WHITETAIL

AZ-SCA 000556/PAJS12 (1502)

SAWMILL

AZ-SCA 000571/PAJS4S (1502)



BUREAU OF INDIAN AFFAIRS SAN CARLOS AGENCY INCIDENT ACTION PLAN

DAY OPERATIONS MONDAY, JUNE 29, 2015 0600 - 2100



06/28/15 2000 INCIDENT OBJECTIVES Sawmill Day Shift 0600-2100 June 29, 2015 4. Operational Period 5. General Control Objectives For The Incident (Include Alternatives) Incident Objectives (both fires) Maintain Firefighter and public safety as the number one priority. Utilize low intensity fire effects near T&E species areas and ponderosa pine stands. Maintain communications with resources on the fire and with other fires in the vicinity. Using indirect attack, manage fire using natural barriers and roads to the extent possible. Manage cost commensurate with the values at risk. Provide opportunities for training of local staff. Strategic Objectives Whitetail Contain fire within the Black River to the north; 1500 Road to the southeast; 1200 Road to the south; and consider holding options to the west. Sawmil! Use existing roads, trails, and natural features to keep the sawmill fire within the identified planing area. Weather Forecast For Period See attached weather forecast. 7. General Safety Message DRIVE SAFELY!!! It's a long drive on dusty roads; drive with your lights & seatbelts on, watch out for animals, and maintain reasonable speeds. Please read the attached Safety Message. 8. ATTACHEMENTS (X IF ATTACHED) [X] Organization List - ICS 203 [X] Medical Plan - ICS 206 [X] Division Assignment Lists - ICS 204 [X] Incident Map [X] Communications Plan - ICS 205] Traffic Plan 9. Prepared By (Planning Section) 10. Approved By (Incident Commander) Todd Bentley **Nathan Barrett** ICS 202 **NFES 1326**

Incident Name

Whitetail

2. Date

Prepared

Time

Prepared

ORGANIZATIO	N ASSIGNMENT LIST		rations Sect	
d limited and blown		Chief		Jim King
1. Incident Name		Chief (t)		Jonnie Vanderhoeven
Whitetail & Sawmill Fir 2. Date	3. Time	Chief (t)	m4511 Minimiza	- Constant
06/29/2015	2000	a. Whit	etāil Divisio	ingroups
4. Operational Period	2000	—— Division/Group	A	Paul Musser / Tom Morgan (t)
•	0600-2100		+	
5. Incident Comma		Division/Group	C	Barry Johnson (t)
Incident Commander	Nate Barrett	Division/Group	м	Dan Derrick
Incident Commander(t)	Brad Johnson		+	Dan Demok
Safety Officer	Andy Mandell	Division/Group	Z	
Safety Officer (t)		Division/Group		
Safety Officer		Division/Group		
Liaison Officer			mill Division	
Information Officer	Karen Smith	Division/Group	Sawmill	Eliot Pickett / Willie Dudley (t)
Information Officer (t)	Gabrielle Kenton	Division/Group		
Information Officer (t)	Shelly Swift		perations E	Branch
Information Officer (t)	Valerie Azure	Air Operations Bran		Dan Sullivan
6. Agency Represe	ntative	Air Support Group	·	19
Agency	Name	Helibase Manage		Robert Dodgen
BIA Superintendent	Brenda Astor	Helibase Manger	• •	Rawely Holiday
BIA Agency Representative	Clark Richins	The second second second	nce Section	THE RESERVE OF THE PERSON OF T
BIA Agency Representative	Duane Chapman	Chief		Penny Foreman
BIA Agency Representative	Carlos Nosie	Chief (t)		
Tribal Representative	Simon Hooke	Time Unit Leader		
Tribal Resource Advisor	Dee Randall	Personnel Time F		Maria Rustin
7. Planning Section	on	Personnel Time F		Valda Hensley
Chief	Todd Bentley	Equipment Time I	Recorder	Alfred Walters
Chief (t)		Cost Unit Leader		Donna Sanders
Resources Unit Leader (t)	Libby Reiman	Compensation/CI	aims Unit	Berlinda Gilbert
Status Check-in	Scott Bliss			3.383
Situation Unit				
IMET				
GIS Specialist			2	
GIS Specialist				
GIS Specialist		J - 5,125 - 2	41	
Computer Specialist	Alex Pitterle			
8. Logistics Section				
Chief	Charles Tye			
Deputy Chief	Steve Stone			
Chief				
Medical Unit Leader	Selina Bliss	-		
Food Unit Leader	Earl Christian			
Supply Unit Leader		27.3		
Ordering Manager	Ted Aday			
Facilities Unit (t)	Justin Henderson			
Rec & Distribution Mgr	Ted Aday			
Rec & Distribution Mgr (t)	Teresa Goseyun			
Base Camp Manager		Prepared by Plan	ning Section	Chief
Base Camp Manager (t)	Nicole Lister	Todd Bentley		

ICS 203 NFES 1327

FIRE WEATHER FORECAST

FORECAST NO. 7

NAME OF FIRE: Whitetail/Sawmill

UNIT: San Carlos Agency

TIME AND DATE

FORECAST ISSUED: 2010 MST 06/28/15

PREDICTION FOR: DAY SHIFT

SHIFT DATE: 06/29/15 Monday

SIGNED: Mark Stubblefield

Fire Weather Meteorologist

<u>WEATHER DISCUSSION:</u> A strong area of high pressure will wobble around over the Great Basin into theh Four Corners region this week. This will continue to bring monsoon moisture over eastern Arizona with daily thunderstorm activity. The steering flow will generally be from the northeast to the southwest...with subtle day-to-day changes. Continue to practice thunderstorm safety procedures.

