# INCIDENT ACTION PLAN SLATER INCIDENT

CA-KNF-7035 P5NKM3



**DAY SHIFT** 



9/12/2020

0600

to

9/12/2020

1800

Fire Information: (530) 324-2528

# INCIDENT OBJECTIVES (ICS 202)

INCH	DEMI OBJECTIVES (I	J 2021			
1. Incident Name:	2. Operational Period:	Date From:	9/12/2020	Date To:	9/12/2020
Slater		Time From:	0600	Time To:	1800
3. Objective(s):					
Management Objectives		•			
<ul> <li>Provide for responder and public safety exposure.</li> </ul>	y through sound risk managem	ent practices inc	cluding mitigat	tions for Co	OVID-19
<ul> <li>Implement strategies and tactics that h natural and cultural resources by deve</li> </ul>				operty, infra	astructure,
<ul> <li>Build and maintain positive relationship communities through professional engine</li> </ul>		s, cooperators, s	takeholders, a	and affecte	ed
- Keep costs commensurate with the va	lues at risk by using thoughtful	business proces	ses.		
Control Objectives					
<ul> <li>Prioritize life safety and point protection</li> </ul>	n of values at risk to reduce the	e exposure to life	and property	<i>1</i> .	
- Keep the fires north of Hwy 96 to limit	•	•	• • •		
Keep the fires west of Seiad Creek and values.	d the Applegate River to check	fire spread onto	private timbe	rlands and	other
- Keep the fires south of the 46 Road an	nd the Sturgis Fork to prevent f	urther impacts to	the Illinois V	alley.	•
<sup>-</sup> Keep the fires east of Hwy 199, Shelly	,		•	•	sible
terrain - Be prepared to support the local units	with initial attack by maintainin	g a high state of	readiness		
				, .	
				•	
General Situational Awareness:					
- Steep and rugged terrain, critically dry	and receptive fuel beds, active	e area for fire his	tory and drou	ght stresse	ed trees.
					٠
- In the COVID-19 environment, high de					t yourself,
your family and to ensure all employee	es return home safely, make su	ire to practice so	cial distancin	g.	
- Enhanced hygiene (especially handwa	ashing), PPE & monitoring prac	tices help limit th	ne infection ra	ite of first r	esponders.
5. Site Safety Plan Required?	Yes 🗆 No			·	
Approved Site Safety Plan(s) Located at:				<u> </u>	
6. Incident Action Plan	······································			——————————————————————————————————————	
ICS 203 ICS 215A	✓ Water Log	Supply	Order Form		
ICS 204  ICS 220	Training Message	. =	ession Repain Pla	an	
ICS 205 Facility Maps	Travel Map	COVID	-19 Message		
✓ ICS 206 ✓ Weather Forec	ast Demob Plan	ICS 21	4		
ICS 208 Fire Behavior	Finance Message	WF200	5 8 Line		
7. Prepared By: John Owen	Position/Title: PSC	Signature:	De	J	
8. Approved by incident Commander:	Daren Dalrymple	Signature:	Ber	KL	
ICS 202			/		NIMS IA

### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:		2. Operationa	Period: Date From: 9/12/2020 Date To:				
Slater			Time From:	0600	Time To:	1800	
3. Incident Commander(s) and Comman	100 10 10 10 10 10 10 10 10 10 10 10 10		7. Operation Section				
	Daren Dalrymple / Ben Ne	ewburn (t)	Day Operations				
	Joe Molhoek		Operations North	Tom Browning		· · · · · · · · · · · · · · · · · · ·	
Safety Officer	F. Pingiczer / R. Hilfer (t) /	/ Charles Frank					
Night Safety Officer	<u></u>	·	Planning Ops	Dan George			
Information Officer	Adrienne Freeman / Darre	en McMillin	Branch				
Liaison Officer	Tim Fike		Division/Group	Α	Gabe Foster / C	hris Ware(t)	
4. Agency/Organization Representatives			Division/Group	F	Ezra Stiles / Mai	tt Dixon(t)	
USFS - Klamath NF AA	Kris Sexton		Division/Group				
USFS - Rogue-Siskiyou NF AAREP	Merv George		Division/Group	, <b>T</b>	Gary McLendon		
USFS - Six River NF AAREP	Ted McArthur		Division/Group	8	Unstaffed		
CAL FIRE - Siskiyou Unit AA	Phil Anzo		Division/Group	Z	Mark Johnson /	James Drummond(t)	
Oregon Dept. of Forest AA	Dave Larson		Division/Group			•	
Oregon Caves National Monument AA	Steve Mietz		Division/Group				
Medford District BLM AA	Bill Dean		Division/Group	LL	Duane Franklin		
Smith River NRA	Jeff Marszal		Division/Group				
Siskiyou County OES	Jason Vela		Division/Group				
Del Norte County OES	Jay Serena		Division/Group			······································	
Siskiyou County Under Sheriff	Karl Houtman	<del></del>	Division/Group				
Josephine County Under Sheriff	Travis Snyder	· · · · · · · · · · · · · · · · · · ·	Branch	V/VII	Lucas Minton		
Grants Pass Fire/Rescue	Lang Johnson		Division/Group	Wildfire Defense	Mike Hardey		
Karuk Tribe Rep	Earl Crosby		Division/Group	199	T. Davidson		
Siskiyou County C.E.O	Angela Davis		Division/Group	Contingency / IA	Battalion 89		
Tolowa-Dee-ni Emergency Manager	Tessa LaFazio		Division/Group	Holland Loop	R. DeLonge		
Siskiyou County Board of Supervisors	Ray Haupt	<del> </del>	Division/Group	Takilma	Brandon Rigaud	······································	
CHP (Eureka)	Daniel Maurer		Division/Group	MM/RR	Tim Swink		
5. Planning Section	Damer Madrer	78	Branch			Carrent Lord Commence	
NAME OF TAXABLE PARTY OF THE PA	John Owen		Division/Group		Traine (Peter Feor D. Spirit)		
<del></del>	Jeff Buscher / Matt Johns		Division/Group		<u> </u>	· · · · · · · · · · · · · · · · · · ·	
<del></del>	Duane Miller / Mike Vela	<del></del>	Division/Group		<u> </u>		
	<del></del>	zquez					
	James Savage (t)		Division/Group	2000 P. (2000 P. (200		Samuel talken samban ann as samu	
Documentation Unit		<del></del>	Branch			Land Carlotte Committee Committee	
Human Resources Specialist	<del>                                     </del>		Division/Group		<u> </u>		
	Kim Deniz / Steve Walters	shied	Division/Group				
	Ken Larson		Division/Group				
	Jeff Tonkin		Division/Group	Pagition 2. Survey is a referred to decrease in the co			
	Dana Clark (t)	· · · · · · · · · · · · · · · · · · ·	Air Operations Brand	yearsays and the part of the same	F S 22-50 1405-1 1 1 102-5 104 1 10 10	aci Dickson	
Training Tech Spec	<del> </del>	<del></del>	Air Suppo	ort Group Supervisor	Ray Wilson		
ITSS	Shane Neal / Zack Sohi	and the second second second second second	Air Tactio	cal Group Supervisor	1		
6. Logistics Section				Helibase Manager	Tyler Detrick	aks uže užeži na konoviji i setaka 2	
<del></del>	Jack Costello		8. Finance/Administ	18 Oct 1990 (1890 - 1890) 18 Oct 1990 (1890)			
Supply Unit	Tracey Valentine		Chief	Beth Lopez			
Ordering Manager	Mani Bouslaugh		Time Unit	Penny Portlock / Ju	anita Cortez	•	
Facilities Unit	Robin Davis / Bill Patten /	Sean Caywood(t)	Equipment Time				
Ground Support Unit	Jeff Taylor		Personnel Time	Layne Clark			
Communications Unit	Richard Stone		Comp/Claims Unit	Tina Kennedy			
Communication Tech	Chuck Schuler		Cost Unit	Sam Rapphahn			
Medical Unit	Pat Young	<del> </del>	1				
Equipment Manager	Greg Jewers						
<del> </del>	Becky Baker / Jorge Cerva	antes	**************************************				
	•	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	1 -		
Prepared By: Name:	John Owen Po	sition/Title:	PSC	Signature:			





# Slater Fire Weather Forecast

FORECAST NO: 2 D PREDICTION FOR:

SHIFT DATE: FORECAST ISSUED: Saturday Day Shift September 12, 2020 1900 September 11, 2020 NAME OF FIRE: Slater Fire UNIT: KNF / CliM Team 10

Incident Meteorologist: Jeff Tonkin

**WEATHER DISCUSSION:** A ridge of high pressure will persist over the region maintaining warm temperatures, low RH's and mainly terrain driven winds through Sunday. Excessive smoke will persist until late tonight...then a unseasonably strong low pressure system approaches the north coast bringing gusty SW winds to upper slopes and ridges on Sunday...which should push a bulk of the smoke off to the NE. Cooler temperatures and higher RH's are likely while periods of light rain are possible through mid-week.

#### WEATHER FORECAST TODAY (SATURDAY SHIFT):

WEATHER: Continued very smoky... some relief possible late in the day.

MAX TEMPERATURES: Drainages (<3,000 ft) 67 - 72 F. Upper Slopes/Ridges (>3,000 ft) 75 - 79 F

MIN HUMIDITY: Drainages (<3,000 ft) 35-45%. Upper Slopes/Ridges (>3,000 ft) 30-40%

WINDS (EYE LEVEL):

Lower Slopes/Drainages (<3,000ft) – West or upslope 2 – 6 mph...Gusts 8-12 mph after1400. Upper Slopes/Ridges (>3,000 ft) – Southwest 3 to 6 mph with Gusts to 15 mph after 1200.

LAL: 1 CWR: 0% Mixing Height:: 4k ft AGL

STABILITY / INVERSION: Stable. Inversions over-night lasting through late afternoon.

SMOKE TRANSPORT WIND: South 5-10 mph

#### **WEATHER FORECAST FOR SATURDAY NIGHT:**

WEATHER: Smoke gradually dissipating and moving to the North.

MIN TEMPERATURES: Drainages (< 3000 ft) 53 - 57. Slopes/Ridges (> 3,000 ft) 59 - 63 F

MAX HUMIDITY: Drainages (<3000 ft) 40 - 50%. Slopes/Ridges (>3,000 ft) 30-40%

WINDS (EYE LEVEL):

Valleys - Down slope or east 2 - 4 mph.

Ridges – South and Southeast 8 – 12 mph... Gusts 20 mph.

LAL: 1 CWR: 0% Mixing Height: 500 ft AGK

SMOKE TRANSPORT: South 25 mph

OUTLOOK FOR SUNDAY: Less Smoke...Lower RH. Max Temps: 82-87. Min RH: 20-30%. Ridge Wind:

South and Southeast 4 – 7 mph... Gusts 15-20mph. LAL 1. CWR 0%. Haines 3.

#### THREE DAY EXTENDED (MONDAY - WEDNESDAY 4000 FT UPPER SLOPE)

	<u>Max T</u>	Min RH	Max RH	Ridge Winds, Afternoon	<u>LAL</u>	<u>WX</u>
MON	68 <b>-</b> 72	40%	80%	S/SW 5-10 Gust 20 mph	1	SMK
TUE	65 70	45%	80%	SW 5-10 Gust 20 mph	7	SMK
WED	63 – 68	40%	90%	W/SW 3 - 5 mph	1	SMK

Observations from Friday Afternoon 1500 PDT:							
	Max Temp	Max RH	Wind Dir	Wind Spd			
Slater Butte (4,600 ft)	73	22%	SE	4-6 mph Gust 10			
Dutch - Indy (2,281 ft)	66	45%	sw	4-6 mph			

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5	TYPE OF FIRE: Wildland Fire
FIRE NAME: Slater	OPERATIONAL PERIOD: September 12, 0600-1800
DATE ISSUED: September 11, 2020	TIME ISSUED: 2000
UNIT: Klamath National Forest	SIGNED: Isi Ken Larson, FBAN
A Company of the Comp	INPUTS

#### **WEATHER SUMMARY:**

#### \*\*\*See attached Fire Weather Forecast\*\*\*

Discussion: High pressure ridge will maintain warm temperatures and low RH through Sunday. Excessive smoke will

persist until late tonight.

Weather: Continued very smoky. Some relief possible late in the day.

Max Temp: 67-79° Min RH: 30-45% Winds (Eye Level):

Lower Slopes/Drainages: West or upslope 2-6 mph, gusts 8-12 after 1400. Upper Slopes/Ridges: Southwest 3-6 mph, gusts to 15 mph after 1200.

