GASQUET COMPLEX

INCIDENT ACTION PLAN

OPERATIONAL PERIOD

AUG 10 - AUG 11, 2015

0600-0600



"Adapt...Improvise...and Overcome"



CA-SRF-001488 P5J0PQ (0510)

> NAD 83 dd° m.mm'

		TIVES (ICS 202)		
1. Incident Name:	2. Operational Perio		F : # =	
GASQUET COMPLEX	Date/Time From		Date/Time To:	
	08/10/2015 060	0 MON	08/11/2015 0600	TUE
3. Objective(s): STRATEGIC FRAMEWORK: THE FRAMEWORK I DIRECT ATTACK WHERE FEASIBLE, OTHERWISE INDIRAPPLY THE RIGHT RESOURCE TO THE RIGHT TASK A TO DO SO. LEADERS INTENT: PROVIDE THE HIGHEST LEVEL COMPLEX. ALL INCIDENT PERSONNEL SHOULD BE PERSONAL INTERACTIONS BOTH INSIDE AND OUT PERSONAL SAFETY AND THE SAFETY OF OTHER AN INCIDENT-WITHIN-AN-INCIDENT. OBJECTIVES: PROVIDE FOR FIREFIGHTER AND PUBLIC SAFET MAINTAIN AND BUILD COOPERATOR AND STAKE SUPPRESS FIRES WHILE NOT EXPOSING FIREFIGHTER INDENTIFY AND PROTECT NATIVE AMERICAN TRA	RECT USING NATURA T THE RIGHT TIME. FI OF CUSTOMER SER REPARED TO TAKE TH JTSIDE THE INCIDENT RS. Y BY ENSURING L C E HOLDER RELATIONSI GHTERS OR AIRCRAF	L BARRIERS. A KEY EL RELINE WILL BE CONT VICES TO ALL INVOLVE E APPROPRIATE ACTIV MANAGEMENT ORGA E S IS EVALUATED USIN HIPS. T TO UNNECESSARY F	EMENT IS FLEXIBILITY AND STRUCTED ONLY WHERE FEED WITH OR IMPACTED BY TONS REGARDING: NIZATION. IG SOUND RISK MANAGMEN	THE ABILITY TO EASIBLE AND SAFE THE GASQUET
UTILIZE SUPPRESSION STRATEGIES COMMENSURAT SUCCESS WHILE HOLDING EXISTING CONTAINMENT. General Situational Awareness: RED FLAG WARNING IN PLACE EXP ACCORDINGLY.				
5. Site Safety Plan Required? Yes No X Approved Site Safety Plan(s) Located at:		<u> </u>		
6. Incident Action Plan (the items checked below are in ICS 202 ICS 207 ICS 203 ICS 208 ICS 204 ICS 220 ICS 205 ICS 207 ICS 208 ICS 205 ICS 207 ICS 208 ICS 207 ICS 208 ICS 208 ICS 207 ICS 208 ICS 208 ICS 200 ICS 20	Oth X X X	Action Plan): er Attachments: SAFETY / 215A INCIDENT WITHIN A TRAINING MESSAG HR MESSAGE		
7. Prepared by: DAVE LATTIMORE Position	n/Title: PSC2		Signature:	
8. Approved by Incident Commander: Name:	DON GARWOOD		Signature:	
ICS 202 IAP P	age		Date/Time: 08/09/2015 2100)

FINAL Page 1 of 1

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name	91		2. Operation	al Period:	0600 - 0600			
GASQUET C	OMPL	.EX		me From: 015 0600	MON	Date/Time T 08/11/2015 0		
				013 0000		06/11/2013 0	000 TOE	
3. Incident Comi		(s) and Command Staff:			7. Operations Section: OPS SECTION CHIEF	INDUCE WACLE	INICTON	
		DON GARWOOD DAVE KELLY			OPS SECTION CHIEF	DARRELL MILI		
		JAMES ARAGON;	IOUNI DATI	EC	PLANNING OPS			
SAFETTOF	TIUER	FRED HERNANDE		EO	1 BAWWING OF O	MATTHEW CONKLIN AARON THOMPSON (T)		
INFORM	IATION	JIM WILKINS; ROB				7011011	1001(1)	
OF	FICER	ASCENSION BRIBI		- C	DIVISION/GROUP	A COON FIRE	IMTOU FOWN KED	
LIAISON OF	FICER	LARRY LA VOGUE		756	DIVISION/GROUP	A-COON FIRE	MITCH FOWLKES DAN O'CONNOR (T)	
		KATHY KREYNS 9			DIVISION/GROUP	C - COON FIRE	TOAD MCDIVITT	
		Representative(s):	33-731-177		Biviolotyonou	0 000111112	BRIAN BERRY (T)	
Agency/Organiza	1236550250650	Name			DIVISION/GROUP	E - BEAR FIRE	DAVID MARTINEZ	
, , , , , ,		DAVE PALMER					JOHN OWINGS (T)	
GASQUE		NICK KARANOPOL	II OS		DIVISION/GROUP	G - BEAR FIRE	ERIC PLATZ	
<u></u>	L EMA						CHRIS ST. PIERRE (T)	
	FRANS	JUNIN SALVATE			DIVISION/GROUP	j	UNSTAFFED	
		DODEDTA 000A0	110771 500	7047540		FIRE		
SKr	-1466	ROBERTA CORAG JOHN MC RAE 707		J-784-7542	DIVISION/GROUP	L/N - PEAK FIRE	CANDICE KUTROSKY	
		JOHN WIC RAE 707	-045-0017		DIVISION/GROUP	V CLIMANAIT	PAUL MANDOLINI (T)	
			······································		DIVISION/GROUP	V - SUMMIT	PETE VILLA	
					DIVISION/GROUP	W EEEDED	DAVID WOODY (T)	
	U CART PRO 18 A A				DIVISION/GROOF	FIRE	GLENN WEBB AL WARD (T)	
5. Planning Sect					DIVISION/GROUP	Z - FEEDER FIRE		
		DAVE LATTIMORE					ROBERT ALLAN (T)	
		RICH STERRY (T)		_	DIVISION/GROUP	CONTINGENCY	TRENT INGRAM	
RESOURCES	SUNII	K HAUDUCOEUR, JOSEPH SCURI (T		RS		KEN VANWIG(T) (T)		
SITUATION	LLINIT	GORDON TAMPLIN	····	NODD/T\	7b. Air Operations Bran			
		VANESSA HANSOI		NORK(1)	AIR OPS BRANCH	BRANCH TED VISSER		
		JIM STITELER (T)	<u> </u>		DIRECTOR			
		BYRON KIMBALL			AIR SUPPORT SUPERVISOR	GALEN YOUNG	خ	
, are bein		BOB LINEBACK			AIR ATTACK	AIR ATTACK RON SERARIA		
TRAINING SPECI		ANN HUTCHINSON	l		SUPERVISOR	CLIFF CLARID	GE	
777,11110 01 201		R MURILLO; A. KIR	·····	I DIVAR(T)	AIR TANKER			
		CHARLES VERTRE		LDIVALLIA	COORDINATOR			
6. Logistics Sect	et (Applica Settle Series	OHARLEO VERTILE	<u> </u>		HELICOPTER COORDINATOR			
		ERIC SWEETMAN			8. Finance/Administration	on Section:		
		STEVE KING (T)						
		EVAN TISS; DAVID	WHITNEY		DEPUTY			
		ART CURLEY; DOI			TIME UNIT	SHARON R MA	KOSKY	
		CHRIS HALEY; ROI				DEANNA THO		
		DAVE LARKIN; CHI			PROCUREMENT UNIT	JAISY SCOTT	(T)	
		GENA FOWLKES		· · /	COMPENSATION UNIT			
	1	MATTHEW MENAR	D (T)		COST UNIT	THOMAS STEE	ELE	
SECURITY		HEATHER NAIGUS				KRIS STERBE	VS (T)	
	FOOD UNIT RICHARD WAITE							
				Position/Title	e: RESL	Signature:		
ICS 203	ICS 203 IAP Page Date/Time							

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FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #7	TYPE OF FIRE: Wildland Fire
FIRE NAME: Gasquet Complex	OPERATIONAL PERIOD: August 10, 2015
DATE ISSUED: August 09, 2015	TIME ISSUED: 2000
HAIT. Smith Divar NDA Siv Divare NE	CICNED. Comment of King And I

INPUTS

Typed/printéd:/s/ Byron R. Kimball FBAN

WEATHER SUMMARY: Red Flag Warning above 3500 ft as of 1100 for Gusty Winds and Marginally Low RH Off shore low pressure ridge will drop southward along the coast, deepening the marine layer and tightening the pressure gradient. Increased moisture will lead to stronger recoveries overnight and a slight chance for showers overnight.

MAX TEMPERATURE.....High 60's to Low 70's.

MIN HUMIDITY......Approximately 40%.

EYE LEVEL WINDS.....Light and Variable early, Becoming West up to 8' possible gusts to 12 mph in the afternoon, Increasing late afternoon to West up to 17 mph with possible gusts to 25 mph.

