Flat INCIDENT

#CA-SHU-006744

INCIDENT ACTION PLAN



OPERATIONAL PERIOD

6/29/2017 0700

to

6/30/2017 0700

INCIDENT OBJECTIVES (ICS 202)

1. Inc	ident Name:			2. Op	erational Period:	Date Fr	om:	6/29/2017	Date To:	6/30/2017			
		Flat				Time Fr	om:	0700	Time To:	0700			
3. Ob	jective(s):												
Mana	gement Object	ives											
-Provi	ide for emergend	cy perso	onnel and public safet	y at all	times.								
-Prote	-Protect property, improvements, and infrastructure.												
-Ensu	-Ensure coordinated, timely and accurate release of public information.												
-Foste	-Foster and maintain relationships with all cooperators and stakeholders.												
-Prote	-Protect economic, natural, cultural and heritage resources.												
-Main	tain fiscal accou	ntability	and keep costs com	mensu	rate with values at risk.								
Contr	rol Objectives												
-	the fire East of	Barley	Field Peak										
-Keep	the fire South o	of India	n Creek										
-Keep	the fire West of	Readir	ngs Creek Road										
-Keep	the fire North o	f Barle	y Field Creek										
Cono	ral Situational	Auroror											
Steep	and rugged teri	rain, cri	tically dry and receptive	e fuel	beds, no recent fire histo	ory.							
5 Site	e Safety Plan R	equire	d?	Yes	□ No ☑								
0.0000000000000000000000000000000000000	oved Site Safet												
100	ident Action PI												
\square	ICS 203		ICS 215A		Phone List		Fire Supp	ression Rep	air Plan				
\square	ICS 204		ICS 220		Training Message								
\square	ICS 205	\square	Incident Map	abla	Travel Map								
	ICS 206	\square	Weather Forecast		Demob Plan				/				
	ICS 208		Fire Behavior		Finance Message		ICS 214	, 11					
7. Prepared By: Jason Poburko Position/Title: PSC(T) Signature:													
	proved by Incid	dent Co	ommander:	Dave	Russell	Signatu	re:						
ICS 2	.02												

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date From:	6/29/2017	Date To:	6/30/2017
Fla	t		Time From:	0700	Time To:	0700
3. Incident Commander(s	s) and Command Staff:		7. Operation Section	on:		
IC/UC's	Dave Russell		Chief	Andy Reiling		
Deputy			Deputy			
Safety Officer	Josh Faulkner		Night Ops			
Information Officer			Staging Area		Spencer M	fallinger
Liaison Officer			Branch	1-1		
			Division/Group	Α	Erick Puck	ett
			Division/Group	D	Nathan Go	orham
4. Agency/Organization I	Representatives:		Division/Group	М	Gus Bosto	n
Agency/Organization	Name		Division/Group			
Sierra Pacific Industiries	Tom Waltz		Division/Group			
Trinity County SO	(530) 623-8127		Branch	li li		
County Roads Dept.	(530) 623-1365		Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch	III		
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group		1	
			Branch	IV		
E Blanning Sections			Division/Group	P	Josh Smith	
5. Planning Section:	Gabe Schultz			S		
			Division/Group		James Lop	Jez
	Jason Poburko (T)		Division/Group		-	
Resource Unit	Brook Darley		Division/Group		-	
Situation Unit			Division/Group			
Documentation Unit			Branch	V		
Demobilization Unit			Division/Group			
	Nick Wallingford		Division/Group			
FBAN			Division/Group			
IMET			Division/Group			
Training Tech Spec			Staging Area	Staging	Spencer M	1allinger
			Air Operations Bra		Director:	
6. Logistics Section			A	ir Support Grp Sup		
	Kenny Lowe			Helibase Manage	r	
	Collen Sykes					
Facilities Unit	Brian Brewer		8. Finance/Adminis	stration Section:		
Ground Support Unit			Chief	Micheal Borelli		
Hired Equipment Tech			Time Unit			
Communications Unit	SHU ECC		Procurement Unit			
Medical Unit			Comp/Claims Unit			
Motel Tech Spec	Matt Alderidge		Cost Unit		14	
				1	///	
Prepared By: Name:	Jason Poburko	Position/Title:		Signature:	In	
ICS 203		Date/Time:	6/28/2017	2300 hours		

