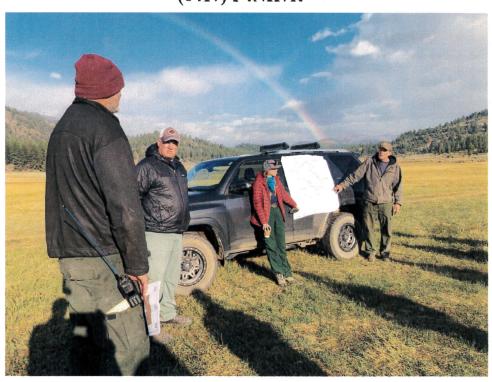
Slink Fire Incident Action Plan

September 20, 2020 Day Operational Period 0600 – 2000

> NV-HTF-030684 (0417) P4NH7R



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

IAP-030684



COVID-19 Screening



Maps



INCIDENT OBJECTIVES (ICS 202)

	2. Operational Period: DA'	,		
1. Incident Name:	2. Operational Period: DA' Date/Time From:	1	Date/Time To:	
SLINK		SUN		SUN
3. Objective(s):				
Core Values:				
 Life - There is no higher value, weigh the confidence interactions. Respect - Through considerate interactions cooperators, and the public. Course of Action: Suppress the fire using direct and indirect attack barriers to reduce exposure of responders and exposures: 	, create and maintain a pro c as appropriate, taking ad	oductive work	environment for your fellov	
1. Minimize fire and suppression related impact. 2. Provide timely and accurate information to 3. Protect critical infrastructure in the fire plan 4. Protect the Marine Corps Mountain Warfal action. 5. Follow COVID-19 guidance specified in th 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 concepting firefighters and Marine Corps will have protected species in the world from extinction! 4. Operational Period Command Emphasis: Continue with direct line where possible. Backh.	o local communities, partner nning area. re Training Center and sur e NWCG Emergency Med and CDC guidelines. tions utilizing guidance ide ted using the appropriate of clusion of the incident, there ed critical mountain warfar	ers and the purrounding traindical Committe entified in the Stresources to increase will have been training area	ing areas using the apprope Guidelines, the Great Basink Fire Initial Suppression applement tactics in location on serious accidents or sand saved one of the rar	oriate course of sin n Damage ns with injuries, and
General Situational Awareness:				
Helicopter activity is increasing; take time to rev	view safety measures whe	en working with	helicopters.	
5. Site Safety Plan Required? Yes No X				
Approved Site Safety Plan(s) Located at:				
6. Incident Action Plan X ICS 202 X ICS 203 X ICS 204 X ICS 205 X ICS 205 X ICS 206 (the items checked below are incompleted in items checked below are incompleted incomple	included in this Incident Action P Other Attacl	,		
7. Prepared by: JEANNIE DUNCAN Position	on/Title: PSC3	S	Signature:	
8. Approved by Incident Commander: Name	Food Bates	5	Signature: Or Rate	
ICS 202 IAP		[Date/Time: 9 / 19 / 20	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operational		AY		
SLINK			Date/Time 09/20/202		SUN	Date/Time 1 09/20/2020 2	
3. Incident Comm	ander(s) and Command Staff					
I	C/UC	PAUL K WASHAM			7. Operations Section:		
		TODD BATES (T)			OPS SECTION CHIEF	JAY BERTEK	
DEI	PUTY				PLANNING OPS	PHIL HEITZKE	
LIAISON OFF					SECTION CHIEF	DUSTIN OSBC	PRN (T)
INFORMA OFF	TION	NATHAN LEISING	(T)		DIVISIONICDOLID	A / C	
SAFETY OFF	ICER	LANCE ROBERTS			DIVISION/GROUP		
MEDICAL	UNIT	DENNIS MCLANE			DIVISION/GROUP	L	MATT GILL (9/26)
					DIVISION/GROUP	M	TOBY SMITH (9/26) (T)
4. Agency/Organia	zation	Representative(s):			DIVISION/GROOF	IVI	PAUL "BRIAN" REUBLINGER (10/2)
Agency/Organizat	tion	Name			DIVISION/GROUP	S/T	JACOB BLEHM (09/21)
FS AGI		JAN CUTTS; LANC	E BROWN (T)			JOHN KINDER (9/25) (T)
ADMINISTR/	ATOR	MATT ZUMSTEIN	`		DIVISION/GROUP	STRUCTURE/	JOSHUA LAMBERT
FS AGI ADMINISTRA	ENCY	WILLIAM DUNKEL	BERGER			REPAIR	(9/21)
		STEVE NELSON					JAMIE STRELNIK (9/30)
ADMINISTR/		PAUL FUSELIER					<u> </u> (T)
LEAD RESOL	JRCE	ROBIN WINGALL		-	7b. Air Operations Bran AIR OPS BRANCH		
ADV	'ISOR				DIRECTOR	KELLY HARPE	=K
					AIR SUPPORT		
5. Planning Section		LEANINE DUNIOAN			SUPERVISOR 8. Finance/Administrati		
	-	JEANNIE DUNCAN			CHIEF	r	WED
		RAECHEL OWENS	5 (1)		TIME UNIT	SIERNA BREV	VEN
DEMOBILIZATION STATUS CHE					PERSONNEL TIME	TAMMY SWIC	KEV
RECO					RECORDER	17 (17)	
TRAINING SPECIA	ALIST				COMPENSATION UNIT		
SITUATION	UNIT				COST UNIT	JANICE MINA	RIK
GIS SPECIA	ALIST	KATY GULLEY EDWARD "TIKEY"	NORERO (T	-)			
FIRE BEHA ANA	VIOR			,			
LONG TERM ANA	-	-					
INCI METEOROLO	DENT DGIST						
TECHNO							
SUPPORT SPECIA	ALIST						
6. Logistics Secti	on:						
		MARLENE ENO-H	ENDREN				
SUPPLY		WINTELLINE EINO TI	LINDICEIN				
ORDERING MAN		CHAD WILBERGE	R				
FACILITIES		OTIVE WILDERGE					
FOOD							
GROUND SUP							
	UNIT						
COMMUNICAT	UNIT						
O. Drongers d. Der	Na	· JEANNIE DUNGAN		Position/Title	: DSC2	S:t	•
9. Prepared By:	wame	: JEANNIE DUNCAN			r3U3	Signature	2hl
ICS 203	IAP P	age		Date/Time:	09/19/2020 2000		