For more specific information, please see the Spot Weather forecast

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Red Flag conditions may lead to higher levels of activity earlier in the burn window. RH predicted to drop below 40% for extended periods of time will increase activity and intensity. Coupling this with slopes of greater than 35% can lead to more energetic runs back upslope from fire established in the bottoms. Gusty winds may surface midafternoon from the Southwest with greater wind speeds than have been present on the fire.

With line construction in incomplete burns, be positive that you are exposing the black edge and getting all the hot ash and embers inside your line.

SPECIFIC:

Timber Understory: Fire behavior in the Understory models may become more Intense. Drier RH and Increased Gusty wind may increase spotting and overall general activity.

ROS: 5 to 10 ch/hr.

FL: 6 to 8 ft.

Timber Litter: Timber Litter fire behavior should be more active. Gusty winds coupled with lower RH may lead to more complete consumption with an associated increase in intensity. Stay aware of rollout and upslope runs through incomplete burns.

ROS: 3 to 6 ch/hr.

FL: 2 to 3 ft.

Rollout of heavier fuels continues to present a concern as the fires work into the drainages. Be prepared for a slope reversal run if fire establishes with sufficient heat.

AIR OPERATIONS:

Marine Layer comes back into play as the Low Pressure pulls moist air into the fire area. Clearing by late morning back to the coast.

SAFETY

Pay attention to the weather. Remember the predicted wind shift for early afternoon. 40% RH has proven to be a trigger for increased activity.

SPOT FORECAST #7 FOR GASQUET COMPLEX (Below 4,000 ft)

NATIONAL WEATHER SERVICE EUREKA CA 529 PM PDT SUN AUG 9 2015

FORECAST IS BASED ON REQUEST TIME OF 1642 PDT ON AUGUST 09. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

DISCUSSION...LOW PRESSURE WILL CONTINUE TO SINK SOUTHWARD ALONG THE WEST COAST TONIGHT THEN CAUSE A TIGHTENING OF THE PRESSURE GRADIENT OVER THE GASQUET COMPLEX ON MONDAY. THIS WILL CAUSE RIDGE TOP WINDS TO INCREASE BY MONDAY AFTERNOON AND EVENING. THE HIGHEST WINDS ARE EXPECTED TO REMAIN ABOVE 3500 FEET. THIS LOW WILL ALSO CAUSE A DEEPENING MARINE LAYER...BRINGING STRONGER RECOVERIES ON MONDAY NIGHT. THERE IS AN OUTSIDE SHOT OF A FEW SHOWERS MONDAY NIGHT AS WELL.

MONDAY...

SKY/WEATHERSUNNY THEN BECOMING PARTLY CLOUDY. HAZE AND AREAS OF SMOKE.
IAX TEMPERATURE67-75.
IN HUMIDITY41-51 PERCENT.
YE LEVEL WINDSVARIABLE 2 TO 5 MPHBECOMING WEST 3 TO 5 MPH IN THE AFTERNOON.
SURROUNDING RIDGELIGHT AND VARIABLE WINDSBECOMING WEST 5 TO
7 MPH IN THE EARLY AFTERNOON. WEST WINDS
INCREASING TO 10 TO 15 MPH IN THE LATE AFTERNOON AND EARLY EVENING. GUSTS TO 25 MPH POSSIBLE.
VIND (20 FT)VARIABLE 2 TO 5 MPHBECOMING WEST 4 TO 6 MPH
IN THE AFTERNOON. GUSTS TO 15 MPH POSSIBLE IN THE LATE AFTERNOON.
AL1.
WR PERCENT.
ONDAY NIGHT
WINELL STANDS
KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT
KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT CHANCE OF RAIN SHOWERS AFTER MIDNIGHT.
KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT CHANCE OF RAIN SHOWERS AFTER MIDNIGHT. IN TEMPERATURE52-60.
KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT CHANCE OF RAIN SHOWERS AFTER MIDNIGHT. IN TEMPERATURE52-60. AX HUMIDITY87-97 PERCENT.
KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT CHANCE OF RAIN SHOWERS AFTER MIDNIGHT. IN TEMPERATURE52-60.
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KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT CHANCE OF RAIN SHOWERS AFTER MIDNIGHT. IN TEMPERATURE52-60. AX HUMIDITY87-97 PERCENT. YE LEVEL WINDSWEST WINDS 3 TO 6 MPH IN THE EVENINGBECOMING LIGHT WIND. URROUNDING RIDGEWEST WINDS 10 TO 15 MPH IN THE EARLY EVENING WITH GUSTS TO 25 MPH POSSIBLE. WINDS BECOMING LIGHT OUT
KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT CHANCE OF RAIN SHOWERS AFTER MIDNIGHT. IN TEMPERATURE52-60. AX HUMIDITY87-97 PERCENT. YE LEVEL WINDSWEST WINDS 3 TO 6 MPH IN THE EVENINGBECOMING LIGHT WIND. URROUNDING RIDGEWEST WINDS 10 TO 15 MPH IN THE EARLY EVENING WITH GUSTS TO 25 MPH POSSIBLE. WINDS BECOMING LIGHT OUT OF THE EAST OVERNIGHT.
KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT CHANCE OF RAIN SHOWERS AFTER MIDNIGHT. IN TEMPERATURE52-60. AX HUMIDITY87-97 PERCENT. YE LEVEL WINDSWEST WINDS 3 TO 6 MPH IN THE EVENINGBECOMING LIGHT WIND. URROUNDING RIDGEWEST WINDS 10 TO 15 MPH IN THE EARLY EVENING WITH GUSTS TO 25 MPH POSSIBLE. WINDS BECOMING LIGHT OUT OF THE EAST OVERNIGHT. IND (20 FT)WEST WINDS 5 TO 7 MPH IN THE EVENINGBECOMING LIGHT WIND. GUSTS TO 15 MPH POSSIBLE IN THE EARLY
KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT CHANCE OF RAIN SHOWERS AFTER MIDNIGHT. IN TEMPERATURE52-60. AX HUMIDITY87-97 PERCENT. YE LEVEL WINDSWEST WINDS 3 TO 6 MPH IN THE EVENINGBECOMING LIGHT WIND. URROUNDING RIDGEWEST WINDS 10 TO 15 MPH IN THE EARLY EVENING WITH GUSTS TO 25 MPH POSSIBLE. WINDS BECOMING LIGHT OUT OF THE EAST OVERNIGHT. IND (20 FT)WEST WINDS 5 TO 7 MPH IN THE EVENINGBECOMING LIGHT WIND. GUSTS TO 15 MPH POSSIBLE IN THE EARLY EVENING.
KY/WEATHERPARTLY CLOUDY THEN BECOMING MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE THROUGH THE NIGHT. SLIGHT CHANCE OF RAIN SHOWERS AFTER MIDNIGHT. IN TEMPERATURE52-60. AX HUMIDITY87-97 PERCENT. YE LEVEL WINDSWEST WINDS 3 TO 6 MPH IN THE EVENINGBECOMING LIGHT WIND. URROUNDING RIDGEWEST WINDS 10 TO 15 MPH IN THE EARLY EVENING WITH GUSTS TO 25 MPH POSSIBLE. WINDS BECOMING LIGHT OUT OF THE EAST OVERNIGHT. IND (20 FT)WEST WINDS 5 TO 7 MPH IN THE EVENINGBECOMING LIGHT WIND. GUSTS TO 15 MPH POSSIBLE IN THE EARLY

SPOT FORECAST #7A FOR GASQUET CMPLX (4,000 ft and Above)

NATIONAL WEATHER SERVICE EUREKA CA 559 PM PDT SUN AUG 9 2015

FORECAST IS BASED ON REQUEST TIME OF 1647 PDT ON AUGUST 09. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

SKY/WEATHER..... SUNNY THEN BECOMING PARTLY CLOUDY. HAZE AND

RED FLAG WARNING ABOVE 3500 FEET IS IN EFFECT FROM 11 AM MONDAY TO 5 PM PDT TUESDAY FOR GUSTY WINDS AND MARGINALLY LOW HUMIDITY FOR FIRE WEATHER ZONES 203...204 AND 211...

DISCUSSION...LOW PRESSURE WILL CONTINUE TO SINK SOUTHWARD ALONG THE WEST COAST TONIGHT THEN CAUSE A TIGHTENING OF THE PRESSURE GRADIENT OVER THE GASQUET COMPLEX SOUTH ON MONDAY. THIS WILL CAUSE RIDGE TOP WINDS TO INCREASE BY MONDAY AFTERNOON AND EVENING. THIS LOW WILL ALSO CAUSE A DEEPENING MARINE LAYER...BRINGING STRONGER RECOVERIES ON MONDAY NIGHT. THERE IS AN OUTSIDE SHOT OF A FEW SHOWERS MONDAY NIGHT AS WELL. THE RED FLAG WARNING IS MARGINAL FOR THE GASQUET COMPLEX AND IS CHIEFLY IN PLACE FOR GUSTY WINDS ON MONDAY NIGHT.

MONDAY...

