** COPPECTED * * KLAMATHON INCIDENT

CA-SKU-004641

INCIDENT ACTION PLAN











OPERATIONAL PERIOD

7/13/2018 0700

to 7/14/2018 0700

** COPPECTED **

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INCLUSING ACTION PLAN

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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	7/13/2018	Date To:	7/14/2018
KLAMATHON		Time From:	0700	Time To:	0700
3. Objective(s):				,,,,,	0700
3. Objective(s): Management Objectives Provide for and maintain public and first re Protect the commercial timberland, intersta and improvements, watershed, and transmis It is the Unified Incident Commander's Leathe incident. Be financially responsible for all assigned re Foster and enhance community and political and management actions and efforts will be within Siskiyou County, CA and Jackson County.	ate commerce, historical and sion lines der's Intent to ensure transport management and fire support al relationships	he incident safety d cultural assets w parent, timely and ession tactics	analysis prod within the affect accurate com	cted area, in	frastructure at all levels of
Control Objectives -Keep the fire SOUTH of Siskiyou Crest -Keep the fire EAST of Empire Creek -In the SOUTH and WEST keep the fire in the	e current perimeter				
General Situational Awareness: Steep and rugged terrain, critically dry and recepti	ve fuel beds, active area for fir	e history and droug	nt stressed tree	es.	
Site Sefety Plan Parallala	<u> </u>				
Site Safety Plan Required? Approved Site Safety Plan(s) Located at:	Yes □ No Ø				
Incident Action Plan					
ICS 203	Phone List Training Message Travel Map Demob Plan Finance Message	Fire Sup	pression Repa	ir Plan	
Prepared By: Jason Martin	Position/Title: PSC	Signature:		56	
Approved by Incident Commander: CS 202	Todd Derum	Signature:	-	65	_

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		eriod: Date From:	7/13/2018 0700	Date T Time T				
KLAMAT		7. Operation Secti		nne i	10. 0700			
3. Incident Commander(s	Todd Derum, John Messina, Bill Hunt(ODF),	7. Operation Secti	J					
IC/UC's	Jeremiah LaRue (SSO)	Chief	Mark Higgins, Darryl Laws (T), Monty Smith (T)					
Deputy	Dave Russell	Deputy						
Safety Officer	Doug Ferro	Night Ops	Shane Lauderdale					
Information Officer	Steve Kaufmann, Bill Murphy (T)	Staging Area						
Liaison Officer	Shannon Barney	Branch	11 / 101	Jeff Mccarroll (12)	MARK DAKLEY (T			
		Division/Group	A/M/V/W	Andy Emerick				
		Division/Group	P/R/S	Matthew Houston	Matt Levesque (T)			
4. Agency/Organization F	Representatives:	Division/Group						
Agency/Organization	Name	Division/Group						
Cal Fire	Ron Bravo	Division/Group						
Oregon Dept of Forestrey	Dave Larson	Division/Group						
BLM Redding	Billi Kuntz	Division/Group						
BLM Medford	Kristi Mastrofini	Division/Group						
USFS	Ed Guzman	Division/Group						
Siskiyou Co SO	Capt. K. Houtman	Division/Group						
Jackson Co SO	Lt.R Kennedy	Division/Group						
CHP	Capt. M.Loveless	Branch	IA	Kevin Bohall (12)	Keith Cummings (T)			
Oregon State Police	Lt.Tyler Lee	Division/Group	T	Jeff Turchetto (12)				
Calif Conservation Corps	Aaron Bayhon	Division/Group	U	Mike Crosby	Russell Mitchell (T)(12)			
Cal Trans	Carl Snibbe	Division/Group						
Oregon Dept Of Trans	Everett Carroll	Division/Group						
		Division/Group			NV-1-10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
		Staging Area	R Ranch					
5. Planning Section:		Division/Group	 	Supp Repair Steve Wilson, FSRS Lead (12)				
	Chris Burch	Division/Group						
	Jason Martin	Division/Group						
	Gwyndolyn Ozard, Coby Dyche, Jim Irving	Division/Group						
	Jason Taylor, Denny O'Neil, Brandon Strohnehn (T)	Division/Group						
Documentation Unit		Branch						
Demobilization Unit		Division/Group						
	Tim Werle	Division/Group						
	Tim Chavez	Division/Group						
IMET	Rich Thompson	Division/Group						
Training Tech Spec		Staging Area						
Training Tourispec		Air Operations Br		Director:				
6. Logistics Section	<u> </u>	A	ir Operations Branch	Mark Gradek, Tim F	Perkins			
	Matt Reich		Air Support Grp Sup					
	Matt Brandt		Helibase Manage					
	Shawn Burris, Maggi Koulfeld (T)	8. Finance/Admin	Istration Section:					
Ground Support Unit			George Huang, Ma	ara Zaver				
Hired Equipment Tech			Shane Beck, Greg					
Communications Unit		Procurement Unit						
	Darin Nelson, Clayton Thomas		Sean Bowe, Court	ney Forsythe (T)				
Motel Tech Spec	MANAGED CONTROL OF THE CONTROL OF TH		t Rob Jenkins					
motor rear opeo					7			
Prepared By: Name:	Jason Martin Position/Title:	PSC	Signature:		4			
ICS 203	Date/Time:		3 2300 hours		-			



Klamathon Incident Weather Forecast



FORECAST NO:

6

NAME OF FIRE: Klamathon

PREDICTION FOR: 24 Hour SHIFT

UNIT: CalFire Siskiyou

SHIFT DATE: 7/13/18 (0700) - 7/14/18 (0700)

SIGNED: Sean Luchs/Rich Thompson

IMET(T)/IMET

FORECAST ISSUED: 7/12/18 @ 1700

WEATHER DISCUSSION: ... EXCESSIVE HEAT WARNING FOR FRIDAY ...

Elevated monsoonal moisture will push into the region Friday, and will generate increased cloud cover. This will help keep temperatures down a modest amount – however, it will still be hot, and with temperatures expected to increase again Saturday, the excessive heat warning stays in place. Isolated thunderstorms may develop in a window between 11am and 11pm, becoming most likely between 3 and 7 pm. It is unknown at this time if any thunderstorms that develop would impact the fire area.

WEATHER FORECAST:

WEATHER:

Mostly sunny early, then becoming partly cloudy. Isolated thunderstorms possible

in the afternoon and evening.

TEMPERATURES:

Max: 97-103 below 3000 feet.

82-90 above 3000 feet.

Min: 63-68.

HUMIDITY:

Min:

16-26% below 3000 feet.

21-29% above 3000 feet.

Max: 56-68%

20 FT WINDS:

RIDGETOP -

0700-1000: Light and Variable

1100-1500: Northwest 4-8 MPH

1500-2200: Northwest 10-15 MPH Gust 20 MPH

2300-0700: North to northeast 2-7 MPH

SLOPE/VALLEY -

0700-1100: Upslope 3-8 MPH

1100-2000: Upvalley 5-10 MPH Gust 15 MPH 2000-0700: Downslope/Downvalley 3-6 MPH

STABILITY/INVERSION: A weak inversion will develop late Thursday night, and persist until mid to late morning before breaking.

OUTLOOK FOR SATURDAY: ...EXCESSIVE HEAT WARNING CONTINUES SATURDAY...

The effects of Friday's monsoonal moisture look brief, and skies should be mostly sunny by Saturday morning, and will likely clear more through the day. Because of this, look for temperatures to return to around the 100 degree mark, with many locations at lower elevations soaring into the low 100s. As temperatures go back up, relative humidity should go back down to the lower teens at low elevations and the upper teens and low 20s at high elevations.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 7	TYPE OF FIRE: WILDLAND
FIRE NAME: KLAMATHON	OPERATIONAL PERIOD: 24 HOUR JULY 13, 2018

DATE ISSUED: 7/12/2018 | TIME ISSUED: 1900

UNIT: CALFIRE SISKYOU,
CASCADE-SISKIYOU NATIONAL MONUMENT
SIGNED:
Typed/printed: Tim Chavez FBAN

INPUTS

WEATHER SUMMARY: SLIGHTLY LESS HOT. CHANCE OF ISOLATED THUNDERSTORMS. SEE IMET

FORECAST.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

THE ENERGY RELEASE COMPONENT IS 74. IT CONTINUES TO RISE FROM 69 WHEN THE FIRE STARTED TO THE 97TH PERCENTILE AND NEARING HISTORICAL HIGHS NOW. THIS INDICATES THAT FUEL FLAMMABILITY IS INCREASING AND WITH THE HOT TEMPS AND LOW HUMIDITY, THE POTENTIAL FOR A SPOT FIRE IS HIGH AND THE FIRE BEHAVIOR OF SUCH A SPOT WOULD BE RAPID SPREAD WITH LARGE FLAME LENTGHS IN ALL FUEL TYPES EXCEPT MIXED CONIFER.

USE THIS QR CODE TO GET WEATHER OBSERVATIONS FROM OUR PORTABLE RAWS



SPECIFIC:

BRANCH II AND III

NO MOVEMENT OF THE FIRE IS ANTICIPATED. IGNITION PROBABILITY IN GRASS IS HIGH. DUST DEVILS OVER BLACK CAN TRAVEL UNPREDICTABLY. IF ONE TRAVELS OVER SMOLDERING FUELS THEY COULD REIGNITE AND BE DEPOSITED OVER THE LINE. IF A THUNDERSTORM FORMS OVER THE FIRE A DOWNBURST WITH OUTFLOW WINDS COULD REIGNITE SCORCHED CANOPY AND THREATEN THE LINES.