Nevada Type 3 IMT Team #2 - Incident Contact List

Command/Command	staff		
Incident Commander	Paul Washam	775-781-0263	Paul.washam@usda.gov
IC Trainee	Todd Bates	702-755-2831	Todd bates@fws.gov
Safety	Lance Roberts	208-221-0802	
PIO	Nate Leising	775-720-2749	Artemisia4@aol.com
Medical Unit Leader	Denis Mclane	702-461-6977	mclanD@cityofnorthlasvegas.co
Operations Section			<u>m</u>
Operations Section Chief	Jay Berteck	951-805-9362	jayberteck@gmail.gov
Operations Section Chief (T)	Ben Krupski	775-455-6044	bkrupski@blm.gov
Planning Operations	Phil Heitzke	530-721-7906	Phillip.heitzke@usda.gov
Division	Dustin Osborn	775-223-1949/775-389- 1877	dosborn@forestry.nv.org
Logistics	Marlene Eno- Hendren	208-996-4013	meno@nblm.gov
Air Operations	Karson Geissinger	775-230-8020	
Air Operations	Kelly Harper	408-981-8811	
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			
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	Nevadatype3team2@gmail.com

FNUS75 KREV 200049 FWSREV

Spot Forecast for Slink...USFS National Weather Service Reno NV 549 PM PDT Sat Sep 19 2020

Forecast is based on forecast start time of 1800 PDT on September 19. If conditions become unrepresentative...contact the National Weather Service in Reno.

.DISCUSSION...

Winds Sunday will be light and generally out of the north. Ridgetop winds may be light southwest winds. Southwest winds will increase Monday afternoon and may produce isolated critical winds, especially for wind prone locations. Tuesday will be similarly windy with dry conditions. Another dry cold front may impact the region the end of the week bringing more widespread fire weather concerns.

.SUNDAY...

Sky/Weather......Partly cloudy. Areas of smoke and haze.

Temperature......Max 68-71.

RH..........Min 18-21%.

20-Foot Winds.....Upslope 3-7 mph becoming northwest 9-14 mph in the afternoon.

LAL...........1.

Chc Wetting Rain...0%.

Mixing Height.....200-500 ft agl then 4700 ft agl in the afternoon.

Transport Winds....Light winds.

Ventilation......Poor to fair.

Haines Index.....4.

.SUNDAY NIGHT...

Sky/Weather.....Clear. Haze. Temperature.....Min 38-41. RH......Max 43-46%.

20-Foot Winds.....West winds 9-13 mph in the evening becoming downslope 2 to 5 mph, then becoming south 9-13 mph after 3 am.

LAL.....1. Chc Wetting Rain...0%.

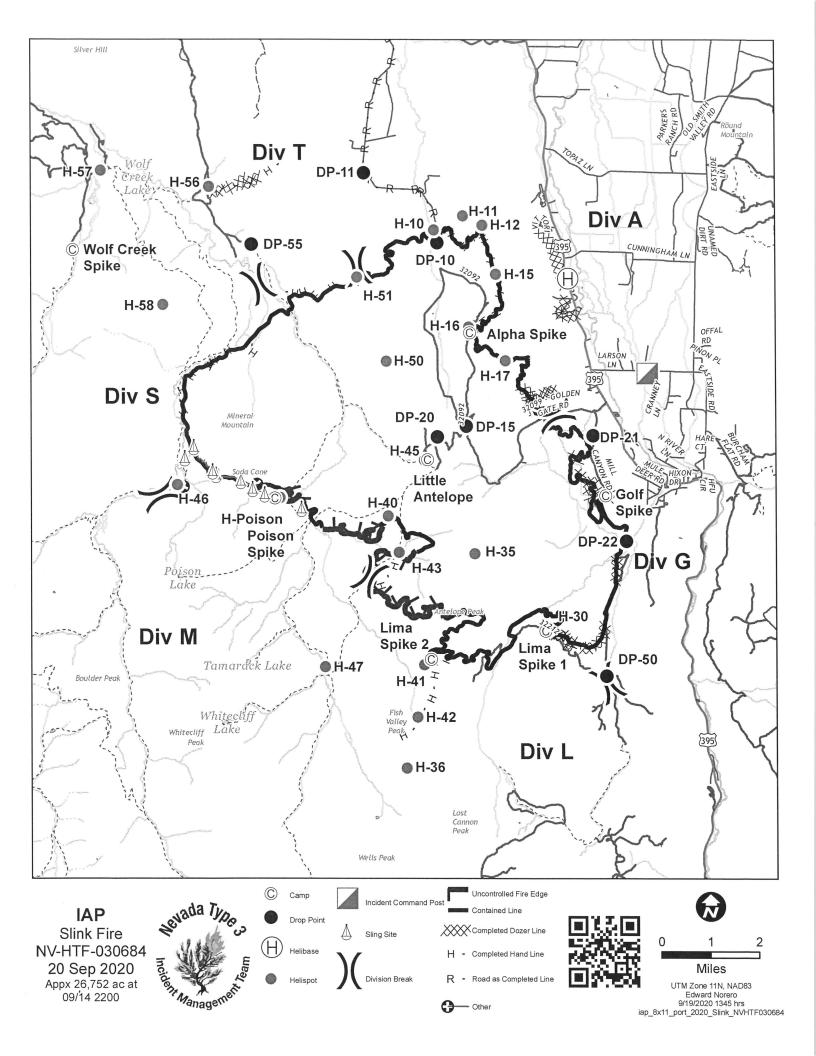
Mixing Height......6200 ft agl in the evening then 200-500 ft agl.