1. Incident Name:		2. Operationa	GNMEN		1	3.	
Flat		Date From:	06/29/17	Date To:	06/30/17	3.	
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personne	l:	Time From:	0700	Timo To.	0,00		-
Operations Section Chie		Reiling				Div/Group:	Α
Branch Directo	· · · · · · · · · · · · · · · · · · ·						ALPHA
Division/Group Superviso	r: Erick	Puckett					
. Resources Assigned:	**	Resources below a	re 24 hr res	ources unless	specified **		on, Special Equipment
Resource Identifier		Lea	der	Personnel	Request #	Remarks, Notes, Time	Location
ST 9328 C						0800	Indian Creek Rd @ rainbow rock
ST 9126 G						0800	Indian Creek Rd @ rainbow rock
ST 9174 G						0800	Indian Creek Rd @ rainbow rock
EMTB		ТВ	D			0800	Indian Creek Rd @ rainbow rock
FOBS		ТВ	D			0800	Indian Creek Rd @ rainbow rock
							<u> </u>
6. Work Assignments:							
Construct and hold line who	ere neces	ssary to prevent fire	spread.				
7 0 1 11 1 11							
7. Special Instructions:							
8. Communications	(radio	and/or phone contact	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SHU-Local	1	COMMAND	151.16	136.5	159.27	103.5 (T8)	
CDF T13	2	Tactical	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T17	15	AIR TO GROUND	159.3150	192.8 (T16)	159,3150	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	()	168.6250	1,10,9	
9. Prepared by: Name:	_	Poburko	Pos/Title:	PSC(T)	/	1/1/	
	,	Date/Time:		2300 hours	Signature:	~/	
ICS 204				ZOUU HOILIS			

				T LIST (I	CS 204)		
. Incident Name:		2. Operation	al Period:			3.	
Flat		Date From:	06/29/17	Date To:	06/30/17		
		Time From:	0700	Time To:	0700	Branch:	I
 Operations Personne Operations Section Chie 		Reiling				Div/Group:	D
Branch Directo Division/Group Superviso		n Gorham					DELTA
Resources Assigned:		Resources below a	re 24 hr res	ources unless	specified **	Reporting Location	on, Special Equipment,
esource Identifier		Lea		Personnel	Request #	Remarks, Notes, Time	and Information Location
T 9115 G						0800	Indian Creek Rd @ rainbow rock
T 9336 G						0800	Indian Creek Rd @ rainbow rock
OFR		ТВ	D			0800	Indian Creek Rd @ rainbow rock
МТВ		ТВ	D			0800	Indian Creek Rd @ rainbow rock
i. Work Assignments: Construct and hold line who	ere neces	sary to prevent fire	spread.				
. Special Instructions:							
3. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
HU-Local	1	COMMAND	151.16	136.5	159.27	103.5 (T8)	
DF T13		Tactical	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
ALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
DF T17	15	AIR TO GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
UARD	16	EMERGENCY	168.6250		168.6250	110.9//	
. Prepared by: Name:	Jason	Poburko Date/Time:	Pos/Title:	PSC(T) 2300 hours	Signature:	2/11	
55 207		Date/ Tille.	5/20/2011	2000 /10010			