BRANCH IV

THERE IS STILL ISOLATED HEAT IN SLIDE CREEK AND UPPER HUTTON CREEK. SOME SCORCHED UNBURNT CANOPY EXISTS IN THIS AREA. THE COMBINATION THREATENS REBURN IF STRONG WINDS SURFACE AS A RESULT OF A THUNDER STORM.

SUPPRESSION REPAIR

CONSIDERATION SHOULD BE GIVEN TO THE CURRENT AND PREDICTED WEATHER CONDITIONS AND MODEL SUPPRESSION REPAIR ACTIVITIES AROUND TIME OF DAY WHICH WOULD REDUCE POTENTIAL FIRE STARTS. IF THE RELATIVE HUMIDITY DROPS BELOW 15%, OR THE WIND SPEED IS ABOVE 15 MPH OR THE TEMP IS ABOVE 90, IGNITION IS HIGHLY PROBABLE.

AIR OPERATIONS:

SUNRISE 0546 SUNSET 2046

NO VISIBILITY PROBLEMS ANTICIPATED. THUNDERSTORMS IMPLY GUSTY WINDS, AND DOWNDRAFTS

SAFETY

- THUNDERSTORMS COULD CAUSE OUTFLOW WINDS ON THE SURFACE. VERY
 UNPREDICTABLE IN DIRECTION AND SPEED. IF THERE IS ANY HEAT NEAR UNBURNED
 CANOPY OR NEAR THE FIRE EDGE, A RAPIDLY SPREADING SPOTFIRE COULD RESULT.
- MANY FATAL AND NEAR MISS FIRES HAVE BEEN ASSOCIATED WITH THUNDERSTORM DOWNDRAFTS AND OUTFLOW WINDS. LESS THAN 60 MILES EAST OF HERE ON THE MODOC NF IS THE SITE OF THE FROG FIRE WHERE ON JUNE 30, 2015 DAVE RUHL LOST HIS LIFE SCOUTING AN IA FIRE IN THE AREA OF WHITEHORSE FLAT RESERVOIR.



SAFETY MESSAGE KLAMATHON



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CA-SKU-004641 JULY 13, 2018 0700-0700

DANGERS OF BURNING TIME

Extended Burning Creates Life and Injury Hazards

Watch Out

- Avoid trees that have been burning for long periods of time
- Areas of the burn having been logged and stumps remain
- Power poles within and around the fire perimeter

Mitigation

- Flag these trees and communicate the dangers of fall and snags
- Stump holes are difficult to identify, use your hand tool to feel for ground depth
- "Look-Up", evaluate and identify Hazard Power Poles in your work area

HEAVY EQUIPMENT

Suppression Repair has been Assigned to Multiple Divisions

Watch Out

- Operators may have limited visibility, maintain appropriate working distance
- Operations may cause rock and bolder roll out -Watch out!
- Steel tracks can cause sparks when they come in contact with rocks and boulders

Mitigation

- Make sure that you have eye contact with operator before you approach.
- Maintain high levels of situational awareness when working around heavy equipment
- Have an engine or watertender work behind any suppression repair equipment

DEMOR

PREVENT ACCIDENTS AND INCIDENTS DURING DEMOBILIZATION

Watch Out

- Vehicles will be moving in tight areas around Ground Support personnel
- There will be an increase in backing and maneuvering of vehicles in tight spots
- Crews may be in a hurry to leave the incident due to reassignment

Mitigation

- Provide back-up and spotter personnel more than one may be required
- Drive cautiously / courteous in and around ICP and demob pedestrian traffic





215A

1. Incident Name:		2. Operationa	I Period:			3.	
KLAMATHON		Date From:	07/13/18	Date To:	07/14/18		
		Time From:	0700	Time To:	0700	Branch:	11 / 111
4. Operations Personnel:		1.000 0.000 0.00000					T-A-1 (1940 A-2010-10)
Operations Section Chief:	Mark H	liggins, Darryl Law Ops: Shane Laude	rs (T), Mont	y Smith (T)		Div/Group:	A/M/V/W
Branch Director:	Jeff M	ccarroll (12) MARK	DAKLEY		: Liz Younger (12),		
Division/Group Supervisor:				Brad Lane (T)			
5. Resources Assigned:			s Below in	Bold are 12 Ho	ur **	Reporting Location Remarks, Notes, a	, Special Equipment,
Resource Identifier		Lead	der	Personnel	Request#	Time	Location
STC SKU KLAMATHON 1		Dow, D	arren	20	E-296	0700-1900	DP-45
STC AEU 9271C	10.1	Wood,	David	18	E-61	0700-0700	DP-45
CRW ORS Tom Fery C-40		Jesus 1	Torres	20	C-40	0700-1900	DP-45
W/T PVT E-56		Jack O	'brien	2	E-56	0700-0700	DP-45
SOFR SWOPE O-313		Swope,	Keith	1	O-313	0700-0700	DP-45
	-						
				-			
				-		-	
				-			
					-		
				1			
6. Work Assignments:						J	
Hold Fire within established	control l	ines					
Tactical Patrol around struct			starts Mon	up 300' around	structures to preve	ent structure dam	nage, and alleviate
citizen concerns	4103 101	the potential of her	Starts, mop	ap ooc around	ou dotal oo to pro-		
Ciuzen concerns							
7. Special Instructions:					Art Sharp		
EMS Personnel listed in Divi	sion P I	R are available throu	ighout the B	ranch			
LING I GIGOTITICI IISTOCI III DIVI	0.0111	TO CONTINUE OF THE CONTINUE OF	,				
8. Communications	(radio	and/or phone contact	ct numbers i	needed for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1	COMMAND	169.75	0	167.1	146.2 (T5)	SODA MOUNTAIN
CDF T26	5	TACTICAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G T30	15	AIR TO GROUND	151.3925	192.8 (16)	151.3925	192.8 (16)	
GUARD	16	EMERGENCY	168.6250	0	168.6250	11Q.9 (T1)	
9. Prepared by: Name:	Jim Irv		Pos/Title:	RESL	K		,
ICS 204	w 11 11 11	Date/Time:		2300 hours	Signature:	Secret from	
						1 1	

1. Incident Name:	:	2. Operation	al Period:	110		3.	
KLAMATHON	ι	Date From:	07/13/18	Date To:	07/14/18		
		Time From:	0700	Time To:	0700	Branch:	11 / 111
4. Operations Personnel:	•					-	
Operations Section Chief:	Mark Higgins Night Ops: S	s, Darryl Lav ihane Laude	vs (T), Monty rdale	Smith (T)		Div/Group:	P/R/S
Branch Director:				Branch Safety: (12), Brad Lane		1	
Division/Group Supervisor:	Matthew Hous	ton, Matt Lev	esque (T)				
5. Resources Assigned:		* Resources		Reporting Locati	ion, Special Equipment,		
Resource Identifier		Lea	der	Personnel	Request #	Remarks, Notes	, and Information Location
STC MEU 9111C		Smith,	Ryan	18	E-239	0700-0700	DP-45
STC MEU 9112C		Diggs, David		17	E-241	0700-0700 DP-45	
STC BTU 9211C		Manson, Rick		18	E-12	0700-0700 DP-45	
STG HUU 9125G		onglakhone,	Bounthouy	33	C-22	0700-0700 DP-45	
STG TGU 9255G		Marriot	Marriott, Eric		C-64	0700-1900	DP-45
STG SKU 9260G		Ochs, Henry		3	C-67	0700-1900	DP-45
W/T PVT E-43				2	E-43	0700-0700	DP-45
W/T PVT E-46		Matt Jol	nnson	2	E-46	0700-0700	DP-45
FEMT AMES O-304		Ames, Andr	ew Oliver	1	O-304	0700-0700	DP-45
EMP STODDARD 0-309		Stoddard,	Matthew	1	O-309	0700-0700	DP-45
6. Work Assignments:							

Hold Fire within established Control Lines, Mop up 300' interior to eliminate threat to the fire line

Tactical Patrol around structures for the potential of new starts, Mop up 300' around structures to prevent structure damage, and alleviate citizens concerns

Be Aware of and assist with repopulation activities in the area

7. Special Instructions:

EMS Personnel available throughout Branch II / III

8. Communications	(radio and/or phone contact numbers needed for this assignment):								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
NIFC C5	1	COMMAND	169.75	0	167.1	146.2 (T5)	SODA MOUNTAIN		
CDF T27	6	TACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	SODA MOON AIN		
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)			
A/G T30	15	AIR TO GROUND	151.3925	192.8 (16)	151.3925	192.8 (16)	460 10 005 510 41		
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	A/G IS CDF TAC 30		
9. Prepared by: Name:	Jim Ir	ving	Pos/Title:	RESL	Signature:	110.5(11)	GPH/DPH, 16 CH RADIOS		