Transport Winds....Light winds.

Ventilation.....Poor. Haines Index.....4.

.MONDAY...

Sky/WeatherSunny. Haze in the morning. TemperatureMax 70-73.
RHMin 16-19%.
20-Foot WindsSouthwest winds 9-14 mph increasing to 12-17
mph with gusts to around 30 mph late in the
afternoon.
LAL1.
Chc Wetting Rain0%.
Mixing Height200-500 ft agl then 5200 ft agl in the
afternoon.
Transport WindsLight winds becoming southwest around 20 mph in
the afternoon.
VentilationPoor to very good.
Haines Index5.



1. Incident Name:				3.				
SLINK				Branc	h:		Division/Group:	
2. Operational Period:	DAY							
Date/Time From: 09/20/2020 0600	BUN	Date/Time To: 09/20/2020 2000	SUN				A/G	
4.		Operatio	ons Personne	1				
OPERATIONS SECTION CH	IEF JAY BERTEK	•			IP SUPERVI	SOR		
DI ANNINO ODO OCCIONO	IFF DIW HEITSIA			ATT 1 0	V CUBES'"	205		
PLANNING OPS SECTION CH	DUSTIN OSBO		AIR	ATTAC	K SUPERVI	SOR		
5.		Resources As	signed this P	eriod				
Strike Team / Tasi					Number	_		
Resource Desig	gnator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
					1			
,								
				-				
				erveni danis di da calastina dan pamban			,	
6. Control Operations/Work A	Assignments:		nerith commenter are man meganistic school of the standard respondent					
Patrol Division for hot sp	oots along the fire	eline by land and/or	air.					
7. Special Instructions:								
Patrol Status								
8.		Division/Group	Communicat	ion Sum	ımary			
Function	Channel	RX Frequency N/W	RX Tone	/NAC	TX Frequen	ncy N/W	TX Tone/NAC	Mode
COMMAND	HTF LEVIATHAN	172.2750			164.50	000	103.5	А
TACTICAL	4 (TAC 1)	168.0500	110.	9	168.05	500	110.9	А
AIR TO GROUND	13	172.2500			172.25			А
9. Prepared By (Resource Un	nit Leader)	Approved By	(Planning Se	ction Ch	ief)		ate	Time
RAECHEL OWENS		JEANNIE DU	JNCAN			0	9/19/2020	2000

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Con	trolled	Unclassifie	ed Infor	mation//E	Basic	,			
									Division /2		
SLINK						Branch	1:		Division/Group	:	
2. Operational Period:	DAY										
Date/Time From:			Γime To:						L		
	SUN	09/20/2	2020 2000) SI	UN						
4.			(Operations I							
OPERATIONS SECTION CH	IEF JAY BERT	EK			DIVISIO	ON/GROUP	SUPERV		MATT GILL (9/26) TOBY SMITH (9/26	S) (T)	
PLANNING OPS SECTION CH	IEF PHIL HEIT	ZKE			Al	R ATTACK	K SUPERV			, , ,	
	DUSTIN O	SBORN (T)									
5.			Resou	rces Assign	ed this	Period					
Strike Team / Tasl Resource Desiç			LWD		Leader		Number Persons	Drop	o Off PT./Time	Pick Up PT./	Time
*HC1_BLACK MOUNTAIN	C-41		09/26	ISAAC WAI	DEN		22	H43/06	000	H43/2000	
*SIERRA FRONT BRAVO C-40)		09/30	ALEX GOM	IEZ	BAST AMINO BERTHA BIA PARASSE CIGATA (ARCA PARA	10	H43/06	600	H43/2000	
ENG4 BOISE FD BRUSH 15	E-72		09/30	COREY LE	MAY		4	H43/06	600	ICP/2000	
6. Control Operations/Work A Construct fireline from D fireline and tie back into engagement is needed f	IV L/M Breal the No Nam	e Ridge. <i>A</i>	Avoid lir	ne placem	ent in s	nag pato	ches. Lin				qu
7. Special Instructions:											
Report any medical incid	dents up thro	ugh MINE	DEN DIS	SPATCH,	then fo	llow med	dical plar	٦.			
OPS must approve retar	rdant use in t	he Carso	n-Icebe	rg Wildern	iess.						
*EMT is present to assig	aned resource	2									
EWIT is present to assig	jiled resourc	3									
8.				/Group Con	nmunica						
Function	Channel		requency		RX Ton	e/NAC	TX Freque				
COMMAND	HTF LEVIATE		172.2750				164.5		103.5	A	
TACTICAL	5 (TAC 2)		168.2000		110	0.9	168.2		110.9	A	~~
AIR TO GROUND	13		172.2500				172.2			A A	
9. Prepared By (Resource Un	nit Leader)			ved By (Plai		ection Chie	ef)		Date	Time	
RAECHEL OWENS			IFAI	NNIE DUNC	ΔΝ			- 1	09/19/2020	2000	

