INCIDENT ACTION PLAN ROCK FIRE

Monday, September 8th, 2025 0600-2000

ID-BOF-000991 P4S7RE (0402)



Check-in, Finance, IAPs-Password: 000991, Maps, Ordering



Send CTRS to:

2025.Rock.Finance@firenet.gov

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	DAY	A CONTRACTOR AND A CONT
ROCK	Date/Time From:	unity mentional control of the contr	Date/Time To:
	09/08/2025 0600	MON	09/08/2025 2000 MON
3. Objective(s):			·
Core Values:			
 Life – There is no higher value, weigh Respect – Through considerate interactions cooperators, and the public. 			this value. ork environment for your fellow firefighters,
Team Values: Approachability, Professiona	alism, Service		
Course of Action: Suppress the fire using direct and indirect a barriers to reduce exposure of responders			changes in fuels, natural and man-made
Objectives:			
the planning area.	impacts to watershed, wildlif		ndangered species and cultural resources in ublic to enhance and improve stakeholder
4. Operational Period Command Emphasis: Be extremely careful when entering and extraveling between ICP and fire area. When			
General Situational Awareness:			
Beware of school traffic in the morning from Repair work in Divisions F/N, U, Z will be gin "Ready" status.			
<u> </u>	X		
Approved Site Safety Plan(s) Located at: 6. Incident Action Plan (the items	checked below are included in this	Incident Action D	an).
ICS 202	Other At	achments:	
7. Prepared by: TRACY GALLUP	Position/Title: RESOURCE UN	IT I FADER (T)	Signature: The court of Callera
8. Approved by Incident Commander:	Name: JOHN PITTS		Signature: /racy L Gallup Signature: / MLL
ICS 202	IAP Page		Date/Time: 09/07/2025 1900

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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	mod by	1987 S. 1979 S. 1979 S. 1987 S. 1987 S. 1988 S	2. Operational	Period:	DAY	,0 200)	
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Ĺ			09/08/202	25 0600	MON	09/08/2025 20	000 MON
3. Incident Comm	nander	(s) and Command Staff:			DIVISION/GROUP	F/N	SEAN WHALEN
	IC/UC	ANDY BERTELSOI					MIKE LAMBERT (T)
		SCOTT BIDDLE (1	•		DIVISION/GROUP	U	AARON SCHNEIDER
SAFETY OFF	FICER	MATTHEW MARTI	N; DON SHA	NNON	DIVISION/GROUP	Z	ADAM CRICHTON
MEDICAL	. UNIT	DENNIS MCLANE			DIVISION/GROUP	REPAIR	CASEY MARVIN (T)
INFORM	TION	MICHELLE MATTH			DIVISION/GROUP	ROAD REPAIR	ERIC TUBERVILLE
INFORMA OFF	FICER	JACOB CHADWIC (T); SABRINA KOH		N HARRIS	7b. Air Operations Bran		
4 Agency/Organi	FW. Z.	Representative(s):		Per Turkeren	AIR OPS BRANCH DIRECTOR	CHRIS KENDR	ICK
Agency/Organiza	over many and an	Name			8. Finance/Administrati		
BOISE NATI	e	and the state of the property of the property of the state of the stat	N. CUDIC D	CNT V		JULIE FREDE	BICK
	REST	BRANT PETERSC ALLISON GINN (T)		ENILY		JESSA C DAVI	
PAYETTE NATI	ONAL	DANA HARRIS				BRENNA MCP	
FO FO		PAUL KLASNER (1)		RECURDER		
IDAHO DEPARTI	MENT	SCOTT CORKILL		VET (T)	COST UNIT	ERIN RAJALA	(V)
OF L	ANDS	LUCAS PATE (T)		- v- <i>i</i>			
RESOURCE ADV	/ISOR	CLAY ROEHNER	•				
FOREST SEF		MICHELLE MURRA	\ <u>\</u>				
NV TE	ЕАМ З	WIIOI ILLLE WIOIKIO	\ 1				
5. Planning Section	on:	1,000,000 1,000,000 1,000,000,000					
	CHIEF	SIERRA SAMPSOI	N	***			
RESOURCES	UNIT	TRACY GALLUP (Γ)				
STATUS CHE	CK-IN	CORRIN FLOYD (Γ)				
GIS SPECI	ALIST	ALLISON MEAD STEN NYSSEN (T	` `	•••			
INCI METEOROLO	IDENT OGIST	TOM LONKA	<u>/</u>				
TRAINING SPECI	ALIST	BRIAN LAMPHIEA	₹(V)				
6. Logistics Secti	on:			Tito, i de prosentación de la granda de la gr Tito de la granda d			
(CHIEF	JAMES HAMILTOI JIM POWERS (T)	N				
SUPPLY	UNIT						
GROUND SUP			IVEY				
COMMUNICAT		KARY MAVENCAM	IP .				
BASE CAMP MAN	AGER	JESS HANCOCK BRYCE FRANKLIN	J· (T)				
SECURITY	' UNIT	ROBERT MITSUY	. , ,				
		CHAD BACONRIN		# ***			
		ADDI UCHENDU (` '				
		HAWK, STONE (T					
7. Operations Sec	ction:						
and the second s	a distribution	MATT CROSWAIT ZAC BRAY (T)	<u>- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1</u>	<u> </u>			
PLANNING SECTION (
Contract of the contract of th							
	Name	: Tracy L Gallup		Position/Title Resource	l e: Unit Leader(T)	Signature:	1 2 11
ICS 203	IAP Pa	age		Date/Time:	09/07/2025/1830	/race	y L. Gallup



INCIDENT Weather Forecast



FORECAST NO: 23

PREDICTION FOR: Monday 0600 - Monday 2000

SHIFT DATE: 9/8/25 0600 - 9/8/25 2000

FORECAST ISSUED: September 7th, 2025

NAME OF FIRE: Rock UNIT: ID-BOF-000991

SIGNED: Tom Lonka

Incident Meteorologist: Tom Lonka

<u>WEATHER DISCUSSION:</u> High pressure briefly builds back in today, bringing mostly sunny skies with warm and dry conditions. Min RH values will range from 25-35% this afternoon with highs in the 70s. Winds will be southwesterly, gusting to 12-18 mph, highest on the western slopes and ridges. Good RH recoveries are expected tonight with values 55-70%.

WEATHER FORECAST FOR MONDAY / MONDAY NIGHT:

I	Lower Slope (4800-6000 ft)	Mid / Upper Slope (6000-7900 ft)
Max Temp (°F)	72-79	68-75
Min Temp (°F)	47-57	52-58
Min RH	24-34%	28-38%
Max RH	60-70%	55-65%
Daytime Winds (20 ft)	Calm to light downslope early, SW or upslope 4-8 G 12 mph afternoon.	Downslope or E 3-6 mph in the morning, SW 5-10 G 15-18 mph in the afternoon.
Overnight Winds (20 ft)	Downslope 2-4 mph.	Becoming E or downslope 3-6 mph in the evening.
Weather	Mostly sunny and warm, t	hen increasing clouds overnight.
Prob Lightning / CWR (0.10")	a in the figure of the second	5% / <5%
Inversion	Nocturnal inversion lifting around	1100-1200 and setting up again 1900-2000.
Day Mixing Height / Transport Wind		3,000 ft AGL <i>i</i> 10-15 mph

ICP/HELIBASE FORECAST: Mostly sunny and warm today. Increasing clouds tonight. Highs 75-80F. Lows 44-49F. Winds SW 4-8 mph with gusts 10-15 mph today, becoming calm tonight.

<u>OUTLOOK FOR TUESDAY:</u> A trough of low pressure off of the Pacific will bring an increase in moisture with cooler temperatures with clouds as well as a chance of showers. Highs in the 60s are expected, with the higher elevations remaining in the 50s. Winds will be light westerly in the 5-10 mph range, with gusts of 10-15 mph. Overnight recoveries will be good to excellent in the 70-90% range.

EXTENDED FORECAST: Monsoonal moisture will continue to stream in mid to late week as the trough of low pressure remains over the Great Basin. Temperatures will continue cool, with mostly cloudy skies and chances for showers each day. Rain chances increase to 60-80%, with wetting rain chances increasing to 50-60%, with the best chances on Wednesday and Thursday. A few wet thunderstorms are possible as well. Highs will generally be in the 55-62 degree range each day. Winds will be calm to light overnight, and remain light during the day with speeds of 5-10 mph out of the west. A drying pattern may arrive by next weekend with temperatures possibly rising back to above normal.