#### FIRE BEHAVIOR

#### **GENERAL**

#### Review the Fuels and Fire Behavior Advisory issued by the Northern California Geographic Area in the IAP

The fire is burning primarily through mixed conifer stands with a shrub understory. Other fuel types burning include moderate brush fields; and low grass-shrub fuels intermixed with areas of small to large downed logs associated with recent fire scars. Snags from previous fires are also contributing to fire spread.

Reduced fire spread has occurred on the west side of the fire due to movement into areas of recent fire (last 5 years).

ERC values based on the Slater Butte RAWS are above the 97th percentile and approaching record values.

#### SPECIFIC FIRE BEHAVIOR

Mixed conifer stands: potential head rate of spread 10-20 chains per hour with flame length 6-10 feet. Expect single and group tree torching and occasional crown fire runs on steeper slopes. Spotting to 3/10 mile, probability of ignition 40-50%.

Moderate brush fields: rate of spread 20-40 chains per hour, flame length 8-10 feet,

Low grass-shrub fuels: rate of spread 15-30 chains per hour, flame length 4-6 feet.

Heavy smoke concentrations are reducing fire behavior activity significantly.

#### **AIR OPERATIONS**

Air operations will be impacted by smoke during the day.

Sunrise: Saturday, 09/12 06:49 Sunset: Saturday, 09/12 19:25

#### SAFETY

Maintain situational awareness when engaged in suppression activities in the smoke. Watch for indicators of the smoke lifting which may result in a sudden increase in fire behavior.

# **Fuels and Fire Behavior Advisory**

## Northern California Geographic Area

September 7, 2020

Subject: Extended high temperatures continues to rapidly dry out an above normal live fuel load and dead fuels across Northern California. Extreme fire behavior and rapid to dangerous rates of spread has occurred during enhanced breezy periods accompanied with low humidity in areas clear of smoke. Extreme fire behavior will become more common as the fuel drying continues in September.

Discussion: Weeks of record temperatures in August and early September coupled with limited precipitation has been expanding extreme to severe drought conditions across much of the Geographic Area, All indications show these drought conditions persisting through September. The thunderstorm event of August 16-17 produced much lightning with limited rainfall that only lowered fire danger for a very brief period. Fires have recently shown or exhibited rapid or dangerous spread rates or generate extreme fire behavior once the any cap of smoke lifts out. There is a high potential for extreme fire behavior to persist under a wider range of conditions as fuel continues to dry and qusty north to northeast foehn winds events become more frequent.

Difference from normal conditions: Winter precipitation was below to well below normal with 55% of normal mountain snowpack. Late spring moisture during the heart of the low-mid elevation growing season led to above normal fine fuel loading. Typical dry summer conditions coupled with above normal temperatures has dramatically effected fuel dryness and fire danger indices. ERC's will generally range between 90th to 97th percentile the next 2 weeks with some PSA's experiencing seasonal record values. This time of year, live brush has typically low moisture levels due to normal seasonal drying but recently sampled live brush are at the at historic lows for many sampling sites.

# Fuels: Low Elevation Grass Crop

#### Sierra Foothills Rangeland Forage Production Data

- · 40 years of consistent data
- 2019-20 growing season 4th highest total
- 5 seasons of above normal in a row

Top 5 Growing Seasons	Pounds/Acres
2017-18	5514
1992-93	4696 .
1982-83	4630
2019-20	4420
2004-05	4410

For more information about the very unseasonable environmental conditions occurring, follow these links:

https://gacc.nifc.gov/oncc/fuelsFireDanger Bi.php https://gacc.nifc.gov/oncc/fuelsFireDanger Erc.php https://gacc.nifc.gov/oncc/fuelsFireDanger Hundred.php https://www.esrl.noaa.gov/psd/eddi/

https://vegdri.unl.edu/Home/StateVegDRI.aspx?CA https://gacc.nifc.gov/oncc/fuelsFireDanger Thousand.php

#### Concerns to Firefighters and the Public:

- Cured fine fuel loading below 3,000' elevation is above normal, exhibiting very rapid fire spread.
- Firefighters should be prepared for potential extreme fire behavior and dangerous or otherwise rapid rates of spread at any time of day, especially during foehn wind events.
- The potential for extreme fire activity will be likely to continue until enough precipitation occurs to significantly increase fuel moisture.
- Rapid rates of spread could have a significant impact on public safety and make evacuations difficult.

#### Mitigation Measures:

- All local and visiting firefighters need to remain aware of current and expected weather and burning conditions and consider such information while making strategic and tactical decisions.
- Employ LCES principles (Lookouts, Communications, Escape Routes, Safety Zones).
- Review current fire potential products from Predictive Services at https://gacc.nifc.gov/oncc/predictive/weather/index.htm or potential Red Flag conditions from the National Weather Service and weather at https://www.wrh.noaa.gov/fire2/cafw/.

Area of Concern: All areas across Northern California could see very active fire behavior. The PSA numbers associated with those areas are NC01, NC02, NC03A, NC03B, NC04, NC05, NC06, NC07 and NC08.

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
Slater			Date From: Time From:	09/12/20 0600	Date To: Time To:	09/12/20 1800		A
4. Operations Personnel:							Page 1 of 1	Alpha
Operations Section Chief: Heather  Branch Director:  Division/Group Supervisor: Gabe Fos					Ai	si alagena serias es alemanos, su esta alemanos de la como esta de la como esta de la como esta de la como esta	Chuck Frank Staci Dicksor	
5. Resources Assigned:								
Resource Identifier		Request #	Lea	ader	Personnel	LWD	Hours	Reporting Location
T/F 3800 24HR		E-188	Dan I	Padilla	18	9/24	0600-0600	Happy Camp
ENG3 KNF 25		E-175	Zach '	Tower	5	9/19	0600-1800	Нарру Сатр
ENG3 KNF 58			Logan	Oshell	6	9/22	0600-1800	Нарру Сатр
ENG6 Grayback Forestry E33		E-35	Chuck	Coffman	3	9/22	0600-1800	Happy Camp
ENG6 KL Farms Fire E15		<b>€-7</b>	Dustin	Krikalei	3	9/22	0600-1800	Happy Camp
ENG6 Pacific Oasis		E-225	Pete I	lawley	3	9/15	0600-1800	Happy Camp
ENG6 Grayback Forestry E34		€-6	Justi	n May	3	9/22	0600-1800	Happy Camp
WT1T Scott Valley 1537		E-19	Benny	Austin	1	9/22	0600-1800	Happy Camp
TFLD Wright	<del></del>	0-16	Anna	Wright	1	9/24	0600-1800	Happy Camp
FOBS Jones	•	0-19	·	s, Zeke	1	9/24	0600-1800	Happy Camp
6. Work Assignments: Continue patrol and mop up 7. Special Instructions:								, '
8. Communications								
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ORG RPT	1	CON	MAND	172.2750		164.7000		Lake T2 (123.0), Baldy T3 (131.8), Slater T11 (114.8)
NIFC T1	2	TAC	CTICAL	168.0500		168.0500	T6 - 156.7	
A/G CMD	13	A/G C	DMMAND	166.6000		166.6000		
CALCORD	15	ME	DICAL	156.0750		156.0750	T6 - 156.7	For Medical Emergencies
AIRGUARD	16	AiR	GUARD	168.6250		168.6250	T1 - 110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Duane	Miller / Mil	ke Velazquez Date/Time:	9/11/2020	RESL 1400	Signature:		A.V. ersonnel Count: 44

1. Incident Name:			2. Operation:	al Period:			3. Branch	Division
Slater		Date From: Time From:	09/12/20 0600	Date To: Time To:	09/12/20 1800		F	
4. Operations Personnel:							Page 1 of 1	Foxtrot
Operations Section Chief: Heathe	er McRae	<del>'</del>				Night Ops:		
Branch Director:	THE ANNUAL PROPERTY OF STREET PARTY.		THE REAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF	eminos menos victos de encentrar os emiseros en		Safety:	Chuck Frank	a y Turangan yang bagan dan ay kaya yang a gayan ay yang yang a gayan yang ang yang y
Division/Group Supervisor: Ezra Sti	les / Matt Dix	on(t)	he i tr, den i gargarin, ang i gabar, a		Ai	r Branch Director:	Staci Dickson	n en particular i communicación es en en particular en en esperante en en entre en entre en en entre en entre e
5. Resources Assigned:								
Resource Identifier		Request #	Lea	der	Personnel	LWD	Hours	Reporting Location
CRW1 C-13 GLOBE IHC		C-13	Maxwell	/ Ellis (t)	20	9/21	0600-1800	DP - 13
HC2IA Heart Lake 6		C-1	Jake Fit	zgerald	19	9/16	0600-1800	DP - 13
T/F 2141 24HR		E-94	Bouchard /	Illingworth(t)	20	9/23	0600-1800	DP - 13
ENG3 KNF 326		E-177	Kevin	Tkoch	5	9/22	0600-1800	DP - 13
ENG3 KNF 327		E-178	Jeremy	Hallinan	5	9/22	0600-1800	DP - 13
ENG3 Texas Fire		E-228	Ernie M	<b>V</b> lagana	3	9/22	0600-1800	DP - 13
ENG4 Rouge River Fire		E-227	Mike C	orbnell	3	9/22	0600-1800	DP - 13
ENG6 Diamond Road	· · · · · · · · · · · · · · · · · · ·	E-226	Dean	Wilson	3	9/22	0600-1800	DP - 13
WT1T Happy Camp 3330		E-3	Denver	Lantow	1	9/22	0600-1800	DP - 13
WT2T Klamath River 3430 24HR	·	E-20	Bill Sc	:hmidt	2	9/22	0600-1800	DP - 13
WT2S White		E-62	Thoma	s White	1	9/22	0600-1800	DP - 13
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6. Work Assignments:		l.				L	A	
Continue line construction arour	nd Happy Cami	o o						
Monitor fire spread to the south		<b>.</b>						
William inc spiced to the south	West .							
7. Special Instructions:			,		*			
						es (S. Viller et al. 1919)	and the second	nengger juli mengleway, Auganin
8. Communications					ng dalam dalam			<u>28 1.825 1824 18361.</u> 
Name	Ch	<del> </del>	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ORG RPT	1	CON	MAND	172.2750		164.7000		Lake T2 (123.0), Baldy T3 (131.8), Slater T11 (114.8)
NIFC T3	3	TAC	CTICAL	168.6000		168.6000	T6 - 156.7	
A/G CMD	13	A/G C	DMMAND	166.6000		166.6000		
CALCORD	15	ME	DICAL	156.0750		156.0750	T6 - 156.7	For Medical Emergencies
AIRGUARD	16	AIR	GUARD	168.6250	<u> </u>	168.6250	T1 - 110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Duane	e Miller / Mi	ke Velazquez		RESL	Signature:	ull.	X.V ×
ICS 204			Date/Time:	9/11/2020	1400	_		ersonnel Count: 82

1. Incident Name:		2. Operation	al Period:			3. Branch	Division
Slater	Date From:	09/12/20	Date To:	09/12/20		<b>T</b> .	
		Time From:	0600	Time To:	1800	]	•
4. Operations Personnel:						Page 1 of 1	Tango
Operations Section Chief: Heather McRae	ernanne renna arma maneten er er en engen berer en e. e. e.	(Chief Freight (Abhangah Londi S. maganyay), 1914 masa m	THE PT - THE REEL OF LETTER 4 THE SECRETARY AT		Night Ops:	Principal and the control of the con	
Branch Director:					Safety:	Chuck Frank	
Division/Group Supervisor: Gary McLendon				Aiı	r Branch Director:	Staci Dicksor	1
5. Resources Assigned:	4						
Resource Identifier	Request #	Lea	der	Personnel	LWD	Hours	Reporting Location
DOZ2 Johnson Logging w/lowb	E-25	ol mit	hnson	2	9/22	0600-1800	DP - 90
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6. Work Assignments:		<b>.</b>				•	
Continue Indirect line construction in the no	rthern boundry	of Selad					
					-		
7. Special Instructions:							
•							
territorio del como de la como de		Janes Sala Cradella a 1977 e			neg paakona kan libea ulub	ragets Arts of the University	
8. Communications	ACCOUNT						T
Name C	<del>-  </del>	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ORG RPT 1	COV	MAND	172.2750		164.7000		Tone: 2 (Lake), 3 (Baldy), 11 (Slater)
NIFC T5	TAC	CTICAL	166.7250		166.7250	T6 - 156.7	
A/G CMD 1:	3 A/G C	OMMAND	166.6000		166.6000		
CALCORD 1	5 ME	DICAL	156.0750		156.0750	T6 - 156.7	For Medical Emergencies
AIRGUARD 1	6 AIR	GUARD	168.6250		168.6250	T1 - 110.9	EMERGENCY USE ONLY
9. Prepared by: Name: Dua	ane Miller / Mi	ke Velazquez		RESL	Signature:	NR	L. V2
ICS 204		Date/Time:	9/11/2020	1400	_		ersonnel Count: 2
NIGAC IAD		<del></del>					<del></del>