1. Incident Name: Branch: Division/Group: **SLINK** 2. Operational Period: DAY M Date/Time From: Date/Time To: 09/20/2020 0600 SUN 09/20/2020 2000 SUN 4. **Operations Personnel OPERATIONS SECTION CHIEF** JAY BERTEK DIVISION/GROUP SUPERVISOR PAUL "BRIAN" REUBLINGER (10/2) PLANNING OPS SECTION CHIEF PHIL HEITZKE AIR ATTACK SUPERVISOR DUSTIN OSBORN (T) 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Resource Designator Drop Off PT./Time Pick Up PT./Time Leader Persons KYLE WALKER ENG3 NV-HTF 353 E-143 09/30 LITTLE ANTELOPE LITTLE ANTELOPE SPIKE/0600 SPIKE/2000 ENG6 ID-CTF 623 E-35 09/22 **BRINTON PARRY** LITTLE ANTELOPE LITTLE ANTELOPE SPIKE/0600 SPIKE/2000 PACKER E-174 JOE CEREGHINO 1 AS NEEDED/0600 AS NEEDED/2000 EMPF O-310 09/20 ALEX KAJANS POISON SPIKE/0600 POISON SPIKE/2000 6. Control Operations/Work Assignments: Secure and improve fireline. Scout for opportunities in Corral Valley to contain fire spread to the west. Protect the Little Antelope Pack Station, Soda Springs Cabin and Connell Cabin. Complete suppression repair where line is no longer needed. 7. Special Instructions: Report any medical incidents up through MINDEN DISPATCH, then follow medical plan. OPS must approve retardant use in the Carson-Iceberg Wilderness. DIVS satellite phone #: 619-558-3233 Packer Joe Cereghino phone #: 775-315-6222 Packer Ground Contact is Dave *EMT is present to assigned resource 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND HTF LEVIATHAN 172.2750 164.5000 103.5 Α 110.9 TACTICAL 6 (TAC 3) 168.6000 168.6000 110.9 Α 13 172.2500 172.2500 AIR TO GROUND 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time **RAECHEL OWENS** JEANNIE DUNCAN 09/19/2020 2000

1. Incident Name: Branch: SLINK Division/Group: 2. Operational Period: DAY S/T Date/Time From: Date/Time To: 09/20/2020 0600 SUN 09/20/2020 2000 SUN 4. **Operations Personnel OPERATIONS SECTION CHIEF** JAY BERTEK **DIVISION/GROUP SUPERVISOR** JACOB BLEHM (09/21) JOHN KINDER (09/25) (T) PLANNING OPS SECTION CHIEF PHIL HEITZKE AIR ATTACK SUPERVISOR DUSTIN OSBORN (T) 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Resource Designator Drop Off PT./Time Leader Persons Pick Up PT./Time HC2IA SIERRA FRONT REGS ALPHA BRANDON HANSEN 09/30 10 DP55/0600 DP 55/2000 *ENG4 TETON 421 E-100 09/20 CHRIS PLENNES 3 ICP/0600 ICP/2000 ENG6 HURRICANE VALLEY 41 E-116 09/30 HAVEN BARLOW ICP/0600 ICP/2000 ENG4 BRUSH NJ B35 E-87 09/30 JOHN EARLIN 3 DP 55/0600 DP 55/2000 *EMPF O-365 09/30 MATT OTHNER DP 55/0600 DP 55/2000 6. Control Operations/Work Assignments: Secure and improve fireline using MIST tactics in the Carson-Iceberg Wilderness. 7. Special Instructions: Report any medical incidents up through MINDEN DISPATCH, then follow medical plan. OPS must approve retardant use in the Carson-Iceberg Wilderness. *EMT is present to assigned resource **With the combining of DIVS Sierra and DIVS Tango, USE TAC 4 for Tactical. 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND HTF LEVIATHAN 172.2750 164.5000 103.5 **TACTICAL** 7 (TAC 4) 166.7250 110.9 166.7250 110.9 Α 13 172.2500 AIR TO GROUND 172.2500 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time **RAECHEL OWENS** JEANNIE DUNCAN 09/19/2020 2000