Date/Time: 7/12/2018 2300 hours

1. Incident Name:	2. Operationa	Period:	3.			
KLAMATHON	Date From:	07/13/18	Date To:	07/14/18		
	Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personnel:			215 m/mis.			
Operations Section Chief: Mark I Night	Higgins, Darryl Law: Ops: Shane Lauder	s (T), Monty Sm dale	nith (T)		Div/Group:	T
Branch Director: Kevin		Tango				
Division/Group Supervisor: Jeff To		Page 1 of 2				
5. Resources Assigned:		lion, Special Equipment,				
Resource Identifier	Le	ader	Personnel	Request #	Remarks, Notes	s, and Information Location
- Klamathon T/F 1 -						DP-46
TFLD SCOTT O-10009	Scott,	Joshua	1	O-10009	0700-1900	DP-46
TLFD ROBBINS O-10018	Jerrin	Robbins	1	O-10018	0700-1900	DP-46
ENG R06 1	Voss	s,rudy	3	E-10014	0700-1900	DP-46
ENG R06 2	Marsha	II, Daniel	3	E-10015	0700-1900	DP-46
ENG R06 E9	Wilder,	Jonathen	3	E-10011	0700-1900	DP-46
ENG R06 E24	Townse	end, Billy	3	E-10009	0700-1900	DP-46
ENG R06 E31	Yakeo	, Steve	3	E-10008	0700-1900	DP-46
ENG R06 E36	Brazile	George	3	E-10010	0700-1900	DP-46
ENG R06 E37	Colem	an, Aric	3	E-10006	0700-1900	DP-46
ENG R06 75	Bailey,	Timothy	3	E-10013	0700-1900	DP-46
ENG R06 76	Bryan	t, David	3	E-10012	0700-1900	DP-46
CRW TNF American IHC	Radtke,	Matthew	21	C-24	0700-1900	DP-46
CRW PNF PLUMAS IHC	Sherm	an,Mike	20	C-25	0700-1900	DP-46
CRW Rogue River IHC	Ingma	Ingman, Mike			0700-1900	DP-46
BLM CREW 10	Kiene	Kiene, Jesse		C-10007	0700-1900	DP-46
ORW ORS GE FORESTRY C-10000	- OFF FOR	2 12	20	C-10000	0700-1900	DP-46
CRW ORS PACIFIC OASIS C-1000	Pinde	II, Zane	20	C-10001	0700-1900	DP-46

6. Work Assignments:

Hold fire within Established control lines

Back Haul Excess Trash/Hose/Water

Mop up 300' interior to eliminate threat to the fire line

7. Special Instructions:

All Klamathon T/F 1 are working 0700 to 1900

AMB T1- Medic 63 stationed at DP-43 available for Branch IV.

Conduct mop up procedures according to BLM protocol (see protocol in IAP) Dust Hazard- Drive slowly on dusty roads to reduce the hazard

All Divisions- Hazard Trees (Dead and Green) Look up! Use caution when working under trees. 8. Communications (radio and/or phone contact numbers needed for this assignment):

o. Communications	(raulc	(radio and/or phone contact numbers needed for this assignment):								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
NIFC C5	1	COMMAND	169.75	0	167.1	146.2 (T5)	SODA MOUNTAIN			
CDF T28	7	TACTICAL	151.1825	192.8 (T16)	151.1825	192.8 (T16)				
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)				
A/G T30	15	AIR TO GROUND	151.3925	192.8 (16)	151.3925	192.8 (16)	A/G IS CDF TAC 30			
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS			

9. Prepared by: Name: Jim Irving ICS 204 Date/Time: 7/12/2018

Pos/Title:

RESL 2300 hours

Signature:

1. Incident Name:	2. Operational	Period:			3.	
KLAMATHON	Date From:	07/13/18	Date To:	07/14/18		
[. 	Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personnel:						
Operations Section Chief: Mark Hi Night O	ggins, Darryl Laws ps: Shane Lauderd	s (T), Monty Sr dale	mith (T)		Div/Group:	т
Branch Director: Kevin B		Tango				
Division/Group Supervisor: Jeff Tur		Page 2 of 2				
5. Resources Assigned:	Reporting Local	tion, Special Equipment.				
Resource Identifier		eder	Personnel	Request #	Remarks, Note:	s, and Information Location
CRW ORS PACIFIC OASIS C-10002	Pindel	I, Zane	20	C-10002	0700-1900	DP-46
CRW ORS MP FORESTRY C-10003	Moren	o, Raul	20	C-10003	0700-1900	DP-46
CRW ORS R&R CONTR C-10005	Rogelio	o, Ibarra	20	C-10005	0700-1900	DP-46
DOZ PVT E-105	Alan, Be	Alan, Berryessa		E-105	0700-1900	DP-46
DOZ PVT E-10001	Rick, I	reland	2	E-10001	0700-1900	DP-46
W/T PVT E-21	Jeff	Blair	2	E-21	0700-1900	DP-46
W/T PVT E-42	Gram	Corns	2	E-42	0700-1900	DP-46
EXC PVT E-10016 Parker	Chault,	Derrick	2	E-10016	0700-1900	DP-46
EXC PVT E-10017 Rodgers	Nick, R	odgers	1	E-10017	0700-1900	DP-46
READ DONNELL 0-10002	A.J. D	onnell	1	O-10002	0700-1900	DP-46
READ SINGLER (T)	Jennifer	Singler	1		0700-0700	DP-46
SOF2 MARGIOTT O-86	Margio	tt, Ken	1	O-86	0700-0700	DP-46
FEMP SHIELD O-143	Shield,	Scott E	1	O-143	0700-0700	DP-46
EMT REID 0-211	Reid, Ale	xander J	1	O-211	0700-0700	DP-46
HEQB HUGHES						
. Work Assignments:			1 2 2 2			
fold fire within Established control lines	\$					

Back Haul Excess Trash/Hose/Water

Mop up 300' interior to eliminate threat to the fire line

7. Special Instructions:

All Klamathon T/F 1 are working 0700 to 1900

AMB T1- Medic 63 stationed at DP-43 available for Branch IV.

Conduct mop up procedures according to BLM protocol (see protocol in IAP) Dust Hazard- Drive slowly on dusty roads to reduce the hazard All Divisions- Hazard Trees (Dead and Green) Look up! Use caution when working under trees.

8. Communications	(radio	and/or phone contact	t numbers need	ed for this assign	ment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1	COMMAND	169.75	0	167.1	146.2 (T5)	SODA MOUNTAIN
CDF T28	7	TACTICAL	151.1825	192.8 (T16)	151.1825	192.8 (T16)	SODA MOUNTAIN
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G T30	15	AIR TO GROUND	151.3925	192.8 (16)	151.3925	192.8 (16)	AIC IS COST TAG AS
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1).	A/G IS CDF TAC 30
9. Prepared by: Name:	Jim Ir	ving	Pos/Title:	RESL		1 110.5 (11)	GPH/DPH, 16 CH RADIOS
ICS 204		Date/Time:	7/12/2018	2300 hours	Signature:	-	

ASSIGNMENT LIST LICE 2041

1. Incident Name:	2. Operational Period:			3.	
KLAMATHON	Date From: 07/13/18		07/14/18		
	Time From: 0700	Time To:	0700	Branch:	IV
4. Operations Personnel:					
Operations Section Chief: Mark Laude	Higgins, Darryl Laws (T), Monty S rdale	mith (T) Nigh	it Ops: Shane	Div/Group:	U
Branch Director: Kevin	Bohall (12), Keith Cummings (T)				Uniform
Division/Group Supervisor: Mike (Crosby, Russell Mitchell (T)(12)				
5. Resources Assigned:	** Resources Below in Bo	ld are 12 Hour	**		ion, Special Equipment.
Resource Identifier	Leader	Personnel	Request #	Remarks, Notes	s, and Information Location
STC SCU 9160C	Nichols, Jeff	16	E-240	0700-0700	DP 43
STC TGU 9250C	Stroing, Tom	18	E-57	0700-0700	DP 43
STG SHU 9243G	Lange, Dennis	39	C-4	0700-0700 DP 43	
STG TGU 9252G	Corning, Rhett	33	C-11	0700-0700	DP 43
CRW SHF TRINITY IHC	Reposa III, Richard	20	C-29	0700-1900	DP 43
CRW ORS Whitehead C-33	Matt Hadley	20	C-33	0700-1900	DP 43
CRW ORS Torres C-42	Agustin, Ramirez	20	C-42	0700-1900	DP 43
W/T PVT E-20		2	E-20	0700-0700	DP 43
W/T PVT E-55	Rhodes, Justin	2	E-55	0700-0700	DP 43
W/T PVT E-109	Baisden,gary	2	E-109	0700-1900	DP 43
W/T PVT E-209		2	E-209	0700-0700	DP 43
SOFR SKRABAK O-315	Skrabak, Todd	1	O-315	0700-0700	DP 43
SOFR FERNANDEZ O-320 (T)	Fernandez, Guadalupe P	1	0-320	0700-0700	DP 43
FEMP WILLIAMSON O-142	Williamson, Tyler	1	O-142	0700-0700	DP 43
EMT BENNER O-116	Benner, Nathan	1	0-116	0700-0700	DP 43
FEMP ERICKSON 0-141	Erickson, Bob	1	0-141	0700-0700	DP 43
FEMT CHAVEZ O-212	Chavez, Emmanuel	1	0-212	0700-0700	DP 43
AMB T1 - MEDIC 63	Ben Harper	2	E-228	0700-1900	DP 43
6. Work Assignments:					
Hold Fire within established control li	nes				
Hold and Improve Control Lines to m	itigate threat of fire escaping				

Mop up 300' interior to eliminate threat to the fire line

Back Haul Excess Trash/Hose/Water to your drop point location

7. Special Instructions:

Conduct mop up procedures according to BLM protocol (see protocol in IAP)

AMB T1- Medic 63 stationed at DP-43 available for Branch IV.