	AREAS OF SMOKE.
MAX TEMPERATURE	.AROUND 66.
MIN HUMIDITY	.40 PERCENT.
EYE LEVEL WINDS	.VARIABLE TO 3 MPHBECOMING WEST 3 TO 5 MPH
	IN THE AFTERNOON.
	LIGHT AND VARIABLE WINDSBECOMING WEST 8 TO 10 MPH IN THE EARLY AFTERNOON. WEST WINDS INCREASING TO 12 TO 17 MPH IN THE LATE AFTERNOON AND EARLY EVENING. GUSTS TO 28 MPH POSSIBLE.
WIND (20 FT)	.VARIABLE 3 TO 5 MPHBECOMING WEST 6 TO 8 MPH WITH GUSTS TO 12 MPH IN THE AFTERNOON.
LAL	.1.
CWR	
MONDAY NIGHT	
SKY/WEATHER	.MOSTLY CLOUDY. HAZE AND AREAS OF SMOKE. SLIGHT CHANCE OF RAIN SHOWERS.
SKY/WEATHER MIN TEMPERATURE	CHANCE OF RAIN SHOWERS.
	CHANCE OF RAIN SHOWERSAROUND 53.
MIN TEMPERATURE MAX HUMIDITY	CHANCE OF RAIN SHOWERSAROUND 5377 PERCENTWEST WINDS 4 TO 6 MPH IN THE EVENINGBECOMING
MIN TEMPERATURE MAX HUMIDITY EYE LEVEL WINDS	CHANCE OF RAIN SHOWERSAROUND 5377 PERCENT.
MIN TEMPERATURE MAX HUMIDITY EYE LEVEL WINDS	CHANCE OF RAIN SHOWERSAROUND 5377 PERCENTWEST WINDS 4 TO 6 MPH IN THE EVENINGBECOMING LIGHT WINDWEST WINDS 12 TO 17 MPH IN THE EARLY EVENING WITH
MIN TEMPERATURE MAX HUMIDITY EYE LEVEL WINDS SURROUNDING RIDGE	CHANCE OF RAIN SHOWERSAROUND 5377 PERCENTWEST WINDS 4 TO 6 MPH IN THE EVENINGBECOMING LIGHT WINDWEST WINDS 12 TO 17 MPH IN THE EARLY EVENING WITH GUSTS TO 28 MPH POSSIBLE. WINDS BECOMING LIGHT
MIN TEMPERATURE MAX HUMIDITY EYE LEVEL WINDS SURROUNDING RIDGE OUT WIND (20 FT)	CHANCE OF RAIN SHOWERSAROUND 5377 PERCENTWEST WINDS 4 TO 6 MPH IN THE EVENINGBECOMING LIGHT WINDWEST WINDS 12 TO 17 MPH IN THE EARLY EVENING WITH GUSTS TO 28 MPH POSSIBLE. WINDS BECOMING LIGHT OF THE EAST OVERNIGHTWEST WINDS 6 TO 8 MPH IN THE EVENINGBECOMING LIGHT WIND.
MIN TEMPERATURE MAX HUMIDITY EYE LEVEL WINDS SURROUNDING RIDGE OUT	CHANCE OF RAIN SHOWERSAROUND 5377 PERCENTWEST WINDS 4 TO 6 MPH IN THE EVENINGBECOMING LIGHT WINDWEST WINDS 12 TO 17 MPH IN THE EARLY EVENING WITH GUSTS TO 28 MPH POSSIBLE. WINDS BECOMING LIGHT OF THE EAST OVERNIGHTWEST WINDS 6 TO 8 MPH IN THE EVENINGBECOMING LIGHT WIND1.

1. Incident Name:				3.	3.				
GASQUET COMPLEX				Branc	h:	Division/Gro	Division/Group:		
2. Operational Period:	0600 - 0600								
Date/Time From: Date/Time To 08/10/2015 0600 MON 08/11/2015 060						A - CO	ON FIRE		
4.	 		Operations Perso	onnel					
OPERATIONS CHIEF	NICKIE WASHIN DARRELL MILLE		DIV	ISION/GROU	P SUPERV	ISOR MITCH FOWLK			
PLANNING OPS	PSON (T)		AIR ATTAC	K SUPERV	ISOR RON SERABIA				
5.		Reso	urces Assigned th	is Period					
Strike Team / Task Fo Resource Designate		LWD	Lead	er	Number Persons	Drop Off PT./Time	Pick Up PT./Time		
TFLD JEREMIAH PHILLIPS O-75		08/20			1	ICP/0630	ICP/1900		
TFLD DARIN KEYSE (T) O-78		08/20			1	ICP/0630	ICP/1900		
ENG3 SRF 11		08/23			5	ICP/0630	ICP/1900		
HEQB ROBERT HEISEY O-84		08/20			1	ICP/0630	ICP/1900		
DOZ2 ROEN 9481 E-90		08/20	PAUL ROEN		1	ICP/0630	ICP/1900		
HEQB TIMOTHY LANTERMAN O	-83	08/21			1	ICP/0630	ICP/1900		
DOZ2 FISK'S TREE E-91	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	08/21	RICK ANDERSO	N	1	ICP/0630	ICP/1900		
SKG4 L & L EXCAVATING E-11	1	08/23	SHANE NODINE		2	ICP/0630	ICP/1900		
SKG3 UNDERHILL 1 E-112		08/22	JOE BRADBURY	,	2	ICP/0630	ICP/1900		
FEMT RANDOLPH O-133 / VANZ	INNI O-134	08/21			2	ICP/0630	ICP/1900		
SOFR BERG (T) O-146 / SCHNEID	ER (T) O-90	08/17			2	ICP/0630	ICP/1900		
	······								
······································	 								
6. Control Operations/Work Assig	gnments:								

- SCOUT FOR OPPORTUNITIES TO REACH CONTAINMENT OBJECTIVES.
- CONSTRUCT INDIRECT DOZER LINE FROM 17N07J ROAD TO THE WEST AND IDENTIFY SAFETY ZONES.

7. Special Instructions:

- COORDINATE AND ORDER AIRCRAFT FOR RETARDANT NEEDS WITH AIR ATTACK.
- FOBS SCHEID / BAERTSCHI (T) WORKING IN DIV A AND DIV C.

Division/Group Communication Summary										
Function Channel		RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode				
COMMAND	1	167.1000	.1000 162.2		162.2	А				
TACTICAL	13	167.1125	162.2	167.1125	162.2	. А				
BACKUP NET	4	168.1250	68.1250		127.3	А				
AIR TO GROUND	10	165.3875		165.3875		А				
9. Prepared By (Resource Unit Leader)		Approved By (Approved By (Planning Section Chief)			Time				
NANCY MASTERS		DAVE LATTI	DAVE LATTIMORE			2100				

1. Incident Name:				3.					
GASQUET COMPLEX	GASQUET COMPLEX						Division/Group:		
2. Operational Period:									
Date/Time From: 08/10/2015 0600 MON	1	Date/Time To 1/11/2015 06				C - CO	ON FIRE		
4.			Operations Pers	onnel					
OPERATIONS CHIEF	NICKIE WASHING DARRELL MILLE		DIV	ISION/GROU	JP SUPERV	ISOR	TODD MCIVITT BRIAN BERRY (Т)	
PLANNING OPS	MATT CONKLIN AARON THOMPS	SON (T)		AIR ATTAC	CK SUPERV	ISOR	RON SERABIA		
5.		Reso	urces Assigned t	his Period					
Strike Team / Task Fo Resource Designate		LWD	Lead	ler	Number Persons	Dro	op Off PT./Time	Pick Up PT./Time	
ES3 2141C E-122		08/20	PETE DAVIS		21	ICP/0630		ICP/1900	
TFLD A. VIKTORA O-80/ D. WHE	ELER (T) O-106	08/18			2	ICP/0630		ICP/1900	
ENG3 LKP 5031 E-75		08/14	RICK BERGEN		3	ICP/0630		ICP/1900	
ENG3 SRM 331 E-76		08/14	MIKE AVERY		4	ICP/0630		ICP/1900	
ENG3 CRK 379 E-77		08/14	JOHN ANGELL		4	ICP/0630		ICP/1900	
ENG3 SANTA CLARA VFD 33	E-29	08/19	TYREL HANSEN		4	ICP/0630		ICP/1900	
ENG4 MQ FRANCO 169 E-84		08/14	MIKE PICKERIN	IG	3	ICP/0630		ICP/1900	
ENG6 ALBANY 2180 E-79		08/14	TIM SMYSER		3	ICP/0630		ICP/1900	
HEQB RICH WATERS O-85		08/18			1	ICP/0630		ICP/1900	
DOZ2 WARNER E-43 / DOZ2	BROWNING E-44	08/18	WARNER / BRO	WNING	4	ICP/0630		ICP/1900	
WTT2 WOOD'S 99 E-87		08/15	STEVE WENDT		2	ICP/0630		ICP/1900	
WTS2 ALL AGENCY E-38		08/18	HILL JOHN	····	1	ICP/0630		ICP/1900	
WTS2 SIERRA TIMBER E-42		08/19	DOUG LINGEN		1	ICP/0630		ICP/1900	
FAL1 NORTH ZONE FALLERS #1 O-94		08/18	ALAN STEWAR	T	2	ICP/0	0630	ICP/1900	
Control Operations/Work Assig IMPROVE THE 17N07G ROA		SAFETY Z	ONES • SCOUT	FOR OPPOR	TUNITIES T	-o co	NTINUE DOZER	LINE TO COON CREEK.	