1. Incident Name:		2. Operation	al Period:			3. Branch Division			
Slater		Date From:	09/12/20	Date To:	09/12/20		w		
	Alexandra (j. 1904).	Time From:	0600	Time To:	1800				
4. Operations Personnel:						Page 1 of 1	Whiskey		
Operations Section Chief: Heather McRae	in a resemble case and her formed and and any resemble the fact of	tion of the time to the state of the state o	na, ann i rine a armeire e san air i, an rinear a rinear		Night Ops:				
Branch Director:	TO COMPANY OF THE PARTY COMPAN					Chuck Frank			
Division/Group Supervisor: Unstaffed			Nobel Berger West So	Ali	r Branch Director:	Staci Dicksor			
5. Resources Assigned:						4.23/5/2005 11.			
Resource Identifier	Request #	Lea	der	Personnel	LWD	Hours	Reporting Location		
			· · · · · · · · · · · · · · · · · · ·						
		<u> </u>							
		<u> </u>							
-m-ma		<u> </u>			•	<u> </u>			
		<del>                                     </del>				-			
***************************************		<u> </u>							
· · · · · · · · · · · · · · · · · · ·									
			<u> :</u>	-		·			
6. Work Assignments:									
					٠				
7. Special Instructions:	<del>,</del>								
8. Communications		Marketon (m. 1984) Sarah van 2003			WSC NN SELECTION CARLOS ACCURATE				
Security of the second section of the second section of the second section of the second section section.	Ch Fui	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
····	<del>-  </del>	MAND	172.2750		164.7000		Tone: 2 (Lake), 3 (Baldy), 11 (Slater)		
NIFC T6	5 TAC	TICAL	166.7750	<del>                                     </del>	166.7750	T6 - 156.7			
		OMMAND	166.6000		166.6000				
CALCORD	15 ME	DICAL	156.0750	1	156.0750	T6 - 156.7	For Medical Emergencies		
AIRGUARD	16 AIRC	GUARD	168.6250		168.6250	T1 - 110.9	EMERGENCY USE ONLY		
9. Prepared by: Name: Do	uane Miller / Mil	ke Velazquez		RESL	Signature:	uel	l. Vos		
ICS 204		Date/Time	9/11/2020	1400	Jigilawi v	-	ersonnel Count: 0		
NIMS IAP		-aic/11116.		1.00	· · ·		ASSISTED INCODERATION / DASIC		

CONTROLLED UNCLASSIFIED

		i Lioi (ic.	JAMES (SA)	<b>.</b> Ranalantik	INFORMATION//BASIC		
1. Incident Name:	· 文化的 (1995)	2. Operation	** ** ** ** ** ** ** ** ** ** ** ** **			3. Branch	Division
Slater		Date From:	09/12/20	Date To:	09/12/20		Z
· ·		Time From:	0600	Time To:	1800		
4. Operations Personnel:						Page 1 of 1	Zulu
Operations Section Chief: Heather McRa	3 <b>6</b>	popular and property and a second property of the second	بالمراغب والمعلومية المتكاولة المداعو المودو المعلود الراعد		Night Ops:		i
Branch Director:			THE RESERVE AS A STATE BUT WAY, MY TO STREET AS A STATE OF THE PARTY O		Safety:	Chuck Frank	т такжа т
Division/Group Supervisor: Mark Johnson /	James Drummon	d(t)		Ai	r Branch Director:	Staci Dicksor	)
5. Resources Assigned:				The second secon			Gr. 75.6 Same Francis
Resource Identifier	Request #	Le	ader	Personnel	LWD	Hours	Reporting Location
HC1 C-14 Carson Hotshots IHC	C-14	Tim Memmer		22	9/25	0600-1800	DP3
HC2IA Klamath River		And	ly Zink		9/24	0600-1800	DP3
HC2IA Happy Camp	C-23	Jessi	e Parry	20	9/23	0600-1800	DP3
HC2IA KNF FSR #1	C-24	Jerer	ny Rose	20	9/23	0600-1800	DP3
HC2IA 506 MOD					9/23	0600-1800	DP3
ENG3 ST3675C	E-166	Adam	n Koeller	26	9/23	0600-1800	DP3
ENG3 KNF 15	E-174			5	9/22	0600-1800	DP3
ENG4 Methow River Wild Fire 18	E-99				9/22	0600-1800	DP3
ENG5 Methow River Wild Fire 142	E-98	Erica	Wisner	3	9/22	0600-1800	DP3
DOZ2 Johnson w/lowb	E-24	Rober	t Johnson	1	9/22	0600-1800	DP3
WT2 Karuk 24				1	9/22	0600-1800	DP3
FEMP Zenger	O-68	Case	/ Zenger	1	9/23	0600-1800	DP3
			<del></del>		ļ		
				<u></u>			
		1	· · · · ·				<del></del>
6. Work Assignments:			<del> </del>	1	<u> </u>	.1	
Keep the fire north of highway 96			•				
Prep hwy 96 from China Point to Hwy 96	and Thompson Cr	eek Rd					
Patrol and mop up completed line from (							
7. Special Instructions:							
•							
	ult Tee ou skiid tee totelu				57: GWPSW 74: 14:22:	Na Parada i estada e	
8. Communications					\$14.5. (2007) \$1.0 (C)	*C. #C. X-12 (A. 141)	
Name	Ch Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ORG RPT	1 COI	MMAND	172.2750		164.7000		Tone: 2 (Lake), 3 (Baldy), 1 (Slater)
NIFC T7	6 TA	CTICAL	168.2500		168.2500	T6 - 156.7	
A/G CMD	13 A/G C	OMMAND	166.6000		166.6000		
CALCORD	15 ME	DICAL	156.0750		156.0750	T6 - 156.7	For Medical Emergencies
AIRGUARD	16 AIR	GUARD	168.6250		168.6250	T1 - 110.9	EMERGENCY USE ONLY

RESL

1400

Date/Time: 9/11/2020

Duane Miller / Mike Velazquez

9. Prepared by: Name:

99

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

A. Operations Personnel: Operations Section Chief: Heather McRae Branch Director: Division/Group Supervisor: Duane Franklin  5. Resources Assigned: Resource Identifier ENG3 GAS 370 ENG GAS 75 ENG3 Fort Dick 83 ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95 WT CRS 5112		Lea Pru F  McCu Wy Karono	der inly ry ulloch /att ppolous noza eney	Air	Night Ops: Safety: Branch Director:	Chuck Frank Staci Dickson  Hours  0600-1800  0600-1800  0600-1800  0600-1800  0600-1800  0600-1800	
Operations Section Chief: Heather McRae Branch Director: Division/Group Supervisor: Duane Franklin  5. Resources Assigned: Resource Identifier ENG3 GAS 370 ENG GAS 75 ENG3 Fort Dick 83 ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	Request #	Lea Pru F McCu Wy Karono Espi Swe	der inly ry ulloch /att ppolous noza eney	Personnel 3 3 5 3 2 2	Night Ops:     Safety:     Branch Director:     LWD     9/22     9/22     9/22     9/22     9/22     9/22     9/22     9/22     9/22	Chuck Frank Staci Dickson  Hours  0600-1800  0600-1800  0600-1800  0600-1800  0600-1800  0600-1800	Reporting Location Smith River NRA
Operations Section Chief: Heather McRae Branch Director: Division/Group Supervisor: Duane Franklin  5. Resources Assigned: Resource Identifier ENG3 GAS 370 ENG GAS 75 ENG3 Fort Dick 83 ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	Request #	Lea Pru F McCu Wy Karono Espi Swe	der inly ry ulloch /att ppolous noza eney	Personnel 3 3 5 3 2 2	Night Ops: Safety: Branch Director: LWD 9/22 9/22 9/22 9/22 9/22 9/22 9/22	Chuck Frank Staci Dickson  Hours  0600-1800  0600-1800  0600-1800  0600-1800  0600-1800  0600-1800	Reporting Location Smith River NRA
Branch Director:  Division/Group Supervisor:  Duane Franklin  5. Resources Assigned:  Resource Identifier  ENG3 GAS 370  ENG GAS 75  ENG3 Fort Dick 83  ENG3 SRF 343  ENG6 469  ENG7 Gasquet 73  WT2T SRF 15  WT SMT 95	Request #	Lea Pru F McCu Wy Karonc Espi Swe	der inly ry ulloch vatt ppolous noza eney	Personnel 3 3 3 5 5 3 2 2 2	EWD 9/22 9/22 9/22 9/22 9/22 9/22 9/22 9/2	Hours 0600-1800 0600-1800 0600-1800 0600-1800 0600-1800 0600-1800	Reporting Location Smith River NRA
5. Resources Assigned: Resource Identifier ENG3 GAS 370 ENG GAS 75 ENG3 Fort Dick 83 ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	Request #	Lea Pru F McCu Wy Karonc Espi Swe	der inly ry ulloch vatt ppolous noza eney	Personnel 3 3 3 5 5 3 2 2 2	9/22 9/22 9/22 9/22 9/22 9/22 9/22 9/22	Hours 0600-1800 0600-1800 0600-1800 0600-1800 0600-1800 0600-1800	Reporting Location Smith River NRA
5. Resources Assigned: Resource Identifier ENG3 GAS 370 ENG GAS 75 ENG3 Fort Dick 83 ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	Request #	Lea Pru F McCu Wy Karonc Espi Swe	der inly ry ulloch vatt ppolous noza eney	Personnel 3 3 3 5 5 3 2 2 2	9/22 9/22 9/22 9/22 9/22 9/22 9/22 9/22	Hours 0600-1800 0600-1800 0600-1800 0600-1800 0600-1800 0600-1800	Reporting Location Smith River NRA
Resource Identifier ENG3 GAS 370 ENG GAS 75 ENG3 Fort Dick 83 ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	Request #	Lea Pru F McCu Wy Karonc Espi Swe	der inly ry ulloch vatt ppolous noza eney	Personnel 3 3 3 5 5 3 2 2 2	9/22 9/22 9/22 9/22 9/22 9/22 9/22 9/22	Hours  0600-1800  0600-1800  0600-1800  0600-1800  0600-1800  0600-1800	Reporting Location Smith River NRA
ENG3 GAS 370 ENG GAS 75 ENG3 Fort Dick 83 ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95		Pru F McCu Wy Karonc Espi Swe	ulloch vatt ppolous noza	3 3 3 5 3 2	9/22 9/22 9/22 9/22 9/22 9/22 9/22	0600-1800 0600-1800 0600-1800 0600-1800 0600-1800 0600-1800	Smith River NRA
ENG GAS 75 ENG3 Fort Dick 83 ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	E-185	McCu Wy Karono Espi Swe	ulloch yatt ppolous noza eney	3 3 5 3 2	9/22 9/22 9/22 9/22 9/22 9/22	0600-1800 0600-1800 0600-1800 0600-1800 0600-1800	Smith River NRA
ENG3 Fort Dick 83 ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	E-185	McCi Wy Karono Espi Swe	ulloch /att ppolous noza eney	3 5 3 2	9/22 9/22 9/22 9/22 9/22	0600-1800 0600-1800 0600-1800 0600-1800	Smith River NRA Smith River NRA Smith River NRA Smith River NRA
ENG3 SRF 343 ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	E-185	Wy Karono Espi Swe	yatt opolous noza eney	5 3 2 2	9/22 9/22 9/22 9/22	0600-1800 0600-1800 0600-1800	Smith River NRA Smith River NRA Smith River NRA
ENG6 469 ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	E-185	Wy Karono Espi Swe	yatt opolous noza eney	3 2 2	9/22 9/22 9/22	0600-1800 0600-1800 0600-1800	Smith River NRA Smith River NRA
ENG7 Gasquet 73 WT2T SRF 15 WT SMT 95	E-185	Karono Espi Swe	ppolous noza eney	2	9/22 9/22	0600-1800 0600-1800	Smith River NRA
WT2T SRF 15 WT SMT 95	E-185	Espi Swe	noza eney	2	9/22	0600-1800	
WT SMT 95	E-185	Swe	eney	<del></del>	<u>-</u>	<del> </del>	
			•	2	9/22	1	<del></del>
WT CRS 5112		Gre	TOTIO			0600-1800	Smith River NRA
			50110	2	9/22	0600-1800	Smith River NRA
		-				<del></del>	
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A							
			······································				
6. Work Assignments:	1			<u> </u>		<del>!</del>	
Continue to patrol and mop up							
·	n fint and Idlawi	ld (Caltrona von	٠,				
Prep structures at Bar O ranch, Washington	n nat, and idlewi	o (Caltrans yar	2)				
7. Special Instructions:					······································		<del></del>
•							
SRF-343 will be helping with structure prepared	p but will be avail	lable for local IA	\				
8, Communications			3 - 15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	<u> </u>			<u> </u>
Name	Ch Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SRF Forest Repeat	1 COM	MAND	172.3750		164.1750	T1 - 110.9 T12-127.3	Monkey Ridge T1 - 110.9 Gordon Mountain T12 - 127.
R5 Project	2 TAC	CTICAL	168.6625		168.6625		
Gasquet Fire	3 Strucutur	e Command	154.4150		154.0100	T16 - 192.8	
CALCORD	15 ME	DICAL	156.0750		156.0750	T6 - 156.7	For Medical Emergencies
AIRGUARD	16 AIR	GUARD	168.6250		168.6250	T1 - 110.9	EMERGENCY USE ONLY
	uane Miller / Mi			RESL	<del></del>	.1	f.vs

