# **INCIDENT ACTION PLAN** SLATER INCIDENT

CA-KNF-7035 P5NKM3



**NIGHT SHIFT** 



9/12/2020 1800

to 9/13/2020 0600

Fire Information: (530) 324-2528

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:			2. Op	erational Period:	Date F	rom: 9	/12/2020	Date To:	9/13/2020
1-	Slater	<u> </u>			Time F	rom:	1800	Time To:	0600
3. Objective(s):	1100.4.2.				01.10.0	A 1	10005201		
Management Ob	jectives								
<ul> <li>Provide for re exposure.</li> </ul>	sponder a	and public safety three	ough so	ound risk manager	ment prac	tices includir	ng mitigat	ions for Co	OVID-19
		nd tactics that have ources by developin						perty, infra	istructure,
		tive relationships be rofessional engagen		assigned resource	es, cooper	ators, stakel	holders, a	and affecte	đ
- Keep costs co	ommensur	rate with the values	at risk l	by using thoughtfu	l business	processes.			
Control Objective	es				-				
- Prioritize life s	safety and	point protection of	values	at risk to reduce th	e exposu	re to life and	property		
- Keep the fires	north of h	Hwy 96 to limit the p	otentia	for significant gro	wth into t	he Klamath I	NF.		
Keep the fires	west of S	Seiad Creek and the	Apples	gate River to check	k fire spre	ad onto priva	ate timber	rlands and	other
- Keep the fires	south of	the 46 Road and the	e Sturgi	s Fork to prevent	further im	pacts to the	Illinois Va	illey.	
Keep the fires	east of H	wy 199, Shelly Cree	ek and	Whiskey Creek to	reduce th	e potential fi	re size in	to inacces	sible
- Be prepared t	to support	the local units with	initial a	ttack by maintainir	ng a high :	state of read	iness		
General Situation						Con binton			d 10000
- Steep and rug	gged terrai	in, critically dry and	recepti	ve fuel beds, activ	e area for	tire history a	ana aroug	int stresse	a trees.
In the COVID your family ar	-19 enviro	nment, high density re all employees ret	popula	ations or large ground me safely, make so	ups are pa ure to pra	articularly at ctice social o	risk. To h distancing	elp protect	yourself,
- Enhanced hy	giene (esp	ecially handwashing	g), PPE	& monitoring pra-	ctices help	limit the inf	ection rat	e of first re	sponders.
5. Site Safety Plan I	Required?		Yes 🗆	] No		_			
Approved Site Safe	ty Plan(s) Lo	cated at:							
6. Incident Action F	Plan		_		_				
ICS 203	$\leq$	ICS 215A	~	Water Log		Supply Orde			
ICS 204	~	ICS 220	~	Training Message		Suppression		n	
ICS 205		Facility Maps		Travel Map	$\leq$	COVID-19 M	essage		
ICS 206	$\leq$	Weather Forecast	님	Demob Plan	$\leq$	ICS 214	_		
☐ ICS 208		Fire Behavior	Protect	Finance Message	Cinnati	WF206 8 Lif	100	_	
7. Prepared By: 8. Approved by Inc.	John ( ident Comm			on/Title: PSC Dalrymple	Signati	( )	dist	20 1. L.	C
o. Approved by Inc	Dent Comm	ander:	Darell	som progre	Signati	-		( to	for

## ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2. Operatio			nal Period: Date From: Time From:		Date To: Time To:	9/13/2020 0600		
3. Incident Commander(s) and Comman	d Staff:	11111111111111111	7. Operation Section:					
	Daren Dalrymple / Bei	n Newburn (t)	Day Ops	Heather McRae				
Deputy	Joe Molhoek		Planning Ops	Dan George				
Safety Officer	F. Pingiczer / R. Hilfer	(t) / Charles Frank	Night Ops					
Night Safety Officer								
Information Officer	Adrienne Freeman / 0	Darren McMillin	Branch	1				
Liaison Officer	Tim Fike	Tim Fike		A/F	James Rob	bins		
4. Agency/Organization Representative			Division/Group	T/W/Z	Luis Gome	z / Tye Erwin (t)		
USFS - Klamath NF AA	Kris Sexton		Division/Group	G	Unstaffed			
USFS - Rogue-Siskiyou NF AAREP	Mery George		Division/Group		1000			
USFS - Six River NF AAREP	Ted McArthur		Branch	111				
CAL FIRE - Siskiyou Unit AA	Phil Anzo		Division/Group	N/R	Unstaffed			
Oregon Dept. of Forest AA	Dave Larson		Division/Group					
Oregon Caves National Monument AA	Steve Mietz		Division/Group					
Medford District BLM AA	Bill Dean		Staging Area					
Smith River NRA	Jeff Marszal		Division/Group					
Siskiyou County OES	Jason Vela		Branch	V/VII	8			
Del Norte County OES	Jay Serena		Division/Group	RR/UU/XX	Unstaffed	į.		
Siskiyou County Under Sheriff	Karl Houtman		Division/Group	Wildfire defense	Unstaffed			
Josephine County Under Sheriff	Travis Snyder		Division/Group	199	Unstaffed			
Grants Pass Fire/Rescue	Lang Johnson		Division/Group	Contingency/IA	Unstaffed			
Karuk Tribe Rep	Earl Crosby		Division/Group	Holland Loop	Unstaffed			
Siskiyou County C.E.O	Angela Davis		Division/Group	Takilma	Unstaffed			
Tolowa-Dee-ni Emergency Manager	Tessa LaFazio		Division/Group	LL/MM	Unstaffed			
Siskiyou County Board of Supervisors	Ray Haupt		Division/Group					
CHP (Eureka)	Daniel Maurer	71-	Division/Group		1			
5. Planning Section		Suraday.	Branch	ix				
Chief	John Owen	1 12 - 12 - 17	Division/Group	I/M/P	Unstaffed			
Deputy	Jeff Buscher / Matt Joi	hnson	Division/Group					
Resource Unit	D. Miller / Mike Velaz	quez / M. Dunkel	Division/Group					
Situation Unit	James Savage		Division/Group					
Documentation Unit			Branch					
Human Resources Specialist			Division/Group					
GISS	K. Deniz / S. Waltershi	ed / M. Grupe	Division/Group					
FBAN	Ken Larson		Division/Group					
IMET	Jeff Tonkin		Division/Group					
SCKN	Dana Clark (t)		Air Operations Brand	h	Director:	Staci Dickson		
Training Tech Spec	Brad Smith		Air Suppo	ort Group Supervisor	Ray Wilson			
ITSS	Shane Neal / Zack Soh		Air Taction	cal Group Supervisor				
6. Logistics Section				Helibase Manager	Tyler Detri	ck		
Chief	Jack Costello		8. Finance/Administ					
	Tracey Valentine			Beth Loper		1.71		
Ordering Manager				Penny Portlock / Jui	anita Cortez	8		
- AND	Robin Davis / Sean Cay	/wood(t)	Equipment Time					
Ground Support Unit			Personnel Time					
Communications Unit	THE RESERVE OF THE PERSON NAMED IN COLUMN 1		Comp/Claims Unit					
Communication Tech	Chuck Schuler		Cost Unit	Sam Rapphahn				
Medical Unit	Pat Young			17.5				
Equipment Manager	1/2/1/							
Food Unit Leader	Becky Baker			m	_			
Food Unit Leader Prepared By: Name: ICS 203	John Owen	Position/Title: Date/Time:	PSC 9/12/2020	Signature: 900	0	=		