Text/Email Weather Observations to IMET: (910) 920-7865 / tom.lonka@noaa.gov

Division/Group Assignment List (ICS 204 WF)

1, Incident Name:	47 (F) (F) (F) (F) (F)	Controlled	Unclassified Info	3.	104 j. 137 157 (41)	r vog benagen spens Selver i verse i Selve	er all program of the second o	
ROCK		lier out a 115 merson a constitutioner	<u>nindali</u> p diserting other 1-2,	Branc	<u> </u>		Division/Group	
2. Operational Period:	DAY	nder for de la compaña de la c						
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OPERATIONS CHIEF	MATT CROST		PLAN	NING OPE	RATIONS (CHIEF	TIM HOWELL	
DIVISION SUPERVISOR	` '	•		··· ·				
	MIKE LAMBEI		-					
	FWILLIAM AND	Resoi	irces Assigned this	Period				
Strike Team / Task Fo Resource Designat		LWD	Leader		Number Persons	Dron	Off PT./Time	Pick Up PT./Time
CRW2 R&R C-49		09/16	CHRISTIAN CAST		20	ICP/060		ICP/2000
WFM2 HELLS CANYON 0-184		09/14	BRYCE KIES		11	ICP/060		ICP/2000
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ENG3 OUTBACK 3 E-92		00/44	MINE TEDDY			IOD (OC		IOD IOOO
ENG3 OUTBACK 3 E-92		09/14	MIKE TERRY		3	ICP/060	JU	ICP/2000
DE1E 0.004								
REAF O-221		09/17	CAITLYN UHLENE		1	ICP/060		ICP/2000
REAF (T) O-222		09/16	VICTORIA OBERO		1	ICP/060	00	ICP/2000
REM1 0-119		09/10	MARK RICKBEIL	_	4	ICP/060	00	ICP/2000
AMB2 PHYSICIANS MED E-182		09/15			2	ICP/060	00	ICP/2000
6. Control Operations/Work Assi	gnments:	<u> </u>			•			
Task: Continue patrolling a	nd mopping	up to the exte	nt necessary wit	h a focus	s on the u	inconta	ined part of th	e Division. Pay
special attention to dozer b up/holding and work with lo	erms for buri aistics sectic	ied heat sourd on to get those	es, Identify hose items back har	e, tanks, a gled to IC	and pump P. Contin	ps that we to d	are no longer coordinate with	needed for mop
on when contingency lines/	containment	lines can be	rehabbed.		1 0011111		SOCIAIII (ALC WILL	гоорргоооюн горан
Purpose: Keep fire in its cu	rrent footprin	nt and continu	e to "right size" t	he suppr	ession or	ganiza	tion.	
End State: Threat of fire sp	read and imp	pact to values	at risk has beer	minimiz	ed. Orga	nizatio	n size is comm	ensurate with the
risks to the values. 7. Special Instructions:								- 188
8.		Division	/Group Communic	ation Sum	mary	va ori	Perce of States	
Function	Channel	RX Frequency	N/W RX To	ne/NAC	TX Freque	ncy N/W	TX Tone/NA	C Mode
COMMAND	9	173.0375	10	0.0	167.3	250	100.0	A
TACTICAL	1	166,7250	10	0.0	166.7	250	100.0	A
AIR TO GROUND	13	164.7750) .		164.7	750		Α
9. Prepared By (Resource Unit L	eader)	Appro	ved By (Planning S	ection Ch	lef)	D	ate	Time
Tracy L Gall	up		>>		_	o	9/07/2025	1830

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic

Page 1 of 2

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OPERATIONS CHIEF	MATT CROS ZAC BRAY (T		PLANN	IING OPERATIO	ONS CHIEF	TIM HOWELL	
DIVISION SUPERVISOR	_			 .			
	MIKE LAMBE	RT (T)					
7. Special Instructions:			-				, <u>, , , , , , , , , , , , , , , , , , </u>
Pull any unnecessary equip	ment for ba	ckhaul to ICP.					
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TACTICAL	1	166,7250	100	0.0	166.7250	100,0	Α
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AIR TO GROUND 9. Prepared By (Resource Unit Le	13	164.7750 Approved By			164,7750	ate	A

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:

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2. Operational Period:	DAY	CONTRACTOR STATE	CART WEST CONTROL OF THE						
Date/Time From: 09/08/2025 0600 MON	,	Date/Time To: 09/08/2025 2000						DIV U	
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OPERATIONS CHIEF		<i>N</i> AIT		Wind treating	RATIONS (HIEF T	IM HOWELL	<u></u>	
DIVISION/GROUP SUPERVISOR	ZAC BRAY (T)	•							
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5.	l Language de la companyone	Resou	iurces Assigned this	Period	7 45 2 7 18 2 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	1 24-200-74-3-1 24-3-8-3-1			Total Sales
Strike Team / Task Fo	orce /		12.5 (2015)	u paramutan alim	Number	arani di ili di dila	O# 5-	<u> </u>	
Resource Designat CR2I BOISE CREW 5 C-42		LWD	Leader		Persons		Off PT./Time		Up PT./Time
		09/12	JASON E OVERFEL			ICP/060		ICP/200	
CR2I ALTA PACIFIC C-48	***	09/14	ADAM TORRES		20	ICP/060	JU	ICP/200	JŲ
ENG4 CASTLE MTN 405 E-13	33	09/14	BRANDON BAKKEN	V	3	ICP/060	30	ICP/200	00
EMPF O-209		09/16	ANDREW KIRKPAT	RICK	1	ICP/060)0	ICP/200	00
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REAF 0-175		09/08	ADAM FLOYD		1	ICP/060	00	ICP/200	10
REAF (T) O-229		09/15	JUSTIN LEWELLEN	1	1	ICP/060)0	ICP/200	10
					-				
EMTF O-46	<u> </u>	09/08	DAVID RODRIGUEZ	7	1	ICP/060)0	ICP/200	10
EMPF O-200		09/13	RICH DOBSON		1	ICP/060		ICP/200	
AMB2 FIRELINE E-111		09/08	CRAIG HACKETT		2	ICP/060		ICP/200	
6. Control Operations/Work Assi	anmente.		1					1	
Task: Continue patrolling an special attention to dozer be up/holding and work with lo and relay this to suppression Purpose: Keep fire in its cur	nd mopping u erms for buri gistics section on repair grou	ied heat sourc on to get those up for future w	ces. Identify hose, e items back haul vork.	tanks, ed to IC	and pump CP. Contin	os that nue to id	are no longer dentify suppre	neede	d for mon
End State: Threat of fire spirisks to the values.	read and imp	pact to values	at risk has been	minimiz 	zed. Orgar	nizatior 	n size is comn	nensura 	ate with the
8.	7 The 2 The	Division	/Group Communicat	ion Sum	ımary				
Function	Channel	RX Frequency	N/W RX Tone	/NAC	TX Freque	ncy N/W	TX Tone/NA	c	Mode
COMMAND	8	172.4500	100.	.0	167.12	250	100.0		Α
TACTICAL	3	168.0500		.0	168.0	500	100,0		Α
AIR TO GROUND	13	164.7750			164.7	750			Α
9. Prepared By (Resource Unit Le	eader)	Appro	ved By (Planning Se	ction Ch	ilef)	D	ate	Tim	10
Tracy L Gall	up		$\leq \simeq$	<u> </u>		0	9/07/2025	1830	
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Division/Group Assignment List (ICS 204 WF)

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ROCK				Branch:		Division/Group:	
2. Operational Period:	DAY	en de tagle de la composition de la co En la composition de					
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OPERATIONS CHIEF		SWAIT		NG OPERATION	ONS CHIEF	TIM HOWELL	
DIVISION/GROUP SUPERVISOR	ZAC BRAY (
DIVISION/GROUP SUPERVISOR	AARON SCI	INEIDER					
6. Control Operations/Work Ass	ા ignments:		ı		l		
7. Special Instructions:						· · · · · · · · · · · · · · · · · · ·	
Pull any unnecessary equi	pment for ba	ackhaul to ICP.					
8		Division/Group (Communicat	lon Summary	Kanasan P		
Function	Channel	RX Frequency N/W	RX Tone		requency N/M	/ TX Tone/NAC	Mode
COMMAND	8	172.4500	100.		167.1250	100.0	A
TACTICAL	3	168,0500	100.		168.0500	100.0	A
AIR TO GROUND	13	164.7750			164.7750		Α
9. Prepared By (Resource Unit L	.eader)	Approved By (Planning Sec			Date	Time
Tracy L ga	ellup		5		ا	9/07/2025	1830

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic

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Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