WEATHER FORECAST

...THUNDERSTORMS IMPLY GUSTY AND ERRATIC WINDS...

.TODAY...

SKY WEATHER...Partly cloudy...then becoming mostly cloudy with a 50% chance of showers and thunderstorms.

MAX TEMP (at 3000 feet)...102 to 105F (at 6000 feet)...87 to 90F

MIN RH (at 3000 feet)... 19 to 23% (at 6000 feet) 32 to 35%

SLOPE/VALLEY WINDS (20 FOOT)...east 5 to 8 MPH through 0900 then becoming southwest 8 to 12 MPH.

10000 FOOT WINDS... Variable 5 to 10 MPH.

HAINES INDEX: 4 low.

LAL: 4

.TONIGHT...

SKY WEATHER...Partly cloudy with a 30% chance of showers and thunderstorms in the evening

MIN TEMP (3000 feet)...75 to 78F. (6000 feet)... 63 TO 66F

MAX RH (3000 feet)... 66 TO 70% (6000 feet) 95 TO100%

SLOPE/VALLEY WINDS (20 FOOT)...downslope/downcanyon 3 to 5.

10000 FOOT WINDS... Variable 5 to 10 MPH.

LAL: 2

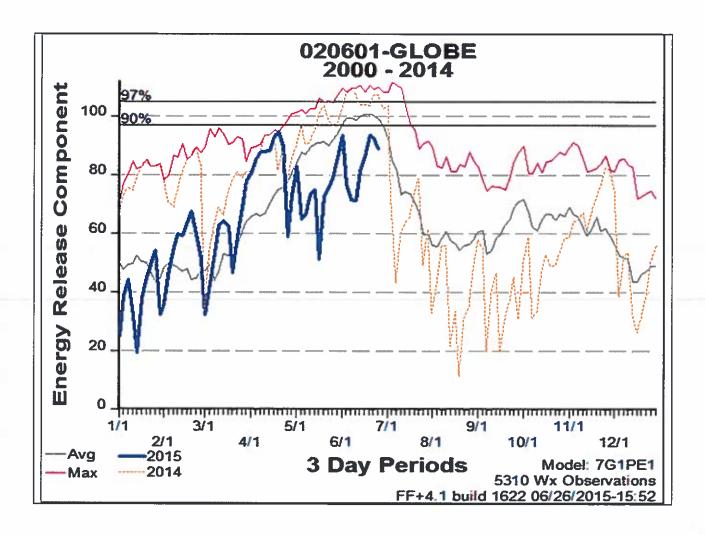
.Outlook for Tuesday through Thursday...Partly Cloudy. 50% chance of mainly afternoon and evening showers and thunderstorms. Max Temp 99 to 102F at 3000 ft and 87 to 92F at 6000 ft. Min RH (at 3000 feet)... 24 to 27%, (at 6000 feet)... 31 to 34%. Slope/valley winds (20 foot)...downslope 0 to 3 MPH through 0900 then becoming southwest 8 to 12 MPH. 10000 foot winds...Variable 5 to 10 MPH. Haines Index: 4 low. LAL: 4.

OBSERVED WEATHER: Sunday

San Carlos RAWS Elev: 2830 ft; Min Temp: 79F Max RH: 57% Max Temp 106F Min RH 16%. 0.16" rain Peak wind gust 37 MPH.

SCA_Port 1 RAWS Elev 4296 ft; Min Temp: 60F Max RH: 89% Max Temp 98F Min RH 25%. 0.22" rain Peak Wind Gust 29 MPH.

Hilltop RAWS Elev 5732 ft: Min temp: 53F Max RH 100% Max Temp 89F Min RH 32% 0.02" rain