- SECURE SPOT FIRES ON THE EAST SIDE OF 17N07G ROAD.

7. Special Instructions:

• COORDINATE AND ORDER AIRCRAFT FOR RETARDANT NEEDS WITH AIR ATTACK.

Division/Group Communication Summary											
Function Channel R		RX Frequency N/W	X Frequency N/W RX Tone/NAC TX Frequency		TX Tone/NAC	C Mode					
COMMAND	1	167.1000	162.2	169.7500	162.2	A					
TACTICAL	5	166.7250	162.2	166.7250	162.2	A					
BACKUP NET	4	168.1250	68.1250		127.3	А					
AIR TO GROUND	10	165.3875		165.3875		A					
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief)	ate	Time					
NANCY MASTERS		DAVE LATT	IMORE	0	8/09/2015	2100					

1. Incident Name:				3.					
GASQUET COMPLEX				Branc	h:	Di	Division/Group:		
2. Operational Period:				<u>.</u>					
Date/Time From: 08/10/2015 0600 MON	Date/Time To 8/11/2015 06		JE		E	E - BEA	AR FIRE		
4.			Operations I	Personnel					
OPERATIONS CHIEF	NICKIE WASHIN DARRELL MILLE			DIVISION/GROU	P SUPERV	•	ID MARTIN N OWINGS		
PLANNING OPS	MATT CONKLIN AARON THOME			AIR ATTAC	K SUPERV	ISOR RON	SERABIA		
5.		Reso	urces Assign	ed this Period					
Strike Team / Task For Resource Designato		LWD		Leader	Number Persons	Drop Off	PT./Time	Pick Up PT./Time	
HC1 SMITH RIVER		08/23	ТІМ МЕММ	ER	20	ICP/0630		ICP/1900	
HC2I GRAYBACK 8B C-5		08/12	TIM NYGREN		20	ICP/0630		ICP/1900	
HC2 FORT APACHE 3 C-10		08/20	BURNETTE BENNETT		20	ICP/0630		ICP/1900	
TFLD S. SISCOE O-79 / N. BALEI	NT (T) 0-209	08/20			2	ICP/0630		ICP/1900	
ENG3 UTAH COUNTY 12 E-31		08/19	ANDREW WATSON		4	ICP/0630		ICP/1900	
ENG3 PICTURE ROCK 121 E-2	26	08/20	ROCKY ORTIZ		4	ICP/0630		ICP/1900	
ENG3 ARCHER MTN 13 E-28		08/19	JUSTUS BA	ARTON	3	ICP/0630		ICP/1900	
ENG6 NV-WID 2616 E-35		08/19	CHAD NIBL	ETT	3	ICP/0630		ICP/1900	
ENG6 WEBER FIRE 661 E-33		08/19	SCOTT HAI	VEY	3	ICP/0630		ICP/1900	
ENG6 GREAT BASIN 311 E-34	4	08/19	TYLER ERS	SKINE	3	ICP/0630		ICP/1900	
WTS2 YREKA OUTLANDS E-19		08/18	ALLEN WIL	LIAMS	2	ICP/0630		ICP/1900	
FAL1 BROWN O-201 / MILLER TIMBER O-204		08/21	D. BROWN / C. GOODSON		4	ICP/0630		ICP/1900	
FEMP FELDMAN O-135 / FEMT WICKLAS O-132		08/20			2	ICP/0630		ICP/1900	
SOFR BILL KERSHAW O-3.19	08/15			1	ICP/0630		ICP/1900		

- CONTINUE TO HOLD AND IMPROVE LINE ALONG THE 17N03 ROAD SCOUT FOR OPPORTUNITIES TO REACH CONTAINMENT OBJECTIVES.
- IMPROVE ANCHOR POINT AND CONTINUE HANDLINE CONSTRUCTION ON BOTH FLANKS OF FIRE.

7. Special Instructions:

• COORDINATE AND ORDER AIRCRAFT FOR RETARDANT NEEDS WITH AIR ATTACK.

8.		Division/Group	Communication Su	mmary			
Function	Function Channel RX		K Frequency N/W RX Tone/NAC TX Frequency N/		TX Tone/NAC	Mode	
COMMAND	1	167.1000	1000 162.2		162.2	A	
TACTICAL	6	166.7750	162.2	166.7750	162.2	A	
BACKUP NET	4	168.1250	68.1250		127.3	А	
AIR TO GROUND	10	165.3875		165.3875		А	
9. Prepared By (Resource	Unit Leader)	Approved By	Planning Section C	Chief) D	ate	Time	
JOE SCURI (T)		DAVE LATTI	DAVE LATTIMORE			2100	

1. Incident Name:					3.					
GASQUET COMPLEX				Branch:			Division/Group	vision/Group:		
2. Operational Period:	0600 - 0600	ו						-		
Date/Time From: Date/Time To: 08/10/2015 0600 MON 08/11/2015 0600 TUE							G - BEA	RFIRE		
4.		Opera	tions Personn	el		<u> </u>				
OPERATIONS CHIE	1		DIVISIO	N/GROUP S	UPERVIS	1				
	DARRELL M			R ATTACK S	UDEDVIC	l	HRIS ST PIERRE	E (T)		
PLANNING OP	1	OMPSON (T)	All	KATIACKS	OPERVIC	SOK IN	DIN SERADIA			
5.	and the second second	Resources /	Assigned this I	Period		<u> </u>				
Strike Team / Task F				N	umber					
Resource Designa	ator	LWD	Leader	P	ersons	Drop (Off PT./Time	Pick Up PT./Time		

<u></u>										
i. Control Operations/Work Ass	signments:									
	ידוואוודרס ר	OD DIDECT LINE O	·ONICTOLIC	"ION!						
 SCOUT FOR OPPOR KEEP FIRE WEST OF 										
			X.v							
7. Special Instructions:										
COODDINATE AND				DC WITH	ለዘጋ ለሞ	TACK				
COORDINATE AND (JRDER AIR	CRAFT FOR RETAR	RUANT NEE	D2 MILH	AIK AI	IAUK.				
В.		Division/Group	o Communicat	ion Summan	,					
Function	Channel	RX Frequency N/W	RX Tone		requency	y N/W	TX Tone/NAC	Mode		
COMMAND	1	167.1000	162.		169.750		162.2	А		
TACTICAL	7	168.2500	162.		168.250	0	162.2	A		
BACKUP NET	4	168.1250			170.475		127.3	A		
AIR TO GROUND	10	165.3875			165.387	5		A		
). Prepared By (Resource Unit I			L / (Planning Se	ction Chief)	, , , , , , , , , , , , , , , , , , , 	Da	te	Time		
KYLE HAUDUCOEUR		DAVE LATTIMORE			00	09/2015	2100			

1. Incident Name:				3.			
GASQUET COMPLEX				Branch:		Division/Group	o:
2. Operational Period:	0600 - 060	0				H - WILL	IAMS
Date/Time From: 08/10/2015 0600 MC	DN N	Date/Time To: 08/11/2015 0600	TUE			FIRE	
4.	1	Opera	tions Personn	el			
OPERATIONS CHIE	F NICKIE WAS		wire farm for early wer have a surrounded on	ON/GROUP SUPERVI	SOR U	NSTAFFED	
	DARRELL M						
PLANNING OP:	1		Al	R ATTACK SUPERV	ISOR R	ON SERABIA	
5.	JAARON IN	OMPSON (T)	<u> </u>				
	avan /	Resources	Assigned this	Period Number		(British and	
Strike Team / Task F Resource Designa		LWD	Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time

	······································						

6. Control Operations/Work Ass	ignments:				<u></u>	_	
.,	Ü						
7. Special Instructions:							
DIVISION L PERSONNEL I	USE AIRCRAF	T TO MONITOR WILLIAI	MS FIRE.				
					20013107 Hannes		
8.		Division/Group	p Communicat			T	
Function	Channel	RX Frequency N/W	RX Tone			TX Tone/NA	C Mode
COMMAND	1	167.1000	162.			162.2	А
TACTICAL	5	166.7250	162.			162.2	A
BACKUP NET	4	168.1250		170.47		127.3	A
AIR TO GROUND	10	165.3875		165.38			A
9. Prepared By (Resource Unit L	.eader)	Approved By	y (Planning Se	ction Chief)	Da	ite	Time
JOE SCURL(T)		DAVELAT	TIMORE		08	/09/2015	2100

