INCIDENT ACTION PLAN WALKER FIRE

CA-PNF-001324 P5MQ4F (0511)





OPERATIONAL PERIOD

SEPTEMBER 12 - 13, 2019 NIGHT 1800-0600 HOURS

INC	CIDENT OBJEC	TIVES (ICS 202)		
1. Incident Name:	2. Operational Perio	od: NIGHT	CONTROL OF THE CONTROL OF T	
WALKER	Date/Time Fron	n:	Date/Time To:	
	09/12/2019 180	00 THU	09/13/2019 0600 FR	I
3. Objective(s):				
Management Objectives: 1. Ensure firefighter and public safety by using strategies access. 2. Provide accurate and timely fire information through into 3. Maintain and enhance relationships with the represente	eragency and public coor	rdination.		robability of
4. Protect and understand the cultural values and natural solutions. 5. Provide initial attack support within the TFR. 6. Identify, assess and implement suppression repair need.	resources in the fire area	at risk to create risk-based	d decisions.	<i>(</i> .
Control Objectives: In order to minimize the threat to private inholdings, the co 395, hydropower facilities and community watershed keep		and communities along Hig	hway 395 between Milford and Jane	sville, Highway
East of Hosselkus Creek North Of Davis Lake				
North Of Davis LakeWest of Highway 177				
South of Antelope Lake				
4. Operational Period Command Emphasis:				
• Due Diligence.				
General Situational Awareness:				
 Know your people and look out for their well being. 				
5. Site Safety Plan Required? Yes No X Approved Site Safety Plan(s) Located at:				
5. Incident Action Plan (the items checked below are				
X ICS 202 ☐ ICS 207		ner Attachments:	<u>s</u>	
X ICS 203 ☐ ICS 208 X ICS 204 ☐ ICS 220	X	TRAINING MESSAGE SAFETY MESSAGE		
X ICS 205 X Map/Chart	X \[SAFETT MILOGAGE		
☐ ICS 205A ☐ Weather Forecast/Tides/	/Currents			
X ICS 206	Section Statement of the Section Secti			
7. Prepared by: MITCH DIEHL Position	on/Title: PSC1	Si	gnature:	
Approved by Incident Commander: Name	: JAY KURTH	Si	ignature suffillibrates	. +
CS 202 IAP 6	Paga	D	ate/Time: 09/12/2010 1200 dV	, Kell

OPCAN	IZATION ASSIGNMENT LIST
1. Incident Name W	diker rire
2. Date Prepared	3. Time
9/12/2019	1400
4. Operational Period	
09/12/2019 1800 -	09/13/2019 0600
Position	Name
5. Incident Co.	mmander and Staff
Incident Commander	Jay Kurth
Deputy IC	Rocky W. Opliger
Safety Officer	Dan Snow / Jason Winbigler Michael Alforque
Information Officer	Sean Collins / Frank Mosbacher / Kaitlyn Webb / Kerry Greene / Kevin Tidwell (T)
Liaison	Sam Willbanks / Steve Anderson
Human Resources Specialist	Ryan Voelkl
6. Agency Re	epresentatives
Agency	Name
Agency Administrator	Terri Simon Jackson / Barbara Drake
Agency Rep	Micki Smith / Matt Jedra
Plumas Forest Fire Chief	Aaron Grove
OES	Pat Titus
ccc	Ken McDonald
PG&E	Rob Cone
PSCO	Nick Dawson
Tribal Representative	Danny Manning
Lassen Co. Sheriff	Dean Growden
7. Planning S	
Chief READ	Ann Marx / Mitch Diehl
Resource Unit	Linn Gassaway Joe Scuri / Gina Bald / Sergio Arjonilla / Robbin Ekman / Dave Ritchie / Kelly Mosinski (T)
Situation Unit	Mike Hoose / Thomas Marchant / Jenn Erickson / Jeremy Camacho (T)
Demobilization Unit	Rob Bozeman (T)
Documentation Unit	8
Fire Behavior Analyst	Rob Scott / Diondray Wiley (T)
Training Specialist	Joe Labak
GIS Specialist	Matt Eister / Chris Barrett
Technology Support Specialist	James Whiteside / Matt Wells
Incident Meteorologist	Mike Smith
Air Resource Advisor	Wendy Wagner / Meg Trebon (T)
8. Logistics	
Chief	Cheryl Raines / Teresa Stelman
Supply Unit Facilities Unit	Jennifer Wells / Tim Ortiz (T)
Ground Support Unit	Robert Griffith Jeff Burch / Ron Brewer
Communications Unit	Sal Bonilla Jr. / Kevin Janes
Medical Unit	Doug Stewart
Food Unit	Kenny Breskin

9. Operation	ons Section
East Day Ops Section Chief	Jake Cagle
West Day Ops Section Chief	Rob Laeng
Night Ops Section Chief	Steve Burns / Clint Gould (T)
Planning Ops	Dave Pereira / Dave Updike (T)
Branch	
Director	David Soldavini
Division A / X / V	Sean Johnny / Ben Stahan (T)
Division C / E	Jack Sevelson / Zach Palmer (T)
Division F / G	Nathan Leising / Troy Valenzuela (T)
Division I / K	Thomas Goheen / Matt Carroll (T)
Division M / Q	Randy Chappell
Branch	
Director	
Division	
Division	
Division	
Branch	
Director	
Division	
Division	
Division	
9a. Air Operati	ons Branch
Air Ops Branch Director	Ty Miller
Air Attack Supervisor	Alex Lane
10. Finance/Ac	ministration Section
Chief	Judy Reynolds / Joan Disney (T)
Time Unit	Loni Holt / Sheila Miner / Mary West (T)
Cost Unit	Sandra Tarvin
Comps Claims	Scott Parsons
Procurement	Craig Ericson
11. Four Corner	
Planning Chief	Tom Reaves, PSC3 (T)
Ops Section Chief	Kyle Jacobson (T)
Safety Officer	Conrad Schwarm (T)
Situation Unit	John Hamer
Logistics	Martie Hale (T)
Facilities	Jan Palecek
FBAN	Dan Felix
Communications	Tim McGuire
Medical	Eric Williams
Prepared By: Gina Bal	d
Position/Title: RESL	
Date/Time 09/12/2019	

ICS 203



INCIDENT Weather Forecast



FORECAST NO:

11

NAME OF FIRE: Walker Fire

PREDICTION FOR:

Thursday Night SHIFT

UNIT: Plumas NF

SHIFT DATE:

Sept 12/13, 2019

1200 Sept 12, 2019

SIGNED:

Mike Smith Mike Smith

TIME AND DATE

FORECAST ISSUED:

Incident Meteorologist

...Fire Weather Watch Sunday Afternoon through Monday morning for strong wind and Low RH...

