HOUGH

COMPLEX

CA-PNF-001324 (0511) P5HV99

AUGUST 21, 2013

DAY OPERATIONAL PERIOD

0600 - 1800

ORG	ANIZA	TION ASS	IGNMENT LIST				
1. Incident Name				9. Chief (Day)	O		tions Section
	НС	DUGH CO	MPLEX				eve Stoil / Mark Smith (T)
2. Date			3. Time	Deputy			ohn Abell
08/20/13			2300	- Planning		_	pe Sean Kennedy ICT3 (T)
4. Operational Period					Propob I Divis		ark Courson (T)
Day 0600	-1800	08/	21/13	Branch Director	Branch I - Divis	ion/c	Foups
Position			Name	Deputy			
5. Incide	nt Com	mander a	nd Staff	 	D		
Incident Commander	Mar	k Nunez /	Mark von Tillow (T)	Division/Group			Mike Dier / Joe Tieso (T)
Deputy	Dan	a D'Andre		Division/Group	<u>H</u>		David Neels
Safety Officer	Tom	Zeulner /	Rick Bertram	Division/Group	Υ		Keith Aggson / Dan Freeh (T)
Information Officers	Hele	n Tarbet /	Manny Madrigal	Division/Group	STRUCTURE		Matt Ferris
Liaison Officers	Warne	er McGrew/R	andy Graham	Structure Group			
6. Agenc		ones/Lee Wal	dron (T)	b. B Branch Director	ranch II - Divis	ion/C	Groups
	укерге	sentative		Deputy			
Agency Agency Administrato	nr	Name Karon He	rudan / Mishaal Barata				
CALFire	,		yden / Michael Donald (T)	Division/Group			
Forest Safety Officer		Jim Barry		Division/Group			
Plumas NF Fire Chief		Lee Merc		Division/Group			
·		Steve Mil					
OES		John Cla	ry	Division/Group			
				C. Br	anch III - Divisi	ion/C	Broups
7.		nning Sec	tion	Deputy			
Chief	Ann	Marx		Division/Group			
Deputy	Stev	e Anderso	on				
Resources Unit	Bill E	Brickey / P	at Caprioli	Division/Group			
Situation Unit	Johr	n German	etti / Mike Held	Division/Group			
Documentation Unit					Operations B		
Demobilization Unit				Air Operations Bra			
GISS	Mike	Fleisher/We	endy Rannals / Scott Powell	Air Attack Supervis			er Bunt
IMET		Smith	warmen y dedit tower	Air Support Supervi		Al D	riesbach
Fire Behavior	+	art Turner		Helicopter Coordin			
Training		Alford		Air Tanker Coordine			
Computer Specialist	+	Daniels		10.			ection
Resource Advisor	 	Sable		Chief			Reynolds
8.	٠	stics Section	200	Deputy			n Nimura
Chief		Crakes	// I	Time Unit		Case	ey Bryson
Deputy	 	Bean		Procurement Unit			
Supply Unit		Beeman		Compensation/Cla	ıms Unit		
Facilities Unit			Miko Egyptor (T)	Cost Unit			
Ground Support Unit			Mike Farmer (T)	Prepared by (Resou	rca Unit I		
Communications Unit		Paschke	ohn Saunders	Bill Brickey, PSC:	LEN1	1	
Medical Unit			- / To a lab				
Security Unit	KODE	rineriage	e / Tye Johnson (T)		7		
Food Unit	V	W = 11 : ·					
25 303	Kerry	Kellogg					
X (1/1/2)							

Corrected

HOUGH

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ORG	ANIZA	TION ASS	IGNMENT LIST				
1. Incident Name				9. Chief (Day)	<u> </u>		tions Section
	НО	UGH COM	APLEX				eve Stoil / Mark Smith (T)
2. Date			3. Time	Deputy		1 -	ohn Abeli
08/20/13			2300	- Planning			pe Sean Kennedy ICT3 (T)
4. Operational Period					Propobil Divis		ark Courson (T)
Day 0600-	1800	08/	21/13	G. Branch Director	Branch I - Divis	ion/C	groups T
Position			Name	Deputy			
5. Incider	nt Com	mander a	nd Staff				
Incident Commander	Mari	Nunez /	Mark von Tillow (T)	Division/Group	<u>B</u>		Mike Dier / Joe Tieso (T)
Deputy	Dane	D'Andre		Division/Group	H		David Neels
Safety Officer	Tom	Zeulner / I	Rick Bertram	Division/Group	Y		Keith Aggson / Dan Freeh (T)
Information Officers	Hele	n Tarbet /	Manny Madrigal	Division/Group	STRUCTURE		Matt Ferris
Liaison Officers	Warne	r McGrew/Re	andy Graham	Structure Group			
-,		nes/Lee Wal	dron (T)		ranch II - Divis	ion/C	Groups
	/ Repre	sentative		Branch Director			
Agency		Name		Deputy			
Agency Administrato	<u> </u>		yden / Michael Donald (T)				
CALFire		Jim Barry		Division/Group			
Forest Safety Officer		Lee Merc	er	Division/Group			
Plumas NF Fire Chief		Steve Mil	lert	Division/Group			
OES		John Cla	ry	Division/Group	<u></u>		
					anch III - Divis	on/C	Groups
7.	Plar	nning Sect	ion	Branch Director			
Chief	Ann	Marx		Deputy		_	
Deputy	Stev	e Anderso	n	Division/Group			
Resources Unit	Bill B	rickey / Po	at Caprioli	Division/Group			
Situation Unit			etti / Mike Held	Division/Group			
Documentation Unit				d. Air	Operations B	ranc	h
Demobilization Unit				Air Operations Bra	nch Director	Brac	Joos
GISS	Adlles	Flaish net		Air Attack Supervis	or	Walt	er Bunt
IMET			endy Rannals / Scott Powell	Air Support Superv	isor	Al Di	riesbach
		Smith		Helicopter Coordin	nator		
Fire Behavior		art Turner		Air Tanker Coordin	ator		
Training	 	Alford		10.	Finar	ice S	ection
Computer Specialist	 	Daniels		Chief	·	Judy	Reynolds
Resource Advisor	Kurt S			Deputy		Robii	n Nimura
8.		tics Sectio	on	Time Unit		Case	ey Bryson
Chief		Crakes		Procurement Unit			
Deputy	Jerry	Bean		Compensation/Cla	ims Unit		
Supply Unit	Mike	Beeman		Cost Unit			
Facilities Unit	Scott	Gardner /	Mike Farmer (T)				
Ground Support Unit	Vic M	uzyka / Jo	ohn Saunders	Prepared by (Resou)	
Communications Unit	David	Paschke		Bill Brickey, PSC			
Medical Unit	Robert	t Etheridge	e / Tye Johnson (T)				
Security Unit							
Food Unit	Kerry I	Kellogg					