FORECAST NO: 2 N PREDICTION FOR: SHIFT DATE: FORECAST ISSUED:

Saturday Night Shift September 12/13, 2020 1200 September 12, 2020

NAME OF FIRE: Slater Fire UNIT: KNF / CIIM Team 10 Incident Meteorologist: Jeff Tonkin

# ... Increasing South and Southeast Ridge Winds From Midnight Through Sunrise...

WEATHER DISCUSSION: An upper trough of low pressure will approach the North Coast and remain off the coast through mid week. This feature will bring gusty southwest winds to the highest elevations of the perimeter beginning late tonight but will become more impactful tomorrow and Monday. The increase in wind will be accompanied by higher RH values, cooler temperatures and the possibility of light rain showers.

#### WEATHER FORECAST TONIGHT (SATURDAY NIGHT/ EARLY SUN MORNING SHIFT):

WEATHER: Continued very smoky... some improvement toward sunrise.

MIN TEMPERATURES: Drainages (<4,000 ft) 51 - 56 F. Upper Slopes/Ridges (>4,000 ft) 58 - 62 F.

MAX HUMIDITY: Drainages (<4,000 ft) 55-65%. Upper Slopes/Ridges (>4,000 ft) 30-40%

WINDS (EYE LEVEL):

Lower Slopes/Drainages (<4,000ft) - East or down slope / down valley 2 - 3 mph.

Upper Slopes/Ridges (>4,000 ft) - South and SE increasing to 6 to 10 mph with Gusts of 20-25 mph after midnight and persisting through the morning hours.

LAL: 1 CWR: 0% HAINES: 3

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

SMOKE TRANSPORT WIND: South 15-20 mph

#### WEATHER FORECAST FOR SUNDAY:

WEATHER: Decreasing smoke throughout the day... Some high clouds.

MAX TEMPERATURES: Drainages (< 4000 ft) 69 - 75. Slopes/Ridges (> 4,000 ft) 79 - 84 F MIN HUMIDITY: Drainages (<4000 ft) 35 - 41%. Upper Slopes/Ridges (>4,000 ft) 28 - 34%

Valleys – up slope / up valley or West 4 – 7 mph... afternoon gusts 8 – 13 mph

WINDS (EYE LEVEL): Ridges - South and Southwest 8 - 12 mph... Gusts 22 to 27 mph.

LAL: 1 CWR: 0% HAINES: 3

STABILITY / INVERSION: Inversion may break around 1100.

SMOKE TRANSPORT WIND: SW 20-30 mph

OUTLOOK FOR SUNDAY NIGHT/MONDAY MORNING: High Clouds. Min Temps: 55 to 60. Max RH: 45 -55%. Ridge Wind: South and Southwest 6 - 10 mph... Gusts 20-25 mph. LAL 1. CWR 0%. Haines 3.

#### THREE DAY EXTENDED (TUESDAY - THURSDAY 4000 FT UPPER SLOPE)

	Max T	Min RH	Max RH	Ridge Winds, Afternoon	LAL	WX
TUE	68 - 72	34%	75%	W/SW 5-10 Gust 15 mph	1	P. Cldy
WED	65 - 70	38%	80%	SW 5-10 Gust 15 mph	1	P. Cldy
THU	63 - 68	40%	90%	W/SW 10-15 Gust 20 mph	1	P. Cldy

Observations from Sat	urday Morning	at 0500 PDT:			
	Min Temp	Max RH	Wind Dir	Wind Spd	
Slater Butte (4,600 ft)	59	39%	E	3-6 mph	
Dutch - Indy (2,281 ft)	52	72%	Var	1-2 mph	

# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 6	TYPE OF FIRE: Wildland Fire
FIRE NAME: Slater and Devil Fires	OPERATIONAL PERIOD: Sept, 12, 1800-Sept. 13, 0600
DATE ISSUED: September 12, 2020	TIME ISSUED: 1330
UNIT: Klamath National Forest	SIGNED: Isl Ken Larson, FBAN

#### INPUTS

#### WEATHER SUMMARY:

\*\*\*See attached Spot Weather Forecast\*\*\*

**Discussion**: Upper trough of low pressure approaching the north coast bringing gusty southwest winds late tonight into Monday bringing higher relative humidity and cooler temperatures.

Weather: Continued very smoky, some improvement toward sunrise.

Min Temp: 51 - 62°

Max RH: Drainages 55 - 65%; Upper Slopes/Ridges 30 - 40%.

Winds (Eye Level):

Lower Slopes/Drainages East or down slope/down valley 2-3 mph.

Upper Slopes/Ridges South and Southeast increasing to 6-10 mph, gusts 20-25 after midnight.

#### 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 fuels 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.

#### SPECIFIC FIRE BEHAVIOR

Mixed conifer stands: Evening rate of spread 10-15 chains per hour with flame length 6-8 feet upper slopes/ridges. Expect single and group tree torching, spotting to 2/10 mile, probability of ignition 80-90%. Nighttime mostly backing, flanking, with spread rate less than 5 chains per hour, flame length less than 4 feet in drainages. Possible head fire to 10 chains per hour near ridgetops after midnight. Probability of ignition 20-30%.

