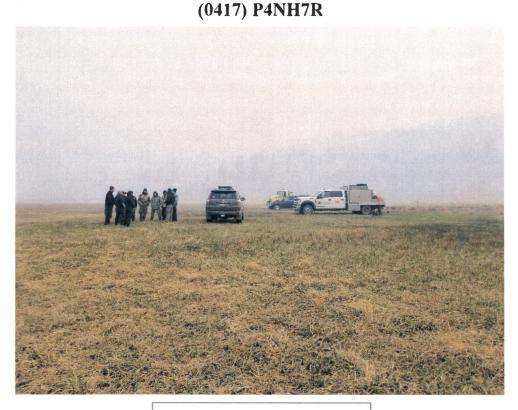
# Slink Fire Incident Action Plan

September 18, 2020
Day Operational Period
0600 - 2000
NV-HTF-030684



Team Meeting Schedule 0600- ICP Briefing 0630- Radio Briefing 1800- Planning Meeting

IAP. 030684



**COVID-19 Screening** 



Maps



#### **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period:	DAY	
	Date/Time From:	יאס	Date/Time To:
SLINK	09/18/2020 0600	FRI	09/18/2020 2000 FRI
3. Objective(s):	•		
Core Values:			
<ul> <li>Life - There is no higher value, weigh the complex of the complex of</li></ul>	, create and maintain and care and maintain and care and	in a productive worl	c environment for your fellow firefighters,
1. Minimize fire and suppression related impa 2. Provide timely and accurate information to 3. Protect critical infrastructure in the fire plar 4. Protect the Marine Corps Mountain Warfar action. 5. Follow COVID-19 guidance specified in the Geographic Area Wildland Fire Response Plan, 6. Implement suppression damage repair act Repair Plan.  Desired End State: The fire is suppressed and values at risk protect reasonable probabilities of success. At the conc Firefighters and Marine Corps will have protecte species in the world from extinction!  4. Operational Period Command Emphasis:  Extreme weather conditions across the region; seep the suppression of the region; seep the suppression of the region; seep the region; seep the suppression of the region; seep the region of the region; seep the region of the region	local communities, nning area. The Training Center are NWCG Emergence and CDC guideline ions utilizing guidar ared using the approplusion of the incider d critical mountain was a second control of the incider described to the incider of the incider described in the incider of	partners and the print surrounding training y Medical Committes.  Ince identified in the printer resources to be not, there will have be warfare training are	ning areas using the appropriate course of the Guidelines, the Great Basin  Slink Fire Initial Suppression Damage implement tactics in locations with the en no serious accidents or injuries, and as and saved one of the rarest trout
General Situational Awareness:			
Continue with direct attack where possible. Mo	p-up and patrol blad	kened edaes.	
	The second second		
· · ·			
5. Site Safety Plan Required? Yes No X			
Approved Site Safety Plan(s) Located at:			
6. Incident Action Plan    X   ICS 202	Othe	Action Plan): er Attachments:	*
7. Prepared by: JEANNIE DUNCAN Position	n/Title: PSC3		Signature:
8. Approved by Incident Commander: Name:	THEG & Da	unes	Signature:

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

1. Incident Name:			2. Operational		AY			
SLINK			Date/Time 09/18/202		FRI		Date/Time To 9/18/2020 20	
3. Incident Comm	ander(	(s) and Command Staff			7. Operations Section:			
· I	C/UC	TIEGE DOWNES			OPS SECTION CHIEF	JAY E	BERTEK	
DEI	PUTY				PLANNING OPS			
LIAISON OFF	ICER				SECTION CHIEF	DUST	IN OSBO	RN (T)
INFORMA								
	ICER	LANCE ROBERTS			DIVISION/GROUP	A/G		JOSHUA LAMBERT
		DENNIS MCLANE			DIVISION/GROUP	L		MATT GILL
WEDICAL	OIVIII	DENNIS WICEARE						TOBY SMITH (T)
A Agonov/Organi	zation	Representative(s):			DIVISION/GROUP	М		GABE MEDINA
Agency/Organiza		Name			DIVISION/GROUP	S		NATE ORSBURN
FS AGI			E BROWN (	Τ\	DIVISION/GROUP	T		JOHN KINDER (T) JACOB BLEHM
ADMINISTRA			L DIVOVIII (	''	DIVISION/GROUP		CTURE/	BODE MECHAM
FS AGI		WILLIAM DUNKEL	BERGER		DIVIDION/ORGOI	REPA		BODE MECHAM
ADMINISTR/	ATOR				7b. Air Operations Bran			
ADMINISTRA		STEVE NELSON PAUL FUSELIER			AIR OPS BRANCH DIRECTOR		SON GEIS	SINGER
LEAD RESOU	JRCE 'ISOR	JOHN MCCANN			AIR SUPPORT SUPERVISOR			
					AIR ATTACK SUPERVISOR	MAR	CUS SWA	AN
5. Planning Section					8. Finance/Administrati	on Sect	tion:	
		JEANNIE DUNCAN			CHIEF	SIER	RA BREW	/ER
		RAECHEL OWENS	5 (1)		TIME UNIT			
DEMOBILIZATION STATUS CHE					PERSONNEL TIME RECORDER			
RECO				Ì	COMPENSATION UNIT			
TRAINING SPECIA	ALIST				COST UNIT	JANI	CE MINAF	RIK
SITUATION								
		KATY GULLEY						
FIRE BEHA ANA	VIOR LYST							
LONG TERM ANA								
INCI METEOROLO	DENT OGIST							
TECHNOI SUPPORT SPECIA								
3011 0101 31 201	ALIOT							
6. Logistics Secti	on:							
	CHIEF	DAVE COOPER						
SUPPLY	UNIT							
ORDERING MANA	AGER							
FACILITIES	UNIT							
FOOD	UNIT							
GROUND SUP	PORT							
COMMUNICAT								
	CINII							
0 Premared D	Nex	· IEANNIE DUNGAN		Position/Title	Pecs		Clauset	
9. Prepared By:	name	: JEANNIE DUNCAN			P5U3		Signature:	She
ICS 203	IAP P	age		Date/Time:	09/17/2020 2000			J