WEATHER DISCUSSION: Conditions will continue to dry out over the fire area tonight as high pressure slides over the region. Humidity recovery will only be moderate tonight and about 10 percent drier that last night. Winds will be from the southwest or west over the ridges in the evening hours but drop off to light and variable quickly after sunset. The light winds will allow smoke to remain over the area so smoke will likely be settling in again during the evening hours. Friday and Saturday will see more drying with daytime humidity dropping into the lower to mid teens most areas. Winds will increase slightly Friday and Saturday but should not become especially strong. Sunday will see a significant increase in winds ahead of a unusually strong cold front. Dry windy conditions will make Sunday a critical fire weather day with precipitation expected on Monday as the cold front moves through.

WEATHER FORECAST:

WEATHER: Fair skies in the evening with smoke settling in after about 2000

TEMPERATURES: Minimum temperatures 37-47. Colder in some isolated valleys.

HUMIDITY: Maximum humidity recovery 55-65% but higher below about 4500 feet elevations.

20 FT WINDS:

RIDGETOP - Southwest to west 2-5 mph with gusts to 10-15 mph through about 2000 then light and variable mainly light west to 3 mph through the remainder of the night

SLOPE/VALLEY - Upslope/upcanyon mainly southwest to northwest 3-8 mph gusts to 12 mph through about 2000 becoming downslope to downcanyon to about 4 mph.

HAINES INDEX: 3

STABILITY/INVERSION: Inversions settling in after about 2000. Generally stable conditions.

Ourlook for Friday: Fair Skies. Highs 78 to 84. Min RH 13-19%. Ridge winds becoming southwest 6-12 gusts to 15-20 mph in the afternoon. Slope winds becoming mainly southwest to northwest 3-8 gust to 14 mph in the afternoon.

Extended forecast for Saturday: Fair Skies. Highs 78 to 84. Min RH 12-18%. Ridge winds becoming southwest 7-13 mph with afternoon gusts 20-25 mph. Slope winds becoming upslope to upcanyon mainly southwest to northwest 4-8 gusts to 15 mph in the afternoon.

Extended forecast for Sunday; Fair to partly cloudy. Ridge winds 8-12 gusts to 20 mph in the morning increasing through the morning and afternoon. Afternoon ridge winds 15-20 mph with gusts up to 40 mph. Afternoon slope winds mostly southwest to northwest 6-12 gusts to 30 mph.

Sunset Today: 7:16

Sunrise Friday:

6:41

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 09 TYPE OF FIRE: Wildfire

OPERATIONAL PERIOD: September 12, 2019, Night FIRE NAME: Walker

DATE ISSUED: September 12, 2019 TIME ISSUED: 1100

UNIT: Plumas NF SIGNED: Diondray Wiley FBAN (T) Rob Scott

INPUTS

WEATHER SUMMARY

See Fire Weather Forecast

Weather:

Fair skies and light winds.

Night Temps:

Min.temps in canyon bottoms in the upper 30s upper 40s at the ridgetops

Night RH:

Maximum recovery 50-60%

20 FOOT WINDS: Ridges: Light West 3-5mph until 2000 and drifting west afterwards

Slope/valley: After 2000 expect downslope up to 4 mph

FIRE BEHAVIOR

INPUTS:

- Fuels: Warm dry days and low overnight recoveries will continue to reduce FM in all fuels, live and dead.
- Topography: Potential for slope runs where wind and topography align.

FIRE BEHAVIOR: There is potential for active fire behavior this evening due to drying conditions coupled with low humidity recovery. 10hr FM continue to drop into the single digits during the early morning hours. Divisions in the East Zone see the greatest intensities with isolated torching and small slope runs possible with firing operations. While Divisions in the West Zone should have some success with firing operations

DIV A: Should be able to complete firing operations even with the predicted light SW-W winds. Expect active fire behavior throughout the shift.

DIV C/E: Crews should be able to meet the objectives of direct line construction. The potential for slope runs and flanking does exist.

DIV F/G: Favorable winds will aid in proposed firing operations.

DIV I/K: Be aware of topography and wind alignment. Fuel beds in the division saw minimal amounts of rain from the last storm so they continue to remain dryer than fuels in northern divisions.

DIV M/V/Q/X: Expect moderate fire behavior with wind influence. Control line may be tested.

AIR OPERATIONS

Be prepared for medical emergency that may require a night flight.

SAFETY

^{**} Know what your fire is doing at all times, Fire behavior can change rapidly, STAY ALART**

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			onciassineu ini	3.				
WALKER				Bran	ch:	T	Division/Grou	p:
2. Operational Period:	NIGHT							
Date/Time From:		Date/Time To:					A/X/V	
09/12/2019 1800 THL		09/13/2019 0600	FRI					
4.			perations Person					
OPERATIONS CHIEF	CLINT GOU			BRA	ANCH DIRE	CTOR	AVID SOLDAVI	NI
DIVISION/GROUP SUPERVISOR				AIR ATTA	CK SUPER\	/ISOR		
		J STRAHAN (T)						
		Resour	ces Assigned thi	s Period				
Strike Team / Task Fo					Number		O" DT /T'	S
Resource Designat		LWD	Leade		Persons		Off PT./Time	Pick Up PT./Time
RW2IA GREAT NORTHERN C-6) T		GORDON WELLS		20	ICP/180		ICP/0600
CRW2 FRANCO 41 C-41		09/21	ALEJANDRO COI	RONADO	20	ICP/180	0	ICP/0600
ENG3 S/T PNF 3660C		09/16	CLAYTON JARAN	ID BECK	27	ICP/180	0	ICP/0600
EMPF O-84		09/20	PETER LARSEN		1	ICP/180	0	ICP/0600
EMTF O-122		09/20	JOEY QUADT		1	ICP/180	0	ICP/0600
		Division/G	roup Communic	ation Sum	mary			
Function	Channel	RX Frequency N	W RX Tor	ne/NAC	TX Frequen		TX Tone/NAC	C Mode
OMMAND	11	170.5500N			164.875			A
ACTICAL	6	168.6000N			168.600	10000	22	A
IR TO GROUND	13	166.9375N			166.937			A
IR TO GROUND	14	167.9500N			167.950			A
IEDICAL	15	156.0750N	T6 - 1	156.7	156.075	0N	T6 - 156.7	A
IR GUARD	16	168.6250N			168.625		T1 - 110.9	A
Prepared By (Resource Unit Le	ader)	Approve	d By (Planning S	ection Chi	ief)	Da	ite	Time
D. RITCHIE		мітсн	DIEHL			09	/12/2019	1100