Moderate brush fields: Evening rate of spread 20-40 chains per hour, flame length 4-8 feet upper slopes/ridges.

Nighttime mostly backing, flanking, minimal spread in drainages. Possible head fire to 20 chains per hour, flame length to 6 feet near ridgetops after midnight.

Low grass-shrub fuels: **Evening** rate of spread 15-30 chains per hour, flame length 2-5 feet. **Nighttime** mostly backing, flanking, minimal spread in drainages. Possible head fire to 15 chains per hour, flame length to 4 feet near ridgetops after midnight..

Heavy smoke concentrations are reducing fire behavior activity significantly.

#### AIR OPERATIONS

Air operations will be impacted by smoke during the operational period.

Sunset: Saturday, 09/12 19:25 Sunrise: Sunday, 09/13 06:50

#### SAFETY

Maintain situational awareness when engaged in suppression activities in the smoke. Watch for indicators of the smoke lifting or increases in wind which may result in an 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 gusty 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

<b>Top 5 Growing Seasons</b>	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/edd//

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. Operational Period:				3. Branch Division		
	Slater			Date From: Time From:	09/12/20	Date To: Time To:	09/13/20 0600	1	A/F
4. Operations Po	ersonnel:			-				Page 1 of 1	
Operations Section	o Chief: Heather M	McRae				T	Night Ops:		
Branch D	Frector:						Safety	Paul Salves	
Division/Group Sup	ervisor: James Ro	obbins				A	ir Branch Director		
5. Resources Assig	gned:			A111					
Resource Identifie	f		Request #	Le	ader	Personnel	LWD	Hours	Reporting Location
TF 2141 24HR			E-94	Matt i	Bouchard	20	9/23	1800-0600	Happy Camp
TF 3800			E-188	Dan	Padilla	18	9/24	1800-0600	Happy Camp
ENG3								1800-0600	Happy Camp
WT2T Klamath Riv	er 3430 24HR		E-20	Bill S	chmidt	1	9/22	1800-0600	Happy Camp
								1335 3350	rappy camp
	-100								
			-	-					
			-	-	_				
				_		-			
	711								
			-						
			-						
6. Work Assignme	nts		_						
Patrol and mop up									
Monitor fire spread			0.0						
Initiate fireing as n	eeded to keep fire	north of	96						
7. Special Instructi									
7. Special instructi	ons.								
8. Communication	s				110				
Name		Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ORG RPT		1	сом	MAND	172.2750		164.7000		Tone: Lake T2 (123.0). Baldy T3 (131.8); Slater T11 (114.8)
NIFC T1		2	TAC	TICAL	168.0500		168.0500	T6 - 156.7	100 100 100 100 100 100 100 100 100 100
A/G CMD		13	A/G CO	MMAND	166.6000		166.6000		
CALCORD		15	MEC	ICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	For Medical Emergence
AIRGUARD		16	AIRG	UARD	168.6250		168.6250		EMERGENCY USE ONL
9. Prepared by: Na	me:	D. Mill		azquez / M. D		RESL	Signature:	-	lvex
ICS 204				Date/Time:	9/12/2020	900	o-griature.		Wannel Courts 22
				everet time:	3/ 12/ 2020	200		P	ersonnel Count: 39

1. Incident Name:			2. Operational Period:				3. Branch Division		
Slater			Date From: Time From:	09/12/20 1800	Date To: Time To:	09/13/20 0600		T/W/Z	
4. Operations Personnel:							Page 1 of	1	
Operations Section Chief: Heath	er McRae					Night Op	8:		
Branch Director:						Safet	y: Paul Salves	trin	
Division/Group Supervisor: Luis (	Somez / Tye	Erwin (t)			Α.	ir Branch Directo	e:		
S. Resources Assigned:							NAME OF THE OWNER, THE		
Resource Identifier		Request #	Le	ader	Personnel	LWD	Hours	Reporting Location	
WFM Grass Lake		0-223	Will J	ohnson	9	9/25	1800-0600	DP03/90	
ST 2351C 24HR		E-76	Todd N	fatthews	20	9/25	1800-0600	DP03/90	
NG3 A3S 3651		E-208	Jon	Sayler	3	9/25	1800-0600	DP03/90	
NG6 Methow River Wild 11		E-33	David F	tichmond	3	9/21	1800-0600	DP03/90	
NG6 Woodpecker		E-44	Ed Fa	ulkner	3	9/22	1800-0600	DP03/90	
NG6 Grayback Forestry E11		E-34	Bill 1	Turner	3	9/22	1800-0600	DP03/90	
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		-	-		-				
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		_					+		
							_		
. Work Assignments:									
atrol and mop up around struct									
Monitor fire spread toward HWY	96								
nitiate fireing as needed to keep	fire north of	96							
. Special Instructions:									
100									
Communications			ETT						
ame	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Material	
	- 1	2001000	Norman T	narreq	rix rone	ixrieq	1x Tone	Notes Tone: Lake T2 (123.0).	
RG RPT	1	СОМ	MAND	172.2750		164.7000		Baldy T3 (131.6), Slater 1 (114.6)	
FC T5	4	TAC	TICAL	166.7250		166.7250	T6 - 156.7	2.14,00	
G CMD	13		MMAND	166.6000		166.6000			
ALCORD	15	-	ICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	For Medical Emergencies	
RGUARD	16		UARD	168.6250		168.6250	T1 - 110.9	EMERGENCY USE ONL	
Prepared by: Name:			azquez / M. Di		RESL		-	0	
	O.C.		The second second			Signature:	MIL	LVZZ	
CS 204			Date/Time:	9/12/2020	900	o-grandre.		ersonnel Count: 4	