## Nevada Type 3 IMT Team #2 - Incident Contact List

Command/Command	d staff	的复数地位 有关的复	Medical Science will be
Incident	Tiege Downes	702-278-1872	Tiege_downes@nps.gov
Commander	9		
IC Trainee	Todd Bates	702-755-2831	Todd bates@fws.gov
Safety	Lance Roberts	208-221-0802	
PIO	Vacant		
Medical Unit	Denis Mclane	702-461-6977	MclanD@cityofnorthlasvegas.com
Leader			
Operations Section			
Operations Section Chief	Jay Berteck	951-805-9362	jayberteck@gmail.gov
Planning	Phil Heitzke	530-721-7906	Phillip.heitzke@usda.gov
Operations			
Division	Dustin Osborne	775-223-1949/775-389- 1877	dosborn@forestry.nv.org
Logistics	Dave Cooper	775-303-5839	Dccooper7@gmail.com
Air Operations	Karson Geissinger	775-230-8020	
Finance Section			
Finance Section Chief	Sierra Brewer	775-720-4105	Sierra.brewer@usda.gov
Finance Section Chief (T)	Janice Minarik	928-607-6546	jangonewest@msn.gov
Plans Section	POR LIVE L		
Plans Section Chief	Jeannie Duncan	707-845-5223	jyduncan@blm.gov
Lead GISS (T)	Katy Gulley	702-908-7207	katylgulley@gmail.com
GISS (T)	Tikey Norero	575-654-2715	
Resources UL (T)	Raechel Owens	385-261-4408	

#### Slink

#### National Weather Service Reno

#### 2020-09-17 9:50 AM PDT

Spot Forecast for Slink...USFS National Weather Service Reno NV 949 AM PDT Thu Sep 17 2020

Forecast is based on forecast start time of 1000 PDT on September 17. If conditions become unrepresentative...contact the National Weather Service in Reno.

...RED FLAG WARNING IN EFFECT FROM 1 PM THIS AFTERNOON TO 2 AM PDT SATURDAY...

#### .DISCUSSION...

Critical conditions are expected today and Friday as a dry cold front passage brings gusty winds and lowered RH to the site. The higher elevations and ridges of the western and southwestern portions of the wildfire will see south-southwest wind gusts as high 70 mph overnight into Friday morning. Humidity values will be lowest today, increasing into Friday. However, even with higher humidity, the gusty winds could easily drive fire spread. There is a slight chance for showers on Friday; however, the chance for wetting rains is only 10%. Behind the front, winds will calm and temperatures will cool to near or below normal this weekend.

#### .REST OF TODAY...

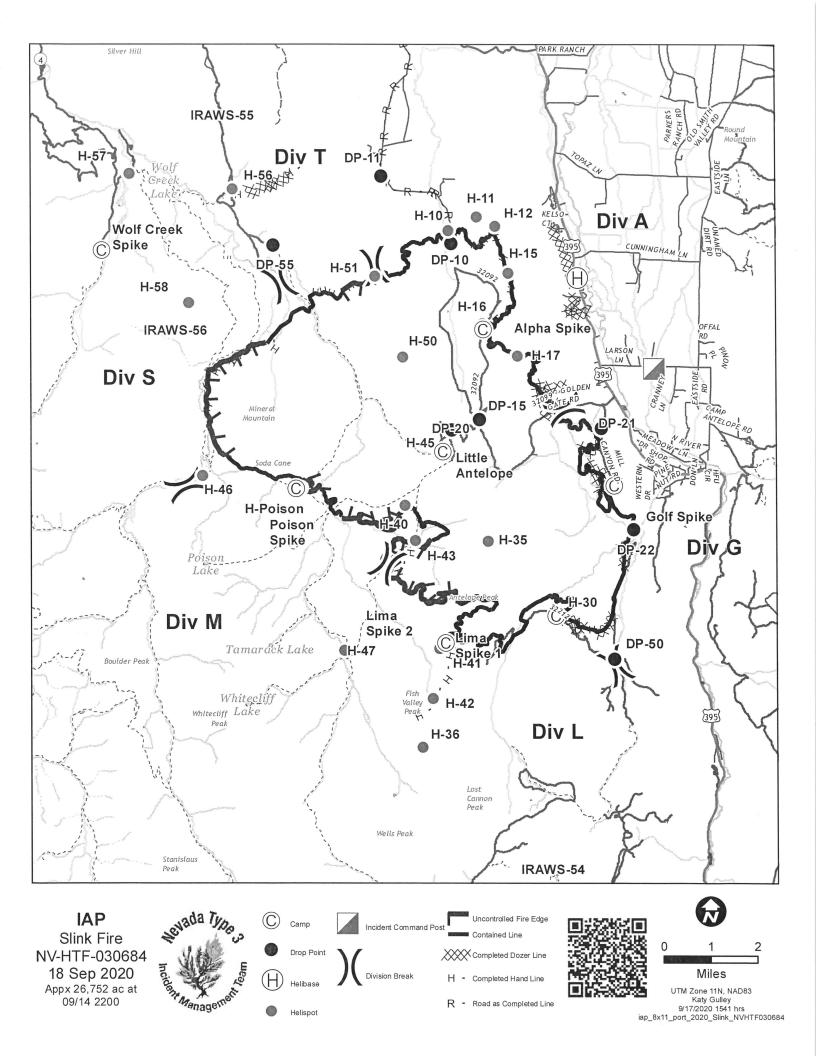
Sky/Weather......Mostly cloudy. Haze and smoke. Temperature.....Max 71-74. 20-Foot Winds......Winds southwest 10 to 15 mph with gusts to 25 mph increasing to 15-25 mph with gusts to 30-35 mph by 1400 PDT. Ridge tops could see gusts as high as 40 mph. LAL....1. Chc Wetting Rain...0%. Mixing Height.....5400-6400 ft agl. Transport Winds....Light winds becoming southwest around 20 mph in the afternoon. Ventilation.....Fair increasing to excellent in the afternoon. Haines Index.....5. .TONIGHT... Sky/Weather.....Mostly cloudy then becoming partly cloudy. Haze and areas of smoke. Temperature......Min 42-45. RH.....Lower elevation max 40-45%. Midslopes max 25-35%. 20-Foot Winds......Southwest winds 15-20 mph with gusts to 35 mph, decreasing to 10-15 mph with gusts 25 to 30 mph overnight in the lowest elevations. Ridge tops could see southwest winds 30 to 45 mph with gusts to 70 mph overnight.