Date/Time: 9/11/2020

1400

25

1. incident Name:		2. Operati			3. <sub>V</sub>
Slater Fire		Date From			Branch:
		Time Fron	n: 0800	Time To: 2000	
4. Operations Person		•		Contact Number(s)	1
Operations Section Cl	hief: K <u>amror</u>	ı Ismaili 54	<del>11-415-</del>	1175	Group: Wildfire Defense
Branch Direc					Staging Area:
Division/Group Superv	isor: Mike H	lardey 530	-317-98	300	·
5. Resources Assign	ed:		2		Reporting Location,
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information
E-633	Travis Sta	ndingrock	2	406-218-0062	Taylor Hilco
E-544	Joe E	neim	2	707-601-6069	Camron Moon
					·
6. Work Assignments	3:				
:					
			-		
		-			
7. Special Instruction	18:		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
	٠.				
•	radio and/or	_		mbers needed for this assignment):	(for an analysis and an analysis and an
Name/Function Tactical /				ontact: indicate cell, pager, or radio	rrequency/system/channel)
i autual /		100	J.4U1 Ü,	1 1 1 1 2 . 0	<u> </u>
		<del></del>			<u> </u>
	····			· · · · · · · · · · · · · · · · · · ·	······································
9. Prepared by: Nam	o. Tim Ster	~	Doc!	tion/Title:	noti wo
	<del></del>			•	nature:
ICS 204	IAP Page		Date	e/Time: 9/11/20 1810	

7. Incident Name:			tional Pe		] 3. <sub>V</sub>
Slater Fire		Date Fror			Branch:
<u> </u>		Time From	m: 0800	Time To: 2000	1
4. Operations Perso	nnel: Name	<u> </u>		Contact Number(s)	Division:
Operations Section C	chief: K <u>. Isma</u>	iili (8954)	541-41	5-1175	Group: 199
Branch Dire	ector:				Staging Area:
Division/Group Super	visor: T. Dav	idson 541	<del>-778-446</del>	· · · · · · · · · · · · · · · · · · ·	
5. Resources Assign	ned:		ဖွ		Reporting Location,
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information
E78	Miles B	roman	4	503-949-4846	Stevenson, Covey, Havey
B71	Tom Me	ernards	2	503-437-0192	Aavon McLaughlin
Interface 24	Matt F	ischer	3	541-990-2865	Grazier, Watson
WT 181	Jane A	\iguire	2	503-302-3260	Josh Miller
B92	Josh Da	alrmple	2	503-510-9744	Dena Salee-Poc
8962	J. La	ıtiva	2	541-415-1776	Joe Varilone
TFL	Justin	Miller	1	541-941-5068	
TFL	Tailese F	Roeloffs	1	541-621-2312	·
Meet with group supe	rviser.				
		·			
7. Special Instructio	ns:	· · · · · · · · · · · · · · · · · · ·	-		
7. Special Instructio	ns:			•	
7. Special Instructio	ns:			•	
		phone cor	ntact nun	nbers needed for this assignment):	
		-		nbers needed for this assignment): entact: indicate cell, pager, or radio (f	requency/system/channet)
8. Communications		<u>Pri</u> 15	imary Co 54.070	ontact: indicate cell, pager, or radio (f	requency/system/channel)
8. Communications Name/Function		Pri 15 Re	imary Co 54.070 ec 154.19	ontact: indicate cell, pager, or radio (f	requency/system/channel)
8. Communications Name/Function Tac 6 /		Pri 15 Re	imary Co 54.070 ec 154.19	ontact: indicate cell, pager, or radio (f	requency/system/channel)
8. Communications Name/Function Tac 6 /	(radio and/or	Pri	imary Co 54.070 ec 154.19 ec 153.83	ontact: indicate cell, pager, or radio (f 90, Tx 153.890 Pl 167.9 30, TX 150.790 Pl 118.8	frequency/system/channel)

1. Incident Name: Slater Fire			rational Pe 9/12/3		T. 0/40/00	<b>3.</b> V.
Sialoi File			om: 9/12/2		To: 9/12/20	Branch:
		<u> </u>	rom: 0800		To: 2000	_     Division:
4. Operations Person	<del></del>	<del>-</del>	•		Contact Number(s)	DIVIDIUII.
Operations Section C	hief: K <u>. Isma</u>	<u>ili (8954)</u>	541-41	5-1175		Group: I.A.
Branch Dire	ctor:	·			·	Staging Area:
Division/Group Super	visor: Battalic	on 89 54	11-287-002	23		
5. Resources Assign						Reporting Location,
Resource Identifier	Leader	· .	# of Persons	Contact (e.g., pho frequency, etc.)	one, pager, radio	Special Equipment and Supplies, Remarks, Notes, Information
RV7	Battali	on 89	1	541-287-0023		
7544					*,	
7519						
			$\perp$			
						<u> </u>
	L			·		
Meet with assigned Ta	vv hC	<del>-</del>				
					•	•
				· ·		
<u> </u>					· · · · · · · · · · · · · · · · · · ·	
7. Special Instruction	ns:					
·	·					
8 Communication	(radio'	· phase-	ontoct -	share poods of the M	nie onelenne.	<del></del>
8. Communications Name/Function	(raulo and/o	<del>-</del>			<del>-</del>	(frequency/system/channel)
Name/Function /	· · · · · · · · · · · · · · · · · · ·			90, Tx 153.890 Pl 1		
RV Tac 3 Repeater /	· · · · · · · · · · · · · · · · · · ·		<del> </del>	30, Tx 150.790 Pi 1		
		<u>-</u>				
9. Prepared by: Nan	ne: Tim Stac	су	Posi	ition/Title:	Sian	nature:
ICS 204	IAP Page			e/Time: 9/11/2020		
						<del></del>

1. Incident Name: Slater Fire		2. Operat			3. V
		Date Fron		•	Branch:
			n: 0000	Time To: 2000	Division:
4. Operations Person		•		Contact Number(s)	
Operations Section C	hief: K <u>. Isma</u>	ili (8954)	541-41	5-1175	Group: Holland Loop
Branch Dire	octor:				Staging Area:
Division/Group Super	visor: R. DeL	.onge (541)	659 - 5	501	
5. Resources Assign	red:		ns		Reporting Location,
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information
8942	D. Joh	nson	1		
8906	Me	yer	2		Soloman
8963	Mar	ley	2		Mahoney
8902	Mil	ler	2		Minkler
8961	Go	00	2		Veitel
		<del> </del>			
				· · · · · · · · · · · · · · · · · · ·	
6. Work Assignment Meet with Group Supe					
		5			
		-			
				•	
7. Special Instruction	ns:	·,		·	
		•			
			•		•
8. Communications	(radio and/or	nhone con	tact nun	nbers needed for this assignment):	
Name/Function	(, adio di la oi			ntact: indicate cell, pager, or radio	(frequency/system/channel)
Tac 5			4.250		
IV FD /		Re	c 154.19	90, Tx 153.890 Pl 167.9	
RV Tac 3 Repeater /		Re	c 153.83	30, Tx 150.790 Pl 118.8	
9. Prepared by: Nan	ne: Tim Stac	су	Posi	tion/Title:Sign	nature:
ICS 204	IAP Page		Date	/Time: 9/11/2020 1820	
				3-1997-1-31-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	

1. Incident Name:	Ì	2. Operat			3. <sub>V</sub>
Slater Fire		Date Fron			Branch:
·	·	Time From	n: 0800	Time To: 2000	1
4. Operations Person	<del></del>	-		Contact Number(s)	
Operations Section C	hief: K <u>. Isma</u>	ili (8954)	<u>541-41</u>	5-1175	Group: Takilma
Branch Dire			<u> </u>	· · · · · · · · · · · · · · · · · · ·	Staging Area:
Division/Group Super	•	n Rigaud	719-650	0-1575	
5. Resources Assign	ed:		SI	·	Reporting Location, Special Equipment and
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Supplies, Remarks, Notes, Information
2151	B. Sp	ence	2	541-219-6785	C. Bishop
341	Chris \	Wade	2	541-977-0627	Blair Joanette
3344	Pat L	ynch	2	541-417-2330	Scott Perez
103	Willia	mson	3	541-480-3854	
8945	Car	ter	1	541-415-5012	
	<u> </u>				
	<del> </del>	· · · · · · · · · · · · · · · · · · ·	-		
	1				
	<u></u>				<u> </u>
6. Work Assignment		,			
Meet with Group Supe	ervisor.				
		•			
7. Special Instruction	ns:				
SAFETY: Trees are a	actively falling	g off Happy	Camp F	Road and there are many "widow ma	akers" in that area.
			•	•	
			<u> </u>	<u> </u>	
	(radio and/oi	•		nbers needed for this assignment):	
Name/Function			-	ontact: indicate cell, pager, or radio (	(frequency/system/channel)
<u>Tac 4 /</u>	~ ~		4.220		
IV FD /				90, Tx 153.890 Pl 167.9	derivative and the second seco
RV TAC 3 Repeater/	<u> </u>	Re	ec 153.8	30, Tx 150.790 Pl 118.8	
9. Prepared by: Nan	ne: Tim Sta	су	Posi	ition/Title:Sign	nature:
ICS 204	IAP Page			e/Time: 9/11/2020 1820	
	I rayt				