		ASSI	SNMEN'	T LIST (IC	CS 204)		
1. Incident Name:		2. Operationa			· · · · · · · · · · · · · · · · · · ·	3.	
Flat		Date From:	06/29/17	Date To:	06/30/17		
		Time From:	0700	Time To:	0700	Branch:	1
. Operations Personne	l:					Div/Group:	М
Operations Section Chie	f: Andy	Reiling				Divioloup.	4
Branch Directo							Mike
Division/Group Superviso						Peneting Least	ion Special Equipment
. Resources Assigned:	**	Resources below a				Remarks, Notes	ion, Special Equipment, , and Information
Resource Identifier		Lead	aer	Personnel	Request #	Time	Location Indian Creek Rd @
ST 4050 C						0800	rainbow rock
T 6440 C						0800	Indian Creek Rd @ rainbow rock
T 9122 G					_	0800	Indian Creek Rd @ rainbow rock
T 9224 G					C-4	0800	Indian Creek Rd @ rainbow rock
T 9225 G						0800	Indian Creek Rd @ rainbow rock
T 9352 G						0800	Indian Creek Rd @ rainbow rock
T 9128 L						0800	Indian Creek Rd @ rainbow rock
T 9278 L						0800	Indian Creek Rd @ rainbow rock
VT Marymee						0800	Indian Creek Rd @ rainbow rock
/T Igo						0800	Indian Creek Rd @ rainbow rock
VT Anderson						0800	Indian Creek Rd @ rainbow rock
VT TRG					E-46	0800	Indian Creek Rd @ rainbow rock
			· · · · · · · · · · · · · · · · · · ·		L-40	0800	Indian Creek Rd @
DIV M FALM TBD							rainbow rock Indian Creek Rd @
DIV M SOFR TBD						0800	rainbow rock Indian Creek Rd @
DIV M FOBS TBD						0800	rainbow rock Indian Creek Rd @
DIV M EMT TBD						0800	rainbow rock
	<u> </u>						
6. Work Assignments: Construct and hold line who	ere neces	ssary to prevent fire	spread.				
7. Special Instructions:							
3. Communications	(radio	and/or phone contact	ct numbers n	eeded for this a	assignment):		
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SHU-Local	1	COMMAND	151.16	136.5	159.27	103.5 (T8)	
DF T28	3	Tactical	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T17	15	AIR TO GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250		168.6250	110,9	
Prepared by: Name:	Jason	Poburko	Pos/Title:	PSC(T)	Signature:	1111	
ICS 204		Date/Time:	6/28/2017	2300 hours	Signaturo.		

/

		ASSI	GNMEN	T LIST (I	CS 204)		
1. Incident Name:		2. Operation:	al Period:			3.	
Flat		Date From:	06/29/17	Date To:	06/30/17		
		Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personne	el:					Div/C	Р
Operations Section Chi	ef: Andy	Reiling				Div/Group:	Р
Branch Direct	or:						Papa
Division/Group Supervise	or: Josh	Smith					
5. Resources Assigned:	**	Resources below a	re 24 hr res	ources unless	s specified **		ion, Special Equipment, , and Information
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
ST 9224 G					C-4	0800	Deerlick Springs/Blanchards Flat
ST 9125 G						0800	Deerlick Springs/Blanchards Flat
ST 9235 G						0800	Deerlick Springs/Blanchards Flat
ST 9240 G						0800	Deerlick Springs/Blanchards Flat
6. Work Assignments:							
Construct and hold line wh	ere neces	sary to prevent fire	spread				
Construct and noid line wi	ici c ricco.	say to prevent me	эргсаа.				
7. Special Instructions:							
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SHU-Local	1	COMMAND	151.16	136.5	159.27	103.5 (T8)	
VFIRE 24	4	Tactical	154.2725	156.7	154.2725	156.7	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T17	15	AIR TO GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250		168,6250	110.9	
9. Prepared by: Name:		Poburko	Pos/Title:	PSC(T)			
ICS 204	200011	Date/Time:		2300 hours	Signature:	1-11	-