8. Communications	(radio	and/or phone conta	ct numbers nee	ded for this assi	ignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1	COMMAND	169.75	0	167.1	146.2 (T5)	SODA MOUNTAIN
CDF T29	8	TACTICAL	151.3475	192.8 (T16)	151.3475	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G T30	15	AIR TO GROUND	151.3925	192.8 (16)	151.3925	192.8 (16)	A/G IS CDF TAC 30
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
9. Prepared by: Name:	Jim Ir	ving Date/Time:	Pos/Title: 7/12/2018	RESL 2300 hours	Signature:		

1. Incident Name:		2. Operation	nal Period:			3.	
KLAMATI	HON	Date From:	07/13/18	Date To:	07/14/18		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Person	nnel:					- Bidricii.	
Operations Section C	Sha	k Higgins, Darryl La ne Lauderdale	aws (T), Mon	ity Smith (T)	Night Ops:	Staging	R Ranch
Division/Group Super							
5. Resources Assigned		** Pasoura	os Balauria	Bold are 12 Ho			
Resource Identifier			ader			Reporting Loca Remarks, Note:	tion, Special Equipment, s, and Information
		Le	auei	Personnel	Request #	Time	Location
				-		-	Cottonwood Campgr
				+			
				 	-	_	
				1			
			1,000	1			
						+	
							Some second
	-						-
				-			
		-		 			
				 		-	
				 			
6. Work Assignments:							
Maintain 3 minute respon	se time.						
Prepare for 24 hour shift		fire activity					
7. Special Instructions:							
. Communications	(radio	and/or phone conta	ct numbers n	eeded for this a	assignment):		
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NFC C5	1	COMMAND	169.75	0	167.1	146.2 (T5)	SODA MOUNTAIN
							CODA MOONTAIN
ALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
/G T30	15	AIR TO GROUND	151.3925	192.8 (16)	151.3925	192.8 (16)	A/G IS CDF TAC 30
SUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
. Prepared by: Name:	12 1	10				1	SETTOPH, TO CH RADIOS
S 204	Jim In	ving	Pos/Title:	RESL	Signature:		20

1. Incident Name:	2. Operationa	l Period:			3.	
KLAMATHON	Date From:	07/13/18	Date To:	07/14/18		
	Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:						
	k Higgins, Darryl Law ht Ops: Shane Lauder		Smith (T)		Group	Supp Repair
Branch Director:						Page 1 of 2
Division/Group Supervisor: Ste	ve Wilson, FSRS Lead	(12)				
5. Resources Assigned:	** Resources	Below in B	old are 12 Hou	r **		ion, Special Equipment, , and Information
Resource Identifier	Lead	ler	Personnel	Request #	Time	Location
STF XCA 4053F	Terry I	Ailler	17	E-363	0700-1900	DP 45
STG SKU 9262G	McCor	mick	33	C-80	0700-1900	DP 45
DOZ PVT E-24	Cody Ca	arlson	2	E-24	0700-1900	DP 45
DOZ PVT E-25	Kenny L	egons	2	E-25	0700-1900	DP 45
DOZ PVT E-79	Casey C	arlson	2	E-79	0700-1900	DP 45
DOZ PVT E-80	Wilson,	Lane	2	E-80	0700-1900	DP 45
DOZ PVT E-82	Kevin C	arlson	2	E-82	0700-1900	DP 45
DOZ PVT E-102	Mann, N	lark A	1	E-102	0700-1900	DP 45
DOZ PVT E-103	Dusty \	Vhite	2	E-103	0700-1900	DP 45
DOZ PVT E-106	Munjar,	Doug	2	E-106	0700-1900	DP 45
DOZ PVT E-107	DJ Heni	ninger	2	E-107	0700-1900	DP 45
W/T PVT E-54	Andrews,	Tammy	2	E-54	0700-1900	DP 45
W/T PVT E-111	Asa Be	nnett	2	E-111	0700-1900	DP 45
W/T PVT E-112	Shawn, E	Bultena	2	E-112	0700-1900	DP 45
W/T PVT E-274 SILLER	Yanez	,joe	1	E-274	0700-1900	DP 45
EXC - PVT E-352 CARLSON	Carlson,	Casey	2	E-352	0700-1900	DP 45
EXC PVT E-353 PETERS	Scott,	Jim	1	E-353	0700-1900	DP 45
EXC PVT E-354 PETERS	Jackson,	Robert T	1	E-354	0700-1900	DP 45

Implement FSRS plan

Identify additional FSRS needs

7. Special Instructions:

Be aware of and assist with repopulation activities in the area.

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1	COMMAND	169.75	0	167.1	146.2 (T5)	SODA MOUNTAIN
CDF T31	9	TACTICAL	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G T30	15	AIR TO GROUND	151.3925	192.8 (16)	151.3925	192.8 (16)	A/G IS CDF TAC 30
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
9. Prepared by: Name:	Jim Ir	ving	Pos/Title:	RESL	Signature:	Day	

ICS 204 Date/Time: 7/12/2018 2300 hours

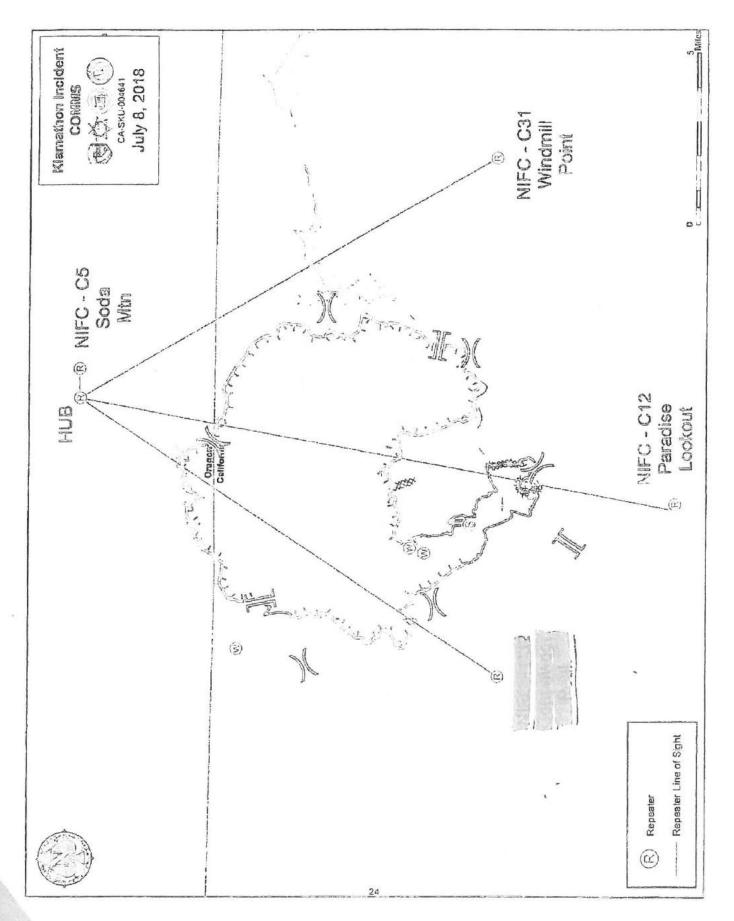
1. Incident Name:		2. Operatio	nal Period:		/	3.	
KLAMATH	NC	Date From:	07/13/18	Date To:	07/14/18	٥.	
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personi	nel:	1	3.00	11110 10.	0700	- Branch.	
Operations Section Ch	ief: Mar	k Higgins, Darryl La ht Ops: Shane Laud	ws (T), Mon erdale	ty Smith (T)		Group	Supp Repair
Branch Direct	tor:						Page 2 of 2
Division/Group Supervis	or. Stev	e Wilson, FSRS Lea	ad (12)				1 age 2 01 2
5. Resources Assigned:				Bold are 12 Ho	our **	Reporting Local	tion, Special Equipment,
Resource Identifier	3.000		ader	Personnel	Request #	Remarks, Notes	s, and Information Location
BKH PVT E-359 SUNRIS	SE.	Heust	is, Levi	1	E-359	0700-1900	DP 45
GRADER PVT E-360 PE	TER'S	Legu	n, Ken	1	E-360	0700-1900	DP 45
CHIPPER SKU E-364			Travis	1	E-364	0700-1900	DP 45
SRS DENMAN		Damon	Denman	1	O-398	0700-1900	DP 45
SRS MEYERS 0-287	1000		leyers	1	0-287	0700-1900	DP 45
FSRS HOLLIDAY O-332			Timothy J	1	0-332	0700-1900	
SRS McDANIELS 0-11)		cDaniels	1	0-332	0700-1900	DP 45
SRS ZULUAGA O-66		-11	uluaga	1	O-66	0700-1900	DP 45
SRS WIMMER			Vimmer	1	0-54	0700-1900	DP 45
HEQB PISANO (T) O-382			s Pisano	1	0-382		DP 45
HSP TRAVIS 0-401			Justin V	 	O-362 O-401	0700-1900	DP 45
OBS GELLOR 0-40			William	1	0-40	0700-1900 0700-1900	DP 45
. Work Assignments:					L		
nplement FSRS plan							
dentify additional FSRS n	eeds						
. Special Instructions:							
e aware of and assist with	герори	lation activities in the	area				
			or co.				
. Communications	(radio	and/or phone contact	ot numbers n	eeded for this a	assignment):		
. Communications	(radio	and/or phone contaction	ct numbers n Rx Freq	eeded for this a		Tx Tone	Notes
ame			Rx Freq		Tx Freq	Tx Tone	Notes
ame IFC C5	Ch	Function	Rx Freq 169.75	Rx Tone 0	Tx Freq 167.1	146.2 (T5)	Notes SODA MOUNTAIN
	Ch 1	Function COMMAND TACTICAL	Rx Freq 169.75 159.3825	0 192.8 (T16)	Tx Freq 167.1 159.3825	146.2 (T5) 192.8 (T16)	
ame IFC C5 DF T31 ALCORD	Ch 1 9	Function COMMAND	Rx Freq 169.75 159.3825 156.0750	0 192.8 (T16) 156.7 (T6)	Tx Freq 167.1 159.3825 156.0750	146.2 (T5) 192.8 (T16) 156.7 (T6)	SODA MOUNTAIN
ame IFC C5 DF T31	Ch 1 9	Function COMMAND TACTICAL MEDICAL AIR TO GROUND	Rx Freq 169.75 159.3825 156.0750 151.3925	Rx Tone 0 192.8 (T16) 156.7 (T6) 192.8 (16)	Tx Freq 167.1 159.3825 156.0750 151.3925	146.2 (T5) 192.8 (T16) 156.7 (T6) 192.8 (16)	SODA MOUNTAIN A/G IS CDF TAC 30
ame IFC C5 DF T31 ALCORD 'G T30	Ch 1 9 14 15	Function COMMAND TACTICAL MEDICAL AIR TO GROUND EMERGENCY	Rx Freq 169.75 159.3825 156.0750	0 192.8 (T16) 156.7 (T6)	Tx Freq 167.1 159.3825 156.0750	146.2 (T5) 192.8 (T16) 156.7 (T6)	SODA MOUNTAIN