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2. Operational Period:	DAY	The second second							
Date/Time From: 09/08/2025 0600 MON		Date/Time To: 09/08/2025 200		1ON					DIV Z
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OPERATIONS CHIEF				PLANN	ING OPE	RATIONS (HIEF	TIM HOWELL	er i Peut amar american selectiva (1915 - Millian peuter 1917)
DIVISION SUPERVISOR	ZAC BRAY (T)			ļ					
5.		Resou	ırces Assigi	ned this	Period -	2900000 24000000000000000000000000000000			The state of the s
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
CR2I PATRICK 3B C-43		09/12	BEN BEAR	D		20	ICP/060	00	ICP/2000
CR2I MARLETTE PEAK C-52		09/18	CHRIS CU	LBERTS	ON	24	ICP/060	00	ICP/2000
WFM1 CASCADE O-185		09/15	SHANE KE	LLEY		8	LINE S	PIKE/0600	LINE SPIKE/2000
								<u>,</u>	<u> </u>
ENG3 BISON RIDGE E-157		09/17	JAMES SP	EAR		3	ICP/060	00	ICP/2000
ENG4 GREAT BASIN 34 E-1	58	09/16	RAY IRON	CLOUD		3	ICP/060	00	ICP/2000
ENG3 ID-BOF 361 E-175		09/10	JEFF HEN	DERSON	1	5	ICP/060	00	ICP/2000
ENG4 TORCH 41 E-131	 :	09/15	STEPHAN	TOLMAI	1	3	ICP/060	00	ICP/2000
ENG4 TORCH 43 E-135		09/15	ERIC SIMA	IONS		3	ICP/060	00	ICP/2000
ENG6 MARTELLI E-28		09/14	RUSS GO	DDARD		3	ICP/060	00	ICP/2000
								or a contract of the contract	
WTS2 WBC E-150		09/10	JOHN CAR	MODY		1	ICP/060	00	ICP/2000
						<u> </u>		·	
TFLD O-204	<u>,,</u>	09/15	BRADY GA	UTHIER	ł	1	ICP/060	00	ICP/2000
	- 1 1 1.								
EMPF O-210	***	09/16	FRANCISC	O PACE	IECO	1	ICP/060	00	ICP/2000
EMPF 0-211		09/15	JP PATIN		···		ICP/060	00	ICP/2000
6. Control Operations/Work Assi	gnments:	<u> </u>	1						
Task: Continue patrolling an special attention to dozer be up/holding and work with lo and relay this to suppression	erms for buri gistics sectic	ed heat source on to get those up for future w	es. Identife items ba	y hose ck haul	, tanks, ed to IC	and pump P. Contin	os that	are no longer	needed for mon
		AZAMAT LIPTO INSURANCE AND	/Group Con	nmunica	tion Sum	mary			
Function	Channel	RX Frequency		RX Ton		TX Freque			C Mode
COMMAND	7	169.7500		100		167.10		100.0	A
TACTICAL AIR TO GROUND	4 13	168.2000 164,7750		100	.0	168,20		100.0	A
9. Prepared By (Resource Unit Lo			ved By (Pla	nning Se	ection Chi	164.7		ate	A Time
Tracy L ga		Tappio	Too by (r la			101)			
ICS 204 WF (1/14)		Controlled	Unclassifi	ied Info	<i>D</i> rmation/	/Basic	Į U	9/07/2025	1830 Page 1 of 2

1. Incident Name:		ISION/Group ASSI Controlled Unclass		3			Francisco de la companya del companya de la companya del companya de la companya
ROCK		andreas and the second second second second decision and the second seco	e an ain deil an Laistan (122) aide da bh	Branch		Division/Group:	n entakah Maramala dan bisah ada <u>ada dan be</u> n
2. Operational Period:	DAY -	7. AP 70. 3. AS 30. 3. AS					
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09/08/2025 0600 MO	N .	09/08/2025 2000	MON				
	e/and	Operatio	ns Personr	el .	//	every to the second of the sec	
OPERATIONS CHIE	ZAC BRAY (PLANN	ING OPER	ATIONS CHIEF	TIM HOWELL	
DIVISION SUPERVISOR		=	_	· · · · · · · · · · · · · · · · · · ·		35. 400 (1)	
3. Control Operations/Work Ass	ignments:						
Purpose: Keep fire in its cu	urrent footpri	nt and continue to "rig	ht size" th	e suppre	ssion organiza	ation.	
End State: Threat of fire sp	oread and im	noact to values at risk l	has heen	minimize	d Organizatio	n size is comme	ensurate with the
risks to the values. 7. Special Instructions:							
r. special instructions: Pull any unnecessary equi		and the second term (OD)					
rusi any unnecessary equi	pment for ba	acknaul to ICP.					
		Division/Group C		,			o kalia maanta- ikulisi huu u o <u>n lii uurilaal</u> ia.
Function	Channel	RX Frequency N/W	Brand in the Water and	n	ali, albandak adla ili sanyina e	, Ty T NIA	
COMMAND	7	169.7500	RX Ton		X Frequency N/W		
TACTICAL	4	169.7500	100		167.1000 168,2000	100.0	A
AIR TO GROUND	13	164.7750	100	·,·	164,7750	100.0	A
3. Prepared By (Resource Unit I	eader)	Approved By (I	Planning &	ection Chio	***************************************	Date	Time
Tracy L Gall							

ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:	75(3) (110) - 30 (6) (200 (8) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)		70:05-0pm (* 1969) 13:34-14:07		3.				
ROCK	in de Continue des la constitución de la Continue d		VA CANTALLE CERCE STAR LES CHARACTE	#1. F2 11 12 12 12 12 12 12 12 12 12 12 12 12	Branc	ch:	Lifetiology (court)	Division/Grou	P:
2. Operational Period:	DAY	9-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	osa está lagra dos mares Os costo está lagra de la costa está la costa de la	TV redigi d To the control					
Date/Time From: 09/08/2025 0600 MOI	N	Date/Time To 09/08/2025 200		/ON				ROAD F	REPAIR
			Operations	Personn	L el ∴∵-∟		vetedaje, 1997 Najvas 1997		
OPERATIONS CHIEF	1				PLANNIN		TONS TI	M HOWELL	Common Control (Control of Control of Contro
DIVISION/GROUP SUPERVISOR	ZAC BRAY (T)						RIC TUBERVILL	-
				-				NO TOBLIVILL	. L
5.		Reso	urces Assig	ned this	Period	77 - 3 - 7 - 65 - 79 - 74 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			
Strike Team / Task Fo Resource Designa		LWD		Leader	**************************************	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
EQPM O-173.36		09/14	CAMERON	MCQUI	VEY	1	ICP/060	0	ICP/2000
· · · · · · · · · · · · · · · · · · ·									
GRD2 MAREK E-124.3		09/15	JASON KL	EMENT		2	ICP/060	0	ICP/2000
WTS2 ALPINE E-106	<u></u>	09/14	TOM KRUI	EGER		1	ICP/060	0 .	ICP/2000
WTT2 TRI-STATE E-113		09/14	MICHAEL I	PERALT	A	2	ICP/060	0	ICP/2000
WTS2 IDSIS SITPA30 E-183		09/16	KHEIL	.		1	ICP/060	0	ICP/2000
									DOMESTICAL DESCRIPTION OF THE PROPERTY OF THE
· · · · · · · · · · · · · · · · · · ·	·····								
6. Control Operations/Work Ass	ignments:		<u>i</u>						
Task: Utilize heavy equipm	ent to repai	r/improve incid	dent roads	that ha	ve beer	n impacte	d by fire	suppression	resources.
							•		
Purpose: Repair/improve									
End State: Road systems	are returned	to as close to	pre-incide	ent cond	ditions a	as possibl	e.		
7. Special Instructions:									
All completed repairs shoul	ld ha traaka	d in field mane							
Air completed repairs should	iu de liackei	u in neio maps	i -						
8.		Division	1/Group Con	nmunica	lion Sum	mary			
Function	Channel	RX Frequency	PERMETE CLARGO, AMERICA,	RX Tone	A Transcription of the Control of th	TX Frequer	ocy N/W	TX Tone/NA	C Mode
COMMAND	7	169.7500		100.		167.10		100,0	A
COMMAND	8	172.4500	, -	100.		167.12		100.0	A
COMMAND	9	173.0375	5	100.	.0	167.32	50	100.0	A
AIR TO GROUND	15	155.2800)			155.28	000	156.7	Α
9. Prepared By (Resource Unit L	eader)	Appro	ved By (Plai	nning Se	ction Ch	lef)	Da	ite	Time
Tracy L gar	llup		<	- 🦳	<u> </u>			/07/2025	1830
ICS 204 WF (1/14)		Controlled	FUnclassifi	ed Info	rmation/	//Basic	1	 .:-	Page 1 of 1