				1. Branch				2. Div	ision/Group		
	on Assigr	nment List								Α	
3. Incident Name	WHITETAIL	FIRE		4. Operational F							
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5. Operations Chief	118.4	KING		Operatio			Cupania	DALIL A	WOOED/T	2011	10000110
Operations Chief	31101	NING			Air Attac			PAUL	1088ER/ 1	OM N	ORGAN(t)
Branch Director	 -				Safety C		I VISUI	ANIDYA	AAAIDELL		
								ANDY	MANDELL		
6.				Resources A		Num of				- VIII	MI, Eller
Strike Team/Tas	k Force/ Resou	urce Designator		Leader		Pers.	Y/N	Drop Off	PT./Time	P	ick Up PT./Time
C-9 HC1 FORT	APACHE I	HC 7/5	QUIN	TERO, BRIAN		20	N	WARM SPI	RINGS 0600		ICP 1000
E-4 ENG6 FTA			JOHN	SON, BROAD	US	3	N	WARM SPI	RINGS 0600		ICP 1900
E-33 ENG6 TN	IF E1266 6/	30	ANDE	RSON, ERIK		6	N	WARM SPI	RINGS 0600		ICP 1130
DOZER T2 SCA				/WELL, DUST		1	N		RINGS 0600		ICP 1900
GRADER SCA#	¥1		KINDI	ELAY, MELVIN		1	N	WARM SP	RINGS 0600		ICP 1900
O-31 EMTF 7/2		<u> </u>		EDY, RANDY		1	N		RINGS 0600		ICP 1300
O-30 EMTP 7/2	2		FENT	ON, BRENT		1	N	WARM SPE	RINGS 0600		ICP 1300
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7. Control Opera	itions										
PATROL DIVISI	ON AND BA	CK HAUL ALL	UNNE	CESSARY SU	PPLIES	& FLA	AGGING				
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3. Special Instru	ctions										
9.			Divis	ion/Group Comm	nunicatio	ne Sum	mary				
Function	Frequency - F	RX Frequency		Tone	Sys			hannel	System	1	Channel
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actical Div/Group	168.2000	168.200	00		Ki	ng		7			
ogistics											
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Prepared by (Reso		'		ed by (Planning Se	ection Chie	ef)		Date Prepa		Time	Prepared
IBBY REIMAN(t)		TODD	BENTLEY				06/2	8/15		1908
ICS 204				F:-	- 1				Dogo	-8	5 ICC 204 Farms

Divisio	on Assi	ignme	nt List		1. B	ranch				2. Divi	sion/Group	С	
3. Incident Name V	MHITET <i>A</i>	AIL FIRE	.		4. C	perational l	Period 06/29/	15 N	fonday	Dav Shi	ft 0600 - 2°	100	
5.			Er A	14 5		Operatio	ns Perso						
Operations Chief	JI	M KING	3						Supervis	or JOHNS	ON(t)		
Operations Chief							Air Atta						
Branch Director							Safety (Officer		ANDY N	IANDELL		
6.		1000		-	Re	sources A	ssigned	his Per	ind			-3355	
Strike Team/Task	k Force/ Re	source D	esignator			Leader	Joigned 1	Num of Pers.		Drop Off	PT./Time	Pic	k Up PT./Time
C-13 HC2IA - G	LOBE	-		WHIT	NEY.	DEAN		0	N	WARM SPR	INGS 0600		ICP 0900
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Special Instruction	ctions												
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Prepared by (Reso) LIBBY REIMAN (sager)		Approv TODD		(Planning S	ection Ch	let)		Date Prepa	red 28/15	I Ime F	Prepared 1908
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	n Assig	nment List		i. branch				2. DIV	ision/Group	M	
Incident Name V	VHITETAI	L FIRE		4. Operational f	Period 06/29/15	M	londay	Day Sh	ift 0600 - 2	100	
5.				Operatio	ns Personn	el		70 2500	11		- C 11 19 18 3
Operations Chief	JIM	KING			Division/Gr	roup S	Supervis	or DAN DE	RRICK		
Operations Chief					Air Attack						
Branch Director					Safety Office	cer		ANDY N	MANDELL		
6.	W-1 1			Resources As	ssigned this	Peri	iod	Tana III		Elli.	1000
Strike Team/Task	Force/ Res	ource Designator		Leader	Nu		Trans. Y/N	Drop Off	PT./Time	Pi	ck Up PT./Time
O-59 EMTP 7/3	3		MILL	ICK, BRIAN		1	N	WARM SPE	RINGS 0600		ICP 1200
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B. Special Instruc	tions										·
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Function	Frequency			Tone	Syster		(Channel	Syster	n	Channel
Command	172.425			RX 151.4 / TX 173.8	King			3			
Tactical Div/Group	168.775	168.77	50		KING	3		6			
ogistics											
Air to Ground	169.150	1			NIFC			10			
Prepared by (Resou		der)		ved by (Planning Se	ection Chief)			Date Prepa		Time	Prepared
LIBBY REIMAN (t)		IODD	BENTLEY				06/2	28/15		1908

Divisi	Ai	4 :4	1. Branch				2. Divi	sion/Group	_	
3. Incident Name	on Assignme	ent List	4 Occasional	7-4-4					<u>Z</u>	
o. modern reame	WHITETAIL FIR	RE	4. Operational F	-enou 06/29/15	5 M	londay	Dav Sh	ift 0600 - 21	100	
5.	-		Operation	ns Personr						
Operations Chief	JIM KIN	G		Division/G		Supervis	or			
Operations Chief				Air Attack	Super	visor				
Branch Director				Safety Offi	icer		ANDY N	IANDELL		
6.			Resources As	ssigned this	s Peri	od			1000	1100 100
	k Force/ Resource	Designator	Leader	N	um of	Trans.	Drop Off	DT /Time	Di	ck Up PT./Time
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Special Instruction	ctions									
9. Function	Frequency - RX	Divi	sion/Group Comm Tone				Channel	Custo		Channel
Command	172.4250	166.2375	RX 151.4 / TX 173.8	Syste King		+	3	System	'	Channel
Tactical Div/Group	167.5500	167.5500		King		+	8			
Logistics		107.3000		17115	9	+			-	
Air to Ground	169.1250	169.1250		NIF		+	9			
Prepared by (Reso			oved by (Planning Se				Date Prepa	ered	Time	Prepared
LIBBY REIMAN(BENTLEY	- 3.011 (1101)	,			28/15	, mile	1908