Incident ?									֡		֡		-	
	Incident Name / Number		Sunrise Startun	Startin	Cutoff	Sunset	Shirtdown	Howam	Oneration	Onerational Period - Date	Date	Onerstional Berind	ional Barind	Time
KLAMATHON	KLAMATHON / CA-SKU-884641	v	551	621	2010	2040	21	2110	Friday	Friday July 13, 2018	018	Operation 070	0700-2100	
General Remar	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	s, Hazards, A	ir Operat	ions Spe	cial Equipm	ent, etc.	Helibase Ir	Helibase Information	TFR	TFR Information	no	Rescue Ship Information	hip Inform	nation
TRACK ALL	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN	MUN / SNOT	BER OF	DIPS / G	ALLONS TA	KEN.	Name	Name Montague	Rednest #			Day	Day Hoist	Night Hoist
TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN DEGREES MINITES DECIMAL MINITES FORMAT	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED S DATA TO RE COLLECTED IN DEGREES MINITES DECIMAL MINITES FOL	NS / NUMBE	R OF DRO	DPS / GA	LLONS DRC	PPED ES FORMAT	Latitude 41 43 44N	Latitude 41 43 44N	Polygon:	000	NM	Name H-	H-823	H-823
101 41410 1018	A COLLECTION	IN OCCUPE.	S. milly O. I.	-0. DEVI	DAILINI TOM	CONNO.	Condition	MAC 26 77	Alminaa	2006			Cibroshy	Siborehu
AVOID Aenal Application of Retardant / Foam / Agent within 300' of Waterways. Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas firmediately Notify the AOBD and Provide the Following	lication of Retardani nt is Dropped Within	1 / Foam / Agent 1 These Areas In	within 300's	Votify the A	ys. Bodies of V OBD and Prov	Vater, etc. de the Following	Name	Name Ashland	Centerpoint	Polygon Lang	Lang		fague	Montague
Informatio	on: Lat / Long, Estim	lated Number of	Gallons and	a Map De	railing the Are	9	Latitude 42 11.4N	42 11.4N	NOTAMS	8/8	8/9506	Request Procedure for These Aircraft:	Jure for The	se Aircraft:
							Longitude 123 39.4	ongitude 123 39.4	Frequency 123,7250	123.	123,7250	Incident Communications	Incident Communications	tions late
Frequencies	RX.	Tone	X		Tone	AM / FM	Position		Name	Ph	Phone	Trainee	-	Phone
AIR TACTICS	169.8250		169.8250	250		FM	AOBD	Mark C	Mark Gradek	707 86	707 889-4303	Tim Perkins		949 702-3868
AIR/AIR ROTARY WING	G 123.7250		123,7250	250		AM	ASGS	Greg Br	Greg Bradshaw	949 86	949 887-2841			
AIR/AIR Briefing	127.0750		127.0750	1750		AM	HEBM	Ken D	Ken Dossey	949 32	949 322-8815			A STATE OF THE STA
AIR/GROUND-Command	1 pu					FM	ATGS	Scott Br	Scott Brockman	530 22	530 227-2888			
AIR/GROUND-Tactical	151,3925	192.8	151 3925	925	192.8	FM	нгсо	Beau	Beau Tipton	530 94	530 949-5531			
COMMAND	169.7500		167,1000	000	146.2	FM	HLCO	Alex	Alex Lujan	530 92	530 925-0934			
TOLC	123,0250		123,0250	1250		AM	AOBD	Karen Sweari	Karen Swearingen- Ashland	503 93	503 931-2796			
DECK			163,1000	000		FM								
CALCORD - MEDICAL		156.7	156,0750	1750	156.7	F								
AIRGUARD - Emergency Only	only 168,6250	110.9	168,6250	1250	110.9	FM								
					핖	HELICOPTERS (Use page 2 if Needed)	se page 2 if N	(papea)						
FAA# Type		Make/Model Helibase	Avail	Start	Rem	Remarks/A-#	FAA #	Type	Make/Model Helibase	Helibase	Avail	Start	Remarks	ırks
8AC 1	S-64	Montague	200	800	Limi	Limited A-34								
823 1	UH-60	Montague	700	800	Hoist/Nation	Hoist/National Guard/A-149								
600	Reli212HP	Montagua	700	800	SESSI	USES Standard A.3								
	Bell 205	Montague	902	008	Limi	Limited A-44								
	Bell 205	Montague	700	800	Ę	Limited A-39								
3PD 3	Astar	Montague	200	800	Reconf	Recon/HLCO A-124	900		KMAX	Ashland	906		Oregon Limited	-imited
503 3	Bell 407	Montague	700	800	Ī	HLCO A-4	OH1	-	S-61N	Ashland	006		Oregon Limited	imited
							69KB	2	CH1+I	Ashland	006		Oregon Limited	pejimi
							4CK	8	Bell 20683	Ashland	900		Heirack/ATGS	ATGS
					Ħ	FIXED WING (Use Page 2 if Needed)	e Page 2 if Ne	(papa)						
FAA# Type	Make/Model	el Base	Avail	Start	Remarks		FAA#	Type	Make/Model	Base	Avail	Start Ren	Remarks	
		1												

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

4	-134 4 84							INFORMATION/BASIC
:	I. Incluent Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
247456	KLAMATHON	NO	Date:	07/12/2018	Date: 07/12/2018 Date From: 07/13/18	07/13/18	Date To:	07/14/18
			Time:		1830 Time From: 0700	0200	Time To:	0700
₽. C	4. Communications							
*	# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Fred	Tx Tone	Motos
-	COMMAND	NIFC C5	INCIDENT WIDE	169.7500	0	167 1000	146.2 (TS)	SODA BADILATARA
7	COMMAND	NIFC C12	INCIDENT WIDE	173.0375	0	167 3250	146.2 (TS)	FIGACO L DSIGNADA
9	COMMAND	NIFC C31	INCIDENT WIDE	171.5375	0	164.0875	148 2 (TS)	THICK I INTUINEY
4							(01) 7:01	WINDWILL POIN
2	TACTICAL	CDF T26	DIV AMIN'W	159.2925	192.8 (T16)	159.2925	192 8 (T16)	
ဖ	TACTICAL	CDF T27	DIV P/R/S	159.3075	192.8 (T16)	159.3075	192 8 (T16)	
7	TACTICAL	CDF T28	DIV T	151.1825	192.8 (T16)	151.1825	192 B (T16)	
80	TACTICAL	CDF T29	D VID	151.3475	192.8 (T16)	151.3475	192 8 (T16)	
6	TACTICAL	CDF T31	SUPP REPAIR	159.3825	192.8 (T16)	159 3825	197 8 (T1R)	
10					/		(01.1)	
17								
12								
13								
4	MEDICAL	CALCORD	INCIDENT WIDE	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
15	AIR TO GROUND	A/G T30	INCIDENT WIDE	151.3925	192.8 (16)	151.3925	192.8 (16)	A/G IS CDF TAC 30
16	EMERGENCY	GUARD	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH 16 CH RADIOS
17								
48								
19								
20	EMERGENCY	GUARD	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	SOIDAG HO DC UMO HOUND
5. Sp	5. Special Instructions							SOLIDO ST. CHILD IN ST. CHILD
6. Pre	6. Prepared by (Communications Unit Leader): Name:	ications Unit Le	eader): Name: Matt Lathrop COML	COMIL		Signature:	P	10
ICS 2	05 - CONTROLLED	UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION/IBASIC			Date/Time:	07/12/18	1830