Division/Group Assignment List (ICS 204 WF)

. Incident Name:	element of the state of the second		Unclassined Intol	3.	pion (4° m)		
ROCK			THE THEORY AND ADMINISTRATION OF THE STREET, THE STREET, STREE	Branch:		Division/Group	
Operational Period:	DAY		erono, de la companya esta de l La companya esta de la companya				
Date/Time From: 09/08/2025 0600 N	1ON	Date/Time To: 09/08/2025 2000) MON			SUPPRE	SSION REPAIR
THE STATE OF THE S	T 42.4K asusay		Operations Personn	61, 7 T F &	SATAL TAS	- Company of the Comp	
OPERATIONS CH	EF MATT CROS	SWAIT		ING OPERATIO			
IVISION/GROUP SUPERVIS							
		Resou	rces Assigned this	Period			
Strike Team / Task		LIME	Loada	Num	ber		and the contemporary constraints and the constraints are constraints and the constraints are constraints and the constraints are constraints and constraints are constraints are constraints and constraints are constraints are constraints are constraints are constraints are constraints and constraints are constraints are constraints are constraints a
Resource Desig	nator	09/09	Leader JUSTIN FLETCHER	Pers 2		p Off PT./Time	Pick Up PT./Tim
							ICP/2000
		09/09	CODY VANMANEN				ICP/2000
HP1 FLYING V TREE E-187		09/20	AYRIK FISHER	3		600	ICP/2000
XC2 JDB3 E-184		09/22	JACOB DODGE		ICP/	0600	ICP/2000
FLD O-206		09/10	TROY SANDERS	1	ICP/06	500	ICP/2000
LD 0-214		09/15	WILLIAM ROCKHIL	1	ICP/06	500	ICP/2000
EQB O-230		09/20	CHASE DITTRICH	1	ICP/06	600	ICP/2000
EQB O-199		09/10	KARI CHRISTMAN	1	ICP/06	300	ICP/2000
EQB O-202	••	09/17	ANDY BUMGARTN	ER 1	ICP/00	300	ICP/2000
Purpose: Repair control End State: Fireline is ref Special Instructions: All completed repairs sho	turned to as c	lose to pre-incid	ent condition as	possible.			
Function OMMAND ACTICAL	Channel 8 6	Division/ RX Frequency 172.4500 168.6000	Group Communicat N/W RX Tone 100 100	e/NAC TX Fre	equency NA 57.1250 58.6000	N TX Tone/NA 100.0 190.0	C Mode A A
IR TO GROUND	13	164.7750		10	64.7750		A
Prepared By (Resource Uni	it Leader)	Approv	red By (Planning Se	ction Chief)		Date	Time
Tracy L Gal	lup	\				09/07/2025	1830

ICS 204 WF (1/14)

Fig. 20 Protection Protec				000			TIL.	Time Prepared	þe	Da	Date Prepared			Prepared By	l By
FROKE FROME FROM	AIR OPER	KATIONS SUIMI		USS-220				1800			09/07/25			Chris Kendric	k - AOBD
The formation State March Marc	Incident N	ame		Sunrise	Sunset	Pumpkin	Casca	ide Airport	(U70)	Operation	nal Period.	Date		HOURS OF OP	ERATION
The plane of the	Rock		<u> </u>	0715	2007	2037	~	44°29.41	2.		09/08/25			Cascade HB: 0	900-2030
Fig. 10 Fig. 20 Fig.	General Remarks, Safety No	otes, Hazards, Air C	Derations	Special E	juipment, et	ین	4	V 116°0.55	2,	TFR	Informatic	пc	Mec	divac Helicopte	r Information
Continue Continue	Order aircraft through "Rock Air	r Attack" if up. If m	o Air Attac	k, request	through He.	libase.	,			:				寸	+
Color Finds and Performent Interests with stocker for a continuent of all continuent of all continuent and and Performent Interests with stocker influence and Performent Interest Interests with stocker influence and Performent Interest	*All GPS	is to be collected.	in DD° M&	.MM.	3		tfr.faa.	gov/tfr2/li	ist.html	Fire Name	Rock	Rock		54E	8HX
Sond all Costs 10:0: Fractionary Fract	**Be cognizant of all overhead	and environmenta	I hazards 1	while work	ing with Air.	craft.				NOTAMS:	5/3296			760-805-2544	-863-7422 McCall
Significant Properties Pr	Clear grop a	irea/iiile berore iiili	danıng anot	sednemer.						Frantiancy.	118 225		Canability	STEP	nort Hairl
Charles Control Cont	-						Senc	all cos	ts to:	Hours.	24 Hr		Order Medi	ivac Aircraft through	h Communications
Minch Minc							erin_r	ajala@firer	et.gov	NOTES: TFR=A-1	95 expires 09/-		Aircrews:	See MedAirTrans	s map on FTP site
Fig.	II BE AWARE OF THUNDERSTORM	DEVELOPMENT, HIGH	WINDS & D.	ETERIORATI	NG CONDITIO.	II SN	2025.rock rockhel	finance@l ibase@gm	irenet.gov nail.com				(https://ftp	o.wildfire.gov)	
FIM-Air to Ground	Incident Frequencies	- KX	Tone	Ϋ́	Tone	# ¥	Position	₩	<u>#</u>	Name	۵	one	A/E/S#	Equipm	ent/ Supplies
184.7756 184.7756		FM-Air to Gr	punc				AOBD/HEBM			hris Kendrick	760-8	05-2544		Helibase Support Poole 208-541-47	
188,0725 188,0725							-]		E-89	WT Brian Morrill	208-870-0111
186,0128 188,0128	A/G Primary	164.7750	1.	164.7750		A-17							1	Dumpster	
163,1000 163,1000 163,1000 165,200 166,700 1	. more constant	160 0426		188 042E		4 48		$\frac{1}{1}$							
168 2250	A/G Secondary	100.01625		100.01		ż	HMGB 54F	-		Fric Tilden	208-5	62-9580			
168.6250 168.6250 168.230 169.230 16					10 m		HMGB 7NA			errick Odegard	843-8	58-1179			
148.6250	7000	763 4000	٠.	163 1000											
1 168 6250 110.9 168 6250 110.9 110.9 110.2	בפכני	2001		201.001											
185.2800 185.2800 185.2800 18.280	Air Guard	168.6250		168.6250	110.9										
182250 1182250 1182250 1182250 1284000 A-15 Biole FAQ Contribution Contributio	State Comm(EMS F2)	155.2800		155,2800		1.		$\frac{1}{1}$	+						
148.2250 148.2250 A-14		AM-Air to	۸ir												
128-4000 128-4000 A-15 Polise PiAO Bolise PiAO	A/A TFR	118.2250		118,2250		A-14									
Macali HEBM Chris Brown 208-630-4927 Alteraft Desk Dispersion Boise FAO Scott Yanasaki 896-224-2608 Idbdc@firene Idbdc@firene Alteraft Desk Dispersion Idbdc@firene Idbdc@firene	A/A Rotor	128.4000		128.4000		A-15								Dispatch info	rmation
HELICOPTERS							Macal HERM	-	+	Chris Brown	208-6	30.4927	Airer	Boise Disp	208-384-3400
A# TYPE Make/Model Helibase Avail Stop Remarks FAA# A# TYPE Make/Model Helibase Avail Stop Avail Avail Avail Stop Avail							Roles #AO	_	UT.	coff Yamasaki	986-2	24-2508		idhdc@firer	net.gov
A# TYPE Make/Model Helibase Avail Stop FAA# A# TYPE Make/Model Helibase Avail Stop Stop Avail Avail Stop Avail Avail Stop Avail							Payette FAO			Scott Sterett	208-6	34-6791			
A# TYPE Make/Model Helibase Avail Stop Remarks FAA ## A# TYPE Make/Model Helibase Avail Stop Avail Avail Avail Stop Avail Avai		HELICOPTE	RS						ADDIT	ONAL AIRCRA	\FT				
37 Type 3 Astar Rock 0900 2030 STEP BHX 3 Astar McCali 0900 2000 2000 36	A#	Make/Model H	se	Avail Stop	Rema	rks	FAA#	A#	TYP	\dashv	Helibase		Stop	2	emarks
Type Make/Model Base Avail Stop Remarks Stop Avail Stop Remarks Stop Remarks Stop Stop	37		7.0	0900 2030			Aile		-	Actor	Macol	0000	2000	100-00	Short Hard
Type Make/Model Base Avail Stop Remarks Avail Stop Avail Stop Remarks Avail Stop Avail Avai	915		Rock	0900 2030	Bucket		3FH		3 4-	Blackhawk	McCall	0060	2000	Availa	tble Assist
Type Make/Model Base Avail Stop	2														
Type Make/Model Base Avail Stop										FIXED WING					
UAS UAS UAS Type Make/Model Base Avail Stop Remarks						1	# 4 4 5	#4	10 110	<u>!</u>	Base	Avail	Store	2	marks
UAS Type Make/Model Base Avail Stop				 			# ****		ם פ	4	Dasa	e c	della		
Type Make/Model Base Avail Stop															
		Ц	П	Avail Stop		rks									
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INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