1. Incident Name:					3.	T 197				
GASQUET COMPLEX					Branch	:		Division/Grou	ıp:	
2. Operational Period:	0600 - 0600									
Date/Time From: 08/10/2015 0600 MON	i -	ate/Time To /11/2015 060		UE				L/N - Pt	L/N - PEAK FIRE	
4.	1		Operations Personnel							
OPERATIONS CHIEF	NICKIE WASHING DARRELL MILLER			DIVISIO	N/GROUF	SUPERV	SOR	CANDICE KUTR PAUL MANDOLII	3	
PLANNING OPS	MATT CONKLIN AARON THOMPS	SON (T)		AIR ATTACK SUPERVISOR				RON SERABIA		
5.		Reso	urces Assign	Assigned this Period						
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time	
HC2I WHITE MOUNTAIN #1 C-3		08/19	KEITH SAR	GENT		19	ICP/0	0630	ICP/1900	
TFLD COX O-74/ NEWBY (T) O-73		08/18				2	ICP/0	0630	ICP/1900	
ENG3 TRI CITY 106 E-25		08/19	ANTHONY GRAINGER		ER	4	ICP/0630		ICP/1900	
ENG3 MONTANA FIRE 341 E	-30	08/20	MIKE WARREN			3	ICP/0	0630	ICP/1900	
ENG4 FIRESTORM 03 E-114		08/13	BRAD CLEMENS			3	ICP/0	0630	ICP/1900	
ENG4 CENTERAL WILDFIRE	741 E-116	08/13	DAVID PARSON			3	ICP/0630		ICP/1900	
ENG6 SANTA CLARA 32 E-37		08/19	GABE RUNOLFSON			2	ICP/0630		ICP/1900	
WTS2 BOWNE WATER SERVICE	E-40	08/17	MICHAEL BOONE			1	ICP/0630		ICP/1900	
FAL1 NORTH ZONE FALLERS #2	O-95	08/18	BILLY BELMONT			2	ICP/0630		ICP/1900	
FAL1 NORTH ZONE FALLERS #4	O-97	08/18	BILL MEAD	ows		2	ICP/0630		ICP/1900	
FAL1 MCKELLER TREE O-202		08/22	DOUG MCH	KELLAR		2	ICP/0	0630	ICP/1900	
FEMP LUCAS O-137/ FEMT CAST	ANEDA O-131	08/20				2	ICP/0	0630	ICP/1900	
6. Control Operations/Work Assig	inments:	L		·····		<u> </u>				

- SECURE ALL FIRE SOUTH OF BOUNDARY TRAIL. SCOUT FOR OPPORTUNITIES TO KEEP FIRE NORTH OF G-O/BOUNDARY TRAIL.
- PREP G-O ROAD FROM DP40 WEST TO SUMMIT.

7. Special Instructions:

- COORDINATE AND ORDER AIRCRAFT FOR RETARDANT NEEDS WITH AIR ATTACK.
- USE AIRCRAFT TO MONITOR DIV H WILLIAMS FIRE.
- RAPID EXTRACTION MODULE (R.E.M.) AVAILABLE TO ALL DIVISIONS AND CONTINGENCY GROUP.
- FOBS PENNY / PIPPIN WORKING IN DIVISION

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	167.1000	162.2	169.7500	162.2	A
TACTICAL	8	168.0500	162.2	168.0500	162.2	A
BACKUP NET	4	168.1250		170.4750	127.3	A
AIR TO GROUND	10	165.3875		165.3875		A
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief) C	ate	Time
JOE SCURI (T)		DAVE LATTI	MORE	0	8/09/2015	2100

GASQUET COMPLEX				Brar	nch:		Division/Grou	ıp:
2. Operational Period:	0600 - 0600							
Date/Time From: 08/10/2015 0600 MG	ON	Date/Time To 08/11/2015 06					V - SUN	MIT FIRE
			Operations Person	nel				
OPERATIONS CHIE	1		DIVIS	ION/GRO	UP SUPERV	- 1		
	DARRELL M						DAVID WOODY	(T)
PLANNING OP	S MATT CONK AARON THO		'	UR ATTA	CK SUPERV	ISOR	RON SERABIA	
		Reso	urces Assigned this	Period				
Strike Team / Task Resource Design		LWD	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Tir
C2 FORT APACHE 4 C-11		08/20	DANNY EDWARD	S	19	ICP/0	630	ICP/0630
NG3 LONE PEAK 1667 E-27		08/19	TOM WILSON		7	ICP/0	630	ICP/0630
NG6 GRAND COUNTY 6802	E-36	08/19	MARK MARCUM		2	ICP/0	630	ICP/0630
								
						 		
						 		_
						<u> </u>		
						ļ		
Control Operations/Work As	signments:							
IMPROVE ANCHOR	POINT AND	CONTINUE L	INE CONSTRUC	CTION.				
Special Instructions:				****				
 RAPID EXTRACTION 	N MODULE (I	R.E.M.) AVAIL	ABLE TO ALL D	IVISIO	NS AND CO	IITNC	NGENCY GRO	OUP.
		Divisio	n/Group Communic	ation Sur	nmarv			
Function	Channel	RX Frequency		Decide Carrier Control	TX Frequen	icy N/V	TX Tone/NA	AC Mode
OMMAND	1	167.1000			169.75		162.2	A
ACTICAL	14	168.237			168.23		162.2	A
ACKUP NET	4	168.1250			170.47		127.3	A
IR TO GROUND	10	165.3875			165.38			A
Prepared By (Resource Unit			oved By (Planning S	ection C	hief)	T ₁	 Date	Time
OE SCURI (T)	•		VE LATTIMORE		•	1.	08/09/2015	2100

1. Incident Name:					3.				
GASQUET COMPLEX					Branc	h:		Division/Grou	up:
2. Operational Period:	0600 - 0600								
Date/Time From: 08/10/2015 0600 MON	ļ.	Date/Time To 8/11/2015 066						W-FE	EDER FIRE
4.			Operations Per	sonn	el				
OPERATIONS CHIEF	NICKIE WASHING DARRELL MILLE		D	IVISIC	N/GROU	P SUPERV	SOR	GLENN WEBB AL WARD (T)	
PLANNING OPS	MATT CONKLIN AARON THOMPS	SON (T)		All	R ATTAC	K SUPERV	ISOR	RON SERABIA	
5.		Reso	urces Assigned	this I	Period				
Strike Team / Task Fo Resource Designat		LWD	Lea	ader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
TFLD CHAD HYATT O-144		08/16		***************************************		1	ICP/0)630	ICP/1900
ENG2 GASQUET 214 E-78		08/14	TOM ZURFLU	EH		4	ICP/0	0630	ICP/1900
ENG4 WEBER FIRE DISTRICT	464 E-80	08/14	BARRY LOCK	E		4	ICP/0	0630	ICP/1900
ENG6 TONTO 1247 E-82		08/16	SHAWN O'CO	NNEL	L.	7	ICP/0	0630	ICP/1900
ENG6 AMERICAN FIRE CO 61	E-86	08/14	MATT MORRE	LL		3	ICP/0	0630	ICP/1900
ENG6 AMERICAN FIRE CO 62	E-85	08/14	MANI MORRE	LL		3	ICP/0	0630	ICP/1900
WTT2 SRF WT15 E-45		08/15	JACOB MC AD	DAMS		2	ICP/0	0630	ICP/1900
WTT2 GASQUET VFD E-88		08/15	SALENA COX			2	ICP/0)630	ICP/1900
FAL1 NORTH ZONE FALLERS #3	O-96	08/18	RICK MEE			2	ICP/0	0630	ICP/1900

6. Control Operations/Work Assignments:

- CONTINUE PREPPING THE 14N39 ROAD FROM DP30 NORTH TO 14N39G ROAD.
- CONTINUE PREP FROM DP30 TO W / Z BREAK.
- SECURE AND HOLD BURNOUT OPERATION ALONG 14N39A ROAD.
- · SCOUT FOR OPPORTUNITY TO REACH CONTAINMENT OBJECTIVES.