1. Incident Name:			u Officiassifieu	3.			
WALKER				Brai	nch:	Division/Gro	up:
2. Operational Period:	NIGHT						
Date/Time From: 09/12/2019 1800 THU		Date/Time To 9/13/2019 06				C/E	
4.			Operations Per	sonnel			
OPERATIONS CHIEF	STEVE BURNS CLINT GOULD (T)		BR	ANCH DIRE	CTOR DAVID SOLDAY	/INI
DIVISION/GROUP SUPERVISOR	JACK SEVELSO ZACH PALMER			AIR ATTA	CK SUPER	/ISOR	
5.		Reso	urces Assigned	this Period			
Strike Team / Task Fo Resource Designate		LWD	Lea	ader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CRW2IA LASSEN CREW 9 C-3		09/18	ALLEN SCHUL	TZE	19	ICP/1800	ICP/0600
ENG3 S/T 1651C E-16		09/12	PETER D STE	PHENSON	27	ICP/1800	ICP/2400
ENG3 S/T 3615C E-460		09/25	SCOTT R FLY	NN	26	ICP/1800	ICP/0600
REMS XLF #3 O-270		09/23	PAUL KOPFST	EIN	4	ICP/1800	ICP/0600
EMPF O-192		09/22	SCOTT DRAK	E	1	ICP/1800	ICP/0600
EMTF O-189		09/22	JUDAH WILK		1	ICP/1800	ICP/0600
SOF2 O-89		09/21	LANCE ROBE	RTS	1	ICP/1800	ICP/0600
0.0-4-10				- 18460 - 185			

6. Control Operations/Work Assignments:

- · Utilize appropriate suppression tactics to keep fire in current footprint.
- Balance the risk of exposures to hazards against the mop-up standards for firefighter safety.

7. Special Instructions:

- · Be aware of mine shafts and adits.
- E-16 S/T 1651C works till 2400

8. Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/V	/ TX Tone/NAC	Mode			
COMMAND	1	170.5500N		164.8750N		А			
TACTICAL	7	166.7250N		166.7250N		А			
AIR TO GROUND	13	166.9375N		166.9375N		А			
AIR TO GROUND	14	167.9500N		167.9500N		А			
MEDICAL	15	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	А			
AIR GUARD	16	168.6250N		168.6250N	T1 - 110.9	А			
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief)	Date	Time			
D. RITCHIE		MITCH DIE	HL		9/12/2019	1100			

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			muonec	Unclassi	neu illioi	3.	III DASIC				
WALKER						Brai	nch:		Division/Grou	p:	
2. Operational Period:	NIGHT										
Date/Time From: 09/12/2019 1800 TH	U		/Time To /2019 060		FRI				F/G		
4				Operations	Personn	el					
OPERATIONS CHIE	F STEVE BUF	RNS		•			ANCH DIRE	CTOR	DAVID SOLDAVI	NI	
	CLINT GOU	and the second			<u> </u>						
DIVISION/GROUP SUPERVISOR	TROY VALE		(T)		AI	RATTA	CK SUPER	VISOR			
5.				urces Assig	ned this	Period		1			
Strike Team / Task F	orce /						Number	1			
Resource Designa	13600		LWD		Leader		Persons	Dro	Off PT./Time	Pick Up PT./Time	
CRW2 INLAND EMPIRE 5 C-70	В		09/21	VERONIC	A VANMU	YSEN		ICP/18	00	ICP/0600	
ENG3 NLCX B61 E-181			09/20	BILL SNYI	DER		4	ICP/18	00	ICP/0600	
ENG3 CAMINOS E-190			09/21	JOHN RO	ADS		3	ICP/18	00	ICP/0600	
ENG3 J3 E-129	W 38859 - W		09/19	SCOTT HA	ANEY		3	ICP/18	00	ICP/0600	
ENG5 PDS E4152 E-280			09/21	CODY MIC	CHAEL BR	ROWN	3	ICP/18	00	ICP/0600	
ENG6 EAGLE 6 E-306			09/22	HARRY W	HEELER	SR.	3	ICP/18	00	ICP/0600	
WTT1 23 E-346			09/23	MARK PA	YNE		1	ICP/18	00	ICP/0600	
DOZ2 PNF 1 E-345 24 HR			09/23	JAMES SN	/ITH		2	ICP/18	00	ICP/0600	_
DOZ2 PRECISION E-168 24 HR			09/20	JACK LAV	/S		3	ICP/18	00	ICP/0600	
DOZ2 LONESTAR E-10 24HR	V-311		09/18	NARTA ST	EMPLE		4	ICP/18	00	ICP/0600	
DOZ2 NORTHSTATE E-12 24HF	₹		09/18	MITCH WY	/LIE		2	ICP/18	00	ICP/0600	_
HEQB 0-244			09/22	CLINTON	GOEPP		1	ICP/18	00	ICP/0600	-
HEQB(T) O-257			09/22	DAVID HE	IL		1	ICP/18	00	ICP/0600	-
HEQB O-50038	77.527 (2) 8	+	09/20	KEVIN LEI	MIEUX		1	ICP/18	00	ICP/0600	
EMPF O-77			09/20	RYAN LAF	ROWE		1	ICP/18	00	ICP/0600	_
EMTF O-123			09/20	MICHAEL	RAMSEY		 	ICP/18		ICP/0600	_
SOF2 O-92		_	09/21	LARRY W			1 1	ICP/18	00	ICP/0600	-
											_
S WARNING US	1) 403:1-500:			L							
8.			Division	Group Con	amunicati	ion Sun	aman/				
Function	Channel	T	equency		RX Tone/		TX Frequer	acy NAAA	TX Tone/NA	2 Mada	
COMMAND	1	+	70.5500N		RX TOTIE/	NAC	164.875		TA TONE/NAC	Mode A	_
TACTICAL	11		54.2725N		T6 - 156	3.7	154.272		T6 - 156.7	A	
AIR TO GROUND	13	+	6.9375N				166.937			A	
AIR TO GROUND	14		37.9500N				167.950			A	
MEDICAL	15		6.0750N		T6 - 156	5.7	156.075		T6 - 156.7	A	
AIR GUARD	16	+	88.6250N				168.625		T1 - 110.9	А	
9. Prepared By (Resource Unit L	eader)	•	Approv	red By (Plai	nning Sec	tion Ch	nief)	D	ate	Time	٦
D RITCHIE			MITC	:H DIFHI				0	9/12/2019	1100	