1. Incident Name:					3.				
SLINK					Branc	h:		Division/Group	:
2. Operational Period:	DAY								
Date/Time From: 09/20/2020 0600 SUN	ı	Date/Time To		UN				REPAIR	
4.			Operations I	Personn	el				
OPERATIONS SECTION CHIEF	JAY BERTEK			DIVISIO	ON/GROU	IP SUPERV		JOSHUA LAMBER	, ,
PLANNING OPS SECTION CHIEF	DUII UCITZVC				DATTAC	V CUDEDY		JAMIE STRELNIK	(9/30) (T)
PLANNING OF SECTION CHIEF	DUSTIN OSBO	RN (T)		Ai	RAIIAC	K SUPERV	ISOR		
5.		Reso	urces Assigr	ned this	Period		•		
Strike Team / Task Fo Resource Designa		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
*ENG3 RENO B12 E-85		09/26	RON LENC	N		4	ICP/06	00	ICP/2000
ENG6 GRIZ FOUR E-68		09/21	JOHNATHE	EN KRAF	Т	3	ICP/06	00	ICP/2000
*ENG6 STOREY B71 E-84		09/23	DANTE LIC	ATA		3	ICP/06	00	ICP/2000
THSP- MECHANIC 0-336		09/25	CLYDE RIC	Œ		1	ICP/06	600	ICP/2000
EXCA NV-HTF KOMATSU E-	-175	09/24	COOPER T	ERRILL	980,483-475-680/06/1001v.3v.Namv.Hare.Nn	1	ICP/06	600	ICP/2000
EXCA NV-HTF PC35 E-181		09/24	DOUG G N	ESBIT		1	ICP/06	600	ICP/2000
SKD3 NV-HTF T-300 E-176		09/24	TYLER BE	LL		1	ICP/06	600	ICP/2000
HEQB(T) O-383		10/01	JON KALAI	В	THE STATE OF	1	ICP/06	600	ICP/2000
WT 3788 ANTELOPE E-186		09/30	KENNY MC	PRRISON	١	, 2	ICP/06	600	ICP/2000
EXCA 49 CREEK RANCH E-1	87	10/01	LANCE LIN	IKER		2	ICP/06	600	ICP/2000
READ		09/23	ROBIN WIG	GNALL	NASA TARIFFER PARAMANANANANANANANANANANANANANANANANANAN	1	ICP/06	600	ICP/0600
						1.			
6. Control Operations/Work Ass	ignments:								
Continue preparing to defe	nd structures i	in the HWY	395 corrido	or. Res	pond to	Wolf Cre	ek Me	adow and struc	ctures as needed.
Coordinate with Resource	Advisors and I	Divisions to	complete a	ıll supp	ression	repair wo	rk.		
,			·						
7. Special Instructions:									
Report any medical incider	nts up through	MINDEN D	ISPATCH,	then fo	llow me	dical plar	٦.		
*EMT is present to assigne	d resource.								
		2040							
**Resource Advisor's Phor	ie # 530-966-0	1313							
8.		Divisio	n/Group Com	nmunica	tion Sum	mary			
Function	Channel	RX Frequenc	y N/W	RX Ton	e/NAC	TX Freque	ncy N/V	V TX Tone/NA	C Mode
COMMAND H	TF LEVIATHAN	172.275	0			164.5	000	103.5	А
TACTICAL	9 (TAC 6)	168.250	0	110	.9	168.2	500	110.9	А
AIR TO GROUND	13	172.250	0			172.2	500		А
9. Prepared By (Resource Unit L	eader)	Appro	oved By (Plai	nning Se	ection Ch	ief)		Date	Time
RAECHEL OWENS		JE <i>A</i>	ANNIE DUNC	AN		1		09/19/2020	2000

Prepared Time: 1400 Prepared Date: 9/19/20 Prepared by Kelly Harper AIR OPERATIONS SUMMARY

	THAC (C) 010 C	OT A TIME.	CAID TIME.	CI INDICE.	CIINCET TIME.
1. INCIDENT NAME:	2. OPS PERIOD DATE:	SIAKI IIME:	END IME:	SOINTISE.	SONSET TIME.
Slink Fire	9/20/20	0800	2000	0656	1845
3. REMARKS (Safety Notes, Hazards, SEE AND AVOID, GENERAL AVIATION TRAFFIC AND AERIAL HAZARDS 4. Ready Alert Aircraft	VOID, GENERAL AVIATION TRAFFIC AND AERIA	AL HAZARDS 4. F	eady Alert Aircraft	5. TFR See Notam 0/5565	tam 0/5565
*If there is an IWI please clear A/G Primary for Medical Operations	Medical Operations			127.125 Polygon	
•		Me	Medivac Primary: 14HX	Up to 12000 MSL	L
*Practice good communication and airspace coordination when in transit to and from Helibase, airport and	dination when in transit to and from Helibase,	airport and			
incident.					
		Ini	Initial Attack: 14HX		
** Please Send all aircraft costs to Karson.geissinger@usda.gov and Kellv.harper@usda.gov	ger@usda.gov and Kellv.harper@usda.gov				

6. PERSONNEL NAME	NAME		ENCIES		FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	Kelly Harper	408-981-8811	A/A TFR	127.125		AIR ATTACK available to order from Stead, NV
Slink Helibase HEBM	Kelly Harper	408-981-8811	A/A Rotor	123.825		LEAD PLANES- as assigned by Dispatch
HEBM-T	Taylor Clelland	208-316-2263				
Minden Dispatch		775-782-1400	A/G Primary A/G Secondary/Buckets		172.2500 169.2000	Slink Helibase 38 34.35x 119 30. 59 Elevation 5200
						E-183 Engine Antelope 3750
			Deck		163.100	
						E-27 Helibase Commo Trailer
			NEVCOR 1		155.3400	
			NEVCOR 2		155.3475	
			CALCORD	Tone 156.7 Tx/Rx	156.075	

9. HELICO	OPTER	9 HELICOPTER Letters for Remarks Box C=Cargo P=Passengers B=Bucket SN=Snorkel R=Rappel SH=Short Haul E=Extraction M=Medical Evacuation H=Hoist Exc=Exclusive	Box C=Cargo	P=Passenge	rs B=Bucke	et SN=Snorkel F	Rappel SF	H=Sho	ort Haul E=Extr	action M=Medi	al Evacuat	ion H=Ho	ist Exc=Exclusive
FAA N# TY	TY	MAKE/ MODEL BASE	BASE	START READY	READY	REMARKS	FAA N#	T	FAA N# T MAKE/MODEL BASE	BASE	START	READY	START READY REMARKS
N213K A	7	Bell 212	Slink HLB	0800	0830	C,P,B,M,Exc							
N205BD	2	Bell 205 ++	Slink HLB	0080	0830	C,P,B,M,Exc							
N26M W	-	KMAX	Slink HLB	0080	0830	Bucket, Sling							
N14HX	3	Bell 407 HP	Slink HLB	0800	0830	C,P,B,M,EXC			,				