1. Incident Name:			2. Operationa	l Period:		ana da teng	3. Branch	Division
Slater			Date From:	09/12/20	Date To:	09/12/20	V / VII	MM/RR
		property	Time From:	0600	Time To:	1800	Dago 1 ±29	RSF
4. Operations Personnel:  Operations Section Chief: Heather	McDac					Night Ops:	Page 1 of 3	NOF
Branch Director: Lucas Mi	ga di 1800-1800 il 1800 il 180						Chuck Frank	ages i d'Assert a nobre d'Ambréològico de la soutra destré addins d'astrològico del ma casimo d
Division/Group Supervisor: Tim Swir		N. 2274 7 1 7 2 7 2 7 2 7 7 7 7 7 7 7 7 7 7 7 7			Ali	r Branch Director:		
5. Resources Assigned:	in.				All	, Plancis Phecials	JIAU DICKSOT	
Resource Identifier	B.	1470 / VIII.	Las	en de la companya de La companya de la companya de	Personnel	LWD	Manus	Paradia Lastina
	. Re	equest #		der IcCann		CAAD	Hours	Reporting Location
Group Supervisor			IVIIKE I	iccann	1		0600-1800	
TF Holland Loop	··	<del></del>			14		0600-1800	· · · · · · · · · · · · · · · · · · ·
TF Takilma					48		0600-1800	
TF O'Brien / Lone Mtn.				· · · · · · · · · · · · · · · · · · ·	5		0600-1800	
TF Sun Star / Staging					34		0600-1800	
TF IA	*				35		0600-1800	
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	1							
6. Work Assignments:			L ,.,	·	l	l	<u> </u>	·
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•						÷		
Task Force resources:								
Holland Loop - RSF 622, Grayback	29, Grayback 37	, Eye of th	e eagle engine					
Takilma - Grayback 7B, Grayback 7	_				dozer			
O'Brien / Lone Mtn Patrol 21, Gi				, <del></del>				
Sun Star / Staging - BLM C10, Galid	•	ied WT G	neral Exc. do:	er, Salemande	r WT			
IA - Pacific Oasis 7A, Cascadia 64,	•	•		,		ir Ridgeline \AF	<b>T</b> • •	
8. Communications	ameu Jo, Graybe	ack 30, Ald	ona U/, MIASKA		w. uozer, racii	C NIUBEIIIE VV		
Name	Ch		ction	24 1000 1000 1000 1000 1000 1000 1000 10	Rx Tone	Tu C	Tv T	N-+
Onion Rptr	1		MAND	Rx Freq 171.3875	67.0	Tx Freq 164.9625	Tx Tone 173.8	Notes
Bolan Rptr	2		MMAND	· · · · · · · · · · · · · · · · · · ·	67.0		186.2	
RSF TAC	7		TICAL	171.3875 167.4250	67.0	164.9625 167.4250	67	
A/G 51	15		ROUND		07.0		0/	
<del> </del>				168.3125		168.3125	T4 440.0	EMEDOENOV HOE ONLY
AIRGUARD	16	-	UARD	168.6250	L	168.6250	T1 - 110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Duane M	iller / Mik	e Velazquez		RESL	Signature:		
ICC 204			Data /Time-	0/11/2020	1400	Signature:	ъ.	reconnel Courts 427
ICS 204			Date/Time:	2/11/5050	1400		Pe	ersonnel Count: 137

1. Incident Name:	2. Operations	. Operational Period: 3. Branch						
Slater		Date From:	09/12/20	Date To:	09/12/20	v/vII	MM/RR	
	ter talli di sa manasi kuma ar a	Time From:	0600	Time To:	1800			
4. Operations Personnel:				The same of the same		Page 2 of 3	ODF	
Operations Section Chief: Heather McRa	10		CANADADO SE ESTADO SE ANTONOS ESTA PERSONA ESTA	· viinemi il aasterioosi valiistoimisty	Night Ops:	in Front of Million and Million and Singaport Mades again the second	#FMATA   The manufactures was not assumed a single surface and a manufacture of the same o	
Branch Director: Lucas Minton	THE CASE OF THE PROPERTY AND THE PROPERTY OF THE CASE			The AMERICAN PROGRAM OF THE PROGRAM	Safety:	Chuck Frank		
Division/Group Supervisor: Tim Swink	`			Ai	r Branch Director:	Staci Dickson		
5. Resources Assigned:								
Resource Identifier	Request #	Lea	der	Personnel	LWD	Hours Reporting Location		
TFLD	0-2	Derreck	Johnson			0700-2100		
TFLD	0-3	Curtis	Clark			0700-2100		
TFLD	0-4	Sean H	tendrix		,	0700-2100		
TFLD	0-5	Brent	Hamon			0700-2100		
TFLD	0-7	Jesse	Smart			0700-2100		
HC2 Imperial	C-1					0700-2100		
HC2 Ponderosa	C-2					0700-2100		
ENG4 HB company 25	E-8					0700-2100		
ENG6 HB company 24	E-7					0700-2100		
ENG6 HB company 23	E-22					0700-2100		
ENG6 North Pacific forestry	E-25				· · · · · · · · · · · · · · · · · · ·	0700-2100		
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		<del> </del>		-				
6. Work Assignments:	<del></del>	. <b>t.</b> .		<del>1</del>		<u> </u>		
·								
Task Force resources:	·····			<del> </del>				
Holland Loop - RSF 622, Grayback 29, Gra	ayback 37, Eye of t	he eagle engine	•					
Takilma - Grayback 7B, Grayback 7C, Gra	yback 9, Grayback	WT, Inland doze	er, Westlands	dozer				
O'Brien / Lone Mtn Patrol 21, Grayback	<b>31</b>							
Sun Star / Staging - BLM C10, Galice WFN	A C21, Allied WT, G	ieneral Exc. doz	er, Salemande	er WT				
IA - Pacific Oasis 7A, Cascadia 64, Allied 3	0, Grayback 36, Al	aska 67, Alaska	41, General Ex	cc. dozer, Pacif	ic Ridgeline W	Т		
8. Communications								
Name	Ch Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
Red Net	8 TAC	CTICAL	151.3400		151.3400	156.7	ODF Group	
RV Tac 2	11 TAC	CTICAL	159.2400		159.2400	156.7	Iniitial Attack	
White Net	10 TAC	CTICAL	151.3100		151.3100	156.7	IA Air to Ground	
GP Repeater	15 DIS	PATCH	151.1450		159.2850	lsa	exton - 179.9 Ibelle - 162.2 yback - 151.4	
AIRGUARD	16 AIR	GUARD	168.6250		168.6250	T1 - 110.9	EMERGENCY USE ONLY	
9. Prepared by: Name:	Duane Miller / Mi	ke Velazquez		RESL	<del></del>		-	
		•			Signature:		<u></u>	
ICS 204		Date/Time:	9/11/2020	1400		Pe	ersonnel Count: 0	

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

		2. Operation	nal Period:			3. Branch	Division
Slate	r	Date From: Time From:	09/12/20 0600	Date To: Time To:	09/12/20 1800	V / VII	MM/RR
l. Operations Personnel:						Page 3 of 3	ODF
Operations Section Chief: Heathe	er McRae				Night Ops:		
Branch Director: Lucas N	<b>Vinton</b>				Safety:	Chuck Frank	
Division/Group Supervisor: Tim Sw	ink	Section of every Marketine of a section of a section of	Anna and a continue of a continue of the same and the sam	Air	Branch Director:	Staci Dickso	B ·
i. Resources Assigned:	13 MO910 (485) MACCONST				表现的政治	48,777	10-13-20-20-20-20-20-20-20-20-20-20-20-20-20-
lesource identifier	Request #	Le	ader	Personnel	LWD	Hours	Reporting Location
OC22 Y Knot logging	E-1					0600-1800	
OZ2 Campbell Exc.	E-2					0600-1800	
OZ2 Illinois Valley Exc. 1	E-3					0600-1800	
OZ2 Illinois Valley Exc. 2	E-4	<u> </u>	,		·····	0600-1800	
OZ2 HB company	E-9	<del></del>			····	0600-1800	
OZ2 Valley timber	E-10	1				0600-1800	
OZ1 Camps Custom Exc.	E-14	T	,		•	0600-1800	
OZT Miller 1	E-16					0600-1800	
OZ2 Miller2	E-17					0600-1800	· · · · · · · · · · · · · · · · · · ·
OZ4 Miller bobcat	E-18	<b>†</b>			,	0600-1800	
OZ2 Pacific ridgeline	E-27	1				0600-1800	• • •
OZ2 Cliford Keith	E-29	†	· · · ·			0600-1800	
OZ2 Greg Hyde logging	E-30	<del>                                     </del>				0600-1800	
/T1T Like Hyde	E-5	+				0600-1800	
VT2T Cool water	E-6	+				0600-1800	
VT3T Miller tender	E-23	+		<u> </u>		0600-1800	
VT1T Valley timber tender	E-24	+				0600-1800	
AAST Valley timber	E-32	<del>  .</del>	····	<b></b>	· · · · · · · · · · · · · · · · · · ·	0600-1800	
. Work Assignments:		<u> </u>				0000 1000	······································
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ioliand Loop - RSF 622, Graybac akilma - Grayback 7B, Grayback D'Brien / Lone Mtn Patrol 21, G iun Star / Staging - BLM C10, Ga	k 7C, Grayback 9, Grayback Grayback 31 Ilice WFM C21, Allled WT, G	WT, Inland do	zer, Westlands ozer, Salemande	er WT	ic Ridgeline W		
ioliand Loop - RSF 622, Graybac 'akilma - Grayback 7B, Grayback D'Brien / Lone Mtn Patrol 21, G iun Star / Staging - BLM C10, Ga A - Pacific Oasis 7A, Cascadia 64	k 7C, Grayback 9, Grayback Grayback 31 Ilice WFM C21, Allled WT, G	WT, Inland do	zer, Westlands ozer, Salemande	er WT	ic Ridgeline W	<b>r</b>	
Iolland Loop - RSF 622, Graybac akilma - Grayback 7B, Grayback D'Brien / Lone Mtn Patrol 21, G un Star / Staging - BLM C10, Ga A - Pacific Oasis 7A, Cascadia 64 Communications	k 7C, Grayback 9, Grayback Grayback 31 Ilice WFM C21, Allied WT, G I, Allied 30, Grayback 36, Al	WT, Inland do General Exc. do laska 67, Alask Inction	zer, Westlands ozer, Salemande	er WT	ic Ridgeline W Tx Freq	Tx Tone	Notes
lolland Loop - RSF 622, Graybac akilma - Grayback 7B, Grayback D'Brien / Lone Mtn Patrol 21, G un Star / Staging - BLM C10, Ga A - Pacific Oasis 7A, Cascadia 64 . Communications	k 7C, Grayback 9, Grayback Grayback 31 Ilice WFM C21, Allled WT, G I, Allied 30, Grayback 36, Al Ch Fu 8 TAG	WT, Inland doo General Exc. do laska 67, Alaska enction CTICAL	zer, Westlands zer, Salemande a 41, General E	er WT kc. dozer, Pacifi		productive in the second	ODF Group
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Task Force resources:  tolland Loop - RSF 622, Grayback Takilma - Grayback 7B, Grayback O'Brien / Lone Mtn Patrol 21, Giun Star / Staging - BLM C10, Ga A - Pacific Oasis 7A, Cascadia 64 B. Communications Name Red Net RV Tac 2 White Net	k 7C, Grayback 9, Grayback Grayback 31 Ilice WFM C21, Allled WT, G I, Allied 30, Grayback 36, Al Ch Fu 8 TAC 11 TAC	WT, Inland doo General Exc. do laska 67, Alaska Inction CTICAL CTICAL	zer, Westlands zer, Salemande a 41, General E  Rx Freq 151.3400 159.2400	er WT kc. dozer, Pacifi	Tx Freq 151.3400 159.2400	Tx Tone 156.7 156.7 156.7 Siss	ODF Group Iniitiat Attack