1 Incident Name	ame.			2. Date/I	2 Date/Time Prenared	Tebared:	3.00e	3. Operational Period: DAY	DAY		(東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東	1
		の は 教育の できる ない こうない 大き できる できる できる できる できる できる できる できる できる でき		建					25.5.4			e Evy
ROCK				Date:	09/07/2025		<u> </u>	Date/Time From:		De	Date/Time To:	
			-	Time:	1830		ŏ	9/08/2025 0600	MON)/60	09/08/2025 2000 MON	
4. Basic Radio Channel Use:	io Char	nel Use:										1
Zone Group	స్ #	Function	Channel Name/Trunked Radio System Talkgroup	tadio lup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
-	-	TACTICAL	TAC 1		DIV F / N	166.7250	100.0	166.7250	100.0	A	DIVISION F / N	
-	23	TACTICAL	TAC 2		UNASSIGNED	166.7750	100.0	166.7750	100.0	¥	UNASSIGNED	F
-	9	TACTICAL	TAC3	<u> </u>	n Na	168.0500	100.0	168.0500	100.0	¥	DIVISION U	1
-	4	TACTICAL	TAC 4		DIV Z	168.2000	100.0	168.2000	100.0	¥	DIVISION Z	
-	S	TACTICAL	TAC 5		UNASSIGNED	168.2500	100.0	168.2500	100.0	A	UNASSIGNED	1
-	9	TACTICAL	TAC 6	ш.	REPAIR	168.6000	100.0	168.6000	100.0	A	REPAIR	Т
-	7	COMMAND	CMD 7	4	ALL DIVS	169.7500	100.0	167.1000	100.0	A	SNOWBANK	1
-	8	COMMAND	CMD 8	< _	ALL DIVS	172.4500	100.0	167.1250	100.0	A	NO BUSINESS	т —
-	6	COMMAND	CMD 9	4	ALL DIVS	173.0375	100.0	167.3250	100.0	A	INDIAN MTN	т —
-	10	COMMAND	CH 10	 -	UNASSIGNED	163.7125		163.7125		A	FUTURE USE	T
-	11	COMMAND	EAST MTN	∀	ALL DIVS	171.4500		164.1625	136.5	A	BOISE DISPATCH	T
-	12	COMMAND	TRIPOD	∀	ALL DIVS	171.4500		164.1625	146.2	A	BOISE DISPATCH	
-	13	AIR TO GROUND	A/G PRIM	⋖	ALL DIVS	164.7750		164.7750		¥	A/G PRIMARY	Т
-	14	AIR TO GROUND	A/G SEC	▼	ALL DIVS	168.0125		168.0125		A	A/G SECONDARY	1
-	15	AIR TO GROUND	EMS F2	 	ALL DIVS	155.2800		155.2800	156.7	A	AIR AMBULANCE	1
-	16	AIR GUARD	AIR GUARD	<	ALL DIVS	168.6250		168.6250	110.9	A	AIR GUARD	
5. Special Instructions:	struction		Use human repeaters as necessary.	essary.								T
6. Prepared By	<u>&</u>	(Communication	(Communications Unit Leader)		Name: KARY MAVENCAMP	CAMP		.is	Signature: K	MM I two	- F Mercenny	
ICS 205	,				IAP Page			Ö	Date/Time: 09/0	09/07/2025 1830	_	
				-	Loll cutaco	Inchantified Inf	Ocal/lactor	 				1

Controlled Unclassified Information//Basic FINAL

Page 1 of 1



SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY



Firefighter safety comes first on every fire, every time!

Change in weather = Change in hazards

Rain can present unique challenges during fire operations. While it may aid in fire suppression, it also introduces potential hazards. Please adhere to the following safety precautions:

- 1. **Slippery Terrain:** Wet surfaces, including rocks, vegetation, and soil, can become slippery. Exercise caution when walking or operating vehicles in these conditions to prevent slips, trips, and falls.
- 2. **Flash Flood Risk:** Be aware of the potential for flash flooding potential in Divisions November, Zulu, and Uniform. Monitor weather updates and avoid areas prone to sudden water flow.
- 3. **Visibility Issues:** Rain can reduce visibility, especially when combined with smoke. Use headlights and maintain communication with team members to ensure safe navigation.
- 4. **Thunderstorms:** Be cautious of lightning strikes, particularly in open areas. Seek shelter in vehicles or designated safe zones during thunderstorms.
- 5. **Gear Maintenance:** Keep equipment dry to prevent malfunction. Use waterproof covers for radios and other sensitive tools.
- 6. **Hypothermia Risk:** Prolonged exposure to rain can lead to hypothermia. Wear appropriate rain gear and ensure team members stay warm and dry.
- 7. **Road Conditions:** Wet roads can become muddy and unstable. Drive cautiously and avoid unnecessary travel on compromised routes. Allow for more braking distance on Highway 55, and the surrounding communities of Donnelly and Cascade.

Reminder: Always prioritize personal safety and the safety of your team. Report any hazards or incidents immediately to your supervisor. Stay vigilant and adaptable to changing weather conditions.

Demob

09/08/2025

If you are an air traveler please contact Demob/Checkin 72 hrs before your last working day. If you are a federal employee with a travel card be prepared to book your own travel.

OVERHEAD

O-164	0730	REAC	ROEHNER, CLAY
O-78	0745	RADO	KHAN, GHAZAN
		09/09/2025	
EQUIPMENT			
E-111	0730	AMBU2	FIRELINE
E-179	0830	EXC2	DAYSTAR
E-45	0900	PUP1	PAYETTE POWDER GUIDES
OVERHEAD			
O-128	0600	RADO	LOPEZ, JOSE
O-171	0715	DIVS	SCHNEIDER, AARON
O-46	0745	EMTF	RODRIGUEZ, DAVID
O-193	0745	RADO	SULLIVAN, JUSTIN
O-62	1900	SEC2	BRIDGE, JOSHUA
O-63	1900	SEC2	MONROE, ROBERT

Finance Message

Guidance for ROCK Fire (Fund Code: P4S7RE)

FINANCE EMAIL IS:

2025.rock.finance@firenet.gov

- Email CTRs, Shift Tickets and Hiring Documentation to Finance. IMPORTANT: Include your Resource Order number in the Subject Line of the Email.
- Ensure you notate your **RESOURCE ORDER NUMBER** (Example: C-1, E-14, O-56, etc.) on CTRs and Shift Tickets when you email these to Finance. Also include the Fire Name and Number you were ordered under (found on your RO) on your CTR/Shift Tickets.
- Do not combine documents into one file. They can be in one email, but send the agreement, resource
 order, manifest, etc. as separate documents.
- Include **DETAILED** remarks for Travel, Hazard Pay, etc. Examples:
 - Firefighting in hazardous terrain on uncontrolled fireline.
 - Patrolling line on uncontrolled fireline.
 - i.e. a description of the hazardous duties you were performing.
- If you have further questions or need assistance, contact Finance located at the Incident Command Post.

FINANCE NEEDS:

If you have a NERV vehicle: A Pre-Inspection & Post-Inspection are required. Submit copies to Finance.

If you are an AD: A copy of your Casual Hire form & Resource Order

If you are a Cooperator: A copy of your Agreement and Resource Order All Cooperator Equipment needs to have a Pre-Use Inspection form

If you are a Crew: A copy of your **Manifest** as well as the documents mentioned above If you are a Contractor: A copy of your **Contract** (at least the 1st page), **Pre-Use Inspection** for Equipment, **Resource Order**

See COMP information on next page. Do not wait until Demob to begin this process,

In case you find them helpful below are **QR Codes for Scanning Instructions, CTR and Shift Ticket:** Scan the QR code "PDF Instructions" below to view step-by-step instructions for scanning and emailing documents. The CTR and Shift Ticket forms are also available via scan below. NOTE: You must download and save CTR and ST documents for them to become FILLABLE.