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

						ed Officiassified Information//Dasic	II O I II I I I I I I I I I I I I I I I	Dasic			
1. Incident Name:	Name:		2	2. Date/7	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY		
SLINK				Date: Time:	09/19/2020 2000		D.	Date/Time From: 09/20/2020 0600	SUN	Da 09/2	Date/Time To: 09/20/2020 2000 SUN
4. Basic Radio Channel Use:	adio Char	nnel Use:									
Zone Group	ပ် #	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	A	LEVIATHAN
	2	COMMAND	MEAN	4	ALL DIV	170.525		164.1875	156.7	¥	MEAN
	е	COMMAND	HAWKINS	4	ALL DIV	173.775		165.750	131.8	A	HAWKINS
	4	TACTICAL	TAC-1		DIV ALPHA / GOLF	168.0500	110.9	168.0500	110.9	A	DIV ALPHA / GOLF
	2	TACTICAL	TAC-2		DIV L	168.2000	110.9	168.2000	110.9	¥	DIV L
	9	TACTICAL	TAC-3		DIVM	168.6000	110.9	168.6000	110.9	¥	DIV M
	7	TACTICAL	TAC-4		DIVS	166.7250	110.9	166.7250	110.9	¥	DIV S
	8	TACTICAL	TAC-5		DIVT	166.7750	110.9	166.7750	110.9	А	DIV T
	6	TACTICAL	TAC-6	O IZ	STRUCTURE & REPAIR	168.2500	110.9	168.2500	110.9	А	STRUCTURE & REPAIR
	10	TACTICAL	VFIRE21	<u> </u>	ľ.A.	154.2800		154.2800	156.7	Α	I.A.
	=	TACTICAL	VFIRE22	1	I.A.	154.2650		154.2650	156.7	٧	I.A.
	12	TACTICAL	CALCORD	2	MEDICAL-P	156.0750		156.0750	156.7	A	MEDEVAC-PRIMARY
	13	AIR TO GROUND	A/G PRIMARY	4	A/G - P	172.2500		172.2500		А	A/G - PRIMARY
	41	AIR TO GROUND	A/G SECONDARY	4	A/G - S	169.2000		169.2000		А	A/G SECONDARY
	15	AIR TO GROUND	UNASSIGNED	1	UNASSIGNED						UNASSIGNED
	16	AIR GUARD	AIRGUARD	⋖	AIRGUARD	168.6250		168.6250	110.9	А	AIR GUARD
5. Special Instructions:	Instructio	ins:									

Controlled Unclassified Information//Basic IAP Page

Name: DUSTIN OSBORN

(Communications Unit Leader)

6. Prepared By

ICS 205

Page 1 of 2

Date/Time: 09/19/2020 2000

Signature:



SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time

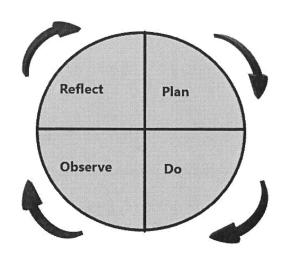
MAJOR HAZARDS AND RISKS

- Dehydration—Drink lots of water
- Snags
- Urban interface
- Colds/Camp crud

- Weekend Traffic; Be aware for public making sudden stops on roads
- Driving steep and rocky roads
- Steep rocky, rough terrain--falls/slips
- Complacency

After Action Reviews

Make sure *you're* doing AARs after shift. What was planned? What actually happened? Why did it happen? What can we do next time? This is how we'll get better and safer.



Dehydration 75% of Americans are chronically dehydrated. At 2% dehydration, performance will fall off by 10-20% and is the #1 trigger of daytime fatigue. ADVISE TO DRINK MORE WATER, and LIMIT CAFFINATED SPORTS DRINKS.

Regardless of your activity level or the air temperature we need to be staying hydrated!

Quote of the day

When somebody tells you nothing is impossible, ask him to dribble a football. ~Author Unknown

Safety Officer

Lance Roberts SOF2

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 MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICA	TIONS / DISPATCH (\	Verify correct frequency prior to starting report	t)
----------------------	---------------------	---	----

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

			atient, unconscious, struci s providing medical care."	k by a falling tree. Requ	iesurig air ambulance to	Forest Road 1 at (Lat./Long.) This will be the Trout			
	rgency / Transport iority	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.							
Nature of Ir	njury or Illness					Drief Curereau of Information III.			
Mechani	& sm of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Transpo	ort Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patien	t Location					Descriptive Location & Lat. / Long. (WGS84)			
Incide	nt Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Inci	dent Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patie	Patient Care Name of Care Provide (Ex: EMT Smith)								
3. INITIAL PATI	ENT ASSESSMENT	T: Comp	lete this section for each pat	ient as applicable (start w	rith the most severe patient				
Patient Assessm	ent: See IRPG page	e 106			·				
Treatment:						,			
4. TRANSPORT									
Evacuation Loca	tion (<i>if different</i>): (D	escripti	ve Location (drop point	, intersection, etc.) o	<i>r Lat. / Long.</i>) Patien	t's ETA to Evacuation Location:			
Helispot / Extrac	tion Site Size and H	azards							
5. ADDITIONAL	RESOURCES / EQ	UIPMEI	NT NEEDS:						
Example: Paramed	dic/EMT, Crews, Immo	bilization	Devices, AED, Oxygen, T	rauma Bag, IV/Fluid(s),	Splints, Rope rescue, W.	heeled litter, HAZMAT, Extrication			
			Ground EMS Frequen						
Function COMMAND	Channel Name/Nur	mber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
AIR-TO-GRND									
TACTICAL									
7. CONTINGENO ahead.	CY: Considerations:	If prima	ry options fail, what action	ons can be implemente	ed in conjunction with p	orimary evacuation method? Be thinking			
8. ADDITIONAL	INFORMATION: Up	odates/C	hanges, etc.						