WALKER			3.			
			В	ranch:	Division/Group	p:
2. Operational Period:	NIGHT	generaliya beringa kancaranga				
Date/Time From: 09/12/2019 1800	тни	Date/Time To: 09/13/2019 0600	FRI		F/G	
4,		Operati	ions Personnel			
OPERATIONS CH	IIEF STEVE BUI			BRANCH DIREC	TOR DAVID SOLDAVII	NI
	CLINT GOL					
DIVISION/GROUP SUPERVIS	mention before the most west west		AIR AT	TACK SUPERVI	SOR	
5.	TROY VALE	ENZUELA (T)				
		Resources As	ssigned this Perio			
Strike Team / Task Resource Desig		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
				-+-+		
6. Control Operations/Work A						
		Division/Group	Communication S	ummary		
Function	Channel	Division/Group (Communication S		y N/W TX Tone/NAC	; Mode
Function	Channel 1	T				C Mode A
Function	100	RX Frequency N/W		TX Frequenc	N	
Function COMMAND ACTICAL	1	RX Frequency N/W 170.5500N	RX Tone/NAC	TX Frequency 164.8750	N T6 - 156.7	А
Function COMMAND ACTICAL IR TO GROUND	1	RX Frequency N/W 170.5500N 154.2725N	RX Tone/NAC	TX Frequence 164.8750 154.2725	N T6 - 156.7	A A
Function COMMAND CACTICAL AIR TO GROUND AIR TO GROUND MEDICAL	1 11 13	RX Frequency N/W 170.5500N 154.2725N 166.9375N	RX Tone/NAC	TX Frequence 164.8750 154.2725 166.9375	N T6 - 156.7 N N	A A A
Function COMMAND CACTICAL AIR TO GROUND AIR TO GROUND	1 11 13 14	RX Frequency N/W 170.5500N 154.2725N 166.9375N 167.9500N	RX Tone/NAC T6 - 156.7	TX Frequency 164.8750 154.2725 166.9375 167.9500	N T6 - 156.7 N T6 - 156.7 N T6 - 156.7	A A A A

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			d Unclassi		3.				
WALKER					Branc	ch:		Division/Grou	ıp:
2. Operational Period:	NIGHT								
Date/Time From: 09/12/2019 1800 T	тни	Date/Time To 09/13/2019 06	AND A COLOR	FRI				I/K	
4.			Operations	s Personn	el				
OPERATIONS CHI	IEF STEVE BUI	RNS				NCH DIRE	CTOR	DAVID SOLDAV	INI
	CLINT GOL								
DIVISION/GROUP SUPERVISO	MATT CAR			All	RATTAC	CK SUPER\	/ISOR	1028	
5.			ources Assig	anod this	Pariod		1		
Strike Team / Task	k Force /	Nesu	Mices wasia	Jiieu una i	'erioù	Number			T
Resource Desig		LWD		Leader	00 <u>000000000</u>	Persons		Off PT./Time	Pick Up PT./Time
CRW2 FRANCO 34 C-34		09/21	ALBERTO	O FRANCO	!	20	4 COR	NERS/1800	4 CORNERS/0600
ENG6 HLF E661 E-283		09/22	JOSHUA I	MICHAEL	FOSTER	4	4 CORN	NERS/1800	4 CORNERS/0600
WTT2 ENF 235 E-175		09/20	WILLIAM I	DUARTE	*************************************	2	4 CORN	NERS/1800	4 CORNERS/0600
DOZ2 DUNLAP E-262		09/20	WILLIAMS	S DUNLAP		2	4 CORN	NERS/1800	4 CORNERS/0600
DOZ2 PERRY E-267		09/20	BRETT PE	ERRY		3	4 CORN	NERS/1800	4 CORNERS/0600
TFLD O-241		09/22	JAMES D	AMICO		1	4 CORN	NERS/1800	4 CORNERS/0600
HEQB O-12		09/20	JOSHUA (C PERKIN	s	1	4 CORN	NERS/1800	4 CORNERS/0600
HEQB O-250		09/23	MARK A T			1		NERS/1800	4 CORNERS/0600
HEQB O-50041		09/20		PETERSEN	ı	1 1		NERS/1800	4 CORNERS/0600
EMPF O-85		09/20		GHISLETT	×	1		NERS/1800	54 S.D. CONTROL OF THE STREET
EMPF O-190		5000 (40000000	Constitution and a second property		A				4 CORNERS/0600
- Heropachista Barris Mariana (Mariana Mariana		09/23	LEVI D AN	AND DESCRIPTION OF THE PARTY.				NERS/1800	4 CORNERS/0600
EMTF O-124		09/20	DREW KO	111		1	1.00. Weekenstation	NERS/1800	4 CORNERS/0600
EMTF O-50024		09/23	KEITH ALE	BRECHT		1	4 CORN	NERS/1800	4 CORNERS/0600
NOV									
	W.				-				
3/									
									L
8.		Division	n/Group Con	nmunicati	on Sumr	nary			
Function	Channel	RX Frequency	NW	RX Tone/I	NAC -	TX Frequen	cy N/W	TX Tone/NA0	C Mode
COMMAND	1	170.5500N		######################################		164.875			A
TACTICAL	9	168.2500N	1			168.250	ON		A
AIR TO GROUND	13	166.9375N	1			166.937	5N		А
AIR TO GROUND	14	167.9500N	1			167.950	0N		А
MEDICAL	15	156.0750N	1	T6 - 156	.7	156.075	0N	T6 - 156.7	А
AIR GUARD	16	168.6250N	ı			168.625	0N	T1 - 110.9	А
9. Prepared By (Resource Unit	Leader)	Appro	oved By (Plar	nning Sec	tion Chie	əf)	Da	ate	Time
D. RITCHIE		MITC	CH DIEHL				09	0/12/2019	1100