		ASSI	GNMEN	T LIST (IC	CS 204)		
1. Incident Name:		2. Operations	al Period:			3.	
Flat		Date From:	06/29/17	Date To:	06/30/17		
		Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personne	l:					Div/Group:	S
Operations Section Chie	f: Andy	Reiling				Div/Gloup.	3
Branch Directo	r:						Sierra
Division/Group Superviso	r: Jame	s Lopez					
5. Resources Assigned:	**	Resources below a	re 24 hr res	ources unless	specified **		ion, Special Equipment, , and Information
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
ST 9270 C						0800	Deerlick Springs/Blanchards Flat
ST 4100 C						0800	Deerlick Springs/Blanchards Flat
WT H2O 2 GO					E-32	0800	Deerlick Springs/Blanchards Flat
WT North State Equip					E-38	0800	Deerlick Springs/Blanchards Flat
WT Willmore					E-35	0800	Deerlick Springs/Blanchards Flat
WT Act Fast					E-45	0800	Deerlick Springs/Blanchards Flat
FOBS		ТВ	Α			0800	Deerlick Springs/Blanchards Flat
						1	
						_	
6. Work Assignments:							
Construct and hold line who	ere nece	ssary to prevent fire	spread.				
7. Special Instructions:							
8. Communications	100000	and/or phone conta	1000	The second of the second			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SHU-Local	1	COMMAND	151.16	136.5	159.27	103.5 (T8)	
CDF T26	5	Tactical	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T17	15	AIR TO GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	4
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:	Jason	Poburko	Pos/Title:	PSC(T)	Cianatura	1-1/2	_
ICS 204		Date/Time:	6/28/2017	2300 hours	Signature:	/~!/	

		ASSI	GNMEN	T LIST (I	CS 204)		
1. Incident Name:		2. Operations	al Period:			3.	
Flat		Date From:	06/29/17	Date To:	06/30/17		
		Time From:	0700	Time To:	0700	Branch:	
. Operations Personne	el:					Staging	Staging
Operations Section Chi	ef: Andy	Reiling				Staging	Staging
Branch Direct	or:						
Division/Group Supervise	or: Spend	cer Mallinger					
. Resources Assigned:	**	Resources below a	re 24 hr res	ources unless	specified **	Reporting Location	on, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
ST 9461 C						0800	Anderson Fair Grounds
ST 4800 C						0800	Anderson Fair Grounds
ST 6430 C						0800	Anderson Fair Grounds
ST 6231 C						0800	Anderson Fair Grounds
ST 9114 G						0800	Anderson Fair Grounds
ST 9275 G					_	0800	Anderson Fair Grounds
ST 9234 G						0800	Anderson Fair Grounds
ST 9416 L						0800	Anderson Fair Grounds
VT Willmore					E-34	0800	Anderson Fair Grounds
VT Davis Towing					E-36	0800	Anderson Fair Grounds
VT North State Equip					E-39	0800	Anderson Fair Grounds
VT North State Equip					E-40	0800	Anderson Fair Grounds
VT Carlton Christmas					E-42	0800	Anderson Fair Grounds
WT Carlton Christmas					E-43	0800	Anderson Fair Grounds
WT North State Equip					E-41	0800	Anderson Fair Grounds
WT Alans Water Truck					E-44	0800	Anderson Fair Grounds
DIVS Kerri Gilliland						0800	Anderson Fair Grounds
DIVS Larry Turman	-					0800	Anderson Fair Grounds
6. Work Assignments:							
Maintain 3 minute respons	e time						
Monitor command frequen							
vioritor communa irequen	0100.						
7. Special Instructions:							
3. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SHU-Local	1	COMMAND	151.16	136.5	159.27	103.5 (T8)	
		MEDICAL	156.0750	156.7	156.0750	156.7	
CALCORD	14	MEDICAL	100,0100	1.5.5.11	70276976426507 7039760		
	15	AIR TO GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
CDF T17	- 100					192.8 (T16)	
CALCORD CDF T17 GUARD 9. Prepared by: Name:	15 16	AIR TO GROUND	159.3150		159.3150		

SAFETY MESSAGE/PLAN (ICS 208)