7. Special Instructions:

- COORDINATE AND ORDER AIRCRAFT FOR RETARDANT NEEDS WITH AIR ATTACK.
- RAPID EXTRACTION MODULE (R.E.M.) AVAILABLE TO ALL DIVISIONS AND CONTINGENCY GROUP.
- FOBS MASTERS / RICK / TWEED (T)

8-		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	V TX Tone/NAC	Mode
COMMAND	1	167.1000	162.2	169.7500	162.2	А
TACTICAL	12	166.5500	162.2	166.5500	162.2	A
BACKUP NET	4	168.1250		170.4750	127.3	A
AIR TO GROUND	10	165.3875		165.3875		A
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	hief)	Date	Time
JOE SCURI (T)		DAVE LATTI	MORE		08/09/2015	2100

1. Incident Name:					3.					
GASQUET COMPLEX					Branc	:h:		Division/Gro	up:	
2. Operational Period:	0600 - 0600									
Date/Time From: 08/10/2015 0600 MOI	1	Date/Time To 08/11/2015 066		UE.				Z-FEE	DER F	FIRE
4.			Operations	Personn	el					
OPERATIONS CHIEF	1			DIVISIO	ON/GROU	JP SUPERV	ISOR	ADAM KOHLEY		
PLANNING OPS	DARRELL M			ļ	D ATTAC	K SIIDED!	ISOR	ROBERT ALLAN	1(1)	
PLANNING OFS	AARON THO				KAIIAC	N SUF LINV	1301	TON OLIVIDIA		
5.		Reso	urces Assig	ned this	Period					
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick (Jp PT./Time
HC2I NHS#1 C-4		08/18	JOHN ROS	SS		20	ICP/0	0630	ICP/1900)
TFLD CATHLEEN LOWE O-76		08/19				1	ICP/0	0630	ICP/1900)
FAL1 CECIL LOGGING O-203		08/22	MICHEAL	BERRY	······································	2				
	WI-1112									

							\vdash			
				· · · · · · · · · · · · · · · · · · ·			<u> </u>			
							 			
							 			
6. Control Operations/Work Assi	anments:						<u> </u>			***************************************
o. Common opporations recommended.	g									
CONTINUE PREP WC							1U R	ROAD.		
SCOUT FOR OPPORT	TUNITIES T	O REACH CO	ONTAINME	NT OB	JECTIV	E.				
7. Special Instructions:									····	
COORDINATE AND O									OUD	
 RAPID EXTRACTION FOBS MASTERS / RIC 						S AND C	ONT	NGENCT GR	OUP.	
1000 11110 12110 1111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, (1) 11 O T								
8.		Divisio	n/Group Con	amunica	ion Sum	marv				
Function	Channel	RX Frequency		RX Tone		TX Frequer	icv ΝΛ	V TX Tone/N	AC	Mode
COMMAND	1	167.1000		162.		169.75		162.2	-	A
TACTICAL	9	168.6000		162.	-	168.60		162.2		Α
BACKUP NET	4	168.1250	<u> </u>			170.47	'50	127.3		А
AIR TO GROUND	10	165.3875	5	······		165.38	75			А

DAVE LATTIMORE

9. Prepared By (Resource Unit Leader)

JOE SCURI (T)

Approved By (Planning Section Chief)

Date

08/09/2015

Time

2100

1. Incident Name:					3.				
GASQUET COMPLEX					Branc	:h:		Division/Grou	ıp:
2. Operational Period:	0600 - 060	0						CONTE	NGENCY
Date/Time From: 08/10/2015 0600 MON	ı	Date/Time To 08/11/2015 06		TUE				GROUP	
4.	I		Operation	s Personn	el				
OPERATIONS CHIEF	NICKIE WAS				and the contract of the contract	JP SUPERV	1	TRENT INGRAM KEN VAN WIG (
PLANNING OPS		KLIN OMPSON (T)		Al	R ATTAC	K SUPERV	ISOR	RON SERABIA	
5.		Reso	urces Assi	gned this	Period				
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
ENG6 PATRICK 14 E-117		08/14	KEITH R	OCKOW		3	ICP/0	630	ICP/1900
ENG6 DARE ENTERPRISES 32 E	E-118	08/14	RICO SC	HRAFF		3	ICP/0	630	ICP/1900
ENG6 ASI 3 E-115		08/15	MICHAEL	HOLLOW	ΆΥ	3	ICP/0	630	ICP/1900
			ļ						
	***************************************			······································	····				
							-		
							 		
6. Control Operations/Work Assig	nments:		<u> </u>			<u> </u>	<u></u>		<u> </u>
								= 0.00=1=11	
SCOUT AND VALIDATCOMPLETE STRUCTU							-OR A	ALL DIVISION	S.
7. Special Instructions:									
RAPID EXTRACTION N	MODULE (R.E.M.) AVAIL	ABLE TO	ALL DI	/ISION:	S AND CO	IITNC	NGENCY GRO	OUP.
8.		Divisior	n/Group Co	mmunicat	ion Sumr	mary			
Function	Channel	RX Frequency		RX Tone	ng algebra as assange	TX Frequen	icy N/M	/ TX Tone/NA	C Mode
COMMAND		SEE COMM F							
TACTICAL									
BACKUP NET									
AIR TO GROUND									
9. Prepared By (Resource Unit Le	ader)	Appro	ved By (Pla	anning Se	ction Chi	ef)	T	Date	Time
JOE SCURL(T)		QTE	VE ARROT	т			1,	18/09/2015	2100

AIR OPERATIONS SUMMARY PREPARED BY: Ted Visser Left Missey

PREPARED DATE/TIME: 08/09/15 1900

1. INCIDENT N	AME	1. INCIDENT NAME: Gasquet Complex	2.	OPERATIONA	L PERIOD D	2. OPERATIONAL PERIOD DATE: 08/10/15	START TIME: 0700	: 0700	END TIME: 2000	000	SUNRISE: 0619		SUNSET: 2025
8 3. REMARKS (5 Thunderstorm Divisions, cont	Safety s, err	8 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.) Thunderstorms, erratic winds. Low wires, cables, power lines. Divisions, contact Helibase for all aviation needs, include coordinates of possible helispot/unimproved landing locations.	r Operations Sp es, cables, powe on needs, inclu	ecial Equipme er lines. de coordinates	nt, etc.) s of possible	e helispot/unimį	oroved landing l	ocations.	4. MEDEVAC A/C: 512	С	5. TFR: 5/7876 Radius:10 Altitude: _9000_	7876 10NM	
Possible smoke concerns	e con	cerns.		Bear Fire Div E,	41.4	41 48.928 123 4	44.678		,		Centerpoi	Centerpoint: N 41 40.00	.00
Track all retard Do not dip from	m lak	Track all retardant usage and location if used. Do not dip from lakes near 41 35.000 × 123 43.00		Coon Fire Div C, Feeder Fire Div W,	41	41 45.786 123 5 41 35.065 123 5	57.709 50.726				Freq: 128.0750	.0750 W 123 50.00	0.00
IP for Air Tank	ers 4	IP for Air Tankers 41 47.21 X 123 04.40	5000'	Peak Fire Div L,	41	33.065 123	123 46.134				Flights fro	Flights from Cave Helibase must	ibase must
Cave HB Gate 10155#	1015! 5. Air	Cave HB Gate 10155# Six Rivers Disp. Air Desk 707-726-1266		Summit Fire Div V, Williams Fire Div H.	41	35.000 123 <i>4</i>	123 47.800 123 45.621				by phone	contact Medford Interagency Air by phone before liftoff and flight	contact Medford Interagency Air Desk by phone before liftoff and flight
6. PERSONNEL			Phone	7. FREQUENCIES		Š.	FM .	8. FIXE	8. FIXED-WING	# Avail /	# Avail / Type/ Make-Model / FAA N# / Base(s)	/ Make-Model / FAA N#	N# / Base(s)
AOBD: Ted Visser	ser		619-981-2409	AIR/AIR FW:	l:		166,4500	Airtankers	(ers:	Availabl	Available through Dispatch	atch	
ASGS: Galen Young	gnuc		575-574-8720	AIR/AIR RW:	V:	128.0750				SEAT 898, A-9 SEAT 820, A-10	3, A-9), A-10		
ATGS: Ron Serabia	abia		619-549-4787	AIR/GROUND CMD:	ND CMD: ND TAC:		165.3875	Leadplanes:	anes:	Available	Available through Dispatch	atch	
ATGS: Cliff Claridge	ridge		480-688-5330	COMMAND: RX: TX:): RX: TX:		167.1000 169.7500 Tone 15 162.2	ATBase:					
HEB1: Melvin Tate	ate		850-849-0405					ATGS A	ATGS Aircraft:	N 4579N, N 1596G,	, A-6 , A-8		
HEB1(T): Rita Clipperton	lippe	rton	530-559-0905	DECK:			163.100	AAB:		MRB: ICI	MRB: ICL, Joe Hart, 208-699-1166	-699-1166	
SEAT Base Mgr (T): Ric Doonan	(T):	Ric Doonan	760-447-1231	AIR GUARD:	3:		168.6250	Gary Smith S-31,32,33 Uni Engine 530-598-1434	mith 2,33 gine 8-1434	Cave- HOS Trlr., Cave- 49er WT,	Cave- HOS Trir., E-2, Chris Long, 208-539-7108 Cave- 49er WT, E-41 Bobby Alvarez, 619-300-	ris Long, 20 obby Alvare	E-2, Chris Long, 208-539-7108 E-41 Bobby Alvarez, 619-300-0801
). HELICOPTERS	as()	9. HELICOPTERS (Use Additional Sheets As Necessary)	\s Necessary)			- quest							
FAA N#	₹	MAKE/MODEL	BASE	AVAILABLE	START	REMARKS	FAA N# T	TY MAKE	MAKE/MODEL	BASE	AVAILABLE	START	REMARKS
НТ-702	Ľ	S-61	Cave	0730	0830	A-20							
нт-782	₩	S-64	Cave	DBT	TBD								
512	2	Bell 212	Cave	0730	0830	A-42							
517	2	Bell 205	Cave	TBD	TBD	A-57 Restricted							