PDF Instructions



Fillable CTR



Fillable Shift Ticket

INFORMATION REGARDING PROPERTY LOST, DAMAGED OR STOLEN:

Fill out an OF-289 form. Ensure the following information is provided:

- **Resource Order Number** for the Incident for which you are filing a Claim
- The Compensation and Claims Specialist must be able to contact you if they have questions. <u>Be sure you note your email address and cell phone number so they may contact you</u>. Provide:

Name of person filing the Claim (who the COMP will contact)

Work unit Name and Address, City, State, Zip, Email Address and Phone Number

- > Enter the Incident Number Example: AZ-ASD-000294
- > Fire Name: Name of the Incident.
- Fire Number/Financial Codes: This is the information shown on your Resource Order.
- > Type of Employee: Notate this answer.
- > Pay close attention when entering information for "Description of Property Lost or Damaged". Include:
 - <u>Each item</u> you are requesting replacement/repair for. Be sure to include identifying information such as serial numbers, vin numbers, model numbers, etc.
 - · Include the age of the equipment.
 - Include the quantity, i.e. how many were damaged or need repaired?
 - Include pictures of the damage.
 - Include these, if they apply: 1) Screen Prints/invoices showing cost for items on OF-289. 3) Police reports.
 - Important Include the COST you are requesting for repair or replacement of the item. The COST must include any amounts for SERVICE or SHIPPING, when applicable. For instance, it might cost \$240 to get a part to repair a vehicle, but an additional \$275 for the mechanic. Include the entire amount needed. Quotes can be obtained from local repair shops, websites, etc.)
 - Attach any additional information dealing with your claim (general messages, handwritten notes, etc.)
 Any other information to support your claim!
- ➤ A claim is not valid unless the loss/damage was caused because of work you were completing for the incident. Be specific. Include the date, place, division on the fire and a good description of how the damage/loss occurred.
- > If someone witnessed the loss or damage occurring, have them complete, sign and date.
- Sign and Date the OF-289 form.
 - Incident Supervisor: Whoever is your direct supervisor while working on the Incident will complete this portion. The Incident Supervisor should validate what you stated occurred and provide any other information they have to support what you are claiming. They need to check if they do or do not recommend approval.

Subject Matter Expert: The Subject Matter Expert provides verification of the COST being requested and provides any other applicable information to support the claim. They need to check if they do or do not recommend approval. The Subject Matter Expert may also notate recommendations for how the claim should be resolved, i.e. if the items can be replaced at the incident, etc.

Incident Agency Representative: The claim will be approved by **whomever the Agency has designated** as approving official. This is usually the Incident Business Advisor.

Supply Unit: If the claim is approved, the COMP will request an S# for you. The S# authorizes you to expend incident funding not-to-exceed the amount approved by the designated approving official.

- There are 2 pages on the OF-289 form. Be sure you complete and return both and send to Finance email.
- If the claim is for property <u>paid for by and owned by the employee</u>, there is a different form to be completed. Do not complete the OF-289 form for this type of claim.



GREAT BASIN CONSUMABLE SAW PARTS ORDER FORM



CREW/RESOURCE NAME:		RESO	URCE NUMBER:	
POINT OF CONTACT:		INCID	ENT NUMBER:	
CONTACT INFO (Phone & E-mail):	a	DATE	REQUESTED:	.,,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
MAKE: STIHL HUSQVARNA OTHER	I		361 044 440 441 (0 395 500i 572 (
BAR LENGTH: 22" 24" 25" 28" 30" 32" 36" OTHER:		72	84 91 105 114	
TOOTH COMPLIMENT: SEMI-SKIP FULL-SKIP FULL-COMP OTHER	1	UAGE:	.043 .050 .058	.063
CUTTER STYLE: CHISEL SEMI-CHISEL CHIPPER	CHAIN P	ITCH:	1/4" 3/8" .325"	.404" ¾"
OTHER: PARTS DESCRIPTION (Include model # if ordering for multiple models of saw	NEEDED	IODEI	PART NUMBE	OTV
DESCRIPTION (include model # if ordering for multiple models of saw	/s.) IV	ODEL	PARI NUIVIBEI	R QTY
			VALUE III	
				-
			VIIA	
Va.19				
	LICTIONIC			
SPECIAL DELIVERY INTR (i.e., FILL AT HOME UNIT, Deliver to DP ## by 1200hrs on m	1 1, 20	A	AMENTS	
ICS SUPERVISOR / APPROVER PRINT & SIGN:		POSIT	ION ON INCIDENT:	DATE:
Administrative Use: Supply Unit has filled and marked off remainder of items should be sent to Ordering for S# assig				
SUPPLY UNIT LEADER / CACHE MANAGER PRINT & SIGN:	imient All	y comi	DATE:	ii auuve.
보는 이 문문 사용으로 하는 것도 하고 말로 하는 것이 되어 있다. 그는 그리고 있다. 문화학 문문 등 기가 되는 것은 그 것은 그것은 그것은 것이 되는 것을 갖게 되는 것을 하는 것				