Date/Time: 9/11/2020

1400

			-	5	8		Time Prepared	epared	Dat	Date Prepared			Prepared By	Ą
Ŧ	AIK OPEKA LIONS SOMMAKY		MMAK	2	2-220		1	1700	Friday, Se	Friday, September 11, 2020	1, 2020		Staci Dickson	no
Incident Nan	Incident Name / Number		Sunrise Startup	Startup	Cutoff	Sunset	Shutdown	lown	Operatio	Operational Period - Date	- Date	Opera	Operational Period - Time	d - Time
Slater / C	Slater / CA-KNF-7035		6:41	7:11	19:58	19:28	19	19:58	Saturday S	Saturday September 12, 2020	12, 2020		0700-2100	)
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	Safety Notes	, Hazards, A	ir Operati	ons Spec	ial Equipm	ent, etc.	Helibase I	Helibase Information	TFR	TFR Information	uc	nosey	Rescue Ship Information	rmation
TRA	TRACK ALL DIPSITE LOCATIONS / GALLONS TAKEN.	TE LOCATIO	NS / GAL	TONS 1	VKEN.	·	Name	Name Scott Valley	Rednest #		0/ 9018		Day Hoist	Might Holst
T.	TRACK ALL DROPS FOR COST SHARE PURPOSES.	PS FOR CO	ST SHARE	: PURPO	SES.		Latitude	Latitude N41 33.47	Polygon:		N.S.	Name		Copter 4
All GPS DATA TO BE COLLECTED IN <b>DEGREES, DECIMAL MINUTES</b> FORMAT.	BE COLLECT	FED IN DEG	REES, DE	CIMAL N	INUTES FC	RMAT.	Longitude	Longitude W122 51.30	Altitude:	12,000 MSL	MSL	Phone		805-895-5007
Dips from Kelly Lake must be dropped North of Klammath River and South of Oregon Border	nust be droppe	ed North of K	Jammath R	liver and §	South of Ore	gon Border								Tony White
AVOID Aerial Anniirati	ion of Retardant /	Foam / Acent	o '000' o	f Waterway	s. Bodies of M	afer efc	:		Condomoint		Ľ,	Make/Model		UH-1N
If Retandard / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following	Dropped Within	These Areas In	mediately N	otify the AC	BD and Provi	de the Following	Name		Center pour		Long	Location		Redding
Information: L	at / Long, Estima	ted Number of	Gallons and	a Map Dete	iling The Area		Latitude		NOTAMS:			Request P	Request Procedure for These Aircraft:	hese Aircraft:
Assess mission complexity and the benefit/ris	on complex	ity and th	e benef	it/risk o	k of the mission.	sion.	Longitude		Frequency	133.	133.0250	Incic	Incident Communications	cations
	•	,					(nse bage	(use page 2 if needed)	http://tfr.faa.gov/tfr2/list.html	a.gov/tfr2	/list.html	See Medir	See Medical Plan For Additional Info	dditional Info
Frequencles	ΧĽ	Tone	짪		Tone	AM / FM	Position	Name	au eu	띪	Phone	Trainee	991	Phone
Command	164.7000	2/3/11	172.2750	8		FM	AOBD	Stack E	Stacl Dickson	530-2	530-277-5153			
AIR / GROUND - COMMAND	166.6000		166.6000	8		FM	ASGS	Ray V	Ray Wilson	707	707-472-8088			
AIR / GROUND - TACTICAL	164.6000		164.6000	8		FM	HEBM	Tyler	Tyler Detrick	530-9	530-925-9668			
AIR / AIR ROTARY WING	120.2250		120.2250	S.		AM								
AIR TACTICS	165.9875		165.9875	175		FM								
Air Attack Briefing	134.3250		134.3250	50		AM								
TOLC						AM	HLC0							
DECK	163.1000		163,1000	80		FM	HL00							
CALCORD - MEDICAL	156.0750	156.7 (6)	156.0750	.20	156.7 (6)	FM	ATGS	Тот Ваджей	agwell	530-5	530-598-0821	Isaac Flattley		530-864-0202
AfRGUARD - Emergency Only	168,6250	110.9 (1)	168.6250	50		FM	ATGS	λ πeπ.	Jeff Keiser	530-5	530-598-1590			
			1		HEL	HELICOPTERS ( Use page 2 if Needed	se page 2 if N	leeded )						
FAA# Type	Make/Model Heilbase	Hefibase	Avail	Start	Rer	Remarks	FAA#	Type	Make/Model	Helibase	Avail	Start	Rer	Remarks
N402PJ 3	Bell 407	Scott Valley	0020	0800	)OSH	H503 PSD								
N205BT 2	Bell 205++	Scott Valley	WA		H506 M	H506 Maintenance								
N205GH 2	UH1H	Scott Valley	N/A		- 1	Maintenance								
N502HQ 2	Bell 205A1	Scott Valley	0200	0800	H502 Share	Shared W/Red Salmon								
								Note: There	Note: There will be UAS operations starting in Indian Meadows and then working	perations	starting in	ndian Mea	dows and 1	hen working
	3	i						up through I	up through Indian Creek Drainage starting Saturday at 0900. Work is expected to	rainage st	arting satu ion will be	rday at 090 paroximet	ID. WORK IS	expected to
N625CK 1		Enroure				ľ		last for 3 day will monitor,	last for 3 days. Expected work elevation will be aproximately zoo AGL, DAS Filter will monitor Air to Ground Command and Rotor Wile Victor, AOBD will have	Commans	lion will be	Wing Victor	or. AOBD v	ill have
								contact with Pllot.	Pllot.			•		
					9	FIXED WING ( Use Page 2 if Needed )	Page 2 if No	eded )						
FAA# Type	Make/Model	Base	Avail	Start	Remarks		FAA#	Туре	Make/Mode!	Base	Avail	Start	Remarks	
N32WS	Aero Cmdr 690	Siskiyou	200	008	AA 05									
N840KB	Aero Cmdr 840	Siskiyou	700	08 08	AA OKB									
					:									
		-												
			1	1										
-														

# Lookouts Communications Escape Routes Safety Zones

# **SLATER FIRE**

Operation Period: Day 09/12/2020

# **SAFETY MESSAGE**

# WHAT IS THE PROBABILITY OF SUCCESS?

- When you are developing your tactical plan honestly weigh the probability of successfully completing your objectives.
- Do you have the time, resources, logistical support, and supervision needed for the assignment?
- Do you have all elements of your safety plan in place?
- Are the risks associated with the assignment worth the gain?
- When your probability of success falls below 75% it should be a red flag to consider an alternative plan.

## **MAJOR HAZARDS AND RISKS**

POINT PROTECTION	ROLLING MATERIAL	COMMUNICATIONS
FATIGUE	DEHYDRATION	SNAGS
SPOT FIRES	FIRE BEHAVIOR	DRIVING

# Be sure all elements of your safety plan are in place prior to engagement

# **Cumulative Fatigue**

Maintaining peek performance requires that you take good care of your body.

Get the appropriate amount of rest. Manage your off time to get as much sleep as possible.

Proper Nutrition and hydration is critical to managing fatigue.

# **Hazard Tree Safety**

Inspect area for hazard trees before starting work. Are there trees that have been falling, leaning, hung up, or have broken tops? Are there high risk species? How long has the fire been burning in the area?

Identify hazards and fell or avoid the hazard and flag.

Take down hazard trees only with qualified sawyers and then only if necessary.

CIIMT 10 Safety Officers: Frank Pingiczer, Chuck Frank, Robert Hilfer(t)

# INCIDENT RISK ANALYSIS (ICS 215A) Slater Fire 09/12/2020 Day Shift

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES	
ALL	Point Protection	<ul> <li>Review WUI Firefighting in IRPG pgs. 12-16.</li> <li>Do not commit to stay in areas without adequate safety zones.</li> <li>Ensure you have adequate access and egress.</li> <li>Set trigger points to disengage and allow adequate time to relocate to primary an secondary safety zones.</li> <li>Look for propane tanks and other hazardous materials.</li> <li>Structures may have generators that may be putting power back into the lines.</li> </ul>	nd
ALL	Fire Behavior	<ul> <li>Anticipate active fire behavior and rapid rates of spread.</li> <li>Establish and maintain LCES.</li> <li>Expect increased spot fires.</li> <li>Allow for adequate time to escape routes and safety zones.</li> <li>Large dead and down component.</li> </ul>	
ALL	Fatigue	<ul> <li>Be alert for signs of fatigue and take breaks as necessary.</li> <li>Maintain 2:1 work/rest ratio.</li> <li>Monitor incoming resources for level of fatigue.</li> </ul>	
ALL	Driving	<ul> <li>Narrow, steep, unforgiving native surfaced roads within the fire area.</li> <li>Watch for rocks and wildlife on Highway 96. Especially from dusk to dawn.</li> <li>Practice Defensive Driving Techniques.</li> <li>Be aware of livestock and wildlife in area.</li> <li>Use spotters when backing.</li> </ul>	
		<ul> <li>Always use headlights.</li> <li>Use warning lights when working on roads or traveling in smoke.</li> <li>Observe posted speed limits.</li> </ul>	
ALL	Steep Terrain and Rolling Material	<ul> <li>Maintain 8'-10' spacing when working &amp; walking.</li> <li>Don't work above any personnel.</li> <li>Evaluate necessity to send personnel in areas with limited access.</li> </ul>	•
ALL	Powerlines	<ul> <li>Treat all powerlines as live. Some structures may have generators that may be purpower back into the lines.</li> <li>Review Powerline Safety section in IRPG pgs. 24-25.</li> <li>Communicate, Identify, Isolate, Deny Entry.</li> </ul>	atting
ALL	Marijuana Plantations	<ul> <li>Stay away!!!</li> <li>Maintain situational awareness.</li> <li>Watch for open areas and sign of improvements or irrigation systems.</li> <li>Be aware of evidence that cultivation has occurred in the area.</li> <li>If you stumble upon an area with probable cultivation be extremely cautious, ex on the same route you arrived and notify supervisor immediately.</li> </ul>	it
ALL	Firing Operations	<ul> <li>Conduct thorough briefing for all personnel (inside rear cover IRPG).</li> <li>Qualified personnel for all assignments. Trainees to have qualified trainers.</li> <li>Required PPE to be worn by all personnel involved.</li> <li>Establish LCES prior to implementing burning operations.</li> </ul>	
ALL	COVID	<ul> <li>Maintain 6' foot distance whenever possible.</li> <li>Utilize masks, frequent handwashing/sanitizing, disinfect common surfaces.</li> <li>Follow county Public Health guidelines. Monitor for symptoms.</li> </ul>	
ALL	Hazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG pgs. 22-23.</li> <li>Post lookouts, road guards, spotters in areas where mop up is happening.</li> <li>Establish trigger points for disengagement during high wind events.</li> <li>Limit exposure to work area as much as possible.</li> </ul>	
ALL	Heat Related Illness (HRI)/ Dehydration	<ul> <li>Ensure adequate hydration. Drink at least 2 water to 1 sports drink.</li> <li>Take frequent breaks.</li> <li>Follow HRI protocols in IRPG pg. 109- 110.</li> <li>Recognize symptoms of HEAT RELATED ILLNESS which include: Lack of energy, headaches, dizziness, lack of rest, no hunger, poor eating habits, hot skin, and lack of sweating.</li> </ul>	
INCIDENT	rname Slater	DATE PREPARED:   OPERATIONAL PERIOD   09/12/2020     September 11, 2020   0600-1800   Prepared by   Frank Pingiczer SOF2	
		TIME PREPARED: 1900 HOURS	

# Fire and COVID-19 Briefing Checklist

Self-Awareness / Screening	
□ Immediately separate yourself from others.	
□ Notify supervisor if you or others experience:	
o Cough, more than expected	
o Shortness of breath or difficulty breathing	
o New loss of taste or smell	
o Fever o Chills	
o Sore throat o Muscle pain	
☐ Review and follow crew and division plans to isolate, triage, and transport symptomatic personnel.	
Hygiene on the Fireline	
□ Properly wash or sanitize your hands often, especially before and after eating or entering a public pla	ıc
and after coughing or sneezing.	
□ Avoid handshakes and communal use items.	
☐ Maintain a supply of hand sanitizer and hand wipes. Inform supervisor of needed resupply.	
□ Disinfect high touch surfaces often:	
o Radios, phones, doors, pumps, fuel cans, etc.	
C Distance and Destanting Fundament	
Social Distancing and Protective Equipment	
☐ Initiate, practice, and remind others of social distancing. ☐ Conduct briefings and conversations outdoors and at least 6 feet apart.	
☐ Utilize face coverings as a tool when practical.	
☐ Clean or replace dirty face coverings, equipment, and PPE.	
decream of replace durty face coverings, equipment, and 1115.	
Communications	
☐ Face coverings and social distancing complicate communications. Ensure effective sender/receiver	
messaging.	
Protect yourself, your crew, and your camp!	
Find more information: <a href="https://www.nwcg.gov/coronavirus">https://www.nwcg.gov/coronavirus</a>	
WILDLAND FIRE COVID-19 SCREENING TOOL	
Have you in the past 14 days, had contact with a person known to be infected with the	,
Coronavirus (COVID-19)?	
Today or in the past 24 hours, have you had any of the following symptoms?	
+ Cough more than expected? + Shortness of breath or difficulty breathing?	
+ Fever? Chills? + Sore throat?	
+ Nausea or vomiting? + Diarrhea?	-
+ New loss of taste or smell? + Fatigue, outside your normal for firefighting?	
+ Headache, outside your normal for firefighting?	
+ Congestion or runny nose, outside your normal for firefighting?	
+ Muscle pain, outside your normal for firefighting?	