. Incident Nam	e:	2. Operational Period:	Date From:	6/29/17	Date To:	6/30/17
FI	at		Time From:	0700	Time To:	0700
_						1 _
S						1
A						T
F		oads access the incident. Slow		loose gravel an	d blind curves.	•
E	Drive detensive	ly with headlights on and use ha	inas tree devices.			8
	Morking on etge	ep, uneven terrain. Be mindful o	f rolling materials			
T	Working on stee	p, uneven tenam. De mindia o	Toming materials.			
Y						U
		re properly programmed for toda he incident. Cell Phone access			communications	P
S	procedures for t	ne modern. Cen Phone access	is limited to hoges at t)est.		
	Maintain situatio	onal awareness. Look up, Look o	down Look around			_
A	maintain oitaati	mar awaren een ap, acent	20,111, 2001 4.04114			T
F						0
E	Stay hydrated!!!	Time to think = time to drink. D	ocument rest and hyd	Iration on 214.		
Т						Y
_	Remain mindful	of what is going on around you!	LCES!			_
Y		,				0
						U
S		ookout for SNAGS when workin with large limbs before working		ourned trees. Ev	aluate all wind	1
A	damagea trees	with large limbs belove working	andor around aronn			
	Avoid complace	ncy!!!! Experiencing extreme fire	e behavior due to low	live and dead fu	el moistures,	-
F	persistent droug	pht, aspect changes, variable fue	el types and elevated t	fire danger ratin	g values.	•
E						1
T						1
Y						
_						_
S						I
A						1
F						1
E						
						-
T						1
Y						1
Dropprod Pre	Josh Faulkner	Position/Title	e: SOFR			<u> </u>
S 208	Josh Faulkher		2017 / 2030	Signature:		

Weather Forecast	Latitude: 40.65180230	Longitude:	-122.94381	NWS Fire	e Weather	Update
1. Incident Name:	2. Operational Period:	Date From:	6/29/17	Date To:	6/30/17	Last Update
Flat		Time From:	0700	Time To:	0700	6/29/2018 3:08:41
FIRE WEATHER PLANNING FOR 2018RED FLAG WARNING .DISCUSSIONWarm and dr Friday into Sunday. Inlan Saturday. In addition, gu	G IN EFFECT FROM 11 F ry weather will cont nd valleys will surp usty north to northe	PM FRIDAY T inue throug ass 100 deg ast winds a	0 11 PM PD gh Thursday grees and R are likely	T SATURDAY , with hot H values across int	 ter and drie will fall to erior ridge	the the teens during
CAZ283-291315- Trinity- 220 PM PDT Thu Jun 28 201	1.8					
.TONIGHT * Sky/WeatherClear. * Min Temperature46-54 * Max Humidity63-78 pe * 20-Foot Winds Valleys/Slopes Ridges	ercent. West winds 5 to 9 m Northwest winds 5 to					
* Sky/WeatherSunny. * Max Temperature78-88 * Min Humidity14-22 pe * 20-Foot Winds Valleys/Slopes Ridges	ercent. North winds 5 to 9 : North winds 5 to 10					
* Sky/WeatherClear. * Min Temperature50-58 * Max Humidity49-59 pe * 20-Foot Winds Valleys/Slopes Ridges * LAL1. * Chc of Wetting Rain6	ercent. North winds 5 to 10 North winds 7 to 12					
.SATURDAY * Sky/WeatherSunny. * Max Temperature86-96 * Min Humidity12-20 pe * 20-Foot Winds Valleys/Slopes Ridges * LAL1. * Chc of Wetting Rain6	ercent. North winds 5 to 10 North winds 6 to 11					

PREPARED BY:

Date/Time:

8/14/16

FNUS76 KEKA 290258 FWSEKA

Spot Forecast for Flat Fire...CAL FIRE - SHU National Weather Service Eureka CA 758 PM PDT Thu Jun 28 2018

If conditions become unrepresentative...contact the National Weather Service.

Please contact our office at (707) 443-6484, if you have questions or concerns with this forecast.

.DISCUSSION...As high pressure builds in poor overnight RH recoveries, warming tempertures, and gusty northerly winds will be the trend. Hottest day will be Saturday as valley temperatures approach the mid 90's with ridgetop temperatures exceeding 80 degrees and RH values falling into the teens with overnight recoveries to around 25 percent. In addition, gusty north/northeast winds are likely across the ridgetop Friday through Saturday night. Cooler temperatures and improving RH will occur next week.

.REST OF TONIGHT...

