructions												
9.			1 1	on/G	roup Communicat	ion Sun	nmary					
Function	Frequency	System			Function	Freque		Channel				
Command	Rx172.3750	King	2 Tone		Logistics		King NIFC					
	NIFC						INIFC					
	Tx169.9500	Vir -	103.5			_	V:					
Tactical Div/Group	Rx168.2000	King NIFC	2		Air to Ground	Rx /	Tx King NIFC	147.0500				
			3				6	167.9500				
	Tx168.2000											
Prepared by (Resource Unit Ldr.)			pproved by (F		g Sect. Ch.)	Date	07	Time				
Butch Agosta		G	ordon Mai	tin		10-21	-07	1600				

DIVISION ASSIGNMENT LIST				Branch		2. Division/Group					
DIVISION ASSIC	SINIVIEINI LISI	I			I	В					
3. Incident Name			4.	Operatic							
Ranch	Fire			Date: 10/22/07 Time: 0600 - 1800							
5.			I	Operations Personnel							
Operations Chief	Lance Cr	oss	Div		oup Supervisor		Ric	h Herrera/Toi	ny Avala(T)		
	John Lane	e							······································		
Branch Director	Chris Ch	ilder	rs ^{Air}	Attack S	upervisor No.		Tom	n Incensio/Pete Ko	perber		
6.				Resou							
Strike Team/Task Force/ Resc Designator	ource	Leade	⊃r	lumber Persons	Trans. Needed		Dro	p Off PT./Time	Pick Up PT./Time		
Fulton Hot Shots						Ha	asley	Canyon 0700	ICP 1800		
Del Rosa Hot Shots								Canyon 0700	ICP 1800		
Valyermo Hot Shots						На	asley	Canyon 0700	ICP 1800		
7. Control Operations											
Construct line from the A/B	break to Piru	Lake) .								
8. Special Instructions											
9.				Divisio	n/Group Communi	icatio	n Sum	nmary			
Function	Frequency	Syste		el	Function	Frequ	lency	System	Channel		
Command	Rx172.3750	King NIF(~		Logistics			King NIFC			
		NIF	TOHE					NIFC			
	Tx169.9500		103.5	5				121			
Tactical Div/Group	Rx168.6000	King NIF0	~		Air to Ground	Rx	/Tx	King NIFC	1/7 0500		
		4				6			167.9500		
	Tx168.6000			(5)							
Prepared by (Resource Unit Ldr	.)		Approved b Gordon N		ng Sect. Ch.)	Date	1-07		Time 1600		
Butch Agosta			GUIUUIIIN	naitiii		10-2	1-07		1000		

DIVISION ASSIGNMENT LIST			1. Bra	anch	2. Division/Group							
DIVISION ASSIG						I			A			
3. Incident Name			4. Op	peration	al Period							
Ranch	Fire			Date: 10/22/07 Time: 0600 - 1800								
5.			(Operations Personnel								
Operations Chief	Lance Cro	oss	Divisio	Division/Group Supervisor				Pat Rebello				
	John Lane	e										
Branch Director	Chris Ch	ilder	s Air At	tack Su	pervisor No.		Ton	n Incensio/Pete	Koerber			
6.			F	Resour	ces Assigned this	Period			-			
Strike Team/Task Force/ Reso Designator	Strike Team/Task Force/ Resource Lea		r	nber sons	Trans. Needed		Dro	p Off PT./Time	Pick Up PT./Time			
Crew T1 Texas Canyor	1		2	20		Tem	plin	Hwy/99 0700	ICP, 1800 Hrs.			
Crew T1 Horseshoe Mea	idow		2	20		Tem	plin	Hwy/99 0700	ICP, 1800 Hrs.			
Crew T1 Springville			2	20		Tem	plin	Hwy/99 0700	ICP, 1800 Hrs.			
ENG ANF 31				5		Tem	plin	Hwy/99 0700	ICP, 1800 Hrs.			
ENG ANF 33				5		Tem	plin	Hwy/99 0700	ICP, 1800 Hrs.			
ENG ANF 111				5		Tem	plin	Hwy/99 0700	ICP, 1800 Hrs.			
7. Control Operations												
Construct line from the Z/A B	oreak to the	A/B b	reak. Provid	e struc	ture protection in th	ie Oak S	Spring	is area.				
8. Special Instructions												
9.	1		1	ivision.	/Group Commun	ication	ı Sum	-	I			
Function	Frequency	Syster			Function	Frequ	ency	System	Channel			
Command	Rx172.3750 King NIFC			LOGISTICS				King NIFC				
	Tx169.9500		7 Tone 103.5									
Tactical	King						King					
Div/Group	Rx168.2000	NIFC			Air to Ground	Rx /	′ Tx	NIFC	167.9500			
	Tx168.2000	3				6		6				
Prepared by (Resource Unit Ldr.)		A	pproved by (ll Planning	g Sect. Ch.)	Date			Time			
Butch Agosta			Gordon Ma			10-2	1-07		1600			