# **MEDICAL PLAN (ICS 206)**

1. Incident Name:	latar		2. Op	erational Perio	oa:	Date From:	are constructed and appropriate contraction of	Date 10:	9/12/20
3. EMS / Ambulance Services	later			U (MANIBAR)	ense <sub>a</sub> v	Time From:	0600	Time To:	1800
Name	**CA (\$80 g 0 040, w)	<u> </u>	Locatio	on		Contact Nun	nber/Frea	Parar	nedics
Happy Camp			Happy Can			Command or	530-842-		Yes
Mount Shasta Ambu	ılance		DP 3	3		Command or	530-842-		Yes
						331.	<u> </u>		No No
4. Air Rescue / Air Ambulanc	e Services				V 541971 VSACE ::				
Name		F	hone / Fre	quency		Type of Air	rcraft & Ca	pability	
Mercy - Meford C	)г.	Comm	nand or (53	0) 842-3515		ALS Day and	l Night Me	dical Ship	ALS
Airlink - Klamath F	ails	Сотп	nand or (53	0) 842-3515		ALS Day and	l Night Me	dical Ship	ALS
PHI or REACH - Redo	ling, Ca	Comn	nand or (53	0) 842-3515		ALS Day and	l Night Me	dical Ship	ALS
Santa Barbara Fire "Copter 4"	' - Redding,	Ca Comm	and or (53	0) 842-3515		Day ar	nd Night H	oist	ALS
5. Hospitals:	10 TAN		J.C. W.F. K		761,949,0452			Service	Su Suns ve s
		Address	Contac	Number(s)	Tı	avel Time	Trauma	Burn	
Hospital Name	Lat &	Long Helipad	Fre	quency	Ai	r Ground	Center	Center	Helipad
Fairchild Medical Center	444 Bruce	St. Yreka, Ca. 96097	(530)	842-6292	10 M	Ins. 90 Mins.	Laurald		
Fallicillic Medical Center	N 40 26.2	250 x W120 37.728			10 10	IIIS.   90 WIIIIS.	Level 4		<b>Y</b>
Rogue Reginal Medical Center		arnett Rd. Medford, Or. 97504	(541)	789-7132	20 M	Ins. 180 Mins.	Level 2		
	N 42 19.0	79 x W 122 49.903	Tx/R	x 155.340		IVIII IS.			
Mercy Medical Center	2175 Rosal	ine Ave. Redding, Ca	(530)	225-7201	40 M	ins 240	Level 2		
more model come.	N 40 34.3	25 x W 122 23.700			10	Mins.	LEVELZ		
U.C. Davis Medical Center		Stockton Blvd. nento, Ca. 95817	3790	916) 734- Burn (916) 734- 3636	1 +	ir. 6 Hr	Level 1		
and the second s	Access to the section of	92 x W 121 27.326	<u> </u>	x 155.340		and the second s	zwenijal arginea b	and and and the second	No You Make 2 to 2 to 1 to 1
6. Special Medical Emergence	y Procedu	<b>195</b>	Updat	e and discuss	with	assigned res	ources da	illy	
Fireline EMT / Medic's Division / Branch Location				•					
Air Hoist site location site: Lat / Long / Elevation:									
Helispot: Lat / Long / Elevation:									
☐ Check box if aviation as:	sets are utili	zed for rescue. If a	ssets are u	sed, coordinate	e with .	Air Operations	s.		
7. Remote Aid Stations	Sign of the second								
	Point of C	Contact:							
	Equipmer	nt Available on site	:						
	Ambuland	ce ETA:	Air			Ground	T		
8. Prepared by (Medical Unit	Leader):	<del></del>	L		Ţ	<u>L</u>	<u> </u>		
0 Annual de 10 fet 00		Patrick Young			Sign	ature:			
9. Approved by (Safety Offic	er):	Frank Pingiczer			Sign	ature:		<u> </u>	<del>,,</del> .
ICS 206				Date/Tim	e:		09/11/	2020	

# **MEDICAL PLAN (ICS 206)**

	Wild Rivers	<b>.</b>	2. O	perational Perio	od:		From: From:	9/12/20 0600	Date To: Time To:	9/12/20 1800
3. EMS / Ambulance Services	<b>37</b>		Local		ne spagg		Acad Num	her/Eros	Daras	nedics
Name AMR Ambuland			Grants P	<del></del>			ntact Num mmand o			Yes
AIVIC Ambulant	<del></del>	<u> </u>	Grants P	ass, OI.			minano o	IVE	<b></b>	No
							,			No
4. Air Rescue / Air Ambuland	e Services:			\$44.90 Que 35	94.99		e united		g 4802.550	
Name			hone / Fr	requency	-12 <sup>2</sup> (4 -22-17	Т	ype of Air	craft & Ca	pability	
Mercy - Meford (	Or.	Co	ommand	or IV RPT		ALS	Day and	Night Me	dical Ship	ALS
Airlink - Klamath F	alls	Co	ommand	or IV RPT		ALS	Day and	Night Me	dical Ship	ALS
PHI or REACH - Redo	ding, Ca	Co	ommand	or IV RPT		ALS	Day and	Night Me	dical Ship	ALS
Santa Barbara Fire "Copter 4	" - Redding,	Ca Co	ommand	or IV RPT			Day an	d Night H	oist	ALS
δ. Hospitals:	75 45 Per (2.17) 14 (2.17) 16 (3.17)		e generalis							
		Address	Conta	ct Number(s)	Т	ravel	Time	Trauma	Burn	
Hospital Name	Lat &	Long Helipad	F	requency	Α	ir	Ground	Center	Center	Helipad
Three Rivers Medical Center		amsey Ave. Grants Pass, Or.	(54	1) 472-7081	10 N	lins.	45 Mins.	Level 3		
Rogue Reginal Medical Center		arnett Rd. Medford, Or. 97504	(54	1) 789-7132	20 N	lins.	90 Mins.	Level 2		
		79 x W 122 49.903	Tx/	Rx 155.340						
Providence Medical Center		Lake Ave. Medford, Or.	(54	1) 201-4000	40 N	lins.	90 Mins.	Level 3		
	N 42 19.07	70 x W 122 49.900		(046) 724						ļ
U.C. Davis Medical Center		Stockton Blvd. sento, Ca. 95817	3790	(916) 734- Burn (916) 734- 3636	11	Нr.	6 Hr	Level 1	M	
	.1	92 x W 121 27.326		Rx 155.340						
6. Special Medical Emergend	y Procedur	es	Upd	ate and discuss	with	assi	gned res	ources de	illy	7.5 Kg & P
Fireline EMT / Medic's Division / Branch Location	,			,						
Air Hoist site location site: Lat / Long / Elevation:										
Helispot: Lat / Long / Elevation:	·			· · · · · · · · · · · · · · · · · · ·						
☐ Check box if aviation as	sets are utiliz	zed for rescue. If as	ssets are	used, coordinate	with	Air C	perations			3000L 100
7. Remote Aid Stations										
	Point of C	ontact:								
	Equipmen	nt Available on site	:							
	Ambulanc	e ETA:	Air			Gro	und			
8. Prepared by (Medical Unit	- 1	Th., 4, 4, 1, 3/7			6			-		
9. Approved by (Safety Offic		Patrick Young			Sigr	natur	e:			
a. while see ny logiety Office		Frank Pingiczer			Sigr	natur	e:			
ICS 206				Date/Tim	e:			08/15/	2020	

# **MEDICAL PLAN (ICS 206)**

1. Incident Name: Slater	· - Gasquet		2	. Operat	tional Perio	od:		From:	9/12/20 0600	Date To:	9/12/20 1800
3. EMS / Ambulance Service	8:										
Name			Lo	cation			Con	tact Num	nber/Freq	Parar	nedics
Del Norte Ambula	nce						ļ	Comma	and		No
											No
4. Air Rescue / Air Ambuland	e Services:	Principal and pr	(31X) (3			No. of Section	77.57				
Name		F	hone.	/ Freque	ncy		Ту	pe of Air	craft & Ca	pability	
Mercy - Meford (			nand o	r (707) 4	41-3644		ALS	<del></del>	Night Me		ALS
Santa Barbara Fire "Copter 4	" - Redding,	Ca Comn	nand o	r (707) 4	41-3644		<u> </u>	Day ar	nd Night H	oist	ALS
					· · · · ·		<u> </u>				ALS
	en en el contro de la contro de l		revare e Cok	VS: Wroning	nudestavi folysa ista	nes ofice)	V Processo	KWWASWY NE		a to specify to the specify Delta.	ALS
5. Hospitals:									<b>I</b>		
		Address	Co		mber(s)	T	rave	Time	Trauma	Burn	
Hospital Name		Long Helipad		Freque	ncy	Α	ir	Ground	Center	Center	Helipad
Sutter Coast Hospital		egton Blvd. Crescent City, Ca.	-	(707) 464	-8888	N.	/A	25 Mins.	EDAT		
		41 x W122 38' 69							· ·	ļ	ļ
Rogue Reginal Medical Center	. (	or. 97504	ļ	(541) 789		30 N	/Ins.	120 Mins.	Level 2		
		79 x W 122 49.903		Tx/Rx 15	5.340	<u> </u>					
Three Rivers Medical Center		tamsey Ave. Grants Pass, Or. 25 x W 122 23.700	(	(541) 472	-7081	30 N	Ains.	90 Mins.	Level 3		
	19 40 34.3	23 X VV 122 23.700		ER (916)	734-	<u> </u>				<u> </u>	<del> </del>
U.C. Davis Medical Center		Stockton Blvd. nento, Ca. 95817	3790		(916) 734-	21	Hr.	7 Hr	Level 1		
	N 38 33.2	92 x W 121 27.326		Tx/Rx 15	5.340						<u></u>
6. Special Medical Emergent	cy Procedui	es	Ų	odate a	nd discuss	with	assig	ned res	ources da	ily	4.1
Fireline EMT / Medic's Division / Branch Location											
Air Hoist site location site: Lat / Long / Elevation:		,									
Helispot: Lat / Long / Elevation:			-								
☐ Check box if aviation as	sets are utili	zed for rescue. If a	ssets a	re used	, coordinate	with	Air Or	erations			
7. Remote Aid Stations					Contraction of the						
	Point of C	ontact:									
	Equipmen	nt Available on site	<b>)</b> :			-					
	Ambuland	e ETA:	م	\ir			Grou	ınd			
8. Prepared by (Medical Unit	, ,	Patrick Young	<u>-</u>	<u> </u>		e:	nat:		<u> </u>		
9. Approved by (Safety Office		TAUKK TUUNG	<del></del>	<del></del>		Siyi	nature	·	v	<del>"' + #' - ' '</del>	
The state of the s		Frank Pingiczer				Sign	nature	:			
ICS 206					Date/Tim	e:			08/15/2	2020	

PLAN	
SATIONS	
- INCIDENT RADIO COMMUNICATIONS PLAN	
ADIO CO	
IDENT R	
05 - INC	
ICS 205	

	* 1		2 Date /Time December		2 Anorational Barind	il Derind		
1				09/11/2020 Date Erom:		06/17/20	Date To:	06/2//60
	Slater		Date:			02/17/50	Date (0:	03/77/50
	Incident Channels	nels	Time:	1930	1930 Time From:	0090	Time To:	1800
4. Con	4. Communications							
#5	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
н	COMMAND	ORG RPT	COMMAND	172.2750		164.7000		Lake T2 (123.0), Baldy T3 (131.8), Slater T11 (114
2	TACTICAL	NIFC T1	DivA	168.0500	-	168.0500	T6 - 156.7	
m	TACTICAL	NIFC T3	DIV F	168.6000		168.6000	T6 - 156.7	
4	TACTICAL	NIFC T5	DIVT	166.7250		166.7250	T6 - 156.7	
ß	TACTICAL	NIFC T6	DIV W	166.7750		166.7750	T6 - 156.7	
9	TACTICAL	NIFC T7	DIV 2	168.2500		168.2500	T6 - 156.7	
7	TACTICAL	R5 T5	Unassigned	167.1125		167.1125	T6 - 156.7	
90	TACTICAL	R5 T6	Unassigned	168.2375		168.2375	T6 - 156.7	
6	REPEATER	SCSO RP	S.C SHERIFF	155.3100		154.7700	T4 - 136.5	Slater T4 (136.5)
10	SIX RIVERS FN	SRF FN	SIX RIVERS NF ECC	172.3750		164.1750		Monkey T1 (110.9), Ship T4 (136.5), Gordo 712 (1
11	ROG-SIS FN	ROG FN	ROGUE SISKIYOU ECC	171.3875		164.9625		Bolan T31(California) (186.2)
12								
13	A/G COMMAND	A/G CMD	Air to Ground	166.6000		166.6000		
14	TACTICAL	A/G TAC	A/G TACTICAL	164.6000	-	164.6000		
15	MEDICAL	CALCORD	MEDICAL	156.0750		156.0750	T6 - 156.7	For Medical Emergencles
16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250		168.6250	T1 - 110.9	EMERGENCY USE ONLY
17								
18								
19								
20								
5. Spe	5. Special Instructions							
6. Pre	pared by (Communica	itions Unit Leader)	6. Prepared by (Communications Unit Leader): Name: Chuck Schuler - COM!(t)	(1		Signature: /s/	Signature: /s/ Chuck Schuler 0911	r 0911
ICS 20	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	CLASSIFIED INFOR	MATION//BASIC		NIMS IAP	Date/Time:	9/10/20	2020