Corrected

HOUGH

COMPLEX

CA-PNF-001324 (0511) P5HV99

AUGUST 21, 2013

DAY OPERATIONAL PERIOD

0600 - 1800

_		1. Incident Name	2. Date Prepared	3. Time Prepared
	INCIDENT OBJECTIVES	Hough Complex	8/ 19 /2013	2400
	4. Operational Period August 26, 2013		Day Operatio	L
5. G	eneral Control Objectives for the Incident (include	alternatives)		
Ма	nagement Objectives			
	1. Provide for firefighter and pu	ıblic safety as the highest	priority.	
	2. Provide and coordinate prote private lands within the com		er lands, and infras	tructure on public and
	3. Provide timely information, n on air quality.	notification and communic	ations regarding fi	re activity and effects
	4. Minimize effects of fire and f use of resource advisors and			
	5. Maintain a high level of colla agencies.	boration with local comm	unities, neighborin	g and cooperating
	6. Minimize disruption to local e agencies.	economies with local com	munities, neighbo	ring and cooperating
	 Provide IA response and res Commander. 	ources for new starts thro	ough the Central C	oast Incident
Co	ntrol Objectives			
	Suppress fires within the coravailable resources.	mplex in the smallest area	that can be safely	y accomplished with
6. We	eather Forecast for Period	·		
See	Attached Weather Forecast			
	eneral Safety Message			
See	Attached Safety Message			
8.		Attachments (mark if attached	·	
\boxtimes	Incident Objectives – ICS 202	Division Assignment List – ICS 204		Medical Plan - ICS 206
\boxtimes	Organization List - ICS 203	Safety Message		Human Resource Message
\boxtimes	Fire Weather Forecast	Incident Safety Analysis – ICS 215A		Traffic Plan
\boxtimes	Fire Behavior Forecast	Air Ops Summary – ICS 220		Incident Map
	Pocket Card	Communications Plan - ICS	\boxtimes	Unit Log – ICS 214
	epared by (Planning Section Chief Re Anderson, PSC2		Incident Commander	Muno-
	THE WAY	•••	July CX	I WILL

ORG	ANIZATION A	SSIGNMENT LIST				
1. Incident Name					tions Section	_
	HOUGH C	OMPLEX	Chief (Day)		leve Stoll / Mark Smith (T)	
2. Date		3. Time	Deputy		ohn Abell	
08/20/13		2300	Planning		oe Sean Kennedy ICT3 (T)	_
4. Operational Period			a. Branch I - Di		ark Courson (T)	
Day 0600-	1800	08/21/13	Branch Director	VISION	Groups	_
Position		Name	Deputy			_
5. Incider	t Commande	r and Staff	Division/Group B		Adding Diag / Lange	_
Incident Commander	Mark Nunez	z / Mark von Tillow (T)	Division/Group H		Mike Dier / Joe Tieso (T)	_
Deputy	Dana D'Ana	lre	Division/Group Y		David Neels	_
Safety Officer	Tom Zeulnei	/ Rick Bertram			Keith Aggson / Dan Freeh (T)	4
Information Officers	Helen Tarbe	t / Manny Madrigal	Division/Group STRUCTUR Structure Group	E	Matt Ferris	┙
Liaison Officers	Warner McGrey	v/Randy Graham		uiai a 10		╝
6. Agency	Jeff Jones/Lee		b. Branch II - Di	vision/c	Groups	\dashv
Agency	Name	ve	Deputy			4
Agency Administrator		Hayden / Michael Donald (T)	Division/Group			4
CALFire	Jim Bo		Division/Group	+-		\dashv
Forest Safety Officer			Division/Group			4
Plumas NF Fire Chief	Lee M		Division/Group	-		4
OES CHIEF	Steve		Division/Group			4
<u> </u>	John C	lary	c. Branch III - Di	vision /	Groups	4
			Branch Director	VISIOI I/C	3100ps	-
7.	Planning S	ection	Deputy			+
Chief	Ann Marx		Division/Group			-
Deputy	Steve Ande	rson	Division/Group	+		+
Resources Unit	Bill Brickey	/ Pat Caprioli				
Situation Unit	John Germe	anetti / Mike Held	Division/Group d. Air Operation			1
Documentation Unit			d. Air Operation Air Operations Branch Director	T		┨
Demobilization Unit			Air Attack Supervisor	+	d Joos	-
GISS	Mike Fleisher	/Wendy Rannals / Scott Powell	Air Support Supervisor		ter Bunt	-
IMET	Mike Smith	,	Helicopter Coordinator	AID	riesbach	-
Fire Behavior	Stewart Turn	er	·	-		-
Training	John Alford		Air Tanker Coordinator			
Computer Specialist	Scott Daniel	S	10. Fir	T	Section	1
Resource Advisor	Kurt Sable	-	Deputy	 	y Reynolds	
8.	Logistics Se	ction	Time Unit	+	in Nimura	
Chief	Tom Crakes	······································		Case	ey Bryson	
Deputy	Jerry Bean		Procurement Unit	-		İ
Supply Unit			Compensation/Claims Unit	-		
Facilities Unit	Mike Beemo		Cost Unit	Ь		
Ground Support Unit		er / Mike Farmer (T)	Prepared by (Resource Unit Lead	20		
Communications Unit		/ John Saunders	Bill Brickey, PSC2	? /		
	David Pasch			/		
Medical Unit	Robert Etheri	dge / Tye Johnson (T)	4			
Security Unit						

Food Unit

Kerry Kellogg

WEATHER FORECAST:

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE. SPOT FORECAST FOR HOUGH COMPLEX...USFS NATIONAL WEATHER SERVICE SACRAMENTO CA 924 AM PDT TUE AUG 20 2013

MIXING WINDS.....SOUTHEAST 5 MPH.

FORECAST IS BASED ON REQUEST TIME OF 0847 PDT ON AUGUST 20. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

... RED FLAG WARNING IN EFFECT UNTIL 5 AM PDT THURSDAY...

.DISCUSSION...