LAL1.
Chc Wetting Rain0%.
Mixing Height1800-2800 ft agl in the evening then 200-500 ft agl
Transport WindsSouthwest 15-20 mph.
VentilationGood decreasing to marginal.
Haines Index5.
.FRIDAY
Sky/WeatherPartly cloudy then becoming mostly cloudy.
Haze and areas of smoke. Slight chance of showers
in the late morning and afternoon.
TemperatureMax 61-64.
RHLower elevation min 12-23%. Midslopes min 15-25%.
20-Foot WindsSouthwest winds 20-30 mph with gusts to around
45 mph. Ridge tops southwest winds 30 to 45 mph
with gusts to 60 mph.
LAL1.
Chc Wetting Rain10% in the late morning and afternoon.
Mixing Height4200-5200 ft agl.
Transport WindsSouth around 15 mph increasing to southwest
around 40 mph in the afternoon.
VentilationMarginal increasing to excellent in the afternoon.
Haines Index4.

#### \$\$

Forecaster...Johnston Requested by...Phil Heitzke Type of request...WILDFIRE .TAG 2012718.0/REV

- .DELDT 09/17/20
- .FormatterVersion 1.0.26
- .EMAIL Phillip.heitzke@usda.gov



1. Incident Name:					3.					
SLINK					Branc	ch:		Division/Group:		
2. Operational Period:	DAY									
Date/Time From:		Date/Ti	me To:		1			A/G		
	RI	09/18/20	20 2000	FRI						
4.			Operat	tions Personi	nel					
OPERATIONS SECTION CH	IEF JAY BERTEK			DIVISI	ON/GROU	JP SUPERVI	SOR			
PLANNING OPS SECTION CH	IEF PHIL HEITZKE				IR ATTAC	CK SUPERVI	SOR	MARCUS SWAN		
	DUSTIN OSBC									
5.	•		Resources A	Assigned this	Period					
Strike Team / Tasl		Τ,	WD	Laadan		Number	D	O# DT /Time	D:-I-	LI- DT /Ti
Resource Desig	jnator 		VVD	Leader	ridis/inexernacroniuss amenecana	Persons	Dro	o Off PT./Time	PICK	Up PT./Time
		_								
					With this Part of Grant Constant Assessment Constant					
		1								
6. Control Operations/Work A	Assignments:									
Patrol Division for hot sp	oots along the fire	eline by	/ land and/d	or air.						
7. Special Instructions:				D DANSON STEERING THE STEER STEERING TO SERVICE STEERING TO SERVIC						
•										
Patrol Status										
						~				
0										
8.		·	Division/Grou	1		1		Γ	Т	
Function	Channel	<b>_</b>	equency N/W	RX To	ne/NAC	TX Frequer				Mode
COMMAND	HTF LEVIATHAN		72.2750			164.50		103.5	_	
TACTICAL	4	<b></b>	68.0500	11	0.9	168.05		110.9	+	A
AIR TO GROUND	13	L 1	72.2500	/Pla==!== 0	ontine O	172.25	———	Data	<del>  _</del> -	A
9. Prepared By (Resource Un	iit Leader)			y (Planning S	ection Ch	пет)		Date	Tir	
RAECHEL OWENS			JEANNIE [	DUNCAN				09/17/2020	2000	J

1. Incident Name:				3.				
SLINK				Branc	h:		Division/Grou	p:
2. Operational Period:	DAY							
Date/Time From: 09/18/2020 0600 F	RI	Date/Time To 09/18/2020 200					L	
4.			Operations Person	nnel		I		
OPERATIONS SECTION CHI	IEF JAY BERTER	(	DIVIS	SION/GROU	P SUPERV		ATT GILL (9/26	,
		<u> </u>					OBY SMITH (9/	
PLANNING OPS SECTION CHI	DUSTIN OSE			AIR ATTAC	K SUPERV	ISOR M	ARCUS SWAN	l
5.		Reso	urces Assigned thi	s Period				
Strike Team / Task Resource Desig		LWD	Leade	r	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
*HC1 BLACK MOUNTAIN	C-41	09/26	ISAAC SMITH		22	H43/060	0	H43/2000
ENG4 BOISE FD BRUSH 15	E-72	09/16	COREY LEMAY		4	H43/060	0	ICP/2000
*SIERRA FRONT BRAVO C-40	)	09/30	ALEX GOMEZ		10	H-43/060	00	
					1			
					+			
6. Control Operations/Work A	ssignments:							
Construct fireline from D fireline and tie back into engagement is needed for	the No Name	Ridge. Avoid I	ine placement ir	snag pat	ches. Lin			
7. Special Instructions:								
Report any medical incid	lents up throug	gh MINDEN D	ISPATCH, then	follow me	dical plar	١.		
OPS must approve retar	dant use in the	e Carson-Iceb	era Wilderness.					
			3					
*FMT is present to assig	ined resource							
*EMT is present to assig	ned resource		3					
*EMT is present to assig	ned resource		<b>G</b>					
*EMT is present to assig	ned resource		<b>G</b>					
*EMT is present to assig	ned resource		Ç					
	ned resource	Divisio		cation Sum	mary			
8.			n/Group Communi			ncy N/W	TX Tone/N	AC Mode
	Channel	RX Frequenc	n/ <b>Group Communi</b> y N/W RX To	cation Sum	mary TX Freque 164.5		TX Tone/N 103.5	AC Mode
8. Function	Channel	RX Frequenc	n/ <b>Group Communi</b> y N/W RX To		TX Freque	000	-	
8.  Function  COMMAND	Channel HTF LEVIATHAI	RX Frequence N 172.275	n/Group Communi by N/W RX To 0 0 1	one/NAC	TX Freque	000	103.5	А
8.  Function  COMMAND  TACTICAL	Channel HTF LEVIATHAI 5 13	RX Frequence N 172.275 168.200 172.250	n/Group Communi by N/W RX To 0 0 1	one/NAC	TX Freque 164.5 168.2 172.2	000 000 500	103.5	A A