1. Incident Name:				3.				
WALKER				Branch	:		Division/Group	:
2. Operational Period:	NIGHT							
Date/Time From: 09/12/2019 1800 THU		Date/Time To: 09/13/2019 0600	FRI				I/K	
4.		Onera	itions Personi	lar			84K640	
OPERATIONS CHIEF	STEVE BU		lations i erson		CH DIREC	TOR DA	AVID SOLDAVIN	II
	CLINT GOL							
DIVISION/GROUP SUPERVISOR	ACCOUNT OF THE PARTY OF THE PAR		А	IR ATTACK	SUPERVIS	SOR		1, 3 ²
5.	MATT CAR							
Strike Team / Task Fo	roo /	Resources /	Assigned this					
Resource Designate		LWD	Leader		Number Persons	Drop (Off PT./Time	Pick Up PT./Time
. Control Operations/Work Assi	jnments:							
o 11600-o		1 manufacture & 1000 Transport						
Utilize appropriate suppression				D 0200				
Balance the risk of exposures	s to hazards	against the mop-up standa	ards for firefigh	ter safety.				
Special Instructions:								
		Division/Group	Communicat	ion Summa	ry			
Function	Channel	RX Frequency N/W	RX Tone.	NAC TX	Frequency	N/W	TX Tone/NAC	Mode
DMMAND	1	170.5500N			164.8750N	1		А
ACTICAL	9	168.2500N			168.2500N	1		А
R TO GROUND	13	166.9375N			166.9375N	1		А
R TO GROUND	14	167.9500N	245		167.9500N	1		А
EDICAL	15	156.0750N	T6 - 156	6.7	156.0750N		T6 - 156.7	А
R GUARD	16	168.6250N			168.6250N		T1 - 110.9	А
Prepared By (Resource Unit Lea	der)	Approved By	(Planning Sec	tion Chief)		Date		Time

D. RITCHIE

MITCH DIEHL

1100

09/12/2019

					3.				
WALKER					В	ranch:	Division/Group:		up:
2. Operational Period:		NIGHT							
Date/Time From: 09/12/2019 1800	THU		Date/Time To 09/13/2019 060		RI			M/Q	
4.				Operations F	Personnel				
OPERATIONS (CHIEF	STEVE O E				BRANCH DIRE	CTOR	DAVID SOLDIVIN	NI
		CLINT GOL							
DIVISION/GROUP SUPERV	/ISOR	RANDAL R	AY CHAPPELL		AIR AT	TACK SUPER	/ISOR	•	
			Reso	ırces Assign	ed this Perio	d i i i i i i i i i i i i i i i i i i i			
Strike Team / Ta Resource De			LWD	L	Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Tim
RW2IA PACIFIC OASIS C	-9		09/18	WILLIAM DI	ETZ	20	4 COR	NERS/1800	4 CORNERS/0600
ENG4 ALPINE 9 E-287 09/21			SHAWN GO	ETZ	3	4 COR	NERS/1800	4 CORNERS/0600	
MPF O-50007			09/23	MATTHEW	BOLLINGER	1	4 COR	NERS/1800	4 CORNERS/0600
MTF O-50025			09/23	BRETT MAR	RKARIAN	1	4 CORI	NERS/1800	4 CORNERS/0600
OFR 0-90			09/22	MICHAEL J	SMITH	1		NERS/1800	4 CORNERS/0600
			Division/	Group Comm	nunication Su	ımmary			
Function		Channel	Division/		nunication So	ı mmary TX Frequen	cy N/W	TX Tone/NAC	C Mode
		Channel 1	T			T	-	TX Tone/NAC	C Mode A
DMMAND			RX Frequency			TX Frequen	0N	TX Tone/NA(
DMMAND CTICAL		1	RX Frequency I 170.5500N			TX Frequen	0N 0N	TX Tone/NAC	A
OMMAND CTICAL R TO GROUND		1 8	RX Frequency I 170.5500N 166.7750N			TX Frequen 164.875 166.775	0N 0N 5N	TX Tone/NA(A
Function DMMAND ACTICAL R TO GROUND R TO GROUND		1 8 13	RX Frequency 170.5500N 166.7750N 166.9375N	N/W R.		TX Frequen 164.875 166.775 166.937	0N 0N 5N	TX Tone/NA0	A A A
Function DMMAND ACTICAL R TO GROUND R TO GROUND EDICAL		1 8 13 14	RX Frequency 1 170.5500N 166.7750N 166.9375N 167.9500N	N/W R.	X Tone/NAC	TX Frequen 164.875 166.775 166.937 167.950	0N 0N 5N 0N		A A A A
Function OMMAND ACTICAL R TO GROUND R TO GROUND EDICAL R GUARD Prepared By (Resource Ur		1 8 13 14 15 16	RX Frequency 1 170.5500N 166.7750N 166.9375N 167.9500N 156.0750N 168.6250N	N/W R	X Tone/NAC	TX Frequen 164.875 166.775 166.937 167.950 156.075 168.625	0N 0N 5N 0N 0N	T6 - 156.7	A A A A

Walker Fire - Safety Message

INCIDENT # CA-PNF-001324

DATE: 09-12/13-19

TIME: 1800-0600 Night

"Intelligence is the ability to adapt to change."

Risk Management Process-Identify Hazards (Situational Awareness)

- Objective(s)

- Who's in charge - Previous fire behavior

- Weather forecast

- Communication

Local factors

Firing operations

Before beginning firing operations, assure that:

- Lookouts are posted.
- Communications are established with both firing and holding teams.
- Escape routes and safety zones are established, know to all resources, and will not be compromised by the firing operations.
- Has it been approved and relayed to adjoining forces?

Planning for medical emergencies

Spend a moment with your crews preplanning by asking the following questions:

- 1. What are we going to do if someone aets hurt?
- 2. How will we get them out of here?
- 3. How long will it take them to get them to the hospital?