GREAT BASIN CONSUMABLE CHAINSAW PARTS LIST

List of the	***************************************	Control of the Control	-/	GREAT DASIN			CITAINSAW FANIS LIS	LICE IN COLUMN	4/1000	.000000	00000000	00000	000000
PARI	034/341	360/MS360	MS361	MS362	038/381	044/MS440	MS441	46U/MS461	MS462	MSSOOI	0640/650	MS060	MSBBO
	Basch WSR6F	Basch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSRGF	Bosch WSR6F	Bosch USR7AC	Bosch USR7AC	Bosch WSR6F	Bosch WSRGF	Bosch WSR6F
Spark Plug.(NFES# 000344)	Champion RCIGY	Champlon RCI6Y	NGK BPMR7A Champlon RCI6Y	Champion RCI6Y	NGK BPMR7A Champion RCI6Y	NGK BPMR7A Champion RCI6Y	NGK BPMR7A Champlon RCJ6Y	NGK BPMR7A Champion RCI6Y	NGK CMR6H	NGK CMR6H	NGK BPMR7A Champion RCI6Y	Champion RCJ6Y	NGK BPMR7A Champion RCI5Y
Needle Cage Bearing (NFES# 066565)	9512-933-2380	-	-	-	9512-933-3150	-	9512-933-2380	9512-933-2380	9512-933-2380	9512-003-3146	-	9512-933-2382	9512-933-3170
E Ctp (NFES# 066517)	9460-624-0801	H	9460-624-0801	9460-624-0801	9460-624-1001	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-1001
Retaining Washer for Rim Sprocket	0000-958-1022	\vdash	⊢	0000-958-1032	0000-958-1231	0000-958-1032	0000-958-1032	0000-958-1032	0000-958-1032	0000-958-1032	0000-958-1032	0000-958-1032	0000-958-1236
Rim Sprocket KIt 3/8 - 7T	1125-007-1040	-	ш	1135-007-1002	1119-007-1003	1128-007-1000	1128-007-1000	1128-007-1017	1128-007-1000	1128-007-1017	1122-007-1000	1122-007-1000	N/A
Clutch Drum			ŀ			ı	Order Sprocket Kit						
Rim Sprocket 3/8 7T (NFES# 05665		0000-642-1023	4	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	N/A
Rim sprocket KIT 3/8 - 8T	N/A	N/A	1128-007-1001	1128-007-1001	N/A	1128-007-1001	1128-007-1001	1128-007-1001	1128-007-1001	1128-007-1001	1122-007-1001	1122-007-1001	1124-007-1025
Clutch Drum	W/N	3101 0000	3101 643 0000	3101 643 0000	2101 643 4346	3101 643 0000	Order Sprocket Air	1 2424 4246	2101 042 424	311111111111111111111111111111111111111	3101 073 0000	3101 643 4040	2101 643 0000
	1177 ACA 1000	112E 1CO 200E	4	1138 150 7010	1110 150 251218	1170 150 2001	1129 150 2010	1429 450 2004	4447 450 2000	1128 150 2004	1133 150 3005	1122 150 2002	1174 1CD 200E
Clutch Chala Authorized Wit Commercial	1175 062 1035	1175-160-2005	1175 507 1031	1138-150-2010	1119-160-2000	1128-160-2001	1138-150-2010	1128-160-2004	1175 007 1031	1128-160-2004	1122-160-2005	1122-160-2002	1124-150-2005
Cham Adjuster Ait / Spur Gear	0501-/00-C711	┥.	4	1707-700-6711	1120-664-1500	1123-UU/~1021	1701-/00-0711	1701-700-5711	1777-700-5711	1773-000-1077	דאחד-יחח-בידד	1173-004-1171	1124-UU/-1UUB
Brisso Strip	1121-548-6610	1121-648-6610	1121-648-5510	1121-648-5510	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6510	1121-648-6610	1121-648-6610
Starter Rope w/handle	1128-190-3400	+	+	1	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-340n	1128-190-3400	1128-190-3400
Worm Gear (Oiler)	1125-640-7110	ļ.,	-	-	1119-642-1501	1128 640 7112	1128 640 7112	1128 640 7112	1128-640-7112	1147-640-7110	1122-640-7105	1122-640-7105	1124-640-7512
Manifold Boot	1125 141 2200	1125 141 2200	1135 141 2200	1140 140 2503	1119 140 2500	1128 141 2204	1138 140 2508	1128 141 2204	1142 141 2200	1147-141-2200	1122 141 2200	1122 141 2201	1124 141 2202
Fuel Filter / Pickup Body	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3518	0000-350-3518	0000-350-3504	0000-350-3500	0000-350-3504
Tank Vent						0000-350-5800	0000-350-5800	0000-350-5800	0000-350-5800	0000-350-5800			
Cap (for Fuel Injection Pump)	N/A	N/A	-	N/A	N/A	N/A	N/A	N/A	N/A	0000-121-2702	_	N/A	N/A
Inner Side Plate	1122-664-1000	1122-564-1000	1122-664-1000	1122-664-1000	1119-664-1000	1128-664-1001	1138-664-1000	1128-664-1001	1128-664-1001	1128-664-1000	1128-664-1001	1128-664-1001	1124-664-1001
Bar Nut / Collar Nut (NFES# Ubbet.)	1125 120 1525	1105 100 1610	-	1140 140 4401	1130 110 1511	-	0000 130 1664	0000-955-0801	1142 140 4403	1144 140 4400	+	0000-955-0801	0000-955-0903
Air Fitter - HD (Nr.ES# U66/56)	1125-120-1020	1125-120-1512	1133-120-1000	1140-140-4401	1101-021-6377	-1	- 0000-120-1854	0000-120-1254	11,42-140-4402	7044-140-4407	┥.	0000-140-440Z	0000-140-440Z
Pre Filter - OEM	N/A	N/A	A/A	N/A	1119-120-1500	0000-141-0300	0000-141-0300	0000-141-0300	A/N	A/N	0000-141-0300	0000-141-0300	0000-141-0300
MaxFlow Air Filter							Fill locally						
Filter Oil							Fill locally						
Filter Cleaner							Fill locally						
Bearing Grease - Tube													
Bar oil - Gallon (NFES# 1880)		A STANTAGE AND A STAN											
Bar oil - Quart (NFES# 1869)													
2 Cycle Oll - Quart (NFES# 0341)													77 77 77 7
2 Cycle Oil: STHL HD	All	All saws being ran on the fireline should be fuel	he fireline should be	fueled with Non-Eth.	anal Fuel mixed with	High Definition (HD	3 2-cycle mix in orde	er for the saw to run	more efficiently in t	he extremely harsh o	ed with Non-Ethanol Fuel mixed with High Definition (HD) 2-cycle mix in order for the saw to run more efficiently in the extremely harsh environments that they are performing lin	hey are performing.	n.
Non-Ethanol Fuel	A#	All saws being ran on the fireline should be fue	re fireline should be		anol Fuel mixed with	High Definition (HD	2 - cycle mix in orde	er for the saw to run	more efficiently in t	he extremely harsh t	ed with Non-Ethanol Fuel mixed with High Definition (HD) 2-cycle mix in order for the saw to run more efficiently in the extremely harsh environments that are performing in	hey are performing	4
Feiting Wedges													
Section 6 Pocket (NFES#10515)												Section of the sectio	
S Smooth (NES#,0884)										The Control of the Co			
6 Riflett (INFES# USLD)					And the second s	White was a section of the con-		The second second second					
Round File - 7/32" (NFES# 0345) or 13/64"													
Raker File - 8" Flat File													
Scrench Combo Wrench (NFES# 0875)	A Company of the Comp		The state of the s		28.45% VALUE								Wall World War Charles
Chain STIHL Rapid-Super (RS) - 3/8" PITCH050" GUAGE	050" GUAGE												
20" - 72 DR	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	Н	Н	⊢	${} \mapsto$	3623-005-0072	3623-005-0072	3623-005-0072
25" 84 DR (NFES# 006500)	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084			-	-	3623-005-0084	3623-005-0084	3623-005-0084
28" - 91 DR	3623-005-0091	3523-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091
S2" - 105 OR N/A N/A Chain still sale (1988) 3 for hirry near strates	N/A	N/A	N/A	N/A	N/A	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105
20" - 72 DR	N/A	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072 {	3676-005-0072	3676-005-0072	3676-005-0072
25" - 84 DR	3676-005-0084		3676-005-0084	3676-005-0084	+	+	3676-005-0084	+	3676-005-0084	3676-005-0084	+	3676-005-0084	3676-005-0084
28" - 91 DR	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	H	Н	3676-005-0091	-	3676-005-0091	3676-005-0091	H	3676-005-0091	3676-005-0091
32" - 105 DR	N/A	N/A	N/A	N/A	N/A	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105
Guide Bars (STIHL ROLLOMATIC - ES) - 3/8" PITCH050" GUAGE	PITCH050" GUAG	, i											
20"	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	+	3003-000-8822	3003-000-8822	_	+	+	+	3003-000-8822
Z5" (NFES# U55584)	N/A	3003-000+8830	:SU03-000-8830	3003-000-8830		3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830	+	3003-000-8830	3003-000-8830
32"	N/A	N/A	N/A	N/A	N/A	┿	3003-000-8838	3003-000-8846	3003-000-8846	1	3003-000-8846	╈	3003-000-8846
						Н				Н		H	

The items listed here are considered consumable. Replacement requests for these parts should be filled at the Incident Supply Unit or Local Cache and marked off. If the order is unable to be filled it should be sent to Ordering for S# assignment and sent to a Buying Team or purchasing support for the incident acquisition, or provided to the requesting resource for fill at the home unit.

items highlighted in gray should be fillable at most cache locations.

REQUESTING PARTY: If the items you are ordering are not listed above, an OF-296 (Property Loss/Damage Form) MAY be required. Be descriptive on your orders and fill the order form out completely!

		G	REAT BASIN IMT LINE SU	JPPLY ORDER FORM	···
Date &	Order#	Location	on & Time for Delivery	*10	Mode of Delivery
Name Order Received	(DIVS+#)	I	Helispot#, Drop Point#, t. Long, Spike Camp	Drive, Heli	copter(Internal or long line), DIVS to Pick up
Date:		Location:	**	Ground Support:	7700
Time:		Date/Time r	eeded:	Helibase:	
Order rece	ı ived in Communic	l cation	Time:	Name:	
Order rece	ived in Supply		Time:	Name:	
Order recei	ived in Ground Si	upport	Time:	Name:	
Order recei	ved by FDUL		Time:	Name:	
Order recei	ved by Helibase		Time:	Name:	
Accountable	le Property #		• • • • • • • • • • • • • • • • • • • •	*****	All grow lovel orders will be pleased through DB