1. Incident Name:		2. Operational Period:				3. Branch Division		
	Slater		Date From: Time From:	09/12/20 1800	Date To: Time To:	09/13/20 0600	1	G
4. Operations Person	nel:						Page 1 of 1	Golf
Operations Section Chief Branch Director Division/Group Supervisor					A	Night Ope Safety ur Branch Directo	Paul Salves	trin
5. Resources Assigned:								
Resource Identifier		Request #	Lea	ider	Personnel	LWD	Hours	Reporting Location
		-						
i. Work Assignments;								
7. Special Instructions:								
. Communications		THE TOTAL					7-	
lame	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ALCORD	15	MED	IICAL	156.0750	T6 - 156.7	156.0750	TG . 150 7	For Medical Emergencies.
IRGUARD	16	-	UARD	168.6250	10-150.7	168.6250	T6 - 156.7 T1 - 110.9	EMERGENCY USE ONLY
. Prepared by: Name:			azquez / M. Du		RESL	Signature:	0	l.ver
CS 204			Date/Time:	9/12/2020	900	-gradus.		ersonnel Count: 0
MS WP							CONTROLLED LINE	AARIPER INCOME

1. Incident Name: 2. Operational Period:					3. Branch	Division		
	Slater		Date From: Time From:	09/12/20 1800	Date To: Time To:	09/13/20 0600	ш	N/R
4. Operations Personn	iel:						Page 1 of 1	November/Romeo
Operations Section Chief: Branch Director: Division/Group Supervisor:					Ai	Night Ops: Safety: Branch Director:	Paul Salvest	rin
S. Resources Assigned:								
Resource Identifier		Request #	Lea	ader	Personnel	LWD	Hours	Reporting Location
		-						
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		-						
6. Work Assignments:								
7. Special Instructions:	=			11				
8. Communications								
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
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CALCORD	15	-	DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	For Medical Emergencies EMERGENCY USE ONLY
AIRGUARD	16		SUARD	168.6250	arc:	168.6250	T1 - 110.9	
9. Prepared by: Name:	D. Mil	er / Mike Ve	lazquez / M. D Date/Time:		RESL 900	Signature:		ersonnel Count: 0
165 404			country mine:	-1212000	200			eracine evenin. U

1. Incident Name:			2. Operational Period:				3. Branch Division		
Slate	Slater			09/12/20 1800	Date To: Time To:	09/13/20 0600	V/VII	RR/UU/XX	
4. Operations Personnel:							Page 1 of 1		
Operations Section Chief: Heather Branch Director:	er McRae					Night Ope:	Paul Salves	tela	
Division/Group Supervisor: Unstaff	ad					ir Branch Director:		trin	
5. Resources Assigned:	cu					er branch birector.			
Resource Identifier		Request #	I la	ader	Personnel	LWD	House	Deposition Leading	
ALL OSFM GROUPS WITHIN DIVIS	IONS	nequest #	Le.	auer	reisonnei	LWD	Hours 1900 0000	Reporting Location	
WILL BE UNSTAFFED	ions				-	-	1800-0600		
WILL BE UNSTAFFED		-			-		1800-0600		
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6. Work Assignments:									
7. Special Instructions:									
8. Communications		1			10 //				
Name	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
					11 19-3				
CALCORD	15	MED	ICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	For Medical Emergencies	
AIRGUARD	16		UARD	168.6250	10 10011	168.6250		EMERGENCY USE ONLY	
9. Prepared by: Name:			azquez / M. Di		RESL	Signature:	0	1/12	
CS 204			Date/Time:	9/12/2020	900	- 3-0-0-		ersonnel Count: 0	
1000								Contract de Contract de	

The state of the state of		2. Operation	nal Period:			3. Branch	Division
Slater		Date From: Time From:	09/12/20 1800	Date To: Time To:	09/13/20 0600	IX	I/M/P
el:						Page 1 of 1	
					Safety	Paul Salves	trin
7 - 2	Request #	Le	ader	Personnel	LWD	Hours	Reporting Location
							- 1
Ch	Fund	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
15	MED	ICAL	156 0750	T6 - 156 7	156 0750	T6 - 156 7	For Medical Ememerica
15 16		UARD	156.0750 168.6250	T6 - 156.7	156.0750 168.6250	T6 - 156.7	The second secon
16	AIRG	UARD azquez / M. Du	168.6250 unkel	DEC.	156.0750 168.6250 Signature:	T1 - 110.9	EMERGENCY USE ONLY
	Heather McRae Unstaffed	Heather McRae  Unstaffed  Request #	Slater  Date From: Time From: Heather McRae  Unstaffed  Request # Le	Time From: 1800  Heather McRae  Unstaffed  Request # Leader  Ch Function Rx Freq	Slater Date From: 09/12/20 Date To: Time From: 1800 Time To:  Idel:  Heather McRae  Unstaffed A  Request # Leader Personnel  Ch Function Rx Freq Rx Tone	Date From: 09/12/20   Date To: 09/13/20   Time To: 0600	Date From:

# Lookouts Communications Escape Routes Safety Zones

# SLATER FIRE

Operation Period: Night 09/12-13/2020

# 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.

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

# INCIDENT RISK ANALYSIS (ICS 215A) Slater Fire 09/12-13/2020 Night Shift

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARN	NINGS / REMEDIES				
ALL	Point Protection	Review WUI Firefighting in IRPG pgs. 17     Do not commit to stay in areas without ad     Ensure you have adequate access and egre     Set trigger points to disengage and allow a secondary safety zones.     Look for propane tanks and other hazar     Structures may have generators that may be	lequate safety zones. ess. adequate time to relocate to primary and rdous materials.				
ALL	Fire Behavior	Anticipate active fire behavior and rapid r     Establish and maintain LCES.     Expect increased spot fires.     Allow for adequate time to escape routes a     Large dead and down component.	ates of spread.				
ALL	Fatigue	Be alert for signs of fatigue and take break     Maintain 2:1 work/rest ratio.     Monitor incoming resources for level of fatigue.	STATE OF THE STATE				
ALL	Driving	Narrow, steep, unforgiving native surfaced Watch for rocks and wildlife on Highwa Practice Defensive Driving Techniques. Be aware of livestock and wildlife in area. Use spotters when backing. Always use headlights. Use warning lights when working on roads. Observe posted speed limits.	y 96. Especially from dusk to dawn.				
ALL	Steep Terrain and Rolling Material	Maintain 8'-10' spacing when working &     Don't work above any personnel.     Evaluate necessity to send personnel in are	10000 ATC 10				
ALL	Powerlines	Treat all powerlines as live. Some structure power back into the lines. Review Powerline Safety section in IRPG Communicate, Identify, Isolate, Deny Entry					
ALL	Marijuana Plantations	Stay away!!!     Maintain situational awareness.     Watch for open areas and sign of improven     Be aware of evidence that cultivation has o     If you stumble upon an area with probable on the same route you arrived and notify same.	nents or irrigation systems. ccurred in the area. cultivation be extremely cautious, exit				
ALL	Firing Operations	Conduct thorough briefing for all personne     Qualified personnel for all assignments. Tri     Required PPE to be worn by all personnel i     Establish LCES prior to implementing burn	l (inside rear cover IRPG). ainces to have qualified trainers. involved.				
ALL	COVID	Maintain 6' foot distance whenever possibl     Utilize masks, frequent handwashing/saniti.     Follow county Public Health guidelines. M	e. zing, disinfect common surfaces.				
ALL	Hazard Trees	Follow "Hazard Tree Safety" guidelines, IR     Post lookouts, road guards, spotters in areas     Establish trigger points for disengagement of     Limit exposure to work area as much as pos	s where mop up is happening. during high wind events.				
ALL.	Heat Related Illness (HRI)/ Dehydration	Ensure adequate hydration. Drink at least 2 water to 1 sports drink.     Take frequent breaks.     Follow HRI protocols in IRPG pg. 109- 110.     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.					
CIDENT N	Slater	DATE PREPARED: September 12, 2020	OPERATIONAL PERIOD  09/12-13/2020  1800 - 0600  Prepared by  Frank Pingiczer SOF2				
		TIME PREPARED: 1000 HOURS	C				