			River Dip41 44.15 X 123 59.02	DIPSITES
				Div Sup Recon
				Ops Recon
			Per Request from Div Sups, all sling loads / crew shuttles	Cargo / Sling
			To be approved by OPS or AOBD	Recon Flights
			st Division Sup. To request and coordinate with Air Attack or helibase.	Bucket drops per request
FLY TO	FLY FROM	MISSION START	NAME OF PERSONNEL OR CARGO (if applic) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	TYPE/FUNCTION
			10. TASK/MISSION/ASSIGNMENT (Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)	10. TASK/MISSION/ASSIG

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	me:			2 Date/Time Prepared:		13 Operation	3 Operational Beriod: 0	0600 - 0000		
0000				00/00/2045		, ,	i i i i i i i i i i i i i i i i i i i		,	
GASQUE! COMPLEX	0	דרם/	Time:	ne: 2100		2 5	08/10/2015 0600	MON	08/1	08/11/2015 0600 TUE
4. Basic Radio Channel Use:	Chan	nel Use:								
Zone Group	# 오	Function	Channel Name/Trunked Radio	o Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	(A D or M)	Remarks
			System Talkgroup			9		G. G.	(*,0,0,0)	
		COMMAND	CMD 1	ALL DIVISIONS	167.1000	162.2	169.7500	162.2	Α	SHIP MTN
	8	COMMAND	CMD 2	UNASSIGNED	000.0000		000.0000		Α	
	ω	COMMAND	CMD 3	UNASSIGNED	000.0000		000.0000		A	
	4	BACKUP NET	SRF ADM	ALL DIVISIONS	168.1250		170.4750	127.3	Α	GORDON MTN
	ហ	TACTICAL	NIFC T5	DIV C/H	166.7250	162.2	167.7250	162.2	A	
	6	TACTICAL	NIFC T6	DIV E	166.7750	162.2	166.7750	162.2	Α	
	7	TACTICAL	NIFC T7	DIV G	168.2500	162.2	168.2500	162.2	Α	
	8	TACTICAL	NIFC T1	DIV L/N	168.0500	162.2	168.0500	162.2	Α	
	9	TACTICAL	NIFC T3	Z AIG	168.6000	162.2	168.6000	162.2	А	
	10	AIR TO GROUND	A/G TAC	ALL DIVISIONS	165.3875		165.3875		Α	
	=	AIR TO GROUND	A/G CMD	UNASSIGNED	000.0000		000.0000		А	
	12	TACTICAL	R5 TAC 4	DIV W	166.5500	162.2	166.5500	162.2	Þ	
	3	TACTICAL	R5 TAC 5	DIV A	167.1125	162.2	167.1125	162.2	A	
	14	TACTICAL	R5 TAC 6	V VID	168.2375	162.2	168.2375	162.2	Þ	
	15	EMS TAC	CALCORD	ALL DIVISIONS	156.0750		156.0750	156.7	Α	MEDICAL A/G
	16	AIR GUARD	GUARD	ALL DIVISIONS	168.6250		168.6250	110.9	Α	EMERGENCY ONLY
	20	AIR GUARD	GUARD	ALL DIVISIONS	168.6250		168.6250	110.9	A	EMERGENCY ONLY
6. Prepared By		(Communicati	(Communications Unit Leader)	Name: CHRIS PERRY (T)	RY (T)		S	Signature:	1	1
ICS 205				IAP Page			ם	Date/Time: 08/09/2015 2100	9/2015 2100	

1. INCIDENT NAME 2. DATE 3.TIME 4 OPERATIONAL PERIOD **PREPARED PREPARED** 8/10-11/2015 **MEDICAL PLAN** Gasquet Complex 0600-0600 8/9/15 5. INCIDENT MEDICAL AID STATIONS PARAMEDIC MEDICAL AID STATIONS LOCATION YES NO Medical Supply Base Camp TRANSPORTATION A. Air Ambulances PARAMEDIC **ADDRESS** PHONE NAME YES NO National Guard H-825 (Day/Nght, Hoist) Redding Airport, CA Communications Χ CHP H-14 (Day/Night, Hoist) Redding Airport, CA (530) 842-3515 Х (707) 839-6100 Coast Guard (Day/Night, Hoist) Air Station Humboldt Bay, CA Х Cal Fire Kneeland Helitack H-102 (Hoist capable) Kneeland Station, CA (707) 444-2863 Х Reach 5 Air Medical Redding, CA (530) 351-5148 Χ Χ Mercy Air Ambulance 105 Medford, Oregon 1-800-903-9000 Χ PHI Air Medical 1-800-597-9571 Redding, CA B. Ground Ambulances Del Norte Ambulance, Station 2 2600 Morehead Rd Crescent City CA Communications Х C. Rapid Extraction Modules R.E.M. - South **Gasquet South Operations** Communications Χ 7. HOSPITALS TRAVEL TIME HELIPAD BURN **ADDRESS PHONE CENTER** NAME AIR GRND YES NO YES NO ER: 707-464-8888 Sutter Coast Hospital 25min Χ Х 800 E Washington Crescent City CA. Gen: 707-464-8511 Mercy Med. Center 914 Pine St. Mt. Shasta, CA. 45m (530)926-9360 Х Х 2.5hr Level 3 Trauma N. 40 34.14 x W. 122 23.97 Rogue Valley Med Center 2825 Barnett Rd. Medford. OR. Х 30m 2.5hr (541)789-7100 Х Level 2 Trauma N. 42 19.092 W. 122 49.833 (916) 734-3636 UC Davis Med Center 2315 Stockton Blvd. Burn Center Level 1 Trauma Sacramento, CA 7.0hr Х Χ 2hr (916) 734-3790 **Burn Center** N. 38 33.3 x W. 121 27.3 8. MEDICAL EMERGENCY PROCEDURES In the event of a medical emergency provide the following INJURY REPORTING PROCEDURES information to your Divs or Gasquet Communications on Command. 1. Declare the nature of the emergency. NATURE OF INJURY_____# of Patients_____ a. Medical injury/illness? b. Is injury/illness life threatening? TRANSPORTION NEEDED Air____Ground____ 2. If life threatening, then request that the designated frequency be cleared for emergency traffic. REM Needed Y N Estimated Air Temp_____ 3. Identify the on-scene Point of Contact (POC) by LAT LONG Elevation resource and last name (i.e POC is TFLD Smith). 4. Identify nature of incident, number injured, patient Specific Hazards In Area_____ assessment(s) and location (geographic and GPS coordinates). PATIENT UNIT ID 5. Identify on-scene medical personnel by position and name (i.e EMT Jones). REMINDER: DO NOT GIVE PT NAME OVER RADIO 6. Identify preferred method of patient transport. 7. Request any additional resources and/or equipment IS MEDICAL PERSONNEL WITH PATIENT: YES NO needed AGE____ SEX: MALE___ FEMALE 8. Document all information received and transmitted on the radio or phone. ALL EMERGENCIES---Secure the area and identify witnesses for 9. Identify any changes in the on-scene Point of Contact or later investigation. Keep an accurate log of events. medical personnel as they occur.

9. PREPARED BY (MEDICAL UNIT LEADER) Gena Fowlkes MEDL (909) 762-9032 10. REVIEWED BY (SAFETY OFFICER).

James Aragon SOF2

ICS 206 8-78



Incident within an Incident Action Plan

Position Assignment Supportive Actions

Division Supervisor

- See items 1-6 on page one
- If unable to access accident/incident location, delegate command to a closer qualified resource

Medical Unit Leader

- Respond to Comm Unit as soon as possible
- Coordinate with Division Supervisor to ensure proper resources are rapidly ordered
- Assign a MEDL to the scene and other positions to support the response as needed
- Monitor condition updates of patient(s) and coordinate response with Operations

Communications Unit Leader

- Maintain clear radio traffic and monitor communications to support response
- Recommend appropriate security and investigative process
- Assess the need for critical Incident Stress Response

Safety Officer

- Provide for Safety personnel on scene as needed
- Recommend appropriate security and investigative process
- Assess the need for critical Incident Stress Response

Air Attack Supervisor

- Obtain coordinates of the emergency location
- Coordinate air-medical response
- Assist and support the designated Point of Contact with communications and coordination of the emergency response as necessary

IC. Command & General Staff

- Manage the emergency and direct specific responsibilities to individual positions to provide an appropriate response
- Notify the host unit and host dispatch center of the size-up information
- Constantly monitor and assess the appropriate response and adapt direction as needed
- Submit all documentation pertaining to the emergency to the Plans Chief



Incident within an Incident Action Plan

When the scope or complexity of the emergency exceeds division resource needs

This plan is designed to identify the <u>initial</u> actions that should be taken by the first arriving personnel on a serious accident. This person may be a single resource, engine boss, or a crew boss. Accidents or incidents within an incident happen rapidly and require sound, calm initial decisions to handle the problem, while still focusing on the main incident. The following checklist provides some key thoughts and actions.

The first arriving person to any accident should notify their Division Supervisor, or the Div Sup assigned to that location.