Division	Assig	ınment List		I, Dialidi				2. Divi	SAV	VMI	LL
Incident Name WH	HITETAI	L FIRE	,	4. Operational	Period 06/29/	15 N	londay	Day Shi	ift 0600 - 21		
5.				Operation	ns Perso	nnel					
Operations Chief	JIM	KING			Division	Group S	Supervi	sor PICKET	T/DUDLEY	(t)	
Operations Chief				-	Air Attac	k Supe	rvisor				
Branch Director					Safety C)fficer		ANDY N	ANDELL		
6.			188	Resources A	ssigned t	his Peri	iod	XIII	Tool English		The second second
Strike Team/Task F	orce/ Res	ource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pi	ick Up PT./Time
C-6 HC2IA SAN C	ARLOS	#2 7/4	HENS	SLEY, WILLIAN	ΛJ	20	N	POINT OF F	PINES 0600		ICP 1300
E-39 ENG6 SCA	5865 7/	/4	BELK	NAP-ASHKIE,	CHRIS	2	N	POINT OF F	PINES 0600		ICP 1900
O-6 EMTP 7/8	-		LINGL	EY, PATRICK	J	1	N	POINT OF F	PINES 0600		ICP 1230
O-7 EMTF 7/8				ARD, MARC		1	N	POINT OF F			ICP 1230
						· '					
O-85 FEMO 7/10	25		ΙΔΤΔ	, MARY		1	N	POINT OF F	PINES GROO		ICP 1900
O-13 FEMO 7/2	<u></u>			IPSON, CHRI	STINE	1	N	POINT OF F			ICP 1900
O-33 FEMO(t) 7/4	1			LER, ROBER		1	N	POINT OF F			ICP 1900
0-00 1 EMO(t) 174	·		11612	LLN, NOBER	(1)		IN		11423 5000		101- 1900
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7. Control Operatio	ns										
PATROL DIVISION		ACK HAUL ALL	UNNE	ECESSARY SU	JPPLIES	i& FL	AGGIN	NG.			
3. Special Instruction	ons										
9. Function Fr	requency	PY Emercanor		ion/Group Comi	_			Chan-al	01-	of the same	Observation
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Factical Div/Group	168.60					FC	-	1			
ogistics	, 50.00	100.00	-		1 1111		-	'	-		
Mary Mary Control of the Control of	168.200	00 168.200	00		Ki	ng	-	7			
Prepared by (Resource				ed by (Planning S	ì	_		Date Prepa	red 1	Time	Prepared
IBBY REIMAN (t)		· ·		BENTLEY		,		1	8/15		1908
ICS 204				Fir	al				Page	of	5 ICS 204 Forms

1. Branch

2. Division/Group

Inciden	t Radio (Communications Pla	1. Incident WHITI	Name ETAIL FIRE	 Operational Per 06/29/15 	riod Monday	Day Shift (0600 - 2100
3.				Channel Utilization		8	M _ E	
Radio Type	Channel	Function		ency/Tone		nment		Remarks
NIFC	1	TAC 6	RX 168.600	TX 168.600	Sawmill			
King	2	Fire Net Pinal	RX 172.4250 RX 151.4 / TX	TX 166.2375				10000
King	3	Fire Net Hilltop	RX 172.4250	TX 166.2375	Whitetail C	ommond .		
King		i le Net i lillop	RX 151.4 / TX		- Villetaii Ci	ommand		
King	4	Fire Net Old Summit	RX 172.4250 RX 151.4 / TX	TX 166.2375	Sawmill Co	mmand		-
King	5	Fire Net Mav	RX 172.4250	TX 166.2375				
9		The Helling	RX 151.4 / TX					
KING	6	TAC 3	RX 168.7750	TX 168.7750	Division M			487311
King	7	TAC 4	RX 168.2000	TX 168.2000	Division A			
King	8	TAC 5	RX 167.5500	TX 167.5500	Division C Division Z			
NIFC	9	Air/Ground 60	RX 169.1250	TX 169.1250	Initial Attac	k		
NIFC	10	Whitetail A/G	RX 169.1500	TX 169.1500	Whitetail			
King	11	Mutual Ald	RX 154.2800	TX 154.2800				
King	12	TAC 2	RX 168.6750	TX 168.6750	Initial Attac	k		
King	13	Admin PINL	RX 171.7000	TX 166.3750				
			RX 151.4 / TX	162.2				
King	14	Admin Hilltop	RX 171.7000	TX 166.3750			1	
			RX 151.4 / TX	173.8				
King	15	Admin Old Summit	RX 171.7000	TX 166.3750				
			RX 151.4 / TX	186.2				
King	16	Sawmill A/G	RX 169.2000	TX 169.2000	Sawmill			
4. Prepared b	y (Commu	inications Unit)				5. D	ate Prepared	6. Time Prepare
100				Final			06/28/15	1908