All operational activities should be based on answers to these questions. If the answers are insufficient, stop, reassess and consider alternate strategies and tactics. See IRPG pg 2

Communication Responsibilities

All firefighters have five communication responsibilities:

- 1. Brief others as needed
- 2. Debrief your actions
- 3. Communicate hazards to others
- 4. Acknowledge messages
- 5. Ask if you don't know

Prepared by,

Team 4 Safety Group



INCIDENT RISK ANALYSIS (ICS 215a) Day Shift

	HAZABBOUS ACTIONS / CONDITIONS	(ICS 215a) Day Shift
BR/ DI	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	DRIVING	 Use caution while driving on all incident roads. Non fire personnel speeds in the area are often faster than we normally drive Dirt roads may be slippery when wet. Watch out for possible stream debris from the rain Watch out for wildlife on all roads, especially during the dawn and dusk hours Drive defensively! Expect the unexpected around every curve Drive with headlights on; use chock blocks, keep windshields clean; use backers Watch for other vehicles, debris, and wildlife on the roads Use caution on area roads. The roads are very narrow with steep drop-offs
ALL	COMMUNICATIONS	 Share your Situational Awareness (hazards, changes, etc.) to those who also have a need Radio Communications may be poor in some areas: use human repeaters as needed Ensure all personnel are familiar with the incident and IA communications plans Make sure all resources have radios cloned appropriately Ensure that non-agency resources understand radio use and procedures
ALL	HAZARD / DANGER TREES	 Refer to Hazard Tree Safety Guidelines (IRPG p.22-23) Limit number of personnel around snags and their exposure time; fallers must be qualified for the trees being felled Be especially alert around snags during wind events. Large green trees can also be dangerous
ALL	FIRE BEHAVIOR	 Are you seeing what we have predicted? Conduct thorough assessments before starting work Ensure LCES is in place Plan & Communicate your exit strategy with your crew and adjacent resources provide additional briefing for new resources and maintain communications
ALL	LINE CONSTRUCTION	Conduct thorough briefing for all personnel involved (inside rear cover IRPG). Ensure LCES in place prior to engagement (IRPG p. 6) Establish adequate safety zones (IRPG p. 7) and escape routes Use Downhill Line Checklist (IRPG p. 8) Use "Look Up, Look Down, Look Around" procedures (IRPG p. 2-3) Utilize Risk Management Process (IRPG p. 1)
ALL	FIRING OPERATIONS	 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 adequately developed and personnel are briefed
ALL	HEAVY EQUIPMENT OPERATIONS	 NEVER work below heavy equipment Ensure communications are established with operators Ensure ground personnel have safety illumination, with light-sticks being the minimum Maintain a 50'-100' exclusion area around equipment In timber increase safety distance to 2 ½ times canopy height
ALL	AIRCRAFT OPERATIONS	 Use risk analysis to determine if any given flight is necessary Keep personnel out of drop zones Use air-to-ground freq. to communicate with aircraft Use concise statements & clock directions when directing aircraft Maintain good separation between ground forces & aerial ignition Avoid "heli-mopping". Eliminate unnecessary pilot exposure
ALL	CAMP CRUD	 See the Medical Unit at the onset of signs/symptoms Take vitamins, drink lots of water and juice Eat balanced meals Get as much rest as possible Use hand sanitizers, and take precautions when using "common use" areas
ALL	STEEP TERRAIN & ROLLING MATERIAL	 Avoid working below crews and equipment Concentrate on your footing placement; take your time Ensure adequate spacing between crewmembers so they can react to dislodged debris Post lookouts to warn of rolling debris. SHOUT out to warn others Look Up, Down and Around
ALL	MARIJUANA GROW SITES	 Maintain situational awareness Watch for open areas and signs for improvements or irrigation systems Be aware of evidence that cultivation has occurred in the area If you stumble upon an area of probable cultivation, be cautious and exit the same way you came in and notify your supervisor Don't touch anything that looks out of the ordinary Be aware of any number and quantity of insecticides, rodentacides, and pesticides

al Services	LOCATION DP 10						
nce							
nce	DP 10	in the special and action of states when the				LS Leve	el Care
	DP 10			(530) 604-6850		es	
				(972) 658-3480	Y	es	
insurian medica o				(360) 241-3477	Y	es	
ices (COORDIN	NATE with AIR AI	MBULAN	CES on CA	ALCORD)			
	Phone			PH	ONE		
Plumas	County SO (530)	283-6300)	A10 1	Described.		
RE	EMSA (530) 648-4	1888					
RE	EMSA (530) 648-4	1888					
RE	EMSA (530) 648-4	1888					
				ALS and	Night Ops		
		Trav	el Time				and a
		N	IINS			He	elipad
ADD	RESS	Air	Ground	РНО	NE	Yes	s No
1155 M ill S	St. Reno NV.	30	75	(775) 982	2-4100	x	
1531 Esplanade	Chico Ca. 95926	30	115	(530) 332-7414		х	
4251 X St. Sacra	amento Ca. 95817	70	3.5 hrs	(916) 734-3636		х	
		5	25	(530) 283-7110		X	
re-plan. Update	and discuss wit	h assigne	ed resource	es daily.			
nt				2			
	1,100						-
1:							
EMS Resp	onders &	s Eric	Williams (661	I) 809-1967 / Doug Stuart	(805) 906-4090		
Equipment	Available on Site	: Med	ical supplie	S			
Ambulance	ETA:	Air –		Ground –			
t Leader)	7. Date/Time	8.	Reviewed B	By (Safety Officer)	9. Date / Time		
	ADD 1155 Mill S 1531 Esplanade 4251 X St. Sacra 1065 Bucks Lak 95 Pre-plan. Update ent on t? ed Medical Ur EMS Resp Capability: Equipment	Phone Plumas County SO (530) REMSA (530) 648-4 R	Phone Plumas County SO (530) 283-6300 REMSA (530) 648-4888 REMSA (530) 648-4888 REMSA (530) 648-4888 REMSA (530) 648-4888 Air 1155 Mill St. Reno NV. 30 1531 Esplanade Chico Ca. 95926 30 4251 X St. Sacramento Ca. 95817 70 1065 Bucks Lake Rd. Quincy Ca. 959971 50 Pre-plan. Update and discuss with assigned and the country of the country	Phone Plumas County SO (530) 283-6300 REMSA (530) 648-4888 R	Phone	Phone Phone Plumas County SO (530) 283-6300 ALS and Day Hoist REMSA (530) 648-4888 ALS and Night Ops REMSA (530) 648-4888 ALS and Night Ops REMSA (530) 648-4888 ALS and Night Ops ALS and Night Ops REMSA (530) 648-4888 ALS and Night Ops ALS and Night Ops Travel Time MINS Air Ground PHONE 1155 Mill St. Reno NV. 30 75 (775) 982-4100 1531 Esplanade Chico Ca. 95926 30 115 (530) 332-7414 4251 X St. Sacramento Ca. 95817 70 3.5 hrs (916) 734-3636 1065 Bucks Lake Rd. Quincy Ca. 5 25 (530) 283-7110 Pre-plan. Update and discuss with assigned resources daily. Pre-plan. Update and discuss with assigned resources daily. Medical Unit Leader Contacts Eric Williams (661) 809-1967 / Doug Stuart (805) 906-4090 EMS Responders & Capability: Equipment Available on Site: Medical supplies Ambulance ETA: Air Ground —	Phone