UPPER LOW PRESSURE OFF THE CALIFORNIA COAST WILL KEEP A THREAT OF THUNDERSTORMS OVER THE AREA THROUGH THURSDAY. ABUNDANT LIGHTNING AND GUSTY WIND IS POSSIBLE WITH STRONGER STORMS. MOST ACTIVE TIME PERIOD WILL BE IN THE AFTERNOONS AND EVENINGS BUT THE POTENTIAL EXISTS FOR THUNDERSTORMS AT ANY TIME. GRADUAL COOLING TREND WITH INCREASING HUMIDITY FORECAST THROUGH THE WEEK. WINDS WILL GENERALLY BE LIGHT AND TERRAIN DRIVEN BUT GUSTY NEAR STORMS.

.WEDNESDAY...

SKY/WEATHER.....MOSTLY CLOUDY. SCATTERED SHOWERS AND THUNDERSTORMS.

MAX TEMPERATURE...89-93.

MIN HUMIDITY......17-22 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY....LIGHT WINDS BECOMING SOUTHWEST 3 TO 6 MPH IN THE AFTERNOON.

RIDGETOP......SOUTHEAST 5-10 MPH.

CWR...........50 PERCENT.

LAL.......4.

MIXING HEIGHT......300-500 FT AGL INCREASING TO 10000 FT AGL.

FIRE BEHAVIOR FORECAST FORECAST NUMBER: 3 TYPE OF FIRE: Wildfire OPERATIONAL PERIOD: Day Shift 8/21/2013 DATE ISSUED: August 20, 2013 UNIT: Plumas National Forest SIGNED: Stewart Turner FBAN INPUTS

WEATHER SUMMARY:

...RED FLAG WARNING IN EFFECT UNTIL 5 AM PDT THURSDAY...

UPPER LOW PRESSURE OFF THE CALIFORNIA COAST WILL KEEP A THREAT OF THUNDERSTORMS OVER THE AREA THROUGH THURSDAY. ABUNDANT LIGHTNING AND GUSTY WIND IS POSSIBLE WITH STRONGER STORMS. MOST ACTIVE TIME PERIOD WILL BE IN THE AFTERNOONS AND EVENINGS BUT THE POTENTIAL EXISTS FOR THUNDERSTORMS AT ANY TIME. GRADUAL COOLING TREND WITH INCREASING HUMIDITY FORECAST THROUGH THE WEEK. WINDS WILL GENERALLY BE LIGHT AND TERRAIN DRIVEN BUT GUSTY NEAR STORMS.

Maximum Temp 89°-93°, Minimum RH 17-22%, winds slope/valley southwest 3-6 mph in the afternoon, ridgetop southeast 5-10 mph, Chance of wetting rain 50%, LAL 4.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Fire behavior will be low, moderate, active, very active to extreme around the fire area. Expect to see single and group tree torching with short crown runs where fuels, topography and winds line up. Rollouts and spotting will be a problem contributing to the rapid spread of the fire. Outflow winds will increase fire behavior and could dramatically change the spread direction of established fires. Local threshold for fire weather: Winds greater than 6 mph, humidity less than 20%, temperature greater than 80°, and 10 hour fuel moisture less than 5%. The Probability of Ignition will be 76%. The fine dead fuel moisture will be 4%. Currently the dead fuel moistures are low with the 1000 hour fuels around 8%. Expect spotting up to 1/3 mile.

SPECIFIC:

Gusty winds around thunderstorms may cause erratic fire behavior. Aircraft may not be able to work because of thunderstorm activity. Don't count on aircraft being able to fly to help you out of a bad spot.

Expect new starts from the predicted lightning. Watch the sky and listen to the radio for weather updates. Outflow winds can increase the fire behavior and change the direction of spread in a short period of time.

Mop in the heavy fuels is very important. Turn the logs over, dig the stumps out paying attention to the larger fuels. Rekindle is very common when fuels are this dry.

AIR OPERATIONS: Smoke may limit air operations in some divisions for a period of time.

SAFETY

Be alert to indicators of extreme fire behavior:

- Tree torching inside the fireline
- Smoldering fires beginning to burn actively
- · Approaching thunderheads with dark clouds beneath
- Presence of dust devils and whirlwinds
- Increased spotting
- Sudden calm
- · High clouds moving fast in direction different from surface wind

	DIVIDION A	CICNIA	TAIT LIST		1. Bro	anch	1		2. Divis	sion/Group	
	Steve Stoll / Mark Sr Deparations Chie (Day) Deparations Chie (Night) John Abell Strike Team/Task Force/ Resource Designator Designator Designator REW-Shasta IHC REW-T2-Firestorm 5 HANKINS To H NG-T6-IAR 06 ADAMS NG-T6-CARDINAL 53 CARDINAL NG-T6-FIRESTORM 9908 WILLIS To H NG-T6-CABABAG 6 CABABAG CABA										В
3. Incident	Name				4. Op	oerat	tional Perioc	D	AY		
	HOUGH	COM	IPLEX			Dat	e: 08/2 1	1/2013	Time: C	600-180	0
5.					eratio	ons	Personne)			
	Chie (Day)	Steve S	Stoll / Ma	rk Smith (T))	Divi	ision/Group	Supervisor	Mike Di	er / Joe T	ieso (T)
Operations	Chie (Night)					Air	Attack Supe	ervisor No.			
6.				Reso	ourc	es A	ssigned t	his Period			
		се	Lead	ler	1000	nber sons	Trans. Needed	Drop Off F	PT./Time	Pi	ck Up PT./Time
CREW-Sh	nasta IHC	To	54		2	.0	N	ICP/0	600	BASE	CAMP / 1800
CREW-T2	?-Firestorm 5			H	2	0.	N	ICP/0	600	BASE	CAMP / 1800
ENG-T6-I	AR 06	AD/			1	3	N	ICP/0	600	BASE	CAMP / 1800
ENG-T6-C	CARDINAL 53	CAF	RDINAL		1	3	N	ICP/0	600	BASE	CAMP / 1800
ENG-T6-F	FIRESTORM 990	8 WIL	LIS To	H	1	3	N	ICP/0	600	BASE	CAMP / 1800
ENG-T6-C	CABABAG 6	CAE		1. Show	3	3	N	ICP/0	600	BASE	CAMP / 1800
WT-BRUN	IER (E-13)					l	N	ICP/0	600	BASE	CAMP / 1800
				BINIA	1	1	N	ICP / (0600 BAS		CAMP / 1800
3 Ju	MALTS				3	3		8	4	4.7	
The state of the s		No	awkin	S	3	Ś		3.3			
EN6.73.	SRFE	22 N	lichols		5	5		REA	D	Curt.	Sable
7. Control					LCE	S MI	TIGATIONS				
KEDDIE FI	IRE: Patrol, Hole	d, impr	ove, and	overhaul	Se	e c	attache	d Safety M	essage		
COOK: P	atrol, Hold, imp	orove, o	and over	haul	Вє	e viç	gilant to	changing	weathe	er and w	eather alerts.
RUBY: Pa	trol, Hold, impr	ove, a	nd overh	aul							
EVANS: P	atrol, Hold, im	prove,	and over	haul							
8. Special In:	structions										
Resourc	es may be us	ed for	IA respo	nse.							
9.				Divisio	on/G	Prou	p Comm	unication Sur	mmary		•
Function	Frequency	•	System	Chann	el		Function	Freque	ency	System	Channel
Command	RX 170.55 TX 169.90 Tone 5,	00	King NIFC	FOREST 1	NET		Logistics			King NIFC	
Tactical Div/Group	RX/TX 168.6		King NIFC	NIFC TA	C 3		Air o Ground	RX/TX 16	39.1500	King NIFC	7
	(Resource Up (C)			by (Planning S	119	1	1/4	Date		i	me
Bill Brickey	, RESL		Steve A	nderson, PS	## J	VVX	MILL	08/20//201	3	22	200