	8ME	FAA N#	9. HELICOPTERS	HEB2 Cutter	HEB2 SCA	ATGS(T)	ATGS	ATGS(T)	ATGS	ASGS(T)	ASGS	AOBD	6. PERSONNEL	BALANCE	PURPOS RESPONI PERSONI OPERATI	3. REM. TASK: S AIRCRAF	1.INCID	AIR OF
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	AS-350 B-3	MAKE/ MODEL	(Use Additional Sheets as Necessary)		Rob Dodgen Rawley Holiday(T)							Dan Sullivan	NAME	TE AND SUPPOR AL CONSIDERA ENVIRON	<u>PURPOSE</u> : TO MANAGE RISK TO THE LOWEST PRACTICAL LEVEL. RESPONSIBILITIES, AND ACCOUNTABILITIES FOR ALL EMPLOYEES PERSONNEL ARE EMPOWERED AND EXPECTED TO MANAGE THE F OPERATIONS, AND TO MAKE REASONABLE, PRUDENT, AND TIMEL	3. REMARKS (Safety Notes, Hazard AVIATION S AIR (AIR (TASK: SAFELY AND EFFICIENTLY ACCOM AIRCRAFT IN SUPPORT OF THE INCIDENT.	1.INCIDENTNAMEWhitetail&Sawmill	AIR OPERATIONS SUMMARY 220
	SCA	BASE	Sheets as I		970-739-9430					:		928-925-2439	PHONE #	SUPPORT AN AVIATION MANAGEMENT ORGANSIDERATION OF MULTIPLE COMPLEX FACTO ENVIRONMENT, COSTS AND MISSION GOALS	LOWEST PRAI LITIES FOR AL XPECTED TO ABLE, PRUDEI	Ites, Hazards, Air Operations Special Et AVIATION SAFETY IS A TEAM EFFORT AIR OPERATIONS INTENT INTLY ACCOMPLISH MISSIONS RELATED TO THE	&Sawn	RY 220
	0700	AVAIL	Vecessar		9-9430							5-2439	NE#	N MANAGI TIPLE COM S AND MIS	CTICAL LE LEMPLOY MANAGE 1	peration: IS A TE./ IONS INI ISIONS RE		Prepa
	0800	START	γ)	Ai			PSD /	Air Air	Primar	Se Vic		111	7. FRE	EMENT ORG PLEX FACT SION GOAL	VEL. TO CI /EES. TO E !HE RISKS / !MELY DEC!	S Special M EFFOR FENT LATED TO 1	2. OPER	ared By: D
	(A-6) Rob Dodgen	REMARKS		Air Guard		DECK	PSD Air/Ground	Secondary Air/Ground	Primary Air/Ground	Secondary Victor(RW)		TFR Primary	7. FREQUENCIES	END STATE: PROMOTE AND SUPPORT AN AVIATION MANAGEMENT ORGANIZATION THAT REFLECTS A BALANCED AND LOGICAL CONSIDERATION OF MULTIPLE COMPLEX FACTORS, INCLUDING SAFETY, THE ENVIRONMENT, COSTS AND MISSION GOALS	PURPOSE: TO MANAGE RISK TO THE LOWEST PRACTICAL LEVEL. TO CLEARLY DEFINE THE DUTIES, RESPONSIBILITIES, AND ACCOUNTABILITIES FOR ALL EMPLOYEES. TO ENSURE THAT ALL AVIATION PERSONNEL ARE EMPOWERED AND EXPECTED TO MANAGE THE RISKS ASSOCIATED WITH AVIATION OPERATIONS, AND TO MAKE REASONABLE, PRUDENT, AND TIMELY DECISIONS TO THIS EFFECT.	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.). AVIATION SAFETY IS A TEAM EFFORT AIR OPERATIONS INTENT TASK: SAFELY AND EFFICIENTLY ACCOMPLISH MISSIONS RELATED TO THE TASK OF MANAGING AIRCRAFT IN SUPPORT OF THE INCIDENT.	2. OPERATIONAL PERIOD DATE:6/29/15	Prepared By: Dan Sullivan
	ם	FAA N#					:			119.4750		118.1250	MA	TREFLECTS SAFETY, TI	THE DUTIES, L AVIATION TH AVIATION FFECT.	tc.). NAGING	RIOD	
	_	*		168 (110.9		163.		169	169.1	·					7	4 %	STAF	Prepar
		7		168.6250 (110.9 RX/TX)		.100		169.2000	1500				FM	eep re	eques:	REAL	START TIME: 0700	ed Da
		MAKE/ MODEL			=			PIDC A		ATGS	ATGS	AIRTAI	8. FIXE	Keep retardant dr any water course	t via ATG AZ Burn C 3° 27.412' Elevati	OY ALER	iii	Prepared Date: 6/28/15
		BASE						PIDC A/C desk 480-457-1552		ATGS Platform: 9CC-Dan	ATGS Platform: 50EB- Tom	AIRTANKERS: Order thru ATGS or PIDC	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base	Кевр retardant drops 300' from any water course.	Request via ATGS/ Helibase AZ Burn Ctr. Lat/Long: N33° 27.412' / W112° 01.603' Elevation: 1,125'	4. READY ALERT AIRCRAFT: Medevac Aircraft: 8MB (no litter)	END TIME: 2000	5
		AVAIL						1552		an	Tom	ru ATG	/pe/ Ma				SL	Pre
3 P.		START										S or PIDC	ke-Model/ N#/	#5Report aircraft intrusions immediately to Air Attack, Helibase or Air Ops.	109°48'50"W 33 31'00" 109°55'50"W 33 25'50" 110°20'00"W 33 31'50"	5. TFR: white tail/Sawmill #5/3810 Polygon 10500 MSL 110°19'00"W 33 41'00"	SUNRISE: 00517	Prepared Time: hrs.1800
	-1	REMARKS											Base	of intrusions Air Attack, Ops.	33 31'00" 33 25'50" 33 31'50"	tail/Sawmill gon 33 41`00"	SUNSET: 1936	hrs.1800