SLINK				Brand	en:		Division/Grou	•
2. Operational Period:	DAY							
Date/Time From: 09/18/2020 0600	FRI	Date/Time To: 09/18/2020 200					M	
			Operations Perso	onnel				
OPERATIONS SECTION (	CHIEF JAY BERTEK		DIV	ISION/GROU	JP SUPERV	ISOR GA	ABE MEDINA (	09/19)
LANNING OPS SECTION (	CHIEF PHIL HEITZKE DUSTIN OSBO			AIR ATTAC	K SUPERV	ISOR MA	ARCUS SWAN	I
		Resou	urces Assigned th	nis Period		'		
Strike Team / T Resource De		LWD	Lead	er	Number Persons	Drop (	Off PT./Time	Pick Up PT./Time
NG3 NV-HTF 353 E-14	43	09/30	KYLE WALKER		4	LITTLE A SPIKE/06	NTELOPE	LITTLE ANTELOPE SPIKE/2000
NG6 ID-CTF 623 E-35	5	09/22	BRINTON PARR	lY	3		NTELOPE	LITTLE ANTELOPE
ACKER E-174			JOE CEREGHIN	10	1		DED/0600	SPIKE/2000 AS NEEDED/2000
MPF 0-310		09/20	ALEX KAJANS		1	POISON	SPIKE/0600	POISON SPIKE/2000
C. Special Instructions: Report any medical interpretate the Carson-Iceberg W DIVS satellite phone # Packer Joe Cereghing Packer Ground Conta	f: 619-558-3233 p phone #: 775-315		SPATCH, then	follow me	edical plar	. OPS r	must approv	e retardant use in
Report any medical in the Carson-Iceberg W DIVS satellite phone #	f: 619-558-3233 p phone #: 775-315		SPATCH, then	follow me	edical plan	. OPS r	must approv	e retardant use in
Report any medical in he Carson-Iceberg W DIVS satellite phone # Packer Joe Cereghind Packer Ground Conta	f: 619-558-3233 p phone #: 775-315	i-6222	SPATCH, then			. OPS r	nust approv	e retardant use in
Report any medical in he Carson-Iceberg W DIVS satellite phone # Packer Joe Cereghind Packer Ground Conta	f: 619-558-3233 p phone #: 775-315	i-6222	n/Group Commun				must approv	
Report any medical in he Carson-Iceberg Wolves satellite phone #Packer Joe Cereghing Packer Ground Contains of the Packer Grou	ilderness. :: 619-558-3233 :: phone #: 775-315 :: ct is Dave	5-6222 Division	n/ <b>Group Commun</b>	ication Sun	nmary	ncy N/W		
Report any medical in he Carson-Iceberg W DIVS satellite phone # Packer Joe Cereghing Packer Ground Contar Packer	ilderness.  t: 619-558-3233 phone #: 775-315 ct is Dave  Channel	Division RX Frequency	n/ <b>Group Commun</b> / N/W RX T	ication Sun	nmary TX Freque	ncy N/W	TX Tone/N.	AC Mode
Report any medical in he Carson-Iceberg Wolves satellite phone #Packer Joe Cereghing Packer Ground Contains Function  COMMAND  COMMAND	Channel  HTF LEVIATHAN	Division RX Frequency 172.2750	n/Group Commun / N/W RX 1	ication Sum	n <b>mary</b> TX Freque	ncy N/W 000	TX Tone/N 103.5	AC Mode A
Report any medical in the Carson-Iceberg W DIVS satellite phone #Packer Joe Cereghing Packer Ground Conta	Channel  HTF LEVIATHAN  6  13	Division  RX Frequency  172.2750  168.6000	n/Group Commun / N/W RX 1	ication Sum Fone/NAC	TX Freque 164.5 168.6 172.2	ncy N/W 000	TX Tone/N 103.5 110.9	AC Mode A A

1. Incident Name:

1. Incident Name:				3.					
SLINK				Bran	ch:		Division/Group	):	
. Operational Period:	DAY								
Date/Time From:		Date/Time To	:				S		
09/18/2020 0600 FF	રા	09/18/2020 20	00 FR	1					
			Operations P	ersonnel					
OPERATIONS SECTION CHIE	F JAY BERTEK			DIVISION/GRO	UP SUPERV		NATE ORSBURN		- \
LANNING OPS SECTION CHIE	FF PHIL HEITZKE			ΔΙΡ ΔΤΤΔ	CK SUPERV	- 1	JOHN KINDER - T MARCUS SWAN	FLD (9/2	5) (T) 
	DUSTIN OSBO	RN (T)		AIICATTA	OK OO! EK		VI) (1 ( 0 0 0 0 VV) (1 V		
		Reso	urces Assigne	ed this Period					
Strike Team / Task Resource Desigr		LWD		eader.	Number Persons	Drop	o Off PT./Time	Pick	Up PT./Time
IC2IA SIERRA FRONT REGS	ALPHA C-40	09/30	BRANDON I	HANSEN	10	DP55/0	0600		
ENG4 TETON 421 E-100		09/20	CHRIS PLEI	NNES	3	ICP/06	00	ICP/200	0
NG6 HURRICANE VALLEY 4	1 E-116	09/30	HAVEN BAF	RLOW	3	ICP/06	00	ICP/200	0
EMPF O-365		09/30	MATT OTHN	IER	1	<del>                                     </del>			
						_			
			-					-	
6. Control Operations/Work As									
7. Special Instructions: Report any medical incide	ents up through	MINDEN D	ISPATCH, t	hen follow me	edical plar	٦.			
OPS must approve retard	iant use in the t	Jarson-iceb	erg vvilderne	ess.					
*EMT is present to assign	ned resource								
В.		Divisio	n/Group Com	munication Sur	nmary				
Function	Channel	RX Frequenc	y N/W	RX Tone/NAC	TX Freque	ncy N/V	V TX Tone/NA	AC	Mode
COMMAND	HTF LEVIATHAN	172.275	0		164.5	000	103.5		Α
TACTICAL	7	166.725	0	110.9	166.7	-	110.9		Α
AIR TO GROUND	13	172.250			172.2			$\bot$	A
9. Prepared By (Resource Unit	t Leader)	Appr	oved By (Plan	ning Section Cl	hief)		Date	Tim	е
RAECHEL OWENS		JE/	ANNIE DUNCA	N			09/17/2020	2000	