FIRE BEHAVIOR FORECAST

Fire: Ranch	Unit: Angeles NF	Prediction for Daytime Shift
Forecast #1 Issued: 2030 10/21/07	Signed: Mike Powell FBAN	Shift Date: Monday 10/22/07

WEATHER SUMMARY:

<u>A RED FLAG WARNING IS IN EFFECT THROUGH 1600 TUESDAY FOR GUSTY NORTHEAST</u> <u>WINDS AND LOW RELATIVE HUMIDITY</u>

A strong Santa Anna wind event has developed bringing strong and gusty winds and very low RH. (See Fire Weather Forecast for details)

	20 Foot Winds
Max Temps: 78-83	NE 25-40 Gusts 65
Min RH: 5-10%	Decreasing slightly in the afternoon

GENERAL FIRE BEHAVIOR

EXTREME RATES OF SPREAD AND FIRE GROWTH

Strong northeast winds and low relative humidity will create conditions for extreme fire behavior through the day. Expect extremely rapid rates of spread with long range spotting. There is potential for the fire to move 5 to12 miles over the shift, with the potential that it could move much further. Most of the fire activity will be wind driven, but uphill spread from wind driven runs will also occur. Sparse or rocky areas will not slow large wind driven runs. Long range spotting has the potential to cross the Santa Clara River Valley.

Indicators of Increased Fire activity

Temperatures Increasing

Sunny Skies

Relative humidities below 15%

Critical Fire Behavior

- Probability of Ignition up to 100%
- Wind Driven Rates of Spread-UP TO 11 MPH
- Spotting Distance Up to 1.5 miles

Air Operations: High winds will make most aviation resources unsafe and ineffective. Smoke downwind of burning areas will block visibility

<u>SAFETY:</u> Decreasing winds in the afternoon will occur during the hottest and driest part of the day with gusts of 50 mph.

FORECAST:

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR RANCH...USFS ANF NATIONAL WEATHER SERVICE LOS ANGELES/OXNARD CA 213 PM PDT SUN OCT 21 2007

FORECAST IS BASED ON REQUEST TIME OF 1345 PDT ON OCTOBER 21. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

... RED FLAG WARNING IN EFFECT UNTIL 4 PM PDT TUESDAY FOR GUSTY NORTHEAST WINDS AND LOW RELATIVE HUMIDITY...

... HIGH WIND WARNING IN EFFECT UNTIL 3 PM PDT TUESDAY...

.DISCUSSION...A STRONG SANTA ANA WIND EVENT WILL CONTINUE ACROSS THE AREA THROUGH TUESDAY. STRONG NORTH TO NORTHEAST WINDS CAN BE EXPECTED ACROSS THE AREA...ESPECIALLY THROUGH AND BELOW PASSES AND CANYONS. THE WINDS WILL BE STRONGEST DURING THE NIGHT AND MORNING HOURS...WITH SOME DECREASE IN INTENSITY IN THE AFTERNOON AND EVENING HOURS. RELATIVE HUMIDITIES WILL REMAIN VERY LOW IN THE SINGLE DIGITS TO MID TEENS...WITH LITTLE OR NO OVERNIGHT RECOVERY. AS FOR TEMPERATURES...EXPECT WARMER AFTERNOON READINGS MONDAY AND AGAIN ON TUESDAY.