Sky/weather.....Clear. CWR..... percent. LAL....1. Min temperature.....49-53. Max humidity......35-45 percent. Wind (20 ft).....North winds 5 to 10 mph. Mixing height.....300-700 ft AGL late in the evening. Transport winds.....Northwest around 10 mph. .FRIDAY... Sky/weather.....Sunny. CWR.....0 percent. LAL....1. Max temperature.....Ridgeline 78-82 surrounding valleys 87-91. Min humidity......15-25 percent. Wind (20 ft)......North/Northeast winds 5 to 15 mph. Mixing height.....5900 ft AGL. Transport winds.....North around 15 mph.

.FRIDAY NIGHT...

Sky/weather.....Clear.

CWR......0 percent.

LAL......1.

Min temperature....54-58.

Max humidity......25-35 percent.

Wind (20 ft)......North/Northeast winds 20 to 25 mph with gusts to 35 mph.

Mixing height.....300-800 ft AGL.

Transport winds....North around 24 mph.

.SATURDAY...

Transpore winds....

Transport winds.....Northeast around 32 mph.

\$\$

Forecaster...Iwasko
Requested by...Jason Poburko
Type of request...WILDFIRE
.TAG 1812094.0/EKA
.DELDT 06/28/18

.EMAIL jason.poburko@fire.ca.gov

CONTROLLED UNCLASSIFIED ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN INFORMATION//BASIC 3. Operational Period: 1. Incident Name: 2. Date/Time Prepared Date: 06/29/2018 Date From: 06/29/17 Flat Date To: 06/30/17 1:53 Time From: 0700 Time To: 0700 Time: 4. Communications Assigned To Rx Freq Rx Tone Tx Freq Tx Tone Notes Ch# Function Name 103.5 (T8) COMMAND [1] SHU-Local COMMAND 151.1600 136.5 159.2700 192.8 (T16) 192.8 (T16) 151.3775 Tactical CDF T13 A/D 151.3775 192.8 (T16) 3 Tactical CDF T28 M 151,1825 151.1825 192.8 (T16) Р VFIRE 24 154.2725 156.7 154.2725 156.7 Tactical 4 192.8 (T16) 192.8 (T16) CDF T26 S 159.2925 159.2925 5 Tactical 6 7 8 9 10 11 12 13 156.7 MEDICAL CALCORD **MEDICAL** 156.0750 156.7 156.0750 14 159.3150 AIR TO GROUND 159.3150 192.8 (T16) 192.8 (T16) 15 Tactical CDF T17 16 **EMERGENCY GUARD EMERGENCY** 168.6250 168.6250 110.9 17 18 19 5. Special Instructions 6. Prepared by (Communications Unit Leader): Name: Signature: Date/Time: 6/29/2018 2:33:39 ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC

[1] Enter information on the 205 Worksheet, not here.

MEDICAL PLAN (ICS 206)

1. Incident Name:			2. Operational Period:			Date From: 6/29/17			Date To:	6/30/17	
	Flat						Time	From:	0700	Time To:	0700
3. Medical Aid Stations:											
Name				Location				ntact Num	ber/Freq	Paramedics	
CAL FIRE Engines											No
					<u> </u>					1	
4. Transportation (indicate ai		d):									
Ambulance Servi	ce				Location			Contact N			Service
Trinity County Live Support			610 Washing	ton S	St. Weaverville, CA		(530)623-250	0	Al Al	LS
										<u> </u>	
							L				
5. Hospitals:	Ι	A alaba		r				Ti	г		
		Addre		- C	ontact Number(s)/ Frequency	<u> </u>	ravei	Time	Trauma	Burn	
Hospital Name Lat & Long Helipad				ļ	· · · · · · · · · · · · · · · · · · ·	Ai	r	Ground	Center	Center	Helipad
Trinity County Hospital (MCHD)	Trinity County Hospital (MCHD) 60 Easter Ave, Weaverville, CA				0) 623-4186	15m		45m	EDAT	□ No	☑ Yes
2175 Rosaline Ave. Redding, Mercy Medical Center CA			(530	0) 225-6000	20m		1.25h	EDAT	□ No	☑ Yes	
Shasta Regional Hospital				(530	0) 244-5353	20m		1.25h	EDAT	□ No	☑ Yes
UC Davis Medical				(916	6) 734-2011	45m		3.5hr	Level 1	☑ Yes	☑ Yes
6. Special Medical Emergence	y Procedu	res									
Line Emergency Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. - Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as requested, 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. 1. A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of the emergency Communications Unit will clear the Command channel for emergency traffic as needed for duration of the need. Camp Emergency Conteat Medical Unit with patient complaint/condition and location, Medical staff will respond to stabilize the patient, - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor					ture of Injury: tation of Patient: that of Contact: int of Poick-Up: Lat: tient Unit ID: the EMT with Patient: e: Sex: Ma II Emergencies - Sec itnesses for later inv f events.	ted by Yes_	r: Air	Noeand idea and idea	ound	- - -	
☐ Check box if aviation ass	or rescue. If a	sset	s are used, coordinate	with A	Air O	perations					
7. Prepared by (Medical Unit	7. Prepared by (Medical Unit Leader):					Sign	atur				
8. Approved by (Safety Office	er):		····								
		Josh	Faulkner	er Signature:							
ICS 206					Date/Time	e:					