1. Incident Name:				3.	, = 0					
SLINK					Branch:			Division/Group	o:	
2. Operational Period:	DAY							STRUCT		1
Date/Time From: 09/18/2020 0600 F	RI	Date/Time To 09/18/2020 200		RI				REPAIR		I
4.			Operations F	Personnel						
OPERATIONS SECTION CHI	IEF JAY BERTEK				GROUP	SUPERV	ISOR	BODE MECHAM (	(9/18)	
								JAMIE STRELENI	IK (9/30)	(T)
DIVISION/GROUP SUPERVISO	OR JOSHUA LAM	BERT (9/21)		PLANNING	OPS SE	CTION		PHIL HEITZKE DUSTIN OSBORN	۷ (T)	
AIR ATTACK SUPERVIS	OR MARCUS SW	AN					-			
5.		Reso	urces Assign	ed this Per						
Strike Team / Task Resource Desig		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick	Up PT./Time
ENG3 RENO B12 E-85		09/26	RON LENO	N		4	ICP/06	600	ICP/200	0
ENG6 GRIZ FOUR E-68		09/21	JONATHAN	I KRAFT		3	ICP/06	600	ICP/200	0
ENG6 STOREY B71 E-84		09/23	DANTE LIC	ATA		3	ICP	/1000	ICP	/2000
THSP O-336		09/25	CLYDE RIC	E		1	ICP/06	600	ICP/200	0
EXCA NV-HTF KOMATSU	E-175	09/24	COOPER T	ERRILL		1	ICP/06	600	ICP/200	0
EXCA NV-HTF PC35 E-18	31	09/24	DOUG G NI	ESBIT		1	ICP/06	000	ICP/200	0
SKD3 NV-HTF T-300 E-17	76	09/24	TYLER BE	LL		1	ICP/06	600	ICP/200	0
HEQB O-383		10/01	JOSH KALE	3		1				
WATER TENDER 3788 E-18	36	09/30		PRO TERMINAL DE CAMPANTO DE CA		2			<b>†</b>	
EXCAVATOR		10/01	<b>-</b>	×		2			<del>                                     </del>	NO. 1011
6. Control Operations/Work A	ssignments:								1	
Continue preparedness fineeded.	to defend struct	ures in the H	IWY 395 co	rridor. Re	spond t	to Wolf	Creel	k Meadow and	structu	res as
Coordinate with Resource	ce Advisors and	Divisions to	complete a	ıll suppres	ssion re	pair wo	ork.			
			·							
7. Special Instructions:		Midmoldon de sen a seò esten no sestillo di Arte de Ar	t 500 500 milet kentra kingkandangkap disabah pindinabilan di angalabah pindina	n Aranta aran o'row ar nei ea ag air it san a' baga taga tai de an						
Report any medical incid	dents up through	n DIVS, then	follow med	lical plan.						
8.		Divisio	n/Group Com	nmunication	n Summa	ary				
Function	Channel	RX Frequenc	y N/W	RX Tone/N	AC T	X Freque	ncy N/V	N TX Tone/NA	AC AC	Mode
COMMAND	HTF LEVIATHAN									
TACTICAL	9	168.250		110.9		168.2		110.9		Α
AIR TO GROUND	13	172.250			011.5	172.2		D-4-	<del></del>	A
9. Prepared By (Resource Un	it Leader)		oved By (Plar		on Chief	)		Date	Tim	ie
JILL ALLGOOD		JE/	ANNIE DUNCA	AN				09/17/2020	1713	

I. Incident Name:				3.					
SLINK				Brand	ch:		Division/Grou	p:	
Operational Period:	DAY								
Date/Time From:		Date/Time To	:				Т		
09/18/2020 0600	FRI	09/18/2020 200	00 FRI						
			Operations Pers	onnel					
OPERATIONS SECTION C	HIEF JAY BERTEK		DIV	/ISION/GROU	JP SUPERV	ISOR JA	COB BLEHM (	09/21)	
ANNING OPS SECTION C	HIEF PHIL HEITZKE			AIR ATTAC	CK SUPERV	ISOR M	ARCUS SWAN		
	DUSTIN OSBO								
		Reso	urces Assigned t	this Period		•			
Strike Team / Ta Resource Des		LWD	Lea	der	Number Persons	Drop	Off PT./Time	Pick L	Jp PT./Time
RIDGEPORT HELITACK			JESS TAGGAR	Т	4	ICP/060	0	ICP/2000	
NG4 NJ B35 E-87		09/30	JOHN EARLIN		3	ICP/060	0	ICP/2000	
					1			T	
									,
			<del>                                     </del>	——————————————————————————————————————					
					-			_	
					-			_	
					-				
Control Operations/Work	Assignments:					<u></u>			
Mop up to the extent no	eeded to secure t	he line.							
. Special Instructions:									
Report any medical inc	idents un through	MINDEN D	ISPATCH the	n follow me	edical nlar	1			
					odicai piai				
OPS must approve reta	ardant use in the	Carson-Iceb	erg Wilderness	3.					
Remove HC2IA Zephy	r spike gear wher	n conditions a	allow.						
		Divisio	n/Group Commu	nication Sun	nmarv				
Function	Channel	RX Frequenc	<u> </u>	Tone/NAC	TX Freque	ncv N/W	TX Tone/N	AC.	 Mode
COMMAND	HTF LEVIATHAN	172.275			164.5		103.5		A
ACTICAL	8	166.775		110.9	166.7		110.9	_	A
AIR TO GROUND	13	172.250			172.2				A
). Prepared By (Resource U	Jnit Leader)		oved By (Plannin	g Section Ch			ate	Time	
RAECHEL OWENS		JEZ	ANNIE DUNCAN			00	9/17/2020	2000	

Prepared Time: 1800 Prepared Date: 9/17/20 Prepared by Karson Geissinger AIR OPERATIONS SUMMARY

1. INCIDENT NAME:	2. OPS PERIOD DATE:	START TIME:	END TIME:	SUNRISE:	SUNSET TIME:
Slink Fire	9/18/20	0800	2000	0643	1859
3. REMARKS (Safety Notes, Hazards, SEE AND AVOID, GENERAL AVIATION TRAFFIC AND AERIAL HAZARDS   4. Ready Alert Aircraft	OID, GENERAL AVIATION TRAFFIC AND AERIA	L HAZARDS 4. Re	ady Alert Aircraft	5. TFR See Notam 0/5565	am 0/5565
*If there is an IWI please clear A/G Primary for Medical Operations	edical Operations			127.125 Polygon	
		Medi	<b>Medivac Primary: TBD</b>	Up to 12000 MSL	
*Practice good communication and airspace coordination when in transit to	nation when in transit to and from Helibase, airport and	irport and			
incident.					
		Initia	nitial Attack: 14HX		
** Please Send all aircraft costs to Karson.geissinger@usda.gov	er@usda.gov				