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ICS 220 - Continued

	<u> </u>	_	<u>5</u> .		IAAL	10. TA	
Recon	Water Drops	Medevac	Initial Attack	ATGS	TYPE/FUNCTION	SK/ MISSION/	
2	_	_			PRIORITY	ASSIGNMEN	
OPS/ DIV	Support line construction	Medical emergency (8MB)	New starts (FT Apache)		NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	
As requested	As requested	As requested	As requested	0800	MISSION START	ket Operations,	
SCA	SCA	SCA	Helibase	Showlow	FLY FROM	SAR, etc.)	
Fire	Fire	Fire	Fire	Fire	FLY TO		

-	_	_	_	_	_	_	_
	Camp Helispot 33 29.580 110 13.128 6200ft HOGE whitetail	Baskin Tank HS/dipsite 33 37.58 110 10.28 6500ft HOGE whitetail	vhitetail		Maybe Tank dipsite 33 30.750 109 55.063 sawmill	Sawmill	Helibase, Dip Sites, Pick Up Sites, etc.
	San Carlos Helibase 33 22.209 110 27.366 3500ft HIGE		Gimme Tank dipsite 33 36.97 110 21.34 Whitetail	Talkalai lake Dipsite 33 23.29 110 25.75 whitetail T-1	Elwood Tank Dipsite 33 32.45 109 52.80 Sawmill T-1	Bob Tail tank/HS 33 28.21 109 57.15 HOGE, Sawmill T-2 T-3	Helibase, Dip Sites, Pick Up Sites, etc.

Wind Restrictions

Less than 500' AGL	More than 500' AGL		Flights above ground level
<40kts / Max Gust Spread: 15kts	<50kts / Gusts: N/A	Type 1 Helicopters	
<40kts / Max Gust Spread: 15kts <40 kts / Max Gust Spread: 15kts	<50kts / Gusts: N/A	Type 2 Helicopters	Flight Permitted in Winds Less than / Maximum Gust Spread
<30kts / Max Gust Spread: 15kts	<50kts / Gusts: N/A	Type 3 Helicopters	

MEDICAL PLAN (ICS 206 WF)

1. incident/Project Name					2. Ope	rational Period						
Whitetail / Sawmill					Date,	/Time 06/29/201	5 0600-2	2100	·			
3. Ambulance Services	795	-										
Name			Complete Addr	ess		Phone & EMS Frequer	псу	Adv	anced Life Yes	Support (ALS)		
EMS Peridot, Primary.		Stati	ion 1, Peridot			(928) 475-2838 E Dispatch (928) 4			X	•		
EMS Bylas		Stati	ion 2, Bylas			(928) 475-6444		X				
EMS San Carlos, Secondary		Stati	on 3, San Carlos			(928) 475-5010			X			
4. Air Ambulance Services	<u></u>											
Name			Phone			Type of	Aircraft	& Capa	ability			
Native American Air Ambu	lance	5	800-806-7106		Bell 20:	5						
DPS Ranger -Bell 407			602-223-2208 EMSCOM		Short H	aul Capable/ Night	Vision (Goggle	es			
5. Hospitals		111						TOT II				
Name Complete Address	D	Coo	Datum – WGS 84 ordinate Standard es Decimal Minutes MM.MMM' N - Lat IM.MMM' W - Long	Trav Air	el Time Gnd	Phone	Heli Yes	•	i	Level of Care Facility		
Arizona Burn Center at Maricopa Medical Center 2601 E. Roosevelt Phoenix, AZ 85008	Lat: Long VHF:	at: N 33° 27 .4 ong: W112° 01.6			3 HR	602-344-5726	Yes		1	Trauma and rn Center		
Scottsdale Osborn Trauma Center 7400 E. Osborn Scottsdale, AZ 85251	Lat: Long VHF:	- [N 33° 29.33 W111° 55. 3	45 min	3 HR	480-675-4810	Yes			lealth Level l		
San Carlos HIS 208 Cibeque Circle San Carlos, AZ	Lat: Long VHF:	3:	N 33° 21. 254 W110 °27. 286	30 min	1.5 HR	928-475-2371 ER 475-7315	Yes		J	Level 4		
Cobre Valley Regional Center 5880 S. Hospital Dr. Globe, AZ	Lat: Long VHF:	j :	N 33° 24. 828 W110° 49. 722	30 min	2 HR	928-425-3261	Yes		1	Level 3		
6. Division Branch G	roup	Are	a Location Capability			to positive self-						
		EMS	S Responders & Capab ipment Available on Solical Emergency Chann	cene:	Phoen	ix Command, Char	nel 2,3,	or 4 d	epending o	on location		
Division A (Helispot - Phillips Park)		ETA for Ambulance to Scene: Air: Ground:										
		Lat:			Medivac Helispot – Phillips Park N 33° 37.532							
		Long:				W110° 13.790						