MEDICAL PLAN ICS 206				TE & TIME PREPAREI		U	PERATION	AL PERIOL)
	KLAMA	тнои	7/	12/18 1600 HRS	7	7/13/18-7	//14/18	0700-07	'00 HRS
	YES	A	MEDICAL A	D STATIONS					
NAME			LOC	ATION	С	ONTACT	NUMBER	SERVIC	CE LEVEL
Mountain Medics	3		Incide	ent Base					RN
MERT		li	ncident Base	e-Crew Sleeping					RN
			TRANSPO	RTATION			THE STATE OF		
NAME			LOC	ATION	С	ONTACT	NUMBER	SERVIC	E LEVEL
Mt Shasta Ambulan	ce		2009 Hwy 26	33 Yureka, CA.		530-842	-3515	A	ALS
Mercy Air Ambulan	ce		Medf	ord, OR		1800-903	3-9000	-	RN
Reach/ PHI			Redd	ing, CA.		530-842	-3515	F	RN
Guard Copter 823-day/night	rescue hoist		Montagu	e Helibase		707-321	-8157	A	LS
		11	CIDENT A	MBULANCES					
Medic 63			Iron	Gate		530-905	-3553	I A	LS
NAME	AI	DDRESS		PHONE #		L TIME-	Trauma	Burn	Helipad
					AIR	GROUND	Center	Center	Helipau
Fairchild Medical Center	444 Bruc	e St. Yreka,	CA	530-841-6292	10	30	Level 4	□No	Z Yes
Asante Rouge Regional	2825 E. Barn	ett Rd. Medfo	ord, OR	541-789-7132	15	50	Level 2	□ No	☑ Yes
Mercy Medical Center	2175 Rosaline	e Ave. Reddir	ng, CA.	530-225-7201	35	120	Level 2	□No	☑ Yes
U.C Davis Medical Center	2315 Stockton B	Blvd, Sacram	ento, CA.	916-734-3790	120	240	Level 1	☑ Yes	☑ Yes
LINE EMERGENCY: Crew Supervisor will contact Division is complaint/condition and location. Division Group Supervisor Contacts: Closest EMS resource Communications Unit Contacts: Ground or Air Ambulance as request. Medical Unit (916) 622-3371 Safety Operations Division Supervisor or designee will and run medical emergency on assigned to the communications Unit will clear the Communications on CAL CORE contact Communications on CAL CORE complaint/condition and location. Communications will response. Communications contacts: Medical Unit Safety Logistics Operations	serve as point of co ed channel, ALCORD) should b ergency. ommand channel fo on of the need.	entact se used or 2 with patient	CHIEF CO LOCATION POINT OF TRANSPO POINT OF LAT PATIENT U IS A LINE AGE SEX: MALI ALL EMER for later in Hos Fairchild N	OF PATIENT CONTACT RTATION REQUES PICKUP LONG JNIT ID MEDIC WITH PATIE EFEMALE RGENCIESSecure vestigation. Keep a pital ledical gue Regional 42 1 ical 41 1	TED BY: A THE BY: A	AIR GR	OUND	-	**
Crew Supervisor Comp/Claims REPARDED BY: (Medical Unit		: Darin Nels			Signature:		21		



CAL-FIRE INCIDENT MANAGEMENT TEAM IV



24HR LINE RESOURCE - 2 OPERATOR

-	FME The respon	EMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift.	SHIFT THE	CKET and	FT TICKET and EVALUATION FORM ent Officer will complete this form eac	TION FO	RM sach shift.		Contractor Name	tractor Name
Incident o	neident or Project Name	STE N	Incide	Incident Number CA-MMU	dent Number CA-MMU-018115		Request Number	1ber	Operator #1 FIRST & LAST	Operator #2 FIRST & LAST
Agreement Number	it Number		MMU-	WIMU-0000015953	5953				Operator F	Operator Furnished By ractor Government
Equipment Make 1999 P	999 PE	nt Wake 1999 PETERBILT 379	1 379	Щ	Equipment Model / Type TRANSPORT 18	Appl / Ty	ulpment Model / Type TRANSPORT 18 WHEEL	EF	Operating Suppl	Operating Supplies Furnished By: Contractor Government
Serial Number	COMP	COMPLETE VIN#	#2	ے	License Number	12345A1	5A1		Equipme	Equipment Status
			Equ	Equipment Use	1				Released by Government	overnment
Date				(Circle)	-	Hours Days / Miles	/ Miles		Withdrawn by Confractor	contractor
Mo / Day	Start	Stop	Work)	Assignment	+		Remarks/Comments**	
9/5	0701	2400	17			DIVX			2 OPEF	2 OPERATORS
9/6	0001	0020	7			DIVX				
									NO DAMAGE	NO DAMAGE / NO CLAIM
	100000		Ven	Vendor Rating	ng				Govt Rep. Name and Position - PRINT	nd Position - PRINT
				Poor*	Avg	Good	Exc.	NA	Print Your Name	
Met Perfor	rmance Ex	Met Performance Expectations							Govt. Rep. Signature	æ
Equipmen	t in Safe V	Equipment in Safe Working Condition	ndition						Your Signature	
Operator Skill Level	Skill Level				VENC	VENDOR RATING	ATING		Contractor Signature	
Operates Safely	Safely				MUS	MUST BE DONE	ONE		John Smith	
Operator's	Operator's Cooperation Level	ion Level							Date	Time
Overall Pe	Overall Performance								9/6/17	0200
	* Final e	* NOTE any rating of POOR requires an explanation in Comment Section. * Final evaluation of for more documentation, use a CALFIRE Form 230 or equivalent	ny rating	of POOR	requires a	e a CALF	 NOTE any rating of POOR requires an explanation in Comment Section ratuation of for more documentation, use a CALFIRE Form 230 or equival. 	230 ar e	Section.	CAL FIRE 297

WHR / 12HR TRANSITION SHIFT TICKET

,	EME he respon	EMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift.	SHIFT TI	CKET and	EVALUATION COMPLETE I	TION FOR	M ach shift.		Contractor Name THE BEST	DOZERS LLC
Incident or	Incident or Project Name MISSION	ame N	Incide	Incident Number CA-MMU	CA-MMU-018115		Request Number E-444	4 A	Operator #1 FIRST & LAST	Operator #2 FIRST & LAST
Agreement Number	1 Number								Operator F	Operator Furnished By
			MMD	MMU-0000015953	5953				X Contractor	Government
Equipment Make	t Make			E	Equipment Model / Type	lode / Typ	9		Operating Supp	Operating Supplies Furnished By-
-	999 PE	1999 PETERBILT 379	T 379		TRANS	TRANSPORT 18 WHEEL	18 WHE	E	X Contractor	Government
Serial Number	COMP	COMPLETE VIN#	#N	on_	License Number	12345A1	A1		Equipm	Equipment Status
			Equ	Equipment Use	9				Released by Government	overnment
Date				(Circle)	_	Hours Days / Miles	Miles	100000000000000000000000000000000000000	Withdrawn by Contractor	Contractor
Mo / Day	Start	Stop	Work)	Assignment			Remarks/Comments**	***
9/6	0701	1900	12			DIVX			2 OPEI	2 OPERATORS
9/6	1901	2400	S		Ö	OFF SHIFT	_			
									NO DAMAG	NO DAMAGE / NO CLAIM
			Ven	Vendor Rating	Đ.				Govt, Rep. Name and Position - PRINT	TNING - PRINT
			1	Poor	Avg	Cood	Exc.	MIA	Print Your Name	
Met Performance Expectations	mance Ex	pectations	8						Govt. Rep. Signature	
Equipment in Safe Working Condition	In Safe V	Jorking Co	ndition						Your Signature	
Operator Skill Leve	skill Level	2000			VEND	VENDOR RATING	TING		Contractor Signature	
Operates Safely	Safely				MUS	MUST BE DONE	ONE		John Smith	
Operator's Cooperation Level	Cooperat	ion Level			0.000				Date	Time
Overall Performance	ногтапсв								9/5/17	1900
	Final e	 NOTE: any rating of POOR requires an explanation in Comment Section. Final evaluation of for more documentation, use a CALFIRE Form 230 or equivalent. 	iny rating	of POOR	NOTE: any rating of POOR requires an explanation in Comment Section as a CALFIDE Form 230 or particular	n explanat	ion in Cor	Timent S	section.	CAL FIRE 297

12HR LINE RESOURCE - 1 OPERATOR

-	EME he respon	EMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift	SHIFT TII	CKET and	Somplete t	TION FOR	ach shift.		Contractor Name THE BEST	tractor Name THE BEST DOZERS LLC
Incident c	ncident or Project Name MISSION	lame N	Incide	Incident Number	dent Number CA-MMU-018115		Request Number E-555	nber 5	Operator #1	Operator #2
Agreemer	Agreement Number								Operator	Operator Furnished By.
				MMU-0000015955	2822				X Contractor	Government
Equipment Make	Make Make	772712		m	Equipment Model / Type	Andel / Typ	96		Operating Supp	Operating Supplies Furnished By
	201	2004 CAT	1000		90	D6N / TYPE II E	JE II E		X Contractor	Government
Serial Number	mber			ž	License Number	ber			Equipm	Equipment Status
	COMP	COMPLETE VIN#	#2						Inspected	X Juder Agreement
			Egu	Equipment Use	16				Released by Government	overnment
Date	V - 00 - 00			(Circle)	-	Hours Days / Miles	Miles		Withdrawn by Contractor	Contractor
Mo / Day	Start	Stop	Work		1	Assignment			Remarks/Comments**	
977	0001	0200	7		Ö	OFF SHIFT	-		1 OPE	1 OPERATOR
1/6	0701	1900	12			DIVX				
2/6	1901	2400	5		Ö	OFF SHIFT	-		NO DAMAG	NO DAMAGE / NO CLAIM
			Ven	Vendor Rating	BL.				Govt Rep. Name an	Govt. Rep. Name and Position - PRINT
				Poor*	Avg.	Good	EXC	NIA	Print Your Name	
Met Perfo	rmance Ey	Met Performance Expectations							Govt Rep. Signature	8
Equipmen	It in Safe V	Equipment in Safe Working Condition	ndition				000000000000000000000000000000000000000		Your Signature	
Operator	Operator Skill Level				VENC	VENDOR RATING	TING		Contractor Signature	a
Operates Safely	Safely				MUS	MUST BE DONE	ONE		John Smith	
Operator'	Operator's Cooperation Leve	tion Leve							Date	Time
Overall P	Overall Performance	60							9/5/17	1900
	Finale	 NOTE: any rating of POOR requires an explanation in Comment Section. Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent. 	grating to	of POOR	requires a	e a CALF	tion in Ca	230 or	Section.	CAL FIRE 297
		-	-	-						1