AM FM 8. FIXED-WING- Type/ Make-Model/ N#/ Base	127.125 AIR ATTACK -5DT Marcus Swan 208-315-7171	123.825 LEAD PLANES- as assigned by Dispatch	172.2500 Slink Helibase 169.2000 38 34.35x 119 30, 59 168.4000 Elevation 5200 E-183 Engine Antelope 3750	163.100 E-27 Helibase Commo Trailer	155.3400	155.3475	Tone 156.7 156.075 Tx/Rx	
7. FREQUENCIES	A/A TFR	A/A Rotor	A/G Primary A/G Secondary/Buckets A/G Tertiary/Cargo/TOLC	Deck	NEVCOR 1	NEVCOR 2	CALCORD	
PHONE #	775-230-8020	408-981-8811	775-782-1400					
	Karson Geissinger	Kelly Harper						
6. PERSONNEL   NAME	AOBD	Slink Helibase HEBM	Minden Dispatch					

7. HELICOLI	TOW	TILLICOTER DUMANIMENS DAY COMBO A A MOSCHBOOK DE MOSCHBOK	NA Cuibo I	T describer	acusa a								
FAA N# TY	TY	MAKE/ MODEL BASE	BASE	START READY	READY	REMARKS	FAA N#	TY	FAA N# TY MAKE/ MODEL BASE	BASE	START	READY	START READY REMARKS
N213KA 2	2	Bell 212	Slink HLB	0800	0830	C,P,B,M,Exc							
N205BD	2	Bell 205 ++	Slink HLB	0800	0830	C,P,B,M,Exc							
N26MW 1	1	KMAX	Slink HLB	0800	0830	Bucket, Sling							
N14HX	3	Bell 407 HP	Slink HLB	0800	0830	C,P,B,M,EXC							
_				_							1		

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

					Controlled Officiassified Information// Dasic	iicidəsiiied II	IIOIIIIauoii/	Dasic				r
1. Incident Name:	ame:		2	. Date/Ti	2. Date/Time Prepared:		3. Oper	3. Operational Period:	DAY			
SLINK				Date:	09/17/2020	B	ă	Date/Time From:	į	Da		T
				Time:	1713		00	09/18/2020 0600	FRI	09/1	09/18/2020 2000 FRI	
4. Basic Radio Channel Use:	io Chan	nel Use:										
Zone Group	# c	Function	Channel Name/Trunked Radio System Talkgroup	adio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	-	COMMAND	HTF LEVIATHAN		ALL DIV	172.2750		164.5000	103.5	۷	LEVIATHAN	
	2	COMMAND	MEAN	I4	ALL DIV	170.525		164.1875	156.7	A	MEAN	T
	က	COMMAND	HAWKINS	I4	ALL DIV	173.775		165.750	131.8	A	HAWKINS	T
	4	TACTICAL	TAC-1	<u> </u>	DIV ALPHA / GOLF	168.0500	110.9	168.0500	110.9	A	DIV ALPHA / GOLF	Т
	2	TACTICAL	TAC-2	<u> </u>	DIVL	168.2000	110.9	168.2000	110.9	4	DIVL	
	9	TACTICAL	TAC-3	□	DIVM	168.6000	110.9	168.6000	110.9	A	DIVM	Г
	7	TACTICAL	TAC-4	□	DIVS	166.7250	110.9	166.7250	110.9	A	DIVS	Т —
	8	TACTICAL	TAC-5	□	DIVT	166.7750	110.9	166.7750	110.9	A	DIVT	Т —
	6	TACTICAL	TAC-6	  S 35	STRUCTURE & REPAIR	168.2500	110.9	168.2500	110.9	٧	STRUCTURE & REPAIR	
	10	TACTICAL	VFIRE21	<u></u>	-i	154.2800		154.2800	156.7	∢	I.A.	
	1	TACTICAL	VFIRE22	I.A.	-i	154.2650		154.2650	156.7	∢	I.A.	
	12	TACTICAL	CALCORD	Σ	MEDICAL-P	156.0750		156.0750	156.7	∢	MEDEVAC-PRIMARY	
	13	AIR TO GROUND	A/G PRIMARY	₹	A/G - P	172.2500		172.2500		∢	A/G - PRIMARY	
	41	AIR TO GROUND	A/G SECONDARY	₹	A/G - S	169.2000		169.2000		∢	A/G SECONDARY	I
	15	AIR TO GROUND	A/G -3	₹	A/G -3	68.4000		168.4000		∢	A/G - 3	
1	16	AIR GUARD	AIRGUARD	₹	AIRGUARD	168.6250		168.6250	110.9	A	AIR GUARD	
5. Special Instructions:	struction	ns:										
6. Prepared By	3y	(Communicati	(Communications Unit Leader)	Z	Name: JEFF SKIRDE			iS	Signature:		,	
ICS 205					IAP Page			Ď	Date/Time: 09/1	09/17/2020 1713		$\neg$

#### SAFETY MESSAGE

#### ALWAYS MAINTAIN LCES!!!

Firefighter safety comes first on every fire, every time

INCIDENT: Slink Fire

DATE: 09/18/2020

Operational Period: Day

Hazards and Risks:

Snags Gusty winds Deer on roads

# SAFETY LESSON OF THE DAY DRIVING SAFETY

Driving is one of the most hazardous things we do because we literally perform the task hundreds of times in the course of our daily lives we tend to take it for granted. Based on recent accident trends, vehicle accidents are one of the leading causes of deaths and serious injuries to wildland firefighters.

- To be a safe driver you have to want to be one. Take a good hard look at your driving habits. Are you training yourself to do the right things the right way
- Inattentiveness is a major contributing factor in motor vehicle accidents within the wildland firefighting community.
- Many things can lure our attention away from driving such as: fatigue, eating and drinking, reading directions and maps and radio use.

#### **COVID** Response in the Field

Signs and Symptoms (What am I looking for?)

\*Sore Throat \*Headache \*Inflamed lymph nodes \*Cough \*Body Aches/Chills \*Fever/Temp (100.4°) \*Difficulty Breathing or Shortness of Breath \*Loss of Taste or Smell

- Practice Universal Precautions!
- Keep suspected patient away from the group
- Individual may continue to work
- Notify MEDL to assist with monitoring and quarantining measures
- New masks for crew member and others in direct contact with crew member
- Wash your hands and/or use hand sanitizer
- Notify Division and division Medic to respond for evaluation and initiate response

#### **Snag Safety**

S ize up snag hazards in work area.

N ever become complacent.

A lways look up.

**G** et weather reports.

**S** cout out parking, sleeping, and work areas and safety zones.

A dvise co-workers of known hazards.

**F** ace your hazard and take appropriate actions.

**E** xamine work area for other hazards.

T ake extra caution around heavy equipment.