DIVISIO	ON ASSI	GNMENT LIST		1. Branc	h		2. Division/	Group			
								Н			
3. Incident Name				4. Operational Period							
HOU	GH C	OMPLEX	4,000	Date: 08/21/2013 Time: 0600-1800							
5.			Ор	erations	Personnel	NG C					
Operations Chief (Day)	St	eve Stoll / Ma	ırk Smith (T) Div	vision/Group S	Supervisor	David Neels	S			
Branch Director (Night)	Jo	hn Abell					IOF				
	M	ark Courson I	CT3 (T)	Air	Attack Super	visor No.					
6.			Res	ources A	ssigned th	nis Period					
Strike Team/Task Force/ Designator		Lead	ler	Number Persons	Trans. Needed	Drop Off PT./T	ime	Pick Up PT.,	/Time		
CREW-T2-FIRESTOR		Howard/	Sartains	20	N	ICP/0600)	BASE CAMP	/ 18		
CREW-T2-1 ST STRIKE	(C-2)	To HNi	ghts		N	ICP/0600)	BASE CAMP	/ 18		
ENG-T3-SRF 23		DAVIS		5	N	ICP/0600)	BASE CAMP	/ 180		
ENG-T3-GHRMSF	E-32:	Smith/6	arcia(T)	5	N	ICP0600		BASE CAMP	/ 180		
ENG-T4-GFP		CALKINS To		3	N	ICP/0600) [BASE CAMP	/ 180		
ENG-T6-7206 6 H	R	FOLEY		3	N	ICP0600	E	BASE CAMP	/ 180		
ENG-TE- Firesto.	rm 99	08 Willi	(FromB)	3							
WT E-14 1.	- 4	Collier/Pa	eter	2		4-14/-1					
READ		Curt Sa	ble	1					1		
7. Control Operations			-	LCES	MITIGATIONS	5.11					
HUNT FIRE: Patrol, he	old, imp	prove, and ov	erhaul	See	e attache	ed Safety Me	essage				
MOUNTAIN FIRE: Pa	itrol, hol	d, improve, a	nd overha	IUI Be v	vigilant to	o changing v	veather a	nd weathe	er ale		
32 FIRE: Patrol, hold	, impro	ve, and overh	iaul								
BEARDSLEY FIRE: Pat	trol, hol	d, improve, a	nd overha	ul							
DIXIE FIRE: Patrol, ho	old, imp	rove, and over	erhaul								
PEERLESS FIRE: Patro	l, hold,	improve, and	overhaul	-							
ESSLER FIRE: Patrol,	hold, ir	mprove, and	overhaul								
Special Instructions											
esources may be	e used	for IA respor	ise.								
				n/Group	Commun	ication Summar	У	La All I			
	encv	System	Channel	- 1	Function	Frequency	Syste	em Cho			
Function Freque	-		Channel						nnel		
RX 170	0.5500 0.9000	King NIFC	TNF F4		Logistics		King NIFO	1	annel		
RX 170	0.5500 2.9000 5,6		TNF F4	5	Logistics	RX/TX 169.15	NIFO		annel		

	LMUDIVICION	1222	NIAMENIT LIST	T	1. Branch				2. Divisi	2. Division/Group			
	LMUDIVISION	ASSIG	NWENI LISI				DA	λY			Υ		
3. Incident	Name				4. Op	oerat	tional Perioc	d					
	Hough	Con	nplex			Dat	te: 08/21	1/2013	Time: 06	00-1800			
5.				Оре	eratio	ons I	Personne	l					
Operations	Chief (Day)	Steve	Stoll / Mo	rk Smith (T))	Divi	ision/Group	Supervisor	Keith Ag	Keith Aggson / Dan Freeh (T)			
		John	Abell			Air	Attack Supe	anisar Na					
Operations	Chief (Night)	Joe S	ean Kenn	edy ICT3 (†))	All	Attack Supe						
6.				Resc	ource	es A	Assigned t	his Period					
Strike Tear	m/Task Force/ Reso Designator	ource	Lec	ader	100000000000000000000000000000000000000	nber sons		Drop Off P	T./Time	Pi	ck Up PT./Time		
CREW-T2	2-NORTH PACI	FIC	HINER				N	ICP / C	0600	Base	Camp / 1800		
S/T-PNF-3	3660C		COTTINGH	AM	2	6	N	ICP / C	600	Base	Camp / 1800		
S/T-XAM	4025C		TAYLOR		1	7	N	ICP / 0	600	Base	Camp / 1800		
S/T-LMU	9225C		DELACOU	?	1	7	N	ICP / 0	600	Base	Camp / 1800		
S/T-SKU 9	/T-SKU 9261C KENDALL						N	ICP/0	600	Base	Camp / 1800		
ENG-T6-II	ENG-T6-INBOUND 36 BRADLEY						N ICP / 0600		Base Camp / 1800				
Dozer-T2	Dozer-T2-PNF 3 SHEPHARD						N	ICP / 0	600	Base	Camp / 1800		
Dozer-T2	Oozer-T2-PNF 3 SHEPHARD Oozer-T2-SRF 4 PILLOW					3 N ICP / 0600		600	Base	Camp / 1800			
Dozer-T2-	-TGU 2540		GLENN	1		N	ICP / 0600		Base	Camp / 1800			
WT-T2-BE	NS (E-6		HALE	1	1 N ICP / 0600		600	Base	Camp / 1800				
CrewSh	asta IHC	6	(From B) Lee			20 READ		Curt	Sable	2			
Cra / 31	Strike 1	(C-2)	YNight.	54)				SOFR	Ron	Heins	bockel		
7. Contro	Operations Tol	MSIA	Fire C	(dd)	L	CES	S MITIGA	ations					
	RE: Construct		and indire	ct line as	S	ee	Attach	ed Safety M	lessage.				
	Hold existing										eather alerts.		
AND DESCRIPTION OF THE PARTY OF	IRE: Construct								, would	, and ,	can for dioris.		
	Hold existing	line.	cout + 1	ocate, d	ete	rn	nine v	reeds.					
8. Special In					W 1		Cher	ry 6-3					
Resourc	es may be u	isea ro	or ia respo	onse.	VT		950	6.5					
9.						Frou		unication Sum					
Function	Frequenc		System	Channe	el 	-	Function	Freque	ency	System	Channel		
Command	RX 170.55 TX 169.90 Tone 5	00 N	King NIFC	FOREST I	NET		Logistics			King NIFC			
Tactical Div/Group	RX/TX 166. NIFC T	7750	King NIFC	NIFC TAC	C 6	<i>(f</i>	Air to Group	d RX/TX 169	9.1500 N	King NIFC	7		
	(Resource Unit Ldr.	3		l by (Planning S	A	11	$(\ \cdot\)$	Date		Tin			
Bill Brickey	, RESL		Steve A	nderson, PS	22/	W	MULL	08/20//201	3	22	00		