# Fire and COVID-19 Briefing Checklist

Self-Awareness / Screening	
☐ Immediately separate yourself from o	thers.
□ Notify supervisor if you or others exp	erience:
o Cough, more than expected	
o Shortness of breath or difficul	ty 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 of	often, especially before and after eating or entering a public place,
and after coughing or sneezing.	(2011) : : : : : : : : : : : : : : : : : :
<ul> <li>Avoid handshakes and communal use</li> </ul>	Transfer of the second of the
<ul> <li>Maintain a supply of hand sanitizer an</li> <li>Disinfect high touch surfaces often:</li> </ul>	d hand wipes. Inform supervisor of needed resupply.
o Radios, phones, doors, pumps,	, fuel cans, etc.
Social Distancing and Protective Ed	quipment
□ Initiate, practice, and remind others of	
<ul> <li>Conduct briefings and conversations o</li> </ul>	사용하게 되었다고 있는 이 경영에 가지 않아 있다면 하게 되었다면 함께 하지 않아 보다 보다.
□ Utilize face coverings as a tool when p	
☐ Clean or replace dirty face coverings,	equipment, and PPE.
Communications	
<ul> <li>Face coverings and social distancing comessaging.</li> </ul>	omplicate communications. Ensure effective sender/receiver
Protect yourself, your crew, and yo	ur camp!
Find more information: https://www.nwc	
WILDLAND FIR	RE COVID-19 SCREENING TOOL
Have you in the past 14 days, had	d contact with a person known to be infected with the
	ronavirus (COVID-19)?
Today or in the past 24 hou	rs, 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 f	
+ Congestion or runny nose, outside y	
+ Muscle pain, outside your normal fo	

# **MEDICAL PLAN (ICS 206)**

1. Incident Name:		2	. Operational Per					Date To:	9/13/20			
	Slater						Time From:		1800	Time To:	0600	
3. EMS / Ambulance Service	es:			- "								
Name				Lo	cation		Conta	act Nur	nber/Freq	Para	medics	
Happy Cam	р			Нарру	Happy Camp, Ca						Yes	
Mount Shasta Ami	bulance			1	DP 3						Yes	
										req Parar 142- 142- 142- 142- 142- 142- 142- 142-	No	
	Services: ame											
	Slater  EMS / Ambulance Services: Name Happy Camp  Mount Shasta Ambulance  Mercy - Meford Or. Airlink - Klamath Falls PHI or REACH - Redding, Ca Inta Barbara Fire "Copter 4" - Redding, Ca Inta Barbara Fire Fire Fire Fire Fire Fire Fire Fire						Тур	e of Ai	rcraft & Ca	pability		
	Slater  Time From: 1800 Time To: 1800 Time T					ALS						
	Slater  Time From: 1800 Time To:  Time From: 1800 Fine To:  Time From: 1800 Time To:  Time From: 1800 Fine Time From					ALS						
							ALS D	ay and	Night Med	ALS		
	4" - Reddin	g, Ca	Comr	mand or	(530) 842-3515			Day ar	nd Night Ho	1800 Time To:  Der/Freq Param  30-842-  30-842-  Traft & Capability  Night Medical Ship  Night Medical Ship  Night Hoist  Trauma Burn Center Center  Evel 4   Level 2   Level 1		
5. Hospitals:												
		Addre	iss	Con	ntact Number(s)	T	ravel Ti	me	Traumo	Disease		
Hospital Name	Lat	& Long	Helipad		Frequency	A	ir G	round	100000000000000000000000000000000000000		Helipad	
Fairchild Medical Center	444 Bruce	s St. Yrei	ka, Ca. 96097	(5	530) 842-6292				Number/Freq Paral and or 530-842-3515  of Aircraft & Capability and Night Medical Ship and Night Medical Ship and Night Medical Ship and Night Hoist  Trauma Center Center  Ins. Level 4			
Palitonio medical Cemer	N 40 26	.250 x W	V120 37.728	2		10 M	lins. 90	) Mins.				
Rogue Reginal Medical Center	mp mbulance ance Services rd Or. h Falls edding, Ca er 4" - Redding Lat & 444 Bruce N 40 26.3 2825 E. B er N 42 19.0 2175 Rosal N 40 34.3 2315 Sacram N 38 33.2 ncy Procedur  assets are utiliz  Point of Co Equipment Ambulance it Leader):			(5	541) 789-7132	20 M	Ins I		Level 2	П	593	
	N 42 19	.079 x W	122 49.903	7	x/Rx 155.340		'	Mins.			828	
Morry Medical Center	e Services: Name  Day Camp  asta Ambulance  Ambulance Services: Name  - Meford Or. Klamath Falls CH - Redding, Ca  "Copter 4" - Redding, Ca  "Copter 4" - Redding, Ca  "Copter 4" - Redding, Ca  Addr  Lat & Long 444 Bruce St. Yr. N 40 26.250 x 1  2825 E. Barnett Or. 97 N 42 19.079 x 1  2175 Rosaline Av. N 40 34.325 x 1  2315 Stock Sacramento, N 38 33.292 x V.  mergency Procedures 's section on site: n: in: in: in: in: in: cal Unit Leader): Patrice  rety Officer):	aline Ave	e. Redding, Ca	(5	30) 225-7201	7201		240			-	
morely medical definer	N 40 34.	325 x W	122 23.700			40 M	ins.	Mins.	Level 2			
U.C. Davis Medical Center	and the second s	N 40 34.325 x W 122 23.700  2315 Stockton Blvd. Sacramento, Ca. 95817  37			Burn (916) 734-	1 H	ır.	6 Hr	Level 1			
			121 27.326	T	x/Rx 155.340			Contact Number/Freq Parar Command or 530-842- 3515  Command or 530-842- 3515  Type of Aircraft & Capability ALS Day and Night Medical Ship ALS Day and Night Medical Ship Day and Night Hoist  avel Time Trauma Center Ground Center Center Ins. 90 Mins. Level 4  Ins. 180 Mins. Level 2  Ins. 240 Mins. Level 2  Ins. 6 Hr Level 1  Sasigned resources daily  Sround  Ground  Ground				
	cy Procedu	ires		Up	date and discuss	with .	assigne	ed resc	ources dai	ly		
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 util	ized for	rescue. If as	sets are	used, coordinate	with A	Vir Opera	ations.	8			
7. Remote Aid Stations												
	Point of C	Contact	:									
	Equipme	nt Avail	lable on site:									
	Ambulan	ce ETA:		Air		-	Ground					
3. Prepared by (Medical Unit	Leader):	Patrick	Young			Siona	ture:	0	22	3		
9. Approved by (Safety Office	Location Contact Number/Freq Parameter Substitution Command or 530-842- Management Rational Command or 630-842- Management Rational											
CS 206							7	ontact Number/Freq Paramommand or 530-842- 3515  Type of Aircraft & Capability S Day and Night Medical Ship S Day and Night Medical Ship Day and Night Medical Ship Day and Night Hoist  Time Trauma Ground Center  90 Mlns. Level 4				
								1.4				