**Y** ou are ultimately responsible for your own safety.

Incident Safety Officer: Lance Roberts SOF2

1. Incident/Project Name:		2. Ope	erational Period	d: D	AY				
SLINK			eate/Time From: 9/18/2020 0600					Time To: 2020 2000	FRI
		3.	Ambulance Se	rvices					
Name	Complete	e Addres	S		hone & requer	ncy		Ivanced Lif Yes	e Support (ALS)
MONO AMBULANCE	MONO, CA			911				Х	
ANTELOPE VALLEY	COLEVILLE, CA			911				X	
EAST FORK FIRE	MINDEN, NV			911				X	
MOUNTAIN WARFARE	BRIDGEPORT, CA			911				X	
		4. A	ir Ambulance S	Services					
Name	Phone	T	Type of	Aircraft	l		(	Capability	
CARE FLIGHT	(800) 648-4888		A-STAR		1 PA	TIENT, N	GHT FLIG		
CAL STAR	(800) 252-5050		EC-135		1 PA	TIENT, N	IGHT FLIG	SHT	-
B-T SHORT HAUL (N38HX)			A-STAR						
			5. Hospital	S					
	GPS Datum - WGS 84				Т				
Name	Coordinate Standard Degrees Decimal Minutes								Level of Care
Complete Address	Tra	avel Time	Phone	-	Hel	ipad		Facility	
	DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	Air	Ground			Yes	No		
CARSON VALLEY MEDICAL									
1107 US HWY 395 GARDNERVILLE , NV 89410	20 MII	N 40 MIN	(775) 782-1	600	Χ		CR	ITICAL ACCESS	
	VHF:								
CARSON TAHOE HOSPITAL	Lat: 39 12.08								
1600 MEDICAL PARKWAY CARSON CITY, NV 89706  Lat: 39 12.08  Long: 119 47.05			N 60 MIN	(775) 886-6	8966	Χ			LEVEL 3
	VHF:								
RENOWN/TRAUMA CENTER 1155 MILL ST	Lat: 39 31.31	-							
RENO, NV 89701	Long: 119 47.44	60 MII	N 90 MIN	(775) 982-2	2005	Χ			LEVEL 2
	VHF:								
8. Prepared By (Medical Unit L	eader) 9. Da	ate/Time	10. R	eviewed By (	Safety	Officer)		1	11. Date/Time
FRANK ABEL MEDL	09/17	/2020 17	13						
	Control	llad IIIa	classified b	-f	//Das	io			

1. Incident/Project Name:		2. Opera	tional Perio	d: DAY			
SLINK		1	e/Time From 8/2020 0600				/Time To: 2020 2000 FRI
			5. Hospital	5			
Name Complete Address	GPS Datum - WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	Trave Air	el Time Ground	Phone	He Yes	lipad No	Level of Care Facility
UC DAVIS MEDICAL 4251 X STREET SACRAMENTO, CA 95817	Lat: 38 33.17 Long: 121 27.18 VHF:	90 MIN	3 HR	(916) 734-5669	X		LEVEL 1/BURN
		6. Area	Location C	apability			
Branch Division/Group							
L	EMS Responders & Capabili Equipment Available on Scene Medical Emergency Channel ETA for Ambulance to Scene Air: Ground: Approved Helispot:	ne:	ALS	COMM PLAN	DT		
	Lat: Long: EMS Responders & Capabili	h.r.	N/A N/A	F ALEX KAJANS			
Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:			ALS SEE N/A	COMM PLAN			
	Ground:  Approved Helispot:  Lat:  Long:		N/A N/A				
	J		1				
8. Prepared By (Medical Unit		ate/Time /2020 1713		eviewed By (Safety	Officer)		11. Date/Time
ICS 206 WE (03/18)	Control	led Uncl	assified l	nformation//Bas	sic	th direction of the constraint	Page 2 of 4

1. Incident/Project Name:		2. Operation	al Period: DAY		
SLINK			ne From: 020 0600 FRI	Date/Time To 09/18/2020 200	
		6. Area Loc	cation Capability		
Branch Division/Group					
	EMS Responders & Cap	ability:	EMPF-RICH BROWN; EMTF-	JUSTIN STEPHENS	
	Equipment Available on	Scene:	ALS		
	Medical Emergency Cha	nnel:	SEE COMM PLAN		
	ETA for Ambulance to So	cene:			
s	Air:		N/A		NT (100 100 100 100 100 100 100 100 100 10
	Ground:	SERVER PUR PERSONAL MENTER PROPERTY AND A SERVER PROPERTY AND A SE	N/A		
	Approved Helispot:				
	Lat:		N/A		
	Long:		N/A		
	EMS Responders & Cap	ability:	AMBU #8		
	Equipment Available on	Scene:	ALS		
	Medical Emergency Cha	nnel:	SEE COMM PLAN		
	ETA for Ambulance to S	cene:			
Т	Air:		N/A		
'	Ground:		N/A		
	Approved Helispot:				
	Lat:		N/A		
	Long:		N/A		***************************************
	EMS Responders & Cap	ability:	EMPF DAVID CORBIT		
	Equipment Available on	Scene:	ALS		
	Medical Emergency Cha	innel:	SEE COMM PLAN		
	ETA for Ambulance to S	cene:			
HELIBASE	Air:		15 MIN		
TIEEID/OE	Ground:		10 MIN		
	Approved Helispot:				V
	Lat:		N/A		
,	Long:		N/A		
8. Prepared By (Medical Unit	Leader)	). Date/Time	10. Reviewed By (Safety Office	cer)	11. Date/Time
		9/17/2020 1713	10. Neviewed by (Salety Office	cei)	11. Date/Tille
FRANK ABEL MEDL					

1. Incident/Project Name:		2. Operationa	al Period: DAY				
SLINK		Date/Tim 09/18/20		Date/Time To 09/18/2020 200			
		6. Area Loc	ation Capability				
Branch Division/Group							
	EMS Responders & 0	Capability:	AMBU #1 (MONO COUNTY),	& EMPF FRANK ABEL			
	Equipment Available	on Scene:	ALS				
	Medical Emergency 0	Channel:	SEE COMM PLAN				
	ETA for Ambulance to	o Scene:					
ICP/STAGING	Air:		15 MIN				
	Ground:	and an account and account of the control of the co	5 MIN				
	Approved Helispot:						
	Lat:		N/A				
	Long:		N/A				
		7. Remote C	amp Location(s)				
Name & Location							
Point Of Contact:  DIV TANGO MEDIC							
COMPANY SPIKE  MEDICAL TENT  EMS Responders & Capability							
MEDICAL TENT	Equipment Available on Scene: ALS						
DP 54	Medical Emergency Channel: SEE COMM PLAN						
	ETA for Ambulance To Scene:						
	Air: N/A						
	Ground:		N/A				
,	Approved Helispot:						
	Lat:		N/A				
	Long:		N/A				
8. Prepared By (Medical Unit	t Leader)	9. Date/Time	10. Reviewed By (Safety Off	icer)	11. Date/Time		
FRANK ABEL MEDL		09/17/2020 1713					
			fi al la faranza eti a a //D a ai a		<u> </u>		