					1 R	ranc	sh.					
	DIVISION	ASSI	GNMENT LIST	4	1. 6	runc	-11		2.	. Division/Group		
3 Incido	ent Name									S	truc	ture
3. Incide			OMBLEN		4. 0	perc	ational Period	d				
	HOUGE	1 C	OMPLEX		-	Do	ate: 08/2	1/2013	Time	e: 0600-1	800	
5.				Оре	erati	ons	Personne	el				
Operation	ns Chief (Day)	Ste	eve Stoll / M	ark Smith (T)	Div	vision/Group	Supervisor	Matt	Ferris		
Operation	ns Chief (Night)	Jo	hn Abell									
- Speranor	(riigin)	Jo	e Sean Kenr	nedy ICT3 (T)	Air	Attack Supe	ervisor No.				
6.				Resc	ource	es A	Assigned t	his Period				
Strike Tear	m/Task Force/ Resou Designator	urce	Lec	ıder	1000	nber sons	The state of the s	Drop Off Pi	ſ./Time		Pick l	Jp PT./Time
S/T-XAL	2870C		SILVA		2	2	N	ICP/06	300	В	ASE C.	AMP / 1800
ENG-T3-	SRF 342		LAMPLEY		5	5	N	ICP/06	500			AMP / 1800
WI	Grubs E.	4	Acces 6	- he)							7 1000
		,	ragero	rus	,							
REAL	^		Roger G Curt Sa	11	1	-						
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	24.00	3		A 77 - 1					9,10		. 3	Avv
7. Contro	ol Operations				Lo	CES I	MITIGATIONS		2.4	VA 72.12		
Access s	tructures threc	aten	ed and prep	as needec	1 5	See	e attach	ned Safety A	<i>lessa</i>	ge		
					В	e v	vigilant t	o changing	y wea	ther and	d wed	ather alerts.
. Special In:	structions						7		-			
Notify O	perations of	any	structure th	nreat.								
esource	es may be us	ed	for IA respo	nse.								
				Division	n/Gr	our	Commu	nication Sumn	any			
Function	Frequency	,	System	Channel	,, 0.	T	Function	Frequen		System	,	Channel
Command	RX 170.55 TX 169.90		King NIFC	FOREST N	ET		Logistics			King NIFC		
Tactical Div/Group	RX/TX 168.2	500	King NIFC	NIFC TAC	7	Air	r to Ground	RX/TX 169	.1500	King NIFC		7
epared by 1	(Resource Unit L <u>dr.</u>)		Approved	by (Planning Sec	Mah		17 17	Date		1	Time	
	pesi MA		Stove A	darran	411	11		08/20//2012			2000	

	DIVISION /		NIAMENIT LICT		1. Bro	anch	1		2. Division/Group				
	DIVISION A	(221GL	NWENI FISI								IA		
3. Inciden	it Name				4. O	perat	tional Period	d	I				
	HOUGH	CC	OMPLEX			Dat	te: 08/2	1/2013	Time: 0	600-180	0		
5.				Орє	eratio	ons!	Personne) 					
Operations	s Chief (Day)	Ste	ve Stoll / Ma	ırk Smith (T))	Divi	ision/Group	Supervisor	Matt Fe	Matt Ferris			
		Joh	ın Abell			\	· H = al. C						
Operations	Derations Chief (Day) Steve Stoll / Mark Stone Abell John Abell Joe Sean Kennedy Sike Team/Task Force/ Resource Designator RW- H-506 G-T3-PNF 20 G-T3-PNF 25 G-T6- PNF Patrol 22)	Alf /	Attack Supe	ervisor No.					
6.				Resc	ources Assigned this Period								
Strike Team		nce	Leac	der	1	nber sons	Trans. Needed	Drop Off P	ſ./Time	Р	rick Up PT./Time		
CRW- H-	506	1	TURNER		1	2	N	ICP/0	500	BAS	E CAMP/1800		
ENG-T3-F	PNF 20						N	QUINCY,	/0700	Q	UINCY/2000		
ENG-T3-I	PNF 25						N	GREENVILL	_E/0700	GRE	EENVILLE/2000		
ENG-T6-	PNF Patrol 22						N	GREENVILL	_E/0700	GRE	EENVILLE/2000		
DOZER-T	OZER-T2-KNF 1 MURIEEN					2	N	ICP/0	500	BAS	E CAMP/1800		
					T								
		\Box				\exists				1			
7. Control	l Operations				1	LCES	MITIGATION	NS					
Maintain	readiness for	Initio	al Attack			See	e attac	hed Safety I	Messago	е			
ı						Be '	vigilant	to changin	g weath	ner and v	weather alerts.		
8. Special In								· · · · · · · · · · · · · · · · · · ·					
Respond	d to new star	rts frc	om your sta	ıtions as di	irec	ted	qo yd t	erations.					
9.				Divisic	n/G	rou	p Comm	nunication Sum	mary				
Function	Frequenc		System	Channel	Ī	_	Function	Freque	псу	System	Channel		
Command	RX 170.55 TX 169.90 Tone 5,	000	King NIFC	FOREST N	1ET		Logistics			King NIFC			
Tactical Div/Group	RX/TX 168.	.2000	King NIFC	NIFC TAC	: 2	^	Ai to Groun	RX/TX 16	9.1500	King NIFC	7		
Prepared by	(Resource Unit Ld	7	Approved	by (Planning	191¢	HII	V,	Date		Tir	me		
Bill Brickey	RESL	\mathcal{V}	Steve Ar	nderson, PS	1611	VVV	,	08/20//2013	3	22	200		