# **MEDICAL PLAN (ICS 206)**

1. Incident Name: Slate	er - Gasqu	et		2. 0	Operational Per	riod:	Date From: Time From:	9/12/20	Date To:	9/13/20
3. EMS / Ambulance Service	es:									
Name				Loca	ition		Contact Nur	mber/Freq	Parar	medics
Del Norte Ambul	ance		Gasqu	et - Ameri	ican Legion Hal	1	-		0	No
										No
4. Air Rescue / Air Ambulan	ice Service	es:								
Name				Location Contact Number/Freq Paramedic Gasquet - American Legion Hall Command No  Phone / Frequency Type of Aircraft & Capability Command or (707) 441-3644 ALS Day and Night Medical Ship A Command or (707) 441-3644 Day and Night Hoist A  Command or (707) 441-3644 Day and Night Hoist A  Command or (707) 441-3644 Day and Night Hoist A  Contact Number(s) Travel Time Trauma Burn Center Center Hell  Crescent (707) 464-8888 N/A 25 Mins. EDAT Day  Grants (541) 789-7132 30 Mins. Hevel 2 Day  Grants (541) 472-7081 30 Mins. 90 Mins. Level 3 Day  Grants (541) 472-7081 23-700 Burn (916) 734-3636 2 Hr. 7 Hr Level 1 Day  Update and discuss with assigned resources daily  Update and discuss with assigned resources daily  Signature:  Air Ground  Signature:  Air Ground  Signature:						
	Slater - Gasquet  IS / Ambulance Services:  Name  Del Norte Ambulance  Rescue / Air Ambulance Services  Name  Mercy - Meford Or.  Is Barbara Fire "Copter 4" - Redding,  spitals:  Hospital Name  Lat & 800 Washin  N 41 43' 2825 E. Br  N 42 19.0  Se Reginal Medical Center  N 40 34.33  C. Davis Medical Center  N 38 33.25  C. Davis Medical Center  N 38 33.25  Con / Branch Location  sist site location site: ong / Elevation:  Ot: Ot: Ote Aid Stations  Point of Conter  Ambulance  Dared by (Medical Unit Leader):		Com	mand or (7	707) 441-3644		ALS Day and	d Night Me	dical Ship	ALS
Santa Barbara Fire "Copter-	4" - Reddin	g, Ca	Com	mand or (7	707) 441-3644		Day a	nd Night H	oist	ALS
								- 20		ALS
										ALS
5. Hospitals:										
		Address		Conta	ct Number(s)	Tra	avel Time	Trouma	Parar	
Hospital Name	Lat	& Long He	lipad	Fr	requency	Air	Ground		Freq Parar  & Capability  It Medical Ship  ght Hoist   ama Burn Center  all  all  all  all  all  all  all  a	Helipad
Sutter Coast Hospital	000000000000000000000000000000000000000	hington Blvd City, Ca.	100000000000000000000000000000000000000	(707	7) 464-8888	N/A	25 Mins.	Aircraft & Capability and Night Medical Ship and Night Hoist  Trauma Burn Center Center Level 2  Level 3  Level 1		
		3°41 x W12								
Rogue Reginal Medical Center		Barnett Rd. Or. 97504			7.000.200000	30 MIr		Level 2	Capability Medical Ship t Hoist  Ba Burn Center  Center	
	-		-	Tx/9	Rx 155.340		410.5			
Three Rivers Medical Center	500 S.W. Ramsey Ave. Grants Pass, Or. N 40 34.325 x W 122 23.700		(541	) 472-7081	30 Min	s. 90 Mins.	Level 3			
	N 40 34	325 X W 12	2 23.700		0461 704	-				9511.00
U.C. Davis Medical Center		5 Stockton B amento, Ca.			Burn (916) 734-	2 Hr.	7 Hr	Level 1	2	<b>2</b>
	N 38 33	.292 x W 12	1 27.326	Tx/F	Rx 155.340					
	cy Procedi	ures		Upda	te and discuss	with a	ssigned reso	ources da	ly	
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 uti	lized for res	scue. If as	sets are u	sed, coordinate	with Air	Operations.			
7. Remote Aid Stations										
	Point of	Contact:	-61-6							
	Equipme	nt Availabl	le on site:							
	Ambulan	ce ETA:		Air		G	round			
3. Prepared by (Medical Unit	Leader):	Patrick Yo	une			Signat	ra: T	22	7	
Approved by (Safety Office	er):	Frank Pin	10.			Signati	a	Number/Freq Parammand	_	
CS 206					Date/Time		1			