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

Incident/Project Name	2. Operational Period
SLINK Fire	Date/Time 9/20/2020, 0600-2200

3. Ambulance Services				
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No	
Mono Ambulance (at ICP)	Mono, Ca	(760) 932-7549 EXT 7	X	
Antelope Valley	Coleville, Ca	911	X	
East Fork Fire Department	Minden, Nv	911	X	
MC Mountain Warfare TC	Bridgeport, Ca	(760) 932-1466	X	

	DI							
	Phone		Type of Aircraft & Capability					
	(800) 648-4888		Rotor, 1 PATIENT, NIGHT FLIGHT					
	(800) 252-5050	Rotor, 1 PATIENT, NIGHT FLIGHT						
	A/G Primary		Rotor, 1 PATIENT, HOIST, STEP					
,			1.0.0., 1.0.0., 1.0.0					
be SLII	NK HB (N 38° 3	4.35 W 1	19° 30.59)					
A/G with Air Ambulance								
CALCORD (primary) RX 156.0750		TX 156.0750 TX CTCSS 156.7						
NEVCORD1 RX 155.34		TX 155.3400 TX CTCSS 156.7						
Complete Address DD° MM.MMM' N - Lat		Air	vel Time Ground	Phone		•	Level of Care Facility	
Lat: Long: VHF:	N 38° 33.17 W 121° 27.18	90	3 Hours	(916)734-5669	х		Level 1 Trauma and Burn Center	
Lat: Long:	N 39° 31.31 W 119° 47.44	60 minutes	90 minutes	(775)782-1600	х		Level 2 Trauma	
	RX 156.0 RX 155.3 GPS I Degree DD° M DD° MM Lat: Long: VHF: Lat:	A/G Primary AFRCC 800-851 S&R Fallon 775 or 2319 be SLINK HB (N 38° 3 RX 156.0750 RX 155.3400 GPS Datum – WGS 84 Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long Lat: N 38° 33.17 Long: W 121° 27.18 VHF: Lat: N 39° 31.31 Long: W 119° 47.44	A/G Primary AFRCC 800-851-3051 S&R Fallon 775-426-2318 or 2319 be SLINK HB (N 38° 34.35 W 1 RX 156.0750 TX 156.0750 RX 155.3400 TX 155.3400 GPS Datum – WGS 84 Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' N - Lat DD° MM.MMM' W - Long Lat: N 38° 33.17 Long: W 121° 27.18 90 Minutes Lat: N 39° 31.31 Long: W 119° 47.44 60	A/G Primary AFRCC 800-851-3051 S&R Fallon 775-426-2318 or 2319 be SLINK HB (N 38° 34.35 W 119° 30.59) RX 156.0750 TX 156.0750 TX CTCSS 1 RX 155.3400 TX 155.3400 TX CTCSS 1 GPS Datum – WGS 84 Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long Lat: N 38° 33.17 Long: W 121° 27.18 VHF: Lat: N 39° 31.31 Long: W 119° 47.44 60 90 minutes	A/G Primary AFRCC 800-851-3051 S&R Fallon 775-426-2318 or 2319 be SLINK HB (N 38° 34.35 W 119° 30.59) RX 156.0750 TX 156.0750 TX 155.3400 TX 155.3400 TX 155.3400 TX 0TCSS 156.7 RX 155.3400 TX 0TCSS 156.7 Phone Air Ground DD° MM.MMM' N - Lat DD° MM.MMM' W - Long Lat: N 38° 33.17 Long: W 121° 27.18 VHF: Lat: N 39° 31.31 Long: W 119° 47.44 Binutes Rotor, 1 PATIENT, HOIST, STEP Rotor, HOIST, NIGHT FLIGHT Rotor, HOIST, HOIST, HOIST, HOIST,	A/G Primary AFRCC 800-851-3051 S&R Fallon 775-426-2318 or 2319 be SLINK HB (N 38° 34.35 W 119° 30.59) RX 156.0750 RX 155.3400 TX 155.3400 TX 155.3400 TX 155.3400 TX 155.3400 TX 0TCSS 156.7 RX 155.3400 TX 0TCSS 156.7 RX 155.3400 TX 0TCSS 156.7 He Yes DD° MM.MMM' N - Lat DD° MM.MMM' N - Lat DD° MM.MMM' W - Long Lat: N 38° 33.17 Long: W 121° 27.18 VHF: Minutes Mi	A/G Primary AFRCC 800-851-3051 S&R Fallon 775-426-2318 or 2319 be SLINK HB (N 38° 34.35 W 119° 30.59) RX 156.0750 TX 156.0750 TX CTCSS 156.7 RX 155.3400 TX 155.3400 TX CTCSS 156.7 GPS Datum – WGS 84 Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long Lat: N 38° 33.17 Long: W 121° 27.18 VHF: Lat: N 39° 31.31 Long: W 119° 47.44 Minutes Rotor, 1 PATIENT, HOIST, STEP Rotor, HOIST, NIGHT FLIGHT Rotor, HOIST, NIGHT FLIGHT Floring TX 156.0750 TX CTCSS 156.7 Helipad Yes No Minutes 3 Hours (916)734-5669 X	