ICS 204 NFES 1328

Prepared Date: 8/20/13 Prepared Time: 2200

	ME: <u>Hough CPLX</u>	2. OPERATION	AL PERIOD DATE: 8/2	11/13 STAF	RT TIME:0800	END TIME:2024 SUNRISE	: 0620 SUNSET: 1954				
3. REMARKS (Sat	fety Notes, Hazards,	Air Operations Spe	cial Equipment, etc.):	V		4. MEDIVAC AIRCRAFT	5. TFR: In Place A-35				
Flight Hazards- S Ca	(Check with ATGS) nags and tight dip s ables and Powerline	s across rivers				Incident medevac: Follow Hough Medical Plan	TFR for 119.075AM NOTAM 3/2071				
Fly all missions w	own Drafts from Thu ith landing lights on tardant out of water		river beds.				40* 07' 20" 120* 52'10" 10,000'MSL @ 6NM				
On order: Mobile	Retardant Plant						centerpoint				
6. PERSONNEL	NAME	Phone #	7. FREQUENCY	AM	FM	8. FIXED-WING Avail/Type/Ma	ke-Model/ FAA N# / Base(s)				
AOBD	Brad Joos	805-886-6970	Command Rptr		170.550 RX 169.100 TX Tone 6	8. FIXED-WING Avail/Type/Make-Model/ FAA N# / Base(s) AA: 06 Chester (Unavailable due to mechanical) CWN platform N1385L (Cessna 337)					
ASGS	Al Driesbach	805-703-0649				Air Tankers ; None assigned, via Region	needs coordinated thru Forest				
ATGS	Walter Bunt	530-310-3506	RW A/A Tactics	119.075		Lead Planes:					
Relief ATGS on order	ТВА		FW A/A Tactics		170.000						
			Air to Ground		169.150						
HEB1: HEB1 t:	Jenny Mannie	530-283-7845	DECK		163.100	Helibase located at Quincy Airp	ort				
Flight Following & TOLC											
Ground to Air Emergency Only			Air Guard								
Plumas ECC Dispatch	Barb	530-283-7833									

Special Equipment: Crash Rescue- N/A

Water Tenders- N/A

HELICOPTERS (Use Additional Shee	ets As Necessary)
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FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAL	START	REMARKS
H-506		Bell 205	Ouinau	0720	-	-						ואולוטן	VEINWKV2
		Dell 203	Quincy Airport	0730	0800	A-29	H-801	1	Chinook	RON @ Redding	0800	0900	National
	_		Quincy Airport	TBA		On Order				Reduing	-		Guard
H-553	111		Quincy Airport	0730	0800		 						
							 	 					
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			1		ŀ		I			1	1		

9. TASK/MSSION/ASSIGNMENT (Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARCO OF INTERPRETARIONS	ansport, Water I	Oropping, S&F	R, etc.)
	TACTICAL AIRCRAFT	MISSION START	FLY FROM	FLY TO
Air Tactical	Provide coverage as needed over incident by ATGS. ATGS to coordinate rotor and fixed wing A/C use and flight following over the fire. Monitor all divisions.	0800	Chester	Fire
Dropping Retardant: Air Tankers	FW air tankers as ordered by DIVS/OPS to ATGS. Support operations as necessary.	When requested		Fire
Recon	Morning recons for Ops and Divs, once inversion lifts and clear air. Fly out of Johnson Ranch . Need helitack to staff helispot at the ranch		Johnson Ranch	Fire
Mapping/Infrared				
Transport of Personnel				
Cargo Transport				
Dip Site Names and Locations	Establish Dip Site Manager @ Assigned sites.			
I.A.	Record times and gallons!!! Get Lat and Longs of all dip sites H-506		Quincy Helibase	Fire
08/20/2013 9:41 PM	n-300	As requested through Ops	Quincy Helibase	IA

08/20/2013 9:41 PM

Hough Complex - Safety Message

INCIDENT: # CA-PNF-001324

DATE: 08-21-13

TIME: 0600 - 1800 DAY

Major Hazards and Risks:

Environment

- Thunderstorms (out flows) and lightning (page 19 in IRPG) Use 30/30 rule if it applies.
- Rugged steep terrain / Rolling rocks and other materials
- Watch for snags on the line and roads, mark them and make them known to your crews
- Red Flag Warning until 0500 hours this Thursday
- In Base Camp we have had some branches come down, move your tent to open safe area

Human Factors

- When driving keep speeds at posted limits, seatbelts on and your headlights on
- Long travel distances for initial attack could contribute to driver fatigue and accidents
- Dehydration is a factor drink plenty of fluids and pace yourselves
- Lookouts, Communication, Escape Routes and Safety Zones make sure they are in place...
- Don't forget to get an anchor point on any initial attack fire

Animals, Insects and Other Pests

- Ticks (Lime Disease), Bees (aggressive), Mice (Hanta Virus), Rattle Snakes, Mountain Lions and Bears
- Numerous Deer on public roads during early morning and early evenings trying to hit your vehicle

Narrative: Lightning-30/30 rule: If you see lightning and hear the thunderclaps follow in less than 30 seconds, take the storm precautions on page 19 of the IRPG. Do not resume work in exposed areas until 30 minutes after storm activity has passed. The mature stage of the storm may be marked on the ground by a sudden reversal of wind direction, a noticeable rise in wind speed, and a sharp drop in temperature. Heavy hail, rain and lightning occur only in the mature stage of a thunderstorm. Keep informed: know what the storm is doing. During a thunder storm: do not use radios, put down all tools, stay in vehicles if possible, take shelter in a building, do not stand in the open, do not take shelter by tall objects such as isolated trees, avoid the top of ridges, hilltops, wide-open spaces, ledges, out-crop of rocks, and avoid grouping people together. Advise crew members that if they feel an electrical charge, if their hair stands on end, or their skin tingles, a lighting strike may be imminent.