MEDICAL PLAN (ICS 206 WF)

7. Division Branch Gr	oup Area Location Capability				
	EMS Responders & Capability:				
	Equipment Available on Scene:				
	Medical Emergency Channel:	Phoenix Command, Channel 2,3, or 4 dep	ending on location		
Division C	ETA for Ambulance to Scene:				
211.5.0	Air:				
	Ground:				
	Approved Helispot:				
	Lat:				
	Long:				
	EMS Responders & Capability:				
	Equipment Available on Scene:				
Division M	Medical Emergency Channel:	Phoenix Command, Channel 2,3, or 4 dep	ending on location		
	ETA for Ambulance to Scene:	Thousand Communic, Chamber 2,5, 67 4 dep	chang on location		
	Air:				
	Ground:				
	Approved Helispot:				
	Lat:	+			
Division Z	EMS Responders & Capability:		and the same of th		
	Equipment Available on Scene:				
	Medical Emergency Channel:	Phoenix Command, Channel 2,3, or 4 dep	ending on location		
	ETA for Ambulance to Scene:				
	Air:				
	Ground:	V.			
	Approved Helispot:	Medivac Helispot – Baskin Tank			
	Lat:	N 33° 37.491			
	Long:	W110° 10.187			
	Approved Helispot:	Medivac Helispot – Turkey Roost			
	Lat:	W 33° 32.607			
	Long:	N110° 09.126			
Division Sawmill	EMS Responders & Capability:				
	Equipment Available on Scene:				
	Medical Emergency Channel:	Phoenix Command, Channel 2,3, or 4 depending on location			
	ETA for Ambulance to Scene:				
	Air:				
	Ground:				
	Approved Helispot:				
	Lat:	1			
	Long:				
8. Prepared By (Medical Unit Leader)		9. Reviewed By (Safety Officer)	10. Date/Time		
		Andrew Mandell	6/28/15 2000		

Incident Commander of the Medical Emergency will contact Phoenix Dispatch directly on the Command Repeater appropriate to the area and follow the Medical Incident Report format to relay information.

Nearest Safety Officer will respond to the Emergency to secure the scene and conduct any needed investigation.

MEDICAL PLAN (ICS 206 WF)