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

Controlled Unclassified Information//Basic

#### Medical Incident Report

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

FOR A		CY: IDENTIFY ON SCENI GENCY" TO INITIATE F			IE AND POSITION AND ANNOUNCE ATIONS/DISPATCH.			
Ex: "Communio 2. INCIDENT STA Ex: "Communio	MMUNICATIONS / DISP cations: Div. Alpha. Stand-by ATUS: Provide incident su cations, I have a Red priority cal, IC is TFLD Jones. EMT	mmary (including number of patie patient, unconscious, struck by a Smith is providing medical care."	cy prior to starting rep ints) and command stru falling tree. Requesting	oort) cture, g air ambulance to Fores	t Road 1 at (Lat/Long.) This will be the Trout			
•	gency / Transport □	RED/PRIORITY 1 Life or lim Ex: Unconscious, difficulty breath YELLOW/PRIORITY 2 Serio Ex: Significant trauma, unable to GREEN/PRIORITY 3 Minor I Ex: Sprains, strains, minor heat-re	ning, bleeding severely, bus Injury or illness. walk, 2° - 3° burns not r Injury or illness. No	2° - 3° burns more than a Evacuation may be more than 1-3 palm sizes	4 palm sizes, heat stroke, disoriented.  DELAYED if necessary.  s.			
	jury or Illness & m of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Transpoi	t Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patient	Location				Descriptive Location & Lat. / Long. (WGS84)			
Incider	nt Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Incid	lent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patie	nt Care				Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATIE	NT ASSESSMENT: Co	mplete this section for each patier	nt as applicable (start w	ith the most severe patie	ent)			
Patient Assessment: See IRPG Page 106								
Treatment:								
4. TRANSPORT PLAN:  Evacuation Location (if different): (Desciptive Location (drop point, intersection, etc.) or Lat. /Long.) Patient's ETA to Evacuation Location:								
Helispot / Extraction Site Size and Hazards:								
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:								
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope resuce, Wheeled litter, HAZMAT, Extrication								
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable								
Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *			
COMMAND								
AIR-TO-GRND TACTICAL								
	Y: <u>Considerations;</u> If p	I rimary options fail, what actions	I s can be implemented	l in conjunction with pri	mary evacuation method? Be thinking ahead.			
	NFORMATION: Updates/							
REMEMBER:	Confirm ETA's of resources	s ordered. Act according to you	ur level of training. Be	e Alert. Keep Calm. Ti	nink Clearly. Act Decisively.			

#### **Questions? Contact:**

Finance: 775-302-5388 DEMOB: 707-845-5223 Comp Claims: 775-302-5388

#### **FINANCE:**

#### SUBMITTING TIME

Finance is happy to accept many forms of time documentation, whatever is easiest for you!

Please submit time DAILY in any of the following forms:

Hardcopy CTR/Shift Tickets at ICP or delivery from Spike Camp

• Electronic CTR/Shift Ticket (Photo, Scan or Electronic Fillable Forms), which must include the entire document, showing all signatures, information & be legible

Email photos OR Electronic Fillable Forms of CTRs/Shift Tickets to:

nevadatype3team2@gmail.com

Subject Line: Resource Order # and Name For questions/concerns with Finance call 775-302-5388

#### **COMP/CLAIMS:**

PLEASE SUBMIT PROPERTY LOSS/DAMAGE CLAIMS ASAP! HOW TO SUBMIT A CLAIM GOVERNMENT PROPERTY LOSS/DAMAGE: WHAT YOU NEED:

- 1. OF-289 WITH GB ATTACHMENT (Hardcopy)
  - a. Contact Information (Name, Phone, Email (to send S#))
  - b. Specific item(s) being requested to replace/repair
  - c. Estimated cost of replacement (if known)
  - d. Statements <u>and</u> **signatures** from employee requesting, witness, Incident Supervisor, and Subject Matter Expert
  - e. Explain in detail how the item was damaged/lost by the fire
- 2. PHOTOS photos of damaged items help support a claim
- Hardcopy OF-289's may be filled out by the resource, then scanned (photo, PDF from scanner app, etc.) and sent to the email or texted to the number below.
- Approved claims will be processed in IROC and a S# will be emailed to the contact listed on the OF-289
- Damaged items still need to be turned in to the COMP per policy.

#### Submit completed documents to the following:

Email: nevadatype3team2@gmail.com

Text: OF289 & Photos to: 775-302-5388 Subject Line: COMP OR a Hardcopy OF-289's turned in to Driver's to return to ICP For questions with COMP/Claims call: 775-302-5388

#### **DEMOB**:

Once you have received notification that you will be demobilizing, please follow the instructions below to ensure a smooth and safe DEMOB process. If you have any questions about the demob process, call 209-813-0737.

\*\*\*DEMOB will be virtual, sections will clear your name with DMOB. Please follow the order below to complete the DEMOB process\*\*\*

Step 1:

Call Finance: 775-302-5388

Step 2:

Call Logistics Dave Cooper: 775-305-5829

Step 3:

Once you have completed steps 1 through 3, call DMOB at 707-845-5223.

This is **important** so we can get you back into the system correctly.

• Have estimated time of departure (ETD), estimated time of arrival (ETA), and rest over-night (RON) (if applicable) information ready

\*\*\*\*Air travel requires 48-hour notice and Demob Unit must have birth date and exact name from ID to make air arrangements. \*\*\*\*

### **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period:	Date From: Dat Time From: HH	
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Ass	igned:			
	me	ICS Po	sition	Home Agency (and Unit)
				-
	*			
7. Activity Log:				-
Date/Time Notable Activities				
<u> </u>				
O Drawaus Jiss	Namas	F4	***	O'Company and a second a second and a second a second and
8. Prepared by:	Name:	Position/Tit		Signature:
ICS 214, Page 1		Date/Time: Date	e	