Flat Incident Maps may be accessed by going to:

https://ftp.nifc.gov/

Click:

>Incident Specific Data

>calif_n

>!CALFIRE

>2018_Incidents

>CA-SHU-006744_Flat

>GIS

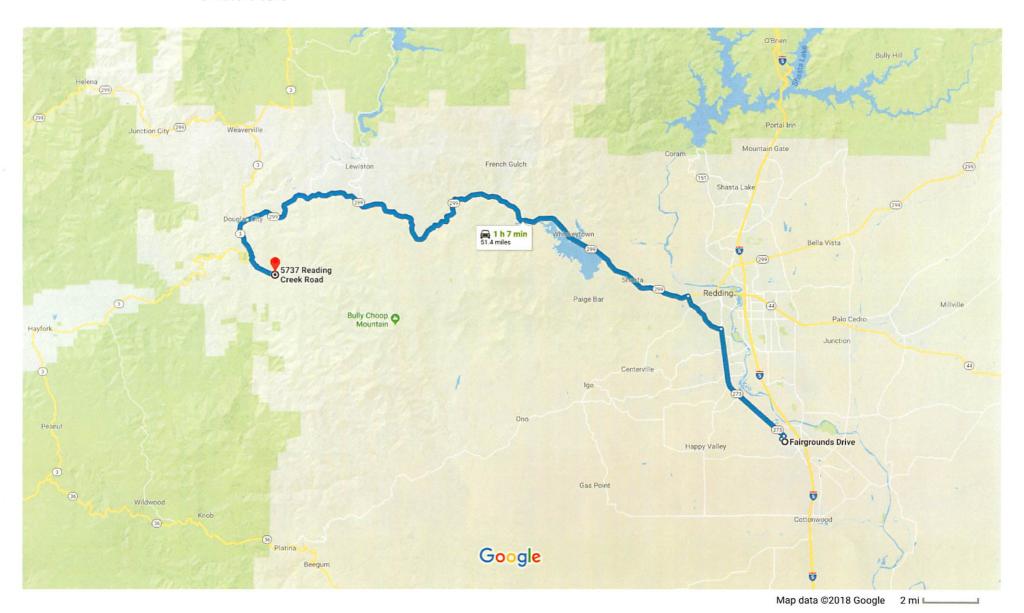
>Products



Fairgrounds Dr, Anderson, CA 96007 to 5737 Reading Creek Rd, Douglas City, CA 96024

Drive 51.4 miles, 1 h 7 min

To Flat Incident



	UNIT	LOG (IC	CS 214)				
1. Incident Name:		2. Ope	rational Period:	Date From: Time From:	6/29/17 0700	Date To: Time To:	6/30/17 0700
3. Unit Name/Designators			4. Unit Leader (
5. Personnel Assigned/Designator	s		1				
NAME		ICS	POSITION		HOME	BASE	
				-			
							
							
							<u> </u>
6. Activity Log (Continue on Reverse)						
TIME			MAJOR E	VENTS			
	<u> </u>						
		-				-	
7.0			L. Time				
7. Prepared By:		Da	te/Time:				