15.WIND INCREASES AND/OR CHANGES DIRECTION

Leader's Intent

In addition, all leaders of firefighters have the responsibility to provide complete briefings and ensure that their subordinates have a clear understanding of their intent for the assignment:

Task = What is to be done

Purpose = Why it is to be done

End state = How it should look when done

HOUGH COMPLEX INCIDENT ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS /	MITIGATIONS / WARNINGS / REMEDIES
	CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	COMMUNICATIONS	After cloning at ICP make sure to check your radio's operation
ALL	HAZARD TREES	 Follow Hazard Tree Safety Guidelines IRPG p.20 Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen. Be especially alert around snags during wind events. Check for hazard trees & "widow-makers. Look up and live. Night time complicates hazard tree identification
ALL	HAZARDOUS WEATHER	 Watch for changes in wind direction, intensity Observe build-up of clouds and be ready for downdrafts Follow lightning protocol - IRPG P.19 Slow down on wet roads and dirt roads, possibility of rain Monitor command channel for thunderstorm warnings
ALL	FIRE BEHAVIOR	 Long Range Spotting has greatly increased Fire behavior, plan for increased ROS Review "Severe Fire Behavior Potential" IRPG p.78. Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift. Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points when appropriate. Adhere to 10 Std Fire Orders, mitigate 18 situations that shout Maintain Situational Awareness. LCES in place always.
ALL	FATIGUE	Be alert for signs of fatigue and take breaks as necessary. Maintain 2:1 work/rest ratio. Monitor incoming resources for level of fatigue.
ALL	HYDRATION	 Drinking water before, during and after shifts, 3 to 1 ratio of water to Gatorade Be alert for signs of heat stress in yourself and others.
ALL	AIRCRAFT OPERATIONS	 Keep personnel out of drop zones. Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft. Use clock directions from pilot's perspective. Don't engage in "heli-mopping" if possible. Eliminate unnecessary pilot exposure.
ALL	LINE CONSTRUCTION	 Ensure LCES in place prior to engagement IRPG p. 6. Establish adequate safety zones IRPG p.7. Use Downhill Line Checklist, IRPG p. 8. Follow "Look Up, Look Down, Look Around" procedures IRPG p. 2-3 Utilize Risk Management Process IRPG p.1.
ALL	INITIAL ATTACK	 Do the Risk Management process prior to any engagement LCES will be in place during any operation. This country requires you to LOOK UP, LOOK DOWN AND AROUND. The weather can change instantly, always be observant. Base all actions on current and expected fire behavior Possible long drive times to Initial Attack assignments
	DATE PREPARED: August 20, 2013	OPERATIONAL PERIOD 0600 - 1800 DAY Shift 08/21/13 Prepared by
-	TIME PREPARED: 2100 hrs	T. Zeulner SOF 2 R. Bertram SOF 2 (T) Lee Mercer

		NT RADIO ATIONS PLAN	Incident Name	ugh Complex		Date/Time Prepared 8/20/13 2130			nal Period Date/Time 8/21/13 - 0600-1800
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks
1	COMMAND	FOREST NET	ALL DIVISIONS	170.5500 N		169.9000 N		Α	T5-Kettlerock/T6-Mt.Hough
2	TACTICAL	NIFC T3	DIVISION B	168.6000 N	168.6000 N A				
3	TACTICAL	NIFC T5	DIVISION H	166.7250 N		166.7250 N		A	
4	TACTICAL	NIFC T6	DIVISION Y	166.7750 N		166.7750 N		A	
5	TACTICAL	NIFC T7	STR GRP	168.2500 N		168.2500 N		A	
6	TACTICAL	NIFC T2	IA GRP	168.2000 N		168.2000 N		Α	
7	AIR TO GROUND	AIR/GRND	ALL DIVISIONS	169.1500 N		169.1500 N		Α	
8									
9							-		
10									
11									
12									
13				-					
14									
15	CALCORD	Medical	CALCORD	156.0750 N		156.0750 N	156.7	A	A/G MEDICAL EMERGENCIES TONE 6
16	Air Guard	Guard	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	A	Ground to Air EMERGENCY ONLY TONE 1
Davi	epared by (Communic d Paschke, COML	calons Unit	(Incident Locati County Plum	as State			N Longitude W

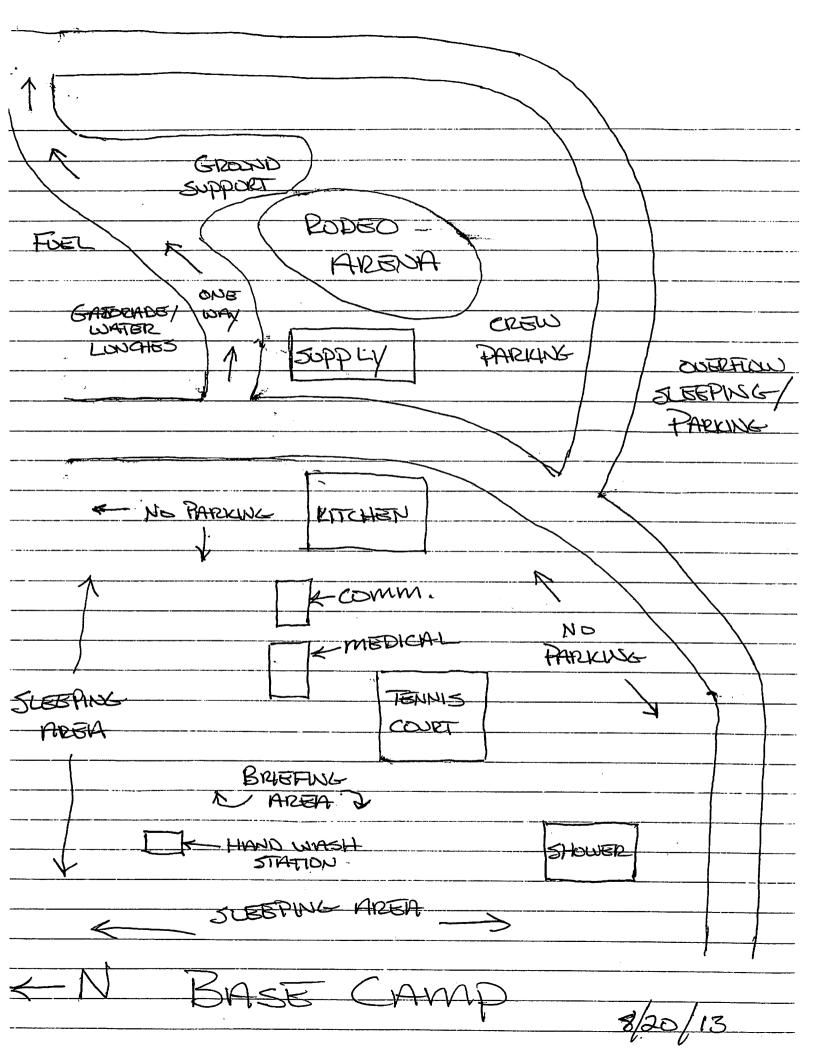
The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (Project 25) **Last Clone 08-20**