9/12/2019 1000

SOF1

9/12/2019

1000

Mike Harris - MEDL (T)

Doug Stuart - MEDL

Medical Incident Report

FOR A <u>NON-EMERGENCY INCIDENT</u>: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A <u>MEDICAL EMERGENCY</u>: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

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

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

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

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

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)

"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

	□RED / PRIORITY 1 I Ex: Unconscious, diff	Life or limb threatenin ficulty breathing, bleeding s	ng injury or illness. Evacuation severely, 2° – 3° burns more than 4 µ	on need is IMMEDIATE palm sizes, heat stroke, disoriented.				
Severity of Emergency / Transpo Priority	and organical additional additional and the state of the							
	□ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. Nature of Injury or Illness							
Nature of Injury or Illness & Mechanism of Injury				Summary of Injury or Illness onscious, Struck by Falling Tree)				
Transport Request				Ambulance / Short Haul/Hoist round Ambulance / Other				
Patient Location			Descriptive	e Location & Lat. / Long. (WGS84)				
Incident Name	(Ex: Trout Meadow Medical)							
On-Scene Incident Commander	On-Scene Incident Commander Name of on-scene IC of Incident within Incident (Ex: TFLD Jones)							
Crew Patient Care Name of Care Provider (Ex: EMT Smith)								
3. INITIAL PATIENT ASSESSME	NT: Complete this section for each	patient as applicable (start w	ith the most severe patient)	(Ex. Elit Officia)				
Agency Affiliation: (NO PATIEN	IT NAMES) F	ederal	Contractor L	ocal Government				
Patient Assessment: Age	:: Weight:	Chief Co	omplaint:					
(If pertinent to Injury) Skin Sign	s: (color/moisture/temp)	Level of Consciou	sness: BP:	HR: Respirations:				
Treatment:								
4. TRANSPORT PLAN:								
Evacuation Location (if different): (Descriptive Location (drop po	int, intersection, etc.) or	Lat. / Long.) Patient's ETA to	Evacuation Location:				
5. ADDITIONAL RESOURCES / EG	QUIPMENT NEEDS:	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10						
Paramedic / EMT - Crews - Immobiliza	tion Devices - AED - Oxygen	- Trauma Bag - IV/Fluid(s	s) - Splints - Rope rescue - Whe	eled litter - HAZMAT - Extrication				
6. COMMUNICATIONS: Identify S	tate Air/Ground EMS Freque	encies and Hospital C	ontacts as applicable					
Function Channel Name/Nun	nber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *				
COMMAND								
AIR-TO-GRND								
TACTICAL								
7. CONTINGENCY: Considerations: Be thinking ahead	If primary options fail, what ac	tions can be implemente	d in conjunction with primary eva	cuation method?				

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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

*** Follow up with MEDL upon return to ICP ***



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

A franchiscopy					Controlled	Controlled Unclassified Information//Basic	nformation/	//Basic			
1. Incident Name:	ame:			2. Date	2. Date/Time Prepared:		3. Ope	3. Operational Period:	NIGHT		
WALKER				Date: Time:	09/12/2019 0736			Date/Time From: 09/12/2019 1800	UHT	Ped 09/1	Date/Time To: 09/13/2019 0600 FRI
4. Basic Radio Channel Use:	io Chan	inel Use:									
Zone Group	# c	Function	Channel Name/Trunked Radio System Talkgroup	Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
15	-	COMMAND	PNF FN		ALL DIVS	170.5500N		164.8750N		∢	PNF FS FIRE NET, TONE 5
15	2	COMMAND	NIFC C1		ALL BR / DIVS	170.9750N		168.7000N	T1 - 110.9	4	LINKED WITH C12 C9 C30
15	3	COMMAND	NIFC C12		ALL BR/ DIVS	173.0375N		167.3250N	T1 - 110.9	∢	LINKED WITH C1,C9,C30
15	4	COMMAND	NIFC C9		ALL BR/ DIVS	170.0125N		165.2500N	T1-110.9	∢	LINKED WITH C1,C12,C30
15	2	COMMAND	NIFC C30		ALL BR/ DIVS	172.6750N		164.8625	T1110.9	∢	LINKED WITH C1,C9,C12 MT
15	9	TACTICAL	NIFC TAC 3		DIV A,	168.6000N		168.6000N		∢	NIGHT A/X/V
15	7	TACTICAL	NIFC TAC 5		DIVC	166.7250N		166.7250N		4	NIGHT C/ E
15	8	TACTICAL	NIFC TAC 6		DIV E, Q/V	166.7750N		166.7750N		4	NIGHT M/Q
15	6	TACTICAL	NIFC TAC 7		DIV I, F	168.2500N		168.2500N		∢	NIGHT I / K
15	10	TACTICAL	R5 TAC 6		DIV G	168.2375N		168.2375N		∢	
15	11	TACTICAL	VFIRE 24		DIV G, K	154.2725N	T6 - 156.7	154.2725N	T6 - 156.7	4	NIGHT F/ G
15	12	TACTICAL	VFIRE 25		DIV M,X	154.2875N	T6 - 156.7	154.2875N	T6 - 156.7	4	
15	13	AIR TO GROUND	A/G TAC		ALL DIVS	166.9375N		166.9375N		4	AIR/GROUND TACTICAL
15	14	AIR TO GROUND	A/G CMD		ALL DIVS	167.9500N		167.9500N		4	AIR/GROUND COMMAND
15	15	MEDICAL	CALCORD		ALL DIVS	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	٧	MEDEVAC COORDINATION
15	16	AIR GUARD	AIR GUARD		ALL DIVS	168.6250N		168.6250N	T1 - 110.9	4	TONE ON TRANSMIT ONLY -
5. Special Instructions:	truction	ns:									
6. Prepared By	2	(Communicati	(Communications Unit Leader)		Name: SAL BONILLA COML, COMM UNIT (530) 284-0962	COML, COMM L	JNIT (530) 284		Signature:) &	St.	M M
ICS 205					IAP Page			Ď	Date/Time: 09/1	09/12/2019 0736	