6. Division Branch Group	Area Location Capability						
	EMS Responders & Capability:	Support form Helibase, Div M, Div S, EMT from Sierra Front Crew					
	Equipment Available on Scene:	ALS Kit					
	Medical Emergency Channel:	LEVIATHAN (PRIMARY) Means or Hawkins (SECONDARY)					
DIV	ETA for Ambulance to Scene:	Minute					
DIV	Air:	Minute					
ı	Ground:	Minute					
-	Approved Helispot:	H30	H36	H42			
	Latitude:	N 38° 28.098	38° 25.570	38° 26.480			
	Longitude:	W 119° 30.842	119° 33.980	119° 33.760			

20

minutes

30

minutes

40

minutes

60

minutes

(775)782-1600

(775)886-6966

Χ

Χ

General Medical

General Medical

Lat:

Long:

VHF:

Lat:

Long:

VHF:

Carson Valley Medical

1107 US HWY 395

Gardnerville, NV 89410

Carson Tahoe Hospital 1600 Medical Parkway Carson City, NV 89706 N 38° 55.13

W 119° 43.08

N 39° 12.08

W 119° 47.05

Division Branch Group	Area Lo	cation Capability						
	EMS Responders & Capability:		Alex Kajans 775-56	Alex Kajans 775-560-5574				
	Equipment Available on Scene:		ALS Kit					
	Medical Emergency Channel:		LEVIATHAN (PRIMA	ARY) Means or Hawl	kins (SECONDARY)			
DIV	ETA for Ambulance to Scene:		Minute					
	Air:		Minute					
M	Grou	nd:	Minute					
	Approved Helispot:		H43	H40	H46			
	Latitude:		N 38° 29.400	38° 30.042	38° 30.490			
	Long	itude:	W 119° 34.280	119° 34.551	119° 39.340			
Division Branch Group	Area Lo	cation Capability						
	EMS Res	ponders & Capability:		Matt Othmer at Div S 267-408-4194 Ambo 8 at DP54 323-333-6689				
	Equipme	nt Available on Scene:	ALS Kit					
DIV	Medical Emergency Channel:		LEVIATHAN (PRIMARY) Means or Hawkins (SECONDARY)					
DIV	ETA for Ambulance to Scene:		Minute					
S/T	Air:		Minute					
O / 1	Ground:		Minute					
	Approved Helispot:		H57	H51	H46			
	Latitude:		N 38° 36.036	38° 34.270	38° 30.490			
	Long	itude:	W 119° 41.270	119° 35.400	119° 39.340			
Division Branch Group	Area Lo	cation Capability						
	EMS Res	sponders & Capability:	B12 and B71 have	medics and emts				
	Equipme	ent Available on Scene:	ILS Kit					
Characterial	Medical Emergency Channel: ETA for Ambulance to Scene:		LEVIATHAN (PRIM	ARY) Means or Haw	kins (SECONDARY)			
Structure/			Minute					
Repair	Air:		Minute					
Repair	Ground:		Minute					
	Approved Helispot:		H43	H40	H46			
	Latitude:		N 38° 29.400	38° 30.042	38° 30.490			
	Longitude:		W 119° 34.280	119° 34.551	119° 39.340			
	EMS Res	sponders & Capability:	Dennis McLane fro	om ICP 702-461-6977				
		ent Available on Scene:	ILS Kit					
		Emergency Channel:	LEVIATHAN (PRIMARY) Means or Hawkins (SECONDARY)					
		Ambulance to Scene:	Minutes LEVIATHAN (PRIMARY) Means of Hawkins (SECONDARY)					
HELIDAGE	Air:	Ambulance to Scene:	Minutes					
HELIBASE	Grou	nd·	Minutes					
		d Helispot:	HELIBASE					
	Latit		N 38° 34353					
	Long	itude:	W 119° 30.585					
			1					
Prepared By (Medical Unit	Leader)	2. Date/Time	3. Reviewed By (S	afety)	4. Date/Time			
Prepared By (Medical Unit ennis McLane MEDL 702-461	-	2. Date/Time 9/19/2020	3. Reviewed By (S Lance Roberts	afety)	4. Date/Time 9/19/2020			

Questions? Contact: DEMOB: 707-845-5223

Finance: 775-302-5388 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 contact Finance at: 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 about 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 707-845-5223.

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

Step 1: First, scan the Demob QR code on the front of the IAP.

Step 2: Next, follow the instructions in the QR code form.

Step 3: Next, call Finance at: 775-302-5388

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

****For Air Travel needs, please contact the Demob Unit at (707) 845-5223. Air travel requires 48-hour notice to Expanded Dispatch.****

Slink Fire QR Codes

NV-HTF-030684 (0417) P4NH7R

CHECK IN

Please verify that you have checked in following the link through the QR Codes. Some folks checked in under the wrong heading (If you are on an Engine you will have an E #, please check in under "Engine", not Overhead).

OVERHEAD Check in

Engine Check in

EQUIPMENTCheck in



AIRCRAFT Check in





The Management of the Park of



COVID SCREENING



DEMOB (To the RIGHT \rightarrow)

This process is a combination of following the online form and tying in with each section. Please follow the same order that the form directs you to (starting with Finance and ending with Demob). You will need to fill out the form for each section and have the Initials of the Unit Leaders. (It's easy if you read the directions. ©)



ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational	Date From: Date To: Date			
		Period: Time From:		HMM Time To: HHMM		
3. Name:		4. ICS Position:		5. Home Agency (and Unit):		
6. Resources Ass	igned:					
	me	ICS Pos	ition	Home Agency (and Unit)		
	,					
	×					
7. Activity Log:						
Date/Time	Notable Activities					
Total parasina.						
en e graacie estados e estados			era a andrewski sinda			
			y samuel and a second			
8. Prepared by:	Name:	Position/Title	e:	Signature:		
ICS 214, Page 1		Date/Time: Date				