# **MEDICAL PLAN (ICS 206)**

1. Incident Name: Slater	- Wild River	rs		2. Op	2. Operational Period:			e From:	9/12/20	Date To: Time To:	9/13/20
3. EMS / Ambulance Service	S STATE STATE STATE		1 5	-					7444	1,1110-1-03	
Name		1		Locatio	on		Co	ntact Nur	mber/Freq	Parar	nedics
AMR Ambulan	се		Gr	ants Pas			-		or IV RPT		Yes
		_					-			0	No
											No
4. Air Rescue / Air Ambulan	ce Services	:									
Name			Pho	ne / Fre	quency		1	vpe of Ai	rcraft & Ca	pability dical Ship dical Ship oist  Burn Center	
Mercy - Meford	Or.			mand or			-	**		ALS	
Airlink - Klamath I	-			mand or		_	-			ALS	
PHI or REACH - Red			-	mand or			-				ALS
Santa Barbara Fire "Copter 4	9.	Ca		mand or			7.00		nd Night H		ALS
5. Hospitals:	, reading.	, 00	0011	mana or	TE ISI		-	Duy a	no regint re	Jigi	, also
от површия.	1	Address	T	Contact	Number(s)	Т	ravel	Time	1		
Hospital Name	Lat &				quency	1			Trauma	uma Burn Center	Material
nospital Name			ants		1000 8	- ^	Trauma		Center	Helipad	
Three Rivers Medical Center		Pass, Or.		(541)	472-7081	10 M	Mins. 45 Mins. Level 3 Mins. 90 Mins. Level 2				
			- 1			_	- 1			100	1975
Rogue Reginal Medical Center		and the second of the second second	97504 (541) 789-7132 20 Mlns. 90 Mins. W 122 49.903 Tx/Rx 155.340 20 Mlns. (541) 201-4000		Level 2	П					
	N 42 19.0	Or. 97504 42 19.079 x W 122 49.903		Tx/Rx	155.340				18805703		
Providence Medical Center	1111 Crater	Address Lat & Long Helipad  500 S.W. Ramsey Ave. Grants Pass, Or.  2825 E. Barnett Rd. Medford, Or. 97504  N 42 19.079 x W 122 49.903  1111 Crater Lake Ave. Medford, Or. N 42 19.070 x W 122 49.900  2315 Stockton Blvd. Sacramento, Ca. 95817  N 38 33.292 x W 121 27.326	(541)	201-4000	40 M	lins.	90 Mins.	Level 3			
	N 42 19.0	Or.									1000
U.C. Davis Medical Center	2315 Sacran	N 42 19.070 x W 122 49.900 2315 Stockton Blvd.		90 B	16) 734- lum (916) 734- 636	1 Hr.		6 Hr	Level 1		2
	N 38 33.2	92 x W 121 27.3	326	Tx/Rx	155.340						
6. Special Medical Emergence	cy Procedur	res		Update	and discuss	with .	assi	gned res	ources da	lly	
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 utilia	zed for rescue.	If asset	s are us	ed, coordinate	with A	Air O	perations			
7. Remote Aid Stations											====
	Point of C	ontact:									
	Equipmen	t Available on	site:								
	Ambulanc	e ETA:		Air			Gro	ınd			
8. Prepared by (Medical Unit				1			94	/	2	2	
		Patrick Young	3			Signa	ature	-		-	
9. Approved by (Safety Office		Frank Pingicz	er			Signa	ature	91	- p		
ICS 206					Date/Time	e:	-	/	(08/15/2	020	

# ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

	4 000	200	יייי ביייי וייייי אייייי ויייייי איייייייייי		2			INFORMATION//BASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	al Period:		
	Slater		Date:	09/11/2020 Date From:	Date From:	09/12/50	Date To:	09/13/20
	Incident Channels	nels	Time:	1930	Time From:	1800	Time To:	0090
4. Co	4. Communications							
₩5	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	ORG RPT	COMMAND	172.2750		164.7000		Tone: Lake T2 (123.0), Baldy T3 (131.8), Slater T
2	TACTICAL	NIFC T1	Div A / F	168.0500		168,0500	T6 - 156.7	
m	TACTICAL	NIFC T3	Unassigned	168.6000		168,6000	T6 - 156.8	
4	TACTICAL	NIFC T5	DIV T/W/Z	166.7250		166.7250	T6 - 156.9	
S	TACTICAL	NIFC T6	Unassigned	166.7750		166.7750	T6 - 156.10	
9	TACTICAL	NIFC T7	Unassigned	168.2500		168.2500	T6 - 156.11	
7	TACTICAL	R5 T5	Unassigned	167.1125		167.1125	T6 - 156.12	
00	TACTICAL	R5 T6	Unassigned	168.2375		168.2375	T6 - 156.13	
6	SIS CNTY RPT	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 T12 (
11	COMMAND	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	T6 - 156.7	156.0750	T6 - 156.7	For Medical Emergencies
16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250		168,6250	T1 - 110.9	EMERGENCY USE ONLY
17								
18								
19			8					
20								
5. Spt	5. Special Instructions							
6. Pre	pared by (Communica	ations Unit Leader)	6. Prepared by (Communications Unit Leader): Name: Chuck Schuler - COML(t)	5		Signature: /s	Signature: /s Chuck Schuler 9/12 1315	19/12 1315
ICS 20	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	ICLASSIFIED INFOR	MATION//BASIC		NIMS IAP	Date/Time:	9/11/20	2020

# 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 bradley\_smith@firenet.gov



Slater Fire - Trainee Registration Form





# California Interagency Incident Management Team 10 WATER USAGE LOG

NCY ID / VEI UEST #		I.e., Strike	Team 1110	DC, Acme Wa	ter Tenders
VATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **
	-				

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.