24HR IN CAMP RESOURCE

Incident or Project Name	F	EME ne respon	RGENCY :	SHIFT TIC	KET and ficer will a	EMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift	ATION FORM this form each shift	M ach shift		Contractor Name THE BEST	actor Name THE BEST CAMP LLC
MMU-0000015950 X Contractor Fig.	Incident or	Project N	lame N	Incider	A-MML	1-01811		tuest Nur E-33	3 aper	Operator #1 FIRST & LAST	Operator #2
ENT Equipment Model / Type Contractor License Number Equipment License Number Released by Cov. Repulpments Avg. Good Exc. N/A Print Your Name and Govt. Rep. Signature Covitation Released by Cov. Rep. Signature Govt. Rep. Signature Contractor Signature Date State State Signature Date State State Signature Date State State Signature Date State S	Agreemen	1 Number		MMU-0	10000	5950				Operator F	umished By Government
License Number Equipment Use Equipment Use Equipment Use Equipment Use Ciricle Gride Ciricle Ciric	Equipmen	1	ENT		<u>₩</u> \$	VESTER	N SHE	LTER	19X35	Operating Supp	Sovemment Government
Propertied Properties Pro	Serial Nun	nber			Ĕ	mnN esne	ber			Equipm	ent Status
Stop Work (Circle) flours Days / Miles 2400 24 ICP Vendor Rating Vendor Rating Vendor Rating Vendor Rating Wendor Rating Vendor Rating Wendor Rating			e		-		•			Inspected	X Under Agreement
Stop Work Circle) Gove Days / Miles	100 C 100 C			Equ	pment Us	8				Released by G	overnment
Stop Work	Date				(Circle	_	Days /	Miles		Withdrawn by	Contractor
2400 24 ICP Vendor Rating Vendor Rating Proor* Avg. Good Exc. N/A forking Condition VENDOR RATING MUST BE DONE	Mo / Day	Start	Stop	Work		7	signment			Remarks/Comments	
Vendor Rating Poor* Avg. Good Exc. N/A forking Condition VENDOR RATING MUST BE DONE	9/2	1000	2400	24			ICP			(4) TENTS, C.	ANOPY WISIDES
Vendor Rating Poor* Avg. Good Exc. N/A Forking Condition On Level Wendor RatinG MUST BE DONE										FLOOR & INSULA	ATED ROOF 570sq ft
Vendor Rating Poor* Avg. Good Exc. N/A Poor* A										NO DAMAG	SE / NO CLAIM
Poor* Avg. Good Exc. N/A Print Your Name			The second second	Venc	lor Ratir	DL BL				Govt. Rep. Name ar	NA Position - PRINT
Govt Rep Signature Govt Rep Signature		2000			Poor*	Avg.	Good	Exc.	N/A	Print Your Name	
Orking Condition VENDOR RATING Signature Contractor Signature On Level MUST BE DONE Jafla Smith Time 101st Time	Met Perfor	mance Ex	pectations							Govt. Rep. Signature	9
MUST BE DONE Time Date Server Time	Equipment	in Safe W	Vorking Co	ndition			100000000000000000000000000000000000000	0.0200		Your Signature	
on Level MUST BE DONE Jada Smith Date Date Time	Operator 5	ikili Level				VEND	OR RA	JING	100	Contractor Signature	
on Level Date Time	Operates	Safely				MUS	T BE D	ONE		John Smith	
9/5/17	Operator's	Cooperal	ion Level				The second second	The contract		Date	Time
	Overall Pe	rformance								9/5/17	100

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRANCE

Incident#: SKU004641 Request #:

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be

completed. CAL FIRE-101 page 1 of 2 (1/07) DOC. NUMBER: LOCATION / INCIDENT NAME: INCIDENT NUMBER: UNIT: REGION: DATE: THE FOLLOWING ARTICLES WERE: (broken, left on line, damaged, or other) DATE OF OCCURANCE: DESCRIPTION UNIT OF **CAL FIRE STOCK NUMBER** (INDICATE SIZE, MAKE, MODEL, TYPE, ETC., TO CLEARLY DESCRIBE THE ITEM, PROVIDE ADEQUATE DATA TO EFFECTIVELY IDENTIFY EQUIPMENT OR QUANTITY PROPERTY MEAS. (COMPLETE WHENEVER ASSIGNED) NUMBER PROPERTY.) LOCATION OF ITEMS: REMARKS: SIGNATURE OF PERSON CERTIFYING OCCURANCE AS DESCRIBED SIGNATURE: PRINTED NAME: TITLE: DATE: Div's Name: DIV: Div. Signature: Attention Division Group Sup., by signing you are verifying that the above list items where left on the incident and may qualify for replacement by the Supply Unit and / or Incident.





CA - SKU - 004641



- Resources must Check-In prior to the Demob process.
- In order to be deemed excess, supervisors must submit an ICS #213 to the Resources Unit.
- Resources report to Demob at the times posted on the tentative Demob list, which is posted around the Incident Base and to the Box account.
- Prior to reporting to Demob, Please return all supplies and equipment.
- Resources will get signatures from the following units:
 - o Ground Support (Vehicle Inspection)
 - All rental vehicles MUST be inspected
 - o Training (If they have a trainee)
 - o Documentation
 - o Time

The following will be done by radio at DMOB

- o Motels
- o Supply
- o Communications
- o Demob



All local government resources assigned to the Klamathon Incident please check in at the CalOES support unit next to Winema Hall

Your OES Fire & Rescue AREPS for this incident are:

Patrick Titus 916-634-9225 Javier Lara 559-412-1016



KLAMATHON FIRE INFORMATION

Klamathon Fire Information Line: (530) 842-2266 Media Line: (530) 643-7893

MEDIA

California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

- The media may only access private property with the property owner's permission. Fire personnel
 cannot provide members of the media with authorization to enter private property.
- If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.
- Do not speculate or give opinions
- There is no such thing as an "off the record" comment.

CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

Social Media is increasingly being used by public agencies and the media as well as the public. This form of communication continues to grow rapidly in order to supply the public's desire for instant information gratification. All personnel assigned to a CAL FIRE incident will adhere to the CAL FIRE Social Media Policy. Further information about the CAL FIRE Social Media Policy can be obtained from the Information Officer. If you are uncertain, please ask. Do not post:

- Inappropriate information, pictures or videos
- Opinions regarding the incident or policy
- Endorsements of any kind

PICTURES AND VIDEO OF INCIDENT

We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

LOST AND FOUND

The Information staff will manage *Lost and Found* items for the incident. If you have lost an item, leave your contact information and what you have lost at the Public Information Trailer at the entrance of the Siskiyou County Fairgrounds.

MAIL SERVICE

The Information staff will assist you in receiving letters and packages. Mailing address for Klamathon Fire personnel to have mail sent to: (Persons Name, O-Number)
C/O Klamathon Fire Incident
Siskiyou County Fairgrounds
1712 Fairlane Rd.
Yreka, CA, 96097

TRAINING SPECIALIST MESSAGE

A Training Specialist is on the incident. (In the Winema Hall)

All assigned trainees
working on position task books will need to register with
the Incident Training Specialist in order to receive
proper documentation for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing until 1800.

Dennis Martin

Training Specialist Cell: (707)479-8421

Cory Cisneros

Training Specialist Cell: (909)224-1640

Klamathon Fire BLM Suppression Repair Standards

MOP UP STANDARDS

Limit Exposure and associated risk by confirming mop up to the fire perimeter only. Mop up only to the distance, which minimizes the potential for spread or spotting by considering fuel height, slope, and burn intensity (consumption).

Fall only snags or trees, which provide a source of fire spread, interfere with needed access, pose an immediate risk to firefighters or the public. Trees that are fell should not be bucked or limbed unless they conflict with the above criteria.

TURN BACK STANDARDS

- All Spot Fires lined and out identified on maps
- · All controlled line is cold
- All Accountable Property Items identified/accounted for
- All Unnecessary Equipment demobed/returned to Regional Cache
- Cache Demobed
- Fireline rehab is complete (to READ specs)
- All Suppression related damage identified (fence line, gates, etc.)
- All Spike camps, helispots, helibases rehabbed
- All backhaul complete

GENERAL PROCEDURES

Garbage, Litter, Flagging, and Signage:

Remove and properly dispose of all suppression related waste throughout the operational area.

Fire Line Restoration:

To be implemented when no longer needed for suppression effort or mop-up as determined by operations. Construct earthen barriers with scattered woody debris on dozer lines that are identified by the Resource Advisor to discourage vehicles, including ATV and motorcycles, from using them in the future.

Effective methods to prevent erosion at areas disturbed by fire lines:

Intercept water drainage from the fire line with waterbars. Provide cover or protection to bare soil using slash, mulch, or small logs. Re-contour the shape of the land by pulling back soil berms onto the line.

General guideline for waterbar spacing:

It is not necessary to construct waterbars on firelines that have more than 80% rock fragments. Hand crews or an excavator shall construct waterbars on Dozer lines that exceed 40% slope to avoid additional damage.