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<u></u>	1. Incident Name:		2. Date/IIme Prepared		s. Operational Period:	H renoa:	٠	
	Slater		Date:	09/11/2020 Date From:	Date From:	09/17/20	Date To:	09/12/20
>	Wild Rivers Fire - Group 9	- Group 9	Time:	1930	1930 Time From:	0090	Time To:	1800
4. Con	4. Communications							
#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
н	COMMAND	ONION	Siskiyou East - Onion	171.3875	67.0	164.9625	173.8	(CA Tone 29)
7	COMMAND	BOLAN	Sískiyou East - Bolan	171.3875	67.0	164.9625	186.2	
3	COMMAND	FIDDLER	Siskiyou East - Fiddle	171.3875	67.0	164.9625	179.9	
4	COMMAND	ODFLTGRY	Little Grayback	151.1450		159.2850	151.4	and the state of t
S	COMMAND	ODF SEXT	Sexton	151.1450		159.2850	179.9	
φ	REPEATER	IV RPTR	Illinois Valley Repeat	154.1900	167.9	153.8900	167.9	
7	TACTICAL	RSF TAC	RSF TAC	167.4250	67.0	167.4250	0.79	
8	TACTICAL	NIFC T2	NIFC Tac 2	168.2000		168.2000		
Ð	TACTICAL	ODF RED	ODF - Red Net	151.3400		151.3400	156.7	
10	TACTICAL.	ODF WHT	ODF - White Net	151.3100		151.3100	156.7	
11	TACTICAL	RV TAC2	Rogue Valley - Tac 2	159.2400	156.7	159.2400	156.7	1
12	TACTICAL	RV TAC3	Rogue Valley - Tac 3	153.8300	141.3	153.8300	141.3	
13	TACTICAL	RSF PRO1	Rogue/Siskiyou - Proj 1	169.1750	67.0	169.1750	67.0	
14	Air to Ground	A/G 62	OR02 - Air to Ground 62	169.3625		169.3625		
15	Air to Ground	A/G 51	OR02 - Air to Ground 51	168.3125		168.3125	,	
16	AIRGUARD	AIRGUARD	AIRGUARD	168.6250		168.6250	T1 - 110.9	
17								
18								
91		-						
70								
5. Spe	5. Special Instructions							
6. Pre	pared by (Communica	tions Unit Leader):	6. Prepared by (Communications Unit Leader): Name: Chuck Schuler - COML(t)	(i)		Signature:		
ICS 20	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	CLASSIFIED INFORM	MATION/BASIC		NIMS LAP	nms up Date/Time:	09/11/20	1930

comminications Plan
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# 4. Basic Radio Channel Utilization - SWO Local PROJECT

System/Cache	Portable	Function	Frequency	Assignment	Remarks
	Channel				
Red Net	ထ	Tactical	151.340N TX Tone 156.7	ODF Group	
White Net	6	Tactical	151.310N TX Tone 156.7	IA Air to Ground	
Blue Net	9	Tactical	159.2625N TX Tone 156.7	IA Secondary Air to Ground	
RV Tac 2	-	Tactical	159.240N TX Tone 156.7	Initial Attack	
Medford Repeater	14	Dispatch	R151.175N T159.4125N	Medford Unit IA	TX Tone: Roxy Ann 179.9; Flounce 173.8; Soda 151.4; Tallowbox 131.8
GP Repeater	15	Dispatch	R151.145N T159.285N	GP Unit IA	TX Tone: Sexton 179.9; Isabelle 162.2; Grayback 151.4
	16	Emergency	168.625N TX Tone 110.9		Air Guard
ODF-SWO 03/95			5. Prepa	5. Prepared by: Bill Ostrander	r (Communications Unit)
Cross out channels not used on this inciden	incident.				

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Slater Fire	<b>dent</b> Fire	1. Incident Name: Slater Fire	ed h	2. Date/Time P	Ime Prepared: 11/20			3. Op	3. Operational Period: Date From: 9/12/20	riod: 0 Date To: 9/12/20	
	III	Illinois Valley Comm Plan		Time: 1810				Time	Time From: 0800		
4. Bas	ic Ra	4. Basic Radio Channel Use:									
Zone Grp.	5#	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 (A, D, or M)	Remarks	
	<u> </u>	Tactical	TAC 6	199 Group	z	154.070	Z	154.070	٧		
		Tactical	TAC 5	Holland Loop Group	z	154.250	Z	154.250	A	·	
		Tactical	TAC 4	Takilma Group	Z	154.220	Z	154.220	A		
		Command	RV TAC 3 Repeater	Command	z	153.830	Z	150.790	¥	Tx Pl 118.8	
		Dispatch	Ilinois Valley Fire Repeater	Initial Attack	z	154.190	Z	153.890	V	Tx PI 167.9	
		Tactical	TAC 1	Initial Attack	z	154.280	Z	154.280	¥		
5. Spe	Call I	5. Special Instructions:									
. ;											
						·	,				
6. Pre	pare	6. Prepared by (Communications Unit Leader):	ons Unit Leader): Name:	Tim Stacs	,		6,6,	Signature:	:e		
ICS 205	<u>ا</u> کا		IAP Page		Date/Time:	9/11/2020 1810	1810				

# **Slater Fire - Incident Training Program**

A TNSP is assigned to this incident and will be performing majority of duties "virtually".

To receive documented credit for your assignment,

scan the QR Code below to access and complete the Trainee Registration Form. Once registered you will receive additional instructions via text. For training related questions, call Brad Smith (TNSP) at 209-770-4809 or email <a href="mailto:bradley\_smith@firenet.gov">bradley\_smith@firenet.gov</a>



Slater Fire - Trainee Registration Form

	•		
Date & Time order was Placed:	Order # (DIVS+#)	Location & Time for Delivery (DIV, LZ, DP, Lat Long)	Mode Of Delivery
			(Driver/Helo/DIVS to pick up)
		Lat:	
		Long:	
Order received in Communications by (Name):			Time:
Order shipped to line by (Name): (Send this sheet to	the line with the or	der)	Time:

	10, 100'x1½" Rolls Hose; 10, 100'x1"				
	2,000 Foot Hose Lay includes the folk				· · · · · · · · · · · · · · · · · · ·
	20, 100'x1½" Rolls Hose; 20, 100'x1"	Rolls Hose; 20, 1½" Gate	ed Wyes; 2	20, 11/4" to 1" reducers, 20, 1" nozzles	<u> </u>
3	3,000 Foot Hose Lay includes the follo	owing: Amount			
	30, 100'x11/4" Rolls Hose; 30, 100'x1"	Roils Hose; 30, 1½" Gate	ed Wyes;	30, 1½" to 1" reducers, 30, 1" nozzles	
#	Item	Amount	#	Item	Amount
	Hose (50') garden, ¾"	Antount		Gas Unleaded (Gallons)	Attiount
	Hose (100'), 1"			Fuel, Diesel (Gallons)	
	Hase (100'), 1½"			Oil 2 Cycle (Pints)	
	Nozzle, Garden, ¾"	· · · · · · · · · · · · · · · · · · ·		Bar Oil (Qts)	
	Nozzle, Forester, 1"			Drip Torch (ea)	
	Nozzle, KK Type, 1"	<del>  </del>	35	Drip Torch Mix 3.5:1.5 (gallon)	
	Nozzle, K KType, 1½"			Fuses (Boxes or Cases?)	
	Wye, Gated, ¾"			Flare Gun Rounds (12/BX)	
_	Wye, Gated, 1"			Cartridge #6 purple (box)	
	Wye, Gated, 1½"			Batteries "AA" PK G (24/PK G/BX	<del></del>
	Inline-Tee, 1x1x¾"			Ribbon, Flagging (Specify Color	
	Inline-Tee, 1x1x1"			Water, Cubies	
	Inline-Tee, (1½" x 1")		42	Water, Bottled, Cases	
	Reducer, 1"x ¾"			Gatorade, Cases	
18	Reducer, 1½"x 1"		44	M RE (12/BX)	
	Increaser, ¾" x1"	·····	45	Heavy Mill Plastic	
	Increaser, 1"x 1½"				
	Foam 5 gal		47	Wrap, Structure 54"x 300'	
_	Foam 4 oz (For Backpack Pump)		48	Sprinkler Kit	
_	Backpack Pump		49		
	Pumpkin (Gallons?)		50	Mark 3 Pump Kit - w/10 gal mixed fuel	
	Porta-Tank (Gailons?)		51	Chainsaw Kit	
	Shovel		52	Mop-Up Kit, 3-Wand	
	Pulaski			Pump Kit, Lightweight, 2 Cycle	
	Combi Tool			Gas, Raw and 2 qts 2-cycle oil, ea	
29	McCloud		55	Lightweight Pump Kit-Cache w/5gal fue	
w <u>.</u>			<u> </u>		
· ·					
			•		•





# California Interagency Incident Management Team 10 WATER USAGE LOG

i.e Strike Team 1110C, Acme Water Tenders							
WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **		
<u> </u>							
<u> </u>				1			
					******		
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		·			· · · · · · · · · · · · · · · · · · ·		
	<u>.</u>	-	-				
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The intent of this document is intended to track, record and validated the amount of water used on an incident. It's not intended to review the performance of equipment using the water on an incident.

UNIT LOG (ICS 214)								
1. Incident Name:		2. Operational Period:	Date From:	9/11/20	Date To:			
Slater			Time From:	0600	Time To:	1800		
3. Unit Name/Designators		4. Unit Leader	(Name and ICS	Position)	anna a canta a	Ses product process, the early consis		
E Demonal Assistant/Decignators		<u> </u>						
5. Personnel Assigned/Designators NAME		ICS POSITION	- T	HOME	BASE			
IVANE		1001 COITION		HOWE	<u> </u>			
<u></u>								
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Lanne			<del> </del>	·				
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6. Activity Log (Continue on Reverse)				· · · · · · · · · · · · · · · · · · ·				
		MAJOR E	VENITS			<del></del>		
TIME		IVIAJOR L	VENTO					
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·								
			121 - 201					
7 Prepared By:		Date/Time:				NIMS		

### **MEDICAL PLAN (ICS 206 WF)**

#### Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDIC				ICIDENT COMMANDER E RESPONSE FROM IMT C				
Use	the following	gitem	s to communi	cate situation to	communications/d	lispatch.		
1. CONTACT CO Ex: "Commun 2. INCIDENT ST Ex: "Communi	OMMUNICATIONS / Enications, Div. Alpha. Sta FATUS: Provide incident Ications. I have a Red pri	DISPATO and-by for at summar fority patie	H (Verify correct frequ Emergency Traffic." y (including number of pa	ency prior to starting report) atients) and command structure. by a falling tree. Requesting air ar				
Severity of Eme	ergency / Transport ciority	Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.						
	njury or Illness &					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
	ism of Injury				·	e / Short Haul/Hoist		
Transpo	ort Request					Ground Ambulance / Other		
Patien	t Location				(W	ation & Lat. / Long. (GS84)		
Incide	ent Name		:		(Ex: Trout M	lame + "Medical" leadow Medical)		
On-Scene Inci	dent Commander				Incident (E.	IC of Incident within an x: TFLD Jones)		
	ent Care				Name of Care Provider (Ex: EMT Smith)			
				nt as applicable (start with the most s		4		
	n: (NO NAMES OR C	,	-	Contractor	Local Governme	ent		
Assessment:	Age:	Weigh	t: C	thief Complaint:				
(If Pertinent to In	njury) Skin Sigr	ns:	Leve	l of Consciousness:	B/P: HR:	RR:		
Treatment:								
4. TRANSPORT								
Evacuation Loca	ition (if different): (Des	scriptive	Location (drop point, i	intersection, etc.) or Lat. / Lon	g.) Patient's ETA to Evacua	ation Location:		
Helispot / Extrac	tion Site Size and Ha	zards:						
	RESOURCES / EQUI							
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable								
	Channel Name/Number		round EMS Frequenc Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
Function COMMAND	CHAIRIEL NAME/NUMBE	2	I VECCIAE (I/V)	TOTIONIA	(Talishin (TA)	1031011410		
				·				
AIR-TO-GRND								
TACTICAL								

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered.

Act according to your level of training.

Be Alert. Keep Calm.

Think Clearly. Act Decisively.