Accountable Property #

All crew level orders will be placed through DIVS

			···								
#	Qty	lten	<u> </u>	Shipped	#	Qty		ltem		Shipped	
1		Meals: Breakfast			30			Tank (1500 gal)	ea		
2		Meals: Lunches			31			1500 gal	ea		
3		Meals: Dinners			32			n (3000 / 6000 gal)	ea		
4		Meals: MRE's,	# of cases 12/case)		_33			5" (100' roll)	roll		
5		Water, cubie (5gal)	ea		34			(100' roll)	roll		
6		Gatorade	Case		35			(Garden) (50' roll)	roll	·	
7		Water Bottled	Case		36			, 1 ½ " x 1"	ea		
8		Toilet Paper	roll		37		Reducer,	, 1" x ¾"	ea		
9		Bath in a bag, (100/box)	Box/ea		38		Gated Y,	1.5"	ea		
10		Batteries: AA	Box (24 ea/pg)		39		Gated Y,	1"	ea		
11		Batteries: Specify Type	AAA/C/D ea		40	_,	Gated Y,	3/4"	ea		
12		Flagging: Specify Type	roll		41		Shut-off '	Value, ¾"	ea		
13		Fiber Tape	roll		42		In-line te	e, 1.5" x 1"	ea		
14		Parachute Cord	ft/roll		43		Nozzle, 1	.5"	ea		
15		Garbage Bags	Box/ea		44		Nozzle, 1		ea		
16		20 Man First Aid Kit	ea		45		Nozzle, 3	4"	ea		
17		Fusee	Case		48			emale, 1" and 1 1/2"	ea		
18		Shovel	ea		49		Double n	nale, 1" and 1 ½"	ea		
19		Pulaski	ea		50		In-line te	es w/valve, 1 1/2" -1"	ea		
20		Combi	ea				Gen	eral Kits (Order Gas Separ	ately)	<u> </u>	
21		Backpack Pump, full	ea		51	[Chainsaw	/ Kit	ea		
22		Backpack Pump, empty	ea		52		Sprinkler	Kit	ea		
23		Drip Torch, Full	ea		53		High Pres	ssure Pump Kit, including p	ump and		
24		Drip Torch, Empty	ea				1 quart 2	cycle oil	ea		
25		Visqueen	feet/roll		54		Lightweig	tht Pump Kit, includes		"	
26		Foam	5 gal/ea				1 quart 2	cycle oil	ea	•	
27					55		Volume F	oump Kit, including pump a	nd		
28								Oil - SAE 10-30 WT	ea		
29 1/2 MILE HOSE PACKAGE # of Packages (()	FUEL						
				Quantity	56		Fuel, Unle	Fuel, Unleaded gal			
1 ½" Hose			30	57		Fuel, Premium (chainsaws) 89 octane or better			***		
1" Hose			15			(Prefer Ethanol Free) gal					
34" Ho	se			15	58		Fuel, Diesel gal			_	
1 ½" - 1" Reducer			15	59		Fuel, Drip Torch (3:1 mix) gal					
1" No:	zzle (KK	or Twin Tip Forester)		15				Oil		·	
1½"(Gated W	lye		15	60		Bar Oil		QT / gal		
	4" Redu			15	61		2-cycle oi	il: Saw	ea		
	ated W	ye		15				Air Support			
3⁄4" N∈				15	62	Ţ	Swivel, siz	ze:	ea	"	
		ouble female, NFES# 0710		2 EA	63		Lead line		ea		
		ouble male, NFES# 0916 &		2 EA	64		Cargo Net	t, Size:	ea		
Packs	ack, Wa	terproof w/Straps - NFES#	0744	3	65		Slingable	Blivet, suppression	ea		

ACTIVITY LOG (ICS 214)

1. Incident Name:	2. Operational Period: Date	
	Time	From: Time To:
3. Name:	4. ICS Position:	5. Home Agency (and Unit):
6. Resources Assigned:		
Name	ICS Position	Home Agency (and Unit)
7. Activity Log:		
Date/Time Notable Activities		
8. Prepared by: Name:	Position/Title:	Signature:
ICS 214, Page 1	Date/Time:	

MEDICAL PLAN (ICS 206 WF)

	Rock	Fire			Date/Tir	ne: 09/08/2025 06	500-2000			
1. Ambulance/Medical	Services	· · · · · · · · · · · · · · · · · · ·				2001 (14 - 17) - Septimber (15 - 12 - 17) - 7 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -			- 1 2 2 d d d d d d d d d d d d d d d d d	
<u>Name</u>			<u>Location</u>			Phone		A	dvanced Life S	Support (ALS) No
Ambo 2 (E-111)		•	Division U/Z			Order via	CMD		X	110
Ambo 1 (E-184)			Division F/N	l		Order via	CMD		х	
Donnelly Fire Departme	ent		44 W Roseberr		W T	Order via	CMD			
Cascade Fire Departme	ent		Donnelly, ID 83	t		Order via	CMD		x	
McCall Fire Departmen	nt		Cascade, ID 83 201 Deinhard	Ln	·	Order via	CMD		x	
2. Air Ambulance Serv	ices (CO	ORDINATE	McCall, ID 836 with AIR AMI	relation relation in Aways, Dr	ICES on	**************************************	- 			
<u>Name</u>			<u>Location</u>	To a control of	CHLOREDON,	Pho	ne		Type of Airc	raft & Capability
Life Flight			Boise, ID				via CMD			S, NVG
Air St Luke's			Boise, ID				/ia CMD		- <u>-</u> -	
3. Hospitals			Војзе, пр			Order			AL	S, NVG
<u>Name</u>		PS Datum - V			el Time	Phone	Heli	ipad_		ddress
& Level Cascade Medical Center	<u>Dec</u> Lat:	rees Decima 44	Ninutes 31.099	<u>Air</u>	Gnd	THONG	Yes X	<u>No</u>	-	Cascade Pkwy
(Level 4 Trauma)	Long:	: 110	6° 02.922	5 min	30 min	(208) 408-5042	ID55			le, ID 83611
St. Lukes McCall Lat: (Level 4 Trauma) Lone			° 53.450	9 min	35 min	(208) 630-2230		X KMYL		State St.
Saint Alphonsus Regional	Long:		6° 06.183 5° 36.817			<u> </u>		KWITL	111111111111111111111111111111111111111	
Medical Center (Level 2 Trauma, CATH)	Long:	35 min 2 111. (208) 3		(208) 367-2337	337 X ID91		1055 North Curtis Rd Boise, ID 83706			
University Hospital (Level 1 trauma and Burn		40	40° 46.340		-	50 N. Medical Dr.				
Center)	3 hr 7 hre (901) 593 5000 A 50 N. Med					City, UT 84132				
4. Division / Crew P	re-plan.	Update and	discuss with	n assig	ned res	ources daily.	ķ.,			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Ambo2 Ambulance E111		DIV U/Z								
Dabid Rodriguez EMTF O-40	6	DIV U								
Rich Dobson EMPF O-200	,,-	DIV U								
Andrew Kirkpatrich EMPF ()-209	DIV U								
REM 1 REMS Unit O-119		DIV F/N								
Ambo1 Ambulance E184		DIV F/N								
JP Patin EMPF 0-211		DIV Z								
Francisco Pacheco EMPF 0	-210	DIV Z								
5. ICP Aid Stations	š				n (Probe)	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			# (1 f)	- Carlo
oint of Contact:			Lane MEDL 70 athews MEDL		-6977					· · · · · · · · · · · · · · · · · · ·
MS Responders & Capabil	ity:		it, Preventati		plies					
		<u> </u>	IN-CAM	P – 24 l	HOUR M	IEDICAL		-		<u>. </u>
	Toward and the control of the	and the same of a second property of the same of the s	Contact Incide	ent Com	municat	ions Or MEDL				
6. Prepared By (Medical Ur	224 In 227.00 0000	[19] 본급도하는 이 기념일도 Jerus 1990년 1994년 - 1	7. Date/Time		8. R	eviewed By (Safe	District American State of the Control	1 G. 055FT9 CT	9	Date/Time

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.

U	se the follow	wing ite	ms to comm	nunicate siti	ation to comm	unications/dispatch.
Ex: "Commun	ications, Div. Alpha. St	tand-by for Em	ergency Traffic."	uency prior to starting	-	
Ex: "Communic	cations, I have a Red p D is TFLD Jones. EMT	priority patient,	unconscious, struck	by a falling tree. Requ	esting air ambulance to Fo	prest Road 1 at (Lat./Long.) This will be the Trout
	rgency / Transport ority	Ex: Unco YELLOW Ex: Signification GREEN /	nscious, difficulty bre ' / PRIORITY 2 Se icant trauma, unable	eathing, bleeding sever erious Injury or illno e to walk, 2° – 3° burns e or Injury or illness	ely, 2º – 3º burns more tha	
	jury or Illness					
	& sm of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transpo	rt Request			·-		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient	Location					Descriptive Location & Lat. / Long. (WGS84)
Incide	nt Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incid	lent Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	nt Care					Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIE	ENT ASSESSMENT	: Complete this	section for each patie	ent as applicable (start w	ith the most severe patient)	-
Patient Assessme	ent: See IRPG page	106	•			
- anomin responsible	one occ ma o page					
Treatment:						
4. TRANSPORT I						
Evacuation Locat	ion (<i>if different</i>): (<i>De</i>	escriptive Loc	cation (drop point,	intersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extracti	ion Site Size and Ha	azards:		•••		
5. ADDITIONAL	RESOURCES / EQU	JIPMENT NE	EDS:			
Example: Paramed	ic/EMT, Crews, Immob	oilization Device	es, AED, Oxygen, Tr	auma Bag, IV/Fluid(s),	Splints, Rope rescue, Whe	eled litter, HAZMAT, Extrication
6. COMMUNICA	FIONS: Identify Sta	ate Air/Grou	nd EMS Frequenc	cies and Hospital C	Contacts as applicable	•
Function	Channel Name/Num	nber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND						
AIR-TO-GRND TACTICAL				<u> </u>		
ahead.	Y: <u>Considerations:</u> I	n primary opti	ions fail, what actio	ns can be implemente	d in conjunction with pri	mary evacuation method? Be thinking
8. ADDITIONAL	INFORMATION: Up	dates/Changes	s, etc.			
REMEMBER:	Confirm ETA's of r	esources or	dered. Act acco	rding to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.
			·-			