		100		Med	dical Incide	nt Report					
FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.											
Use items one through nine to communicate situation to communications/dispatch.											
1. CONTACT	COMMUNICATION	S/DISPA	тсн					d frequency be cleared fo	•		
2. INCIDENT	STATUS: Provide inc	ident sun	nmary and comm	nand struct	ure.						
Nature of	injury/illness							Describe the I (Ex: Broken leg with			
Inc	cident Name						120	Geographic Name -	+ "Medical"		
Inciden	t Commander							(Ex: Trout Meadow Name of It			
96 289 9	Patient Care	-				$\overline{}$	Name of Care Provider				
	ratient Care			100				(Ex; EMT Sn	nith)		
3. INITIAL PA	TIENT ASSESSMEI	NT: Com	olete this section t	for each peti	ient. This is only a	brief, initial as	sessment. Prov	ide additional patient info at	ter completing this 9 Line Report.		
Number of P	Patients: Conscious?	Male / F	emale		Age:		Weight				
	Breathing?			MEDEVA							
	hanism of Injury:										
Lat/Lon	g (Datum WG\$84)			-							
Ex: N 40°	42.45' x W 123° 03.24'										
4. SEVERITY	OF EMERGENCY, T			Υ			23				
			EVERITY					TRANSPORT PRIORITY			
	ED Life threatening ous, difficulty breathing lisoriented.			3° burns m	ore than 4 palm	sizes,		or MEDEVAC helicopter. MEDIATE.	Evacuation		
Ex: Significan	'ELLOW Serious In It trauma, not able to w	i jury or /alk, 2° –	iliness. 3º burns not mor	re than 1-2	palm sizes.		Ambulance or consider air transport if at remote location. Evacuation may be DELAYED .				
ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.							Non-Emergency. Evacuation considered Routine of Convenience.				
5. TRANSPOR	T DI AM-		~								
	(Agency Aircraft Prefe	rred)									
☐ Helispot			☐ Short-hau	ıl/Hoist			☐ Life Fligh	t	□ Other		
Ground Transp	ort:										
☐ Self-Extra	ct	15	☐ Carry-Out	t	(%)(3)(1)		☐ Ambulance ☐ Other				
6. ADDITIONA	L RESOURCE/EQU	IPMENT	NEEDS:								
	medic/EMT(s)		112201	XT	☐ Crew(s)			☐ SKED/Backboard/C-C	Collar		
☐ Burr	Sheet(s)			□ Oxygen		☐ Trauma Bag					
☐ Medication(s)		☐ IV/Fluid(s)		□ Cardiac Monitor/AED							
□ Othe	er (i.e. splints, rope res	cue, whe	eled litter)								
2 0011111111	ATIONS.		27								
7. COMMUNIC	Channel Name/Num	nber	Receive (R	(x)	Tone/NAC	· T T	ransmit (Tx)	Т	Tone/NAC *		
Ex: Command	Forest Rpt, Ch. 2	2	168.3250	-	110.9	-	171.4325		110.9		
COMMAND		\rightarrow				_					
AIR-TO-GRND											
TACTICAL								-	17.4V.01		
	N LOCATION:			*(N/	AC for digital rac	lio system)					
Lat/Long EX: N 40 4	g (Datum WGS84) 2.45' x W 123 03.24'										
	to Evacuation Location	n:					-				
Helispot/Extraction Size and Hazards:											
9. CONTINGENCY:											
Considerations	if primary options for conjunction with pri					REMEMBEI	Act acco	ETA's of resources ord rding to your level of tra Keep Calm. Think Clea	aining		

Whitetail/Sawmill - Safety Message

DATE: 06-29-15 TIME:

Measures to Enhance Recovery from Accumulated Fatigue

Crew leaders should know and apply measures to enhance recovery from accumulated fatigue. The basic measures include:

- Increased sleep in an environment conducive to sleep
- Reduced duration and frequency of physical work (possible change of duty the following day)
- Adequate supplemental nutrition and fluids during and immediately after physical work
- A high carbohydrate diet
- Monitoring the individuals for recovery

Insect/Critter Mitigation

- If sleeping outside, shake out your sleeping bag before each use. It is best to use a tent!
- Sleep in a tent, keep the netting zipped up, and shake out the sleeping bag before each use.
- Shake out and check boots, bags and other gear if left inside or outside of a zipped up tent.
- On demobilization, use caution when packing your tent as spiders may be between the tent and fly, or under the tent, etc.
- Get treatment immediately for any bites, or suspected bites.

Driving

- When driving keep speed at or below the posted speed limit and your headlights on.
- Stay as far to the right of the road as is safely possible.
- Drive defensively! Expect the unexpected around every curve.

Watch for and anticipate civilian traffic.

- Watch out for debris and wildlife on the roads.
- Don't tail gate.
- Always fasten your seat belt before the vehicle is set into motion.
- Have a smooth demob process and travel safety home.

Symptoms & Signs of Heat Illness

<u>Heat Exhaustion:</u> Victim will have cool, clammy skin; pale coloring; feel weak, dizzy and/or nauseous.

Treatment – Have individual sit in shade or cool area; administer fluids; loosen clothing and assure rest.

<u>Heat Stroke:</u> This is a life-threatening medical emergency!!

Victims generally have hot, dry, red skin, and possible convulsions. (In some cases they may sweat profusely, so an altered consciousness mimicking intoxication may be the defining symptom). These symptoms can progress to unconsciousness and death!

Treatment – Initiate emergency medical procedures outlined in incident Med Plan. Immediately cool individual's body by pouring water over them, especially the head and upper body. Monitor the victim and provide whatever medical support necessary. Placing ice around the neck, groin and armpits can help speed the cool down

Whitetail Fire Fireline Preparation

- 1. Prepare along the roads by cutting juniper and oaks less than 7".
- 2. FLUSH CUT, FLUSH CUT, FLUSH CUT the stumps, as close to the ground as possible. NO pointy stumps- they pop loggers' tires.
- 3. Cut approximately 1 chain in from the road, using discretion as to whether the area would hold a fire. Go farther in if it needs it, go lightly in areas that have a lower risk to move down the road.
- 4. Lop trees in 2-3' lengths and scatter the material.
- 5. Any questions please contact the Incident Commander

4. LOCATION 5. SUPERVISOR'S (NAME AND POSITION) ACTIVITY LOG 6. TIME MAJOR EVENTS MAJOR EVENTS 7. PREPARED BY (NAME AND 8. SIGNATURE	UNIT LOG 1. INCIDENT NAME ICS 214	2. DATE PREPARED 3. PAGE NUMBER
6. TIME MAJOR EVENTS MAJOR EV		5. SUPERVISOR'S (NAME AND POSITION)
6. TIME MAJOR EVENTS MAJOR EV	ACTIVITY LOG	
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