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 order)					

-	Ti-	-			
*	Item				
1	1,000 Foot Hose Lay includes the fol				
_	10, 100'x1%" Rolls Hose; 10, 100'x1"	Rolls Hose; 10, 1%" Gate	d Wyes;	10, 1½" to 1" reducers, 10, 1" nozzles	
2	2,000 Foot Hose Lay includes the fol	lowing: Amount			
	20, 100'x1%" Rolls Hose; 20, 100'x1"		d Wyes;	20, 1%" to 1" reducers, 20, 1" nozzles	
2					
3	3,000 Foot Hose Lay includes the foll		-		
_	30, 100'x11/1" Rolls Hose; 30, 100'x1"	Notis Hose; 30, 1½" Gate	d Wyes;	30, 1½" to 1" reducers, 30, 1" nozzles	
#	Item	Amount	#	Item	Amount
4	Hose (50') garden, %"		30	Gas Unleaded (Gallons)	
5	Hose (100'), 1"		31	Fuel, Diesel (Gallons)	
6	Hose (100'), 1½"		32	Oil 2 Cycle (Pints)	
7	Nozzle, Garden, %"		33	Bar Oil (Qts)	
8	Nozzle, Forester, 1"		34	Drip Torch (ea)	
9	Nozzle, KK Type, 1"		35	Drip Torch Mix 3.5:1.5 (gallon)	
10	Nozzle, K KType, 1%"		36	Fuses (Boxes or Cases?)	
11	Wye, Gated, ¼"		37	Flare Gun Rounds (12/BX)	
_	Wye, Gated, 1"		38	Cartridge #6 purple (box)	
13	Wye, Gated, 1%"		39	Batteries "AA" PK G (24/PK G/BX	
14	Inline-Tee, 1x1x%"		40	Ribbon, Flagging (Specify Color	
	Inline-Tee, 1x1x1"		41	Water, Cubies	
_	Inline-Tee, (1½" x 1")		42	Water, Bottled, Cases	
17	Reducer, 1"x 1/4"		43	Gatorade, Cases	
_	Reducer, 1½"x 1"		44	M RB (12/BX)	
_	Increaser, %" x 1"		45	Heavy Mill Plastic	
-	Increaser, 1"x 1½"			Washcloth, waterless, cleansing	
	Foam 5 gal		47	Wrap, Structure 54"x 300"	
_	Foam 4 oz (For Backpack Pump)			Sprinkler Kit	1
	Backpack Pump			Mark 3 Pump	
	Pumpkin (Gallons?)		50	Mark 3 Pump Kit - w/10 gal mixed fuel	
	Porta-Tank (Gallons?)		51	Chainsaw Kit	
==	Shovel		52	Mop-Up Kit, 3-Wand	
-	Pulaski		53		
28	Combi Tool			Gas, Raw and 2 qts 2-cycle oil, ea	
29	McCloud		55	Lightweight Pump Kit-Cache w/5gal fuel	
_					
_			100		
_					
_					

UNIT LOG (ICS 214)									
			rational Period:	Date From: Time From:	9/12/20 1800	Date To: Time To:	9/13/20 0600		
			4. Unit Leader (Name and ICS Position)						
5. Personnel Assigned/Designators	6		1						
NAME		ICS	POSITION HOME BASE						
	10			-					
				_					
				-					
		E -							
8. Activity Log (Continue on Reverse)									
TIME		MAJOR EVENTS							
	-								
	-								
	-								
. Prepared By:			Date/Time:				100,000		

# 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 ME	MEDICAL EME	: IDENTIFY ON SCEN	E INCIDENT COMM	NANDER BY NAME AND P	OSITION AND ANNOUNCE			
U				ion to communicati				
1. CONTACT Ex: "Com 2. INCIDENT Ex: "Comm	COMMUNICATIONS / munications, Div. Alpha. Sta STATUS: Provide incider nunications, I have a Red pr	DISPATCH (Verify correct I and-by for Emergency Traffic.) If summary (including number	frequency prior to starting of patients) and communi- ruck by a falling tree. Requ	g report)				
Severity of E	mergency / Transport Priority	Ex: Unconscious, diffi  YELLOW / PRIORITY  Ex: Significant trauma,  GREEN / PRIORITY:	culty breathing, bleeding a f 2 Serious Injury or it unable to walk, 2° – 3° bu	g injury or illness. Evacuation everely, 2° – 3° bums more than 4 p liness. Evacuation may be Di ms not more than 1-3 palm sizes. ss. Non-Emergency transpor	alm sizes, heat stroke, disoriented. ELAYED if necessary.			
	of Injury or Illness & anism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Trans	sport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Pati	ent Location				Descriptive Location & Lat. / Long.			
Inci	ident Name				(WGS84) Geographic Name + "Medical"			
On-Scene Ir	ncident Commander			Name of on	(Ex: Trout Meadow Medical)  Name of on-scene IC of Incident within an			
Pa	tient Care				Incident (Ex: TFLD Jones)  Name of Care Provider			
		Contraction and the second			(Ex: EMT Smith)			
Agency Affiliat	ion: (NO NAMES OR CI	Complete this section for each p REW NAMES) Federa			overnment			
Assessment:	Age:	Weight:	Chief Complaint:					
(If Pertinent to	Injury) Skin Sign:	s: L	evel of Consciousness:	B/P:	HR: RR:			
Treatment:								
4. TRANSPOR	T PLAN:							
Evacuation Loc	cation (if different): (Des	criptive Location (drop poli	nt, intersection, etc.) or	Lat. / Long.) Patient's ETA to	Evacuation Location:			
Helispot / Extra	action Site Size and Haz	ards:						
5. ADDITIONA	L RESOURCES / EQUIP	PMENT HEEDS:						
Example: Param	edic/EMT, Crews, Immobility	zation Devices, AED, Oxygen, e Air/Ground EMS Freque	Trauma Bag, IV/Fluid(s),	Splints, Rope rescue, Wheeled litter	, HAZMAT, Extrication			
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND								
AIR-TO-GRND								
TACTICAL								
7. CONTINGER ahead.	NCY: Considerations: If p	vimary options fall, what ac	tions can be implemented	d in conjunction with primary eva	cuation method? Be thinking			
8. ADDITIONA	L INFORMATION: Upda	tes/Changes, etc.		- 11				
REMEMBER:								