Table 1: Waterbar spacing, as a function slo	be gradient, to reduce son crosson potential
Slope Gradient (%)	Distance Between Waterbars (feet)
0-20	100
21-40	50
41+	25

Additional Guidelines for Slopes greater than 50%:

Pull back slash, soil, and duff removed from the line during construction where needed to prevent erosion. Pull cup trenches back into the trench.

Wide Dozer Lines:

On very wide dozer lines with long waterbars, breaching of the waterbar by surface water runoff is a concern. On lines greater than 30 feet wide where the natural slope and drainage lends itself to runoff on both sides of the line, optional patterns such as herringbone and chevron may be used to break the length of the line.

Water Handling Equipment:

All water handling equipment shall be removed when no longer needed for mop-up as determined by operations. Water handling equipment sites shall be camouflaged in particular by using materials originally present at the sites where visible from roads or trails. Areas near water sources used as tender fills will need restoration to decrease the amount of sediment that can reach streams and ponds. Water source access needed for future use will be hardened as prescribed by the Resource Advisor.

Roads:

Clean out and restore the integrity of all drainage structures, including culverts, ditches, catch basins, leadoff ditches, inlets, trash racks, and waterbars, damaged by equipment or plugged by debris during fire suppression. Pull-back-soil and debris where it was pushed aside or side-cast during opening of closed roads or improvement of existing roads. Dispose of fuel concentrations created by brushing of roads at sites identified by the Resource Advisor. Construct earthen barriers on secondary roads as identified by the Resource Advisor to discourage vehicles, including ATV's and motorcycles, from using them in the future. Construct waterbars to control drainage before closing these roads. Repair gravel roads that were impacted by heavy equipment or concentrated use by suppression traffic.

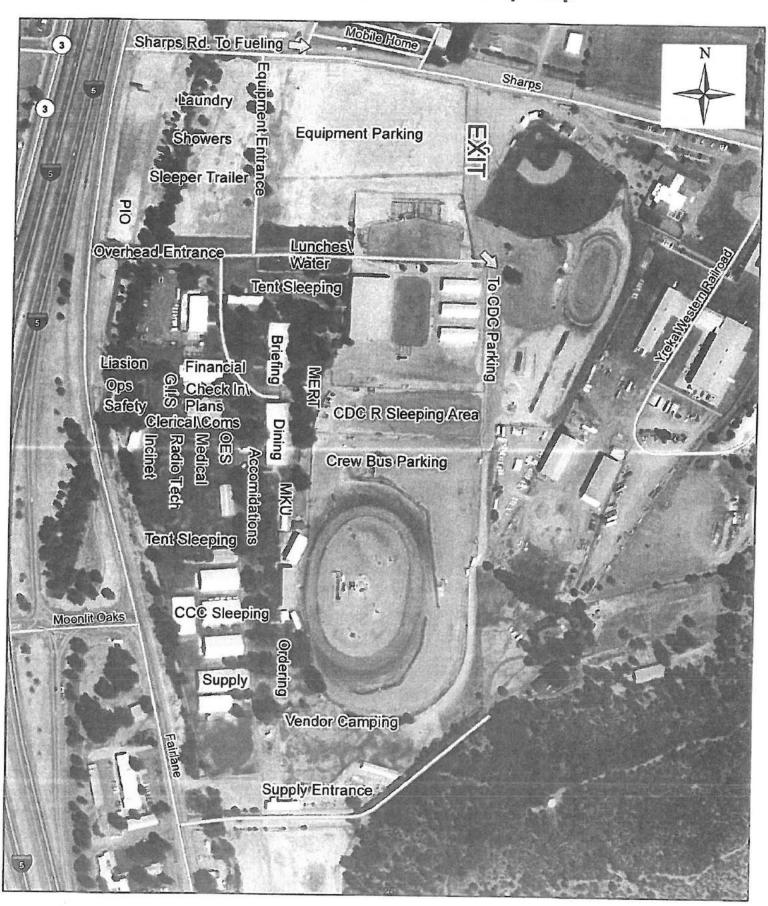








KLAMATHON INCIDENT CA-SKU-004641 Base Camp Map





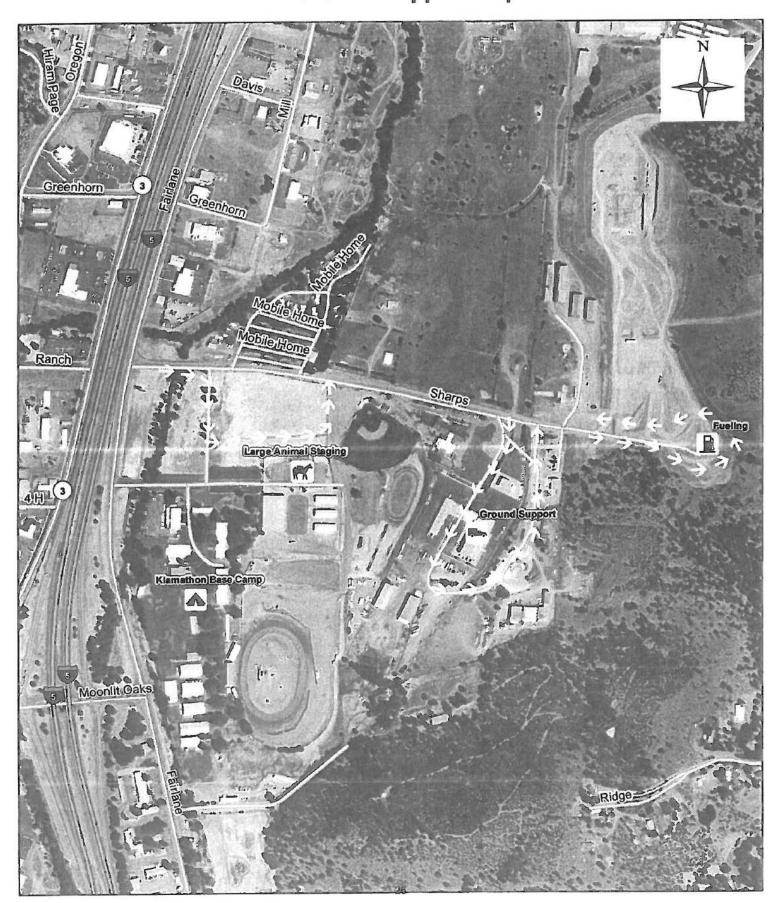








KLAMATHON INCIDENT Ground Support Map







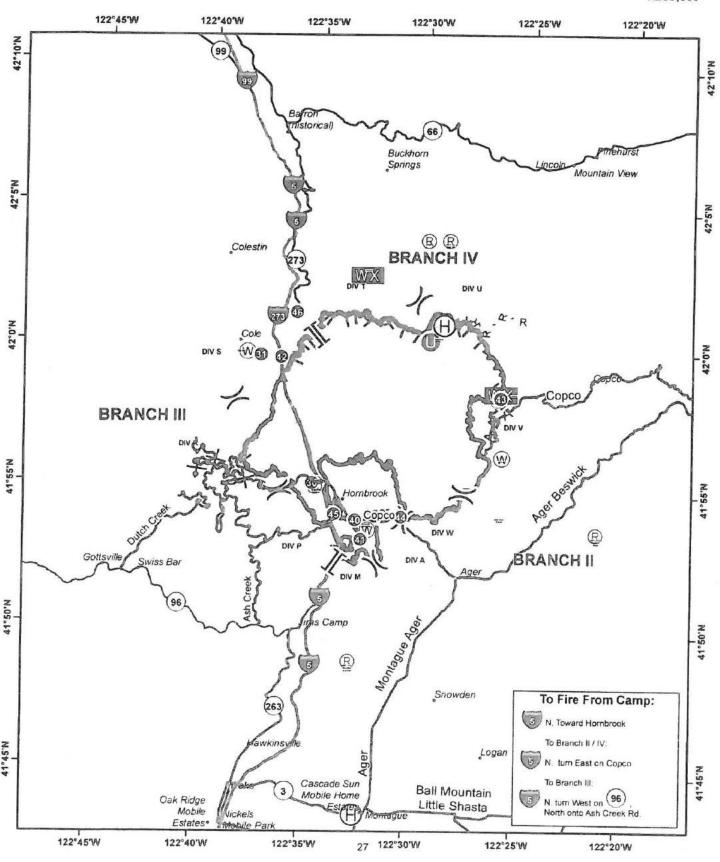




KLAMATHON INCIDENT CA-SKU-004641 Transportation Map



NAD83 1:230,000



	UNIT	LOG (I	CS 214)							
Incident Name: KLAMATHON 3. Unit Name/Designators			erational Period:	Date From:	7/10/18	Date To:	7/11/18			
				Time From:	0700	Time To:	0700			
			4. Unit Leader (Name and ICS Position)							
5. Personnel Assigned/Designators										
NAME		ICS	POSITION	T	HOME E	BASE				
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		21100								
		-								
			A STEWNSON							
. Activity Log (Continue on Reverse)										
TIME	MAJOR EVENTS									
	INFOOT EVENTS									
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	10									
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						-				
Prepared By:		Date/	-							

UNIT LOG CONT. (ICS 214)											
1. Incident Name:	KLAMATHON		2. Operational Period:	Date From:	7/10/18 0700	Date To: Time To:	7/11/18 0700				
6. Activity Log											
TIME		MAJOR EVENTS									
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7. Prepared By:			Date/Time:								