MEDICAL PLAN	1. INCIDENT NAME Hough Complex		2. DAT PREPA	E 3. TII RED PREP	ME ARED	4. OPERATION DATE / T		OD			
ICS 206	5 Dick	08/20/13 1900 08/21/13 0600 - 1800 5. INCIDENT MEDICAL AID STATIONS						800			
MEDICAL	AID STATIONS	DENT M	IEDICAL	AID STAT					T		
MEDICAL AID STATIONS					LOC	ATION			+	MEDIC	
Medical Unit					D				YES	NO	
	Bicui Onit	-			Base	Camp				 	
		6. TRA	NSPORT	TATION					<u> </u>		
		. MEDI	EVAC SI	ERVICES							
NAME			LOCATION PHONE						PARAMEDICS		
									YES NO		
Mountain Life Lite 5				50 Ash St.			530-257	7-2444	Ø	I	
	ht Care (NVG)			e Medical			800-344	-1863	Ø		
	copter (Hoist)	-	2	651 Gold S			800-648		X		
Raven – Washoe Cour	nty Sheriff's (Hoist, NVG)	R AN	1BULAN	Reno-St	ead, Ny	<u> </u>	775-785	-4228			
N	IAME	D. AN	IDULAN	CES	100	TION			<u> </u>	·	
•••		ļ			LOCA				PARAMEDICS		
		<u> </u>							YES	NO	
	· · · · · · · · · · · · · · · · · · ·	<u> </u>									
											
		7. H	OSPITA	LS				i		<u> Ц</u> _	
NAME	ADDRESS			VEL TIME		PHONE	HELD	DAD	BU	RN	
			AIR	om ICP GROUND	<u> </u>				CEN		
Plumas District Hospital	1065 Bucks Lane, Quincy	, Ca.	15		+	283-2121 (ER)	YES	NO	YES	NO 🖂	
Minor Trauma	N39° 56.41' x W120° 57.	72'	Min	40 Min		200 2121 (EIX)		_	u		
Enloe Medical Center	1531 Esplanade, Chico,		45	2 Hr	916-	786-3033 (ER)				Ø	
Level 2 UC Davis Medical Center	N39° 44.78' x W121° 51.		Min	2 111							
Level 1	2315 Stockton Blvd. Sacrar N38° 33.2907', W121° 27.3		Min	3 Hr	916-	734-3892 (ER)	(a) 🖾 🗆		\boxtimes		
Renown Health Medical	1155 Mill St. Reno	2//1	Min 45		775	982-4144 (ER)		$\overline{\Box}$		K 2I	
Level 2	N39° 13.6853' x W121° 2.8	3323'	Min	2 Hr	115-	702-4144 (EK)		ן עו			
	8. MEDICA			PROCEDU	RES		<u> </u>				
LINE EMERGENCY		_		INITE	IDV D	EDODELING DE	OCEDI				
-						EPORTING PE					
Crew Supervisor to contact Division • Division Supervisor Con	Supervisor with complaint and Location. tacts:			LOCA	TION OF	JURY PATIENT					
Line EMT Communications			TRANSPORTATION REQUEST BY: AIRGROUND							Í	
 Communications Unit co 						CY: Medical (Ch 15				ļ	
 Medical Unit Operations 	POINT OF PICK UPLONG										
3. Air Operations / Helibase 4. Safety					PATIENT UNIT ID						
5. Liaison				IS EM	IS EMT WITH PATIENT: YESNO						
 Division Supervisor will designate Point of Contact who will run emergency on comm channel 											
Communication Unit will clear command channel for emergency traffic Medical Unit					SEX: MALEFEMALE History:						
1. Arrange proper transportation					Medication:						
2. Notify receiving hospital of injury status.					Allergies:						
BASE CAMP / ICP EMERGENCY Contact Medical Unit with patient contact incident:	mplaint/ condition and location. Medical	Unit will :	respond to	Vitals a		r information:					
 Medical Unit contacts: Communications 	4. Operation										
2. Safety	5. Crew Supervisor										
3. Logistic											
PREPARED BY (MED	ICAL UNIT LEADER)	/	10.	REVIEW	ED BY	Y (SAFETY OF	FFICER))			
to Johnson Berry M	L. (000) 207 2075					162					
ye Johnson MEDL-T C	eii: (909) 297-9272 <i>W</i>		Ton	Zeulner :	SOF2	イン					

Incident Trainee / Trainer Data Worksheet

PLEASE PRINT LEGIBLY!

A: Trainee Data Trainee Name: _____ Check One: O Male O Female Trainee Position: Order Number (E, O, C, A) ____--State Abr. ____ + 3 Letter Designator _____ Agency Type: O Federal O State O Local OUSFS OBLM OBIA OFWS ODOD ONWS ONPS Date Assigned: -- --Ordered as a Trainee for the incident? OYes O No. Ordered as a PRIORITY trainee? O Yes O No. Person's name and title that is responsible for tracking your qualifications: (Where do you want the packet mailed to?) Name: ______ Title: _____ Home Unit: _____ Agency Address: ______ City: _____ State: _____ Zip: _____ Phone Number: () _____-B. Trainee Prerequisites YES NO 1. Possesses valid Red Card or agency certification card? 0 0 2. Trainee has a proper agency initiated position task book? 0 0 3. Trainee has an incident issued task book? O C. Trainer/Evaluator Data (All fields are required to be filled in) Trainer/Evaluator Name: ______ Position: _____ Home Unit: _____ Order Number (E, O, C, A) ____--Work Address: _____ City: ____ State: ____ Zip Code: ______ Phone Number: () _____-D. <u>Trainee Goals</u> (items in the position task book to be evaluated on this incident)



GRANGE BUDG. ICP IC/ ORDERING LOFR ANN ST PARKING CHECK GIELS R.R. FINANCE TRAINING SHE PUANS STAGE . SIT/G15 FIRE BEH. WELESOTKRI

	UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED			
4. UNIT NAME/DES		INITIEA	DER (NAME AND POSITION)	le OBI	6. OPERATIONAL PERIOD				
4. UNII NAME/DES	IGNATORS.	JINI) LEA	DER (NAME AND POSITION)	6. OF	ENATIONAL PERIC				
7.		PERSO	ONNEL ROSTER ASSIGNED		·				
	NAME	Ī	· ICS POSITION		HOME BASE				
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8.		ACTIVIT	Y LOG (CONTINUE ON REVERSE)						
TIME			MAJOR EVENTS						
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			· · · · · · · · · · · · · · · · · · ·						

TIME	MAJOR EVENTS
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214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)