Advise of the critical information needed:

- Accident scene safety assessment and advise incoming personnel
- · Number of injuries and their severity
- Special equipment needs (extrication, low/high angle rescue, fire protection or suppression)
- Assist the injured as necessary without endangering yourself or other personnel
- Do not move trauma victims unless their safety is in jeopardy
- Utilize PINK pages of the Incident Response Pocket Guide (IRPG) for patient assessment/medical procedures

Remain aware of surroundings and delegate personnel to monitor the main fire

The <u>Division Supervisor</u> will assume command of the accident/incident scene upon arrival. The following list outlines the general duties and tasks that should be completed on most accidents/incidents.

- 1. Delegate division oversight to another Division Supervisor or other qualified person.
- 2. Request a clear frequency from Comm and consider switching to designated Emergency Tactical (Incident Comm will notify the MEDL who will initiate the medical plan for injuries)
- 3. Order/delegate resources appropriate for the accident/incident (crew EMT's, Line EMT's or Line Medics, rescue equipment, patient transport needs, manpower)
- 4. Notify Operations Section Chief and Safety Officer on all accidents/incidents.
- 5. Begin to document the event accurately and completely. Use ICS form 201 if the event is large or complex.
- 6. Protect the scene for Investigators

SAFETY MESSAGE







"Adapt...Improvise ... and Overcome"

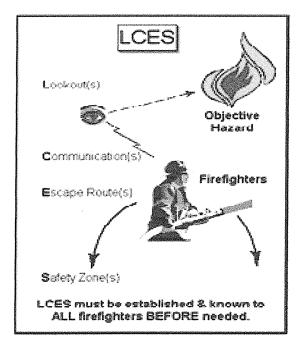
Incident: Gasquet Complex

Date / Operational Period: 8/10-11/15

MAJOR HAZARDS AND RISKS

- Potential for extreme fire behavior exists, plan accordingly
- Ongoing air operations. Refer to aviation blue pages in your IRPG for retardant and bucket drop safety tips.
- Communications... conduct communications checks up and down your operational structure
- Unable to see main fire due to smoky conditions, do not overcommit, maintain LCES
- Dehydration—Drink lots of water

- Driving forest roads. Watch for rolling rocks/debris, ATV's, and other fire traffic.
- Rocky, rough terrain--falls/slips
- Snags!!! Rolling Rocks!!!
- Driving, backing and turning around on narrow, washboard mountain roads- watch for soft shoulders
- Fast moving traffic on HWY 199 take extra time to check for oncoming traffic prior to driving onto highway



Red Flag warnings are predicted over the fire area for today that will result in increased fire behavior. Assure you have LCES in place and plan accordingly. Remember that escape time and safety zone size requirements change as fire behavior changes. Take the time to brief on LCES (page 7) and safety zone standards (page 8) in your IRPG with your fireline personnel.

Prepared By: Fred Hernandez. Safety Officer (t)

Approved By: James Aragon, Safety Officer

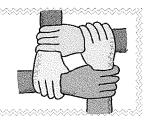
INCIDENT SAFETY ANALYSIS 215a

- Monday, August 10, 2015

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Poisonous Plants	∼ Identify and Avoid hazard areas ∼ Launder clothing ∼ Shower frequently
All	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets, mitigation strategy includes: ~ Use spotters when backing ~ Honk horn to alert personnel when backing ~ Always use headlights ~ Yield to pedestrians and bicycles ~ Observe posted speed limits ~ Follow 3 second rule of following distance when driving ~ Use chock blocks, turn wheels into hill
All	Hazard Trees	 Follow "Hazard Tree Safety" guidelines, IRPG pages 22 & 23 Post lookouts, or use a spotter in mop-up areas with personnel Don't park vehicles or take breaks in high concentrations of hazard trees Establish trigger points for disengagement during high wind events
All	Air Operations	~Follow " Aviation Watch-Out Situations" on page 44, IRPG ~Don't plan on air resources for medical transport or resupply. ~Refer to page 65, IRPG for directing bucket drops. ~Ensure positive communication with all air resources.
All	Extreme Fire Behavior	 Share weather observations with all personnel assigned to division Establish "Trigger Points" to withdraw Use "Risk Management" process prior to engaging in suppression actions, refer to page 1, IRPG
All	Chain Saw Operations	 Follow "Hazard Tree Safety" guidelines, IRPG pages 22 & 23 Look up, down around for hazard tree indicators Only fell and buck trees within your expertise, and training ~ Follow "Procedural Felling Operations" on page 79 in IRPG ~ Do not fall trees during high wind events
Ali	Firing Operations & Devices	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Wear appropriate PPE. Ensure aerial/ground ignition plans have been adequetly developed and personnel are briefed.
All	Injury & Medical Emergency	~ Assist injured employee appropriate medical care ~ Use EMT's on Division for initial care ~ Follow medical protocol as outlined in ICS-206



Human Resource Message



Thought for the Day F-I-R-E

Fatigue...... Be aware of fatigue having a negative impact on

your conduct and speech.

Integrity...... Integrity and Honesty are vital on a fire. If you

mess up, fess up, whatever you did can most

likely be fixed if you report it as soon as you are

aware of it.

Respect...... Treat others as you would like to be treated.

Example...... Set an example. Realize you influence

others around you, therefore, always conduct

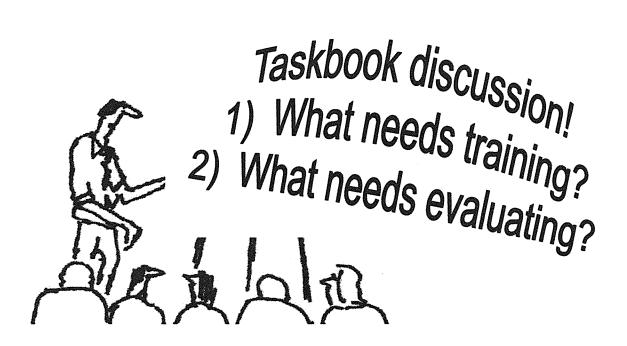
yourself in a professional and competent

manner, but still have fun!

Kathy Kreyns, HRSP

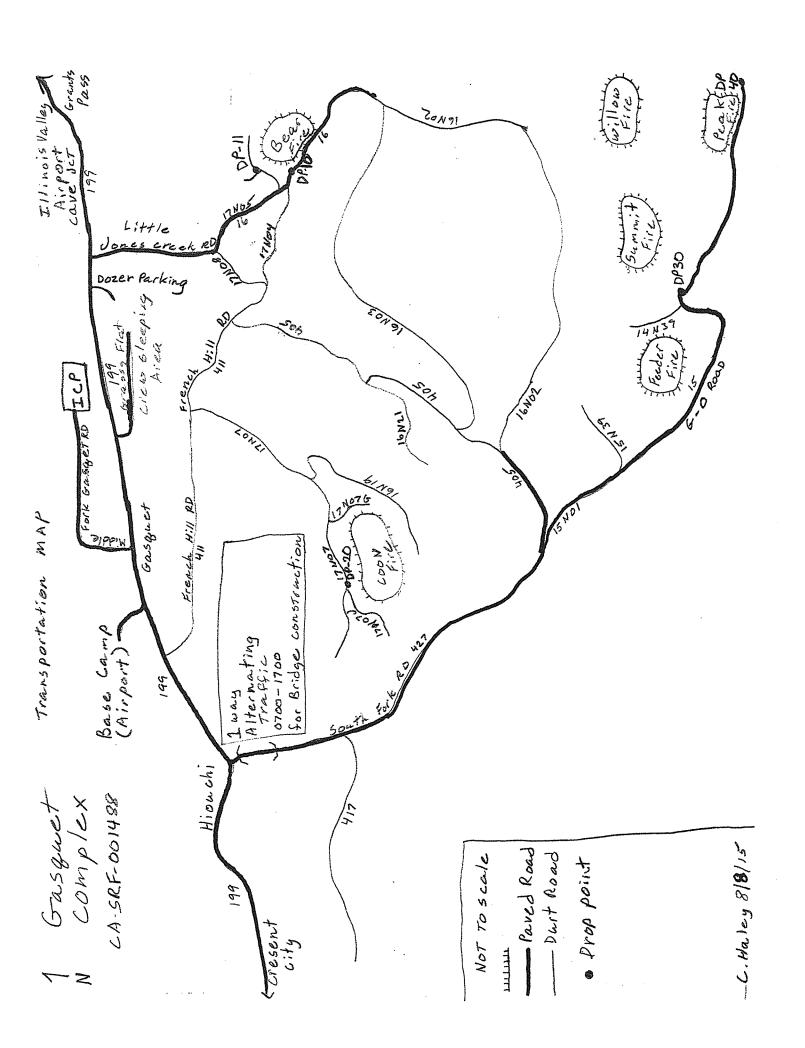
TRAINING MESSAGE

Training requires Training requires 2-way communication



Training Specialist, Ann Hutchinson

Desk – Next to Check In / DMOB 623-293-8628



UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared	
		Gasquet Complex			
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period	
7. Personnel Roster Assigned					
Name		ICS Position		Home Base	
8.		Activity Log			
Time Major Events					

P. Prepared by (Name and Position)					

Time	Major Events
_	