.MONDAY...

SKY/WEATHER.....SUNNY. MAX TEMPERATURE.....78-83. MIN HUMIDITY.....5-10 PERCENT. WIND (20 FT)..... SLOPE/VALLEY.....NORTH TO NORTHEAST 25 TO 40 MPH WITH GUSTS TO AROUND 65 MPH...DECREASING TO 20 TO 30 MPH IN THE AFTERNOON WITH GUSTS TO AROUND 50 MPH. RIDGETOP..... MIXING HEIGHT......1000-1500 FT AGL...RISING TO 2500-3500 FT AGL IN THE AFTERNOON. MIXING WINDS.....NORTHEAST 25 TO 35 MPH. .MONDAY NIGHT... SKY/WEATHER.....CLEAR. MIN TEMPERATURE.....60-66. MAX HUMIDITY......8-16 PERCENT. WIND (20 FT)..... SLOPE/VALLEY.....NORTH TO NORTHEAST 20 TO 35 MPH WITH GUSTS TO AROUND 55 MPH. RIDGETOP.....NORTHEAST 20 TO 30 MPH WITH GUSTS TO AROUND 45 MPH. MIXING HEIGHT.....1000-1500 FT AGL. MIXING WINDS......NORTHEAST 25 TO 35 MPH.

ORGANIZ		SNMENT LIST	9.	Ор	perations Section
1. Incident Name			Chief		Joe Reyes
	Donoh	Fire	Planning Operation		
	Ranch			nch I - Divisi	ion/Groups
2. Date		3. Time	Branch Director		
10 – 22	- 07	2100	Deputy		
4. Operational Period	ou Operations	0/00 1000	Division/Group	A	Pat Rebello
	ay Operations		Division/Group	B	Rich Herrera/Tony Ayala(T)
Position		Name	Division/Group	Z	Mike Ryan
	Commander a		Division/Group		
Incident Commander		ha-Tulley/Darrell Ralston	Division/Group		
Deputy	Paul Hefner		Division/Group		
Safety Officer	Robert Klino	f		nch II - Divis	sion/Groups
Information Officer	Judith Dowr	ing	Branch Director Deputy		
Liaison Officer	Pat McElroy		-		
6. Agency R	Representative	2	Division/Group		
Agency	Name		Division/Group		
LPF Agency Administrator	Ken Heffner		Division/Group		
СНР	Sergeant Ma	rtinez	Division/Group		
Ventura County Sheriff	Sergeant Pe	terson	Division/Group		
OES	David Powel	l	C.	Structu	re Branch
CDF	Tom Berry		Branch Director		
Los Angeles County	Johnny Jee		Deputy		
READ	Nancy Sanb	urg	Lake Piru Structu	re Group	Don Davis
7.	Planning Se	ction	Fillmore Structure		
Chief	Gordon Mar	tin	Santa Paula Stru	cture Group	
Resources Unit	Jeff Ferauso	n/Butch Agosta	Division/Group		
Situation Unit	Tim Chavez		Division/Group		
GIS		lor/Brian Williamson	d. Air	Operations	Branch
Human Resources	Theather ray		Air Operations Brar	nch Director	Bill Monahan
Training	John Crotty		Air Attack Supervise	or	Tom Incensio/Pete Koerber
Fire Behavior	Mike Powell		— Air Support Supervi	sor	Kevin McElfish
CTSP			Helicopter Coordin	ator	
	jody Lane	lion	Air Tanker Coordina		
Chief	Logistics Sec		10. Chief	Fin	ance Section
Chief	Jon Olney		_		Dennis Stevens
Supply Unit	Brian Gaddi		Time Unit		Jennifer White
Facilities Unit	Darren Taylo	r	Procurement Unit	inc linit	Wendy Whiteman
Ground Support Unit	John Silva		Compensation/Cla	aims Unit	
Communications Unit	Clay Flad		Cost Unit		Tami Spanel
Medical Unit	Scott McKer	ney/Mike Hazlett	Prepared by (Reso		er)
Security Unit	Scott Cockru	um	Butch Ag	osta	
Food Unit	Jim Junette				

INCIDENT OBJECTIVES	1. Incident Nam Ranch Fire	le	2. Date 10/21/2007	3. Time 2100
	Kancimie		10/21/2007	2100
4. Operational Period				
Day shift 0600 - 1800 Monday October 22, 20)07			
5. General Control Objectives for the Incident (include a	alternatives)			
Management Objectives:				
1. Provide for firefighter by adhering to the and the Work/Rest Guidelines.	len standard F	ire Orders, the 18 Situa	ations That Shout Wate	chout, LCES
2. Provide for public safety through timely c	losures and ev	acuations.		
3. Maintain accountability of all resources v	vhen fighting fi	re in and around struc	tures and on new sta	rts.
4. Maintain coordination and communicati	ons with adjac	ent fire(s).		
5. Provide for Initial attack in designated are	ea.			
Operational Objectives: 1. Keep the fire west of Interstate 5				
 2. Keep the fire south of the Day fire perime 	ter			
3. Keep the fire north of Highway 126				
 Keep the fire east of Highway 150 				
6. Weather Forecast for Period				
N to NE winds 25-40 mph, gusts to 65 decrea	ising to 20-30 n	nph, gusts to 55 in the	afternoon	
Max temp 78-83				
Rh 5-10%				
7. General Safety Message				
Extream fire behavior is the rule not the exce	eption. Mainta	in 360° Situational Awa	areness	
8. A Organization List - ICS 203		nark if attached) ical Plan - ICS 206	Air Operatio	ons Summary
Div. Assignment Lists - ICS 204	_	ent Map	Safety messa	-
Communications Plan - ICS 205	_	c Plan	Spot Weath	-
9. Prepared by (Planning Section Chief)		10. Approved by (Incic	dent Commander)	
	1. Incident Nam	ne l	2. Date	3. Time
INCIDENT OBJECTIVES	Ranch Fire		10/21/2007	2100

4. Operational Period Day shift 0600 - 1800 Monday October 22, 2007				
5. General Control Objectives for the Incident (include alterna	tives)			
Management Objectives:				
1. Provide for firefighter by adhering to the Ten standard Fire Orders, the 18 Situations That Shout Watchout, LCES and the Work/Rest Guidelines.				
2. Provide for public safety through timely closures and evacuations.				
3. Maintain accountability of all resources when fighting fire in and around structures and on new starts.				
4. Maintain coordination and communications with adjacent fire(s).				
5. Provide for Initial attack in designated area.				
Operational Objectives:				
1. Keep the fire west of Interstate 5				
2. Keep the fire south of the Day fire perimeter				
3. Keep the fire north of Highway 126				
4. Keep the fire east of Highway 150				
6. Weather Forecast for Period				
N to NE winds 25-40 mph, gusts to 65 decreasing to 20-30 mph, gusts to 55 in the afternoon				
Max temp 78-83				
Rh 5-10%				
7. General Safety Message				
Extream fire behavior is the rule not the exception. Maintain 360° Situational Awareness				
8. Attachments (mark if attached)				
		al Plan - ICS 206	Air	Operations Summary
Div. Assignment Lists - ICS 204	🖄 Incide	nt Map	🛛 Saf	ety message
Communications Plan - ICS 205	Traffic	Plan	Spo	ot Weather Forecast
9. Prepared by (Planning Section Chief)	10. Approved by (Incident Commander)			
		I		