Controlled Unclassified Information//Basic FINAL

INCIDE	NT RADIO COMM	INCIDENT RADIO COMMUNICATIONS PLAN	Incident Name	Name		Date/Time Prepared	pared		Operational Period Date/Time
	COMMAND	QNV	WALKER FIRE	E I.A. ZONE	岁	ν	21/6		9/12 1800 to 9/13 0600
Only	frequencies listed o	Only frequencies listed on this 205 are authorized for use on this incident.	for use on this incident.	Hand prog	Irammers	accept all re	sponsibilit	y for the	Hand programmers accept all responsibility for the use of unauthorized frequencies.
Ch #	Function	Channel Name	Assignment	RX Freq N or W	RX Tone	TX Freg N or W	TX Tone	Mode	Remarks
-	COMMAND	PLUMAS FN 1	ΑI	170.5500 N	0.00	164.8750	110.9	∢	BLACK MTN.
2	COMMAND	PLUMAS FN 3	Ą	170.5500 N	0.00	164.8750	131.8	4	THOMPSON PK
က	COMMAND	PLUMAS FN 5	Ā	170.5500 N	0.00	164.8750	146.2	4	KETTLE ROCK
4	COMMAND	PLUMAS N.F 6	Ą	170.5500 N	0.00	164.8750	156.7	4	MT. HOUGH
2	COMMAND	PLUMAS FN 7	Ą	170.5500 N	0.00	164.8750	167.9	<	DIXIE MTN
9	TACTICAL	NIFC T2	ĄI	168.2000 N	0.00	168.2000	0.00	4	IA TACTICAL
7	TACTICAL	NIFC T1	ΑI	168.0500 N	0.00	169.0500	0.00	4	IA TACTICAL
∞	TACTICAL	R-5 T4	ΑI	166.5500 N	0.00	166.5500	0.00	4	IA TACTICAL
0	TACTICAL	R-5-T5	ΑI	167.11250 N	0.00	167.11250	0.00	4	IA TACTICAL
10	TACTICAL	VFIRE 24	Υ	154.2725 N	156.7	154.27250	156.7	∢	IA TACTICAL
7	TACTICAL	VFIRE 25	AI	154.28270 N	156.7	154.28270	156.7	∢	IA TACTICAL
12	A/G PRI	AIR TO GROUND TAC	ΥI	167.5000 N	0.00	167.5000	0.00	∢	AIR TO GROUND TAC
13	A/G SEC	AIR TO GROUND SEC	₹	169.1125 N	0.00	169.1125	0.00	∢	AIR TO GROUND SEC
4	AIR MEDICAL	CALCORD	ΑI	156.0750 N	156.7	156.0750 N	156.7	4	MEDICAL AIR TO GROUND
15	WEATHER	WEATHER	AI .	162.5500 N	0.00	0.000	0.00	<	WEATHER
16	AIR GUARD	AIR GUARD	EMERGENCY	168.6250 N	0.00	168.6250 N	110.9	4	EMERGENCY ONLY
Prepared by	Prepared by SAL BONILLA JR. COML	So New Claps	Come #4		Incident Location	Incident Location WALKER ICP LOCATION			
1000									

Phone List Name IC 530-284-6460 Jay Kurth

		joury italien	
	530-284-6343	2"	
Medical	661.809.1967	Eric Williams	
	805.906.4090	Doug Stuart	
	, , , , , , , , , , , , , , , , , , ,		
Liaison	530-284-7056	Sam Wilbanks	
PIO	503-616-8625	Sean Collins	
	530-284-7774	Frank Mosbacher	
Safety	530-284-6924	Dan Snow	
		Mike Alforque	
OPS	530-284-6791	Dave Pereira	
Plans	530-284-1397	Ann Marx	
		Mitch Diehl	
LOGS	530-284-7576	Cheryl Raines	
	530-284-1572		
COMMS	530-284-0962		
COML	530-284-0851	Sal Bonilla Jr	
INCM	530-284-1003	Bob Pearson	
Ordering	530-284-1872	Tim Ortiz	
Supply	530-284-1872	Jennifer Wells	
Resources	530-284-1660		
Training	530-284-1955	Joe Labak	Ш
Per Time	530-284-1381	Sheila Miner	
	530-284-1381	,	Ш
FSC	530-284-1961	Loni	Ш
EQ Time	530-284-6130		
Check-In	530-284-1864	Ryan	
DOCS	530-284-7205		
IT	530-284-7205		
DOCS/REED	530-284-7205	Lynn Gassaway	
SIT	530-284-7518		
NAT'G GUARD	530-284-7518		
FAC/FOOD	530-284-6703		
Finance	530.284.6130		
Firedawg	530.925.1992	Mel	day
	530.524.4341	Minda	nigh

TRAINING SPECIALIST MESSAGE

WRITING EFFECTIVE PERFORMANCE EVALUATIONS

- ✓ Provide CONSTRUCTIVE FEEDBACK for trainee and make your words valuable for the person or people responsible for reviewing the evaluation.
- ✓ Describe what the trainee did on the assignment to justify their rating.
 PAINT THE PICTURE to the reviewing officials on the complexity of the assignment!
- ✓ Be HONEST enough to let the trainee know what their strengths and weaknesses are, how they performed and if they met, did not meet, or exceeded your expectations.
- ✓ DOCUMENT what skills or tasks the trainee should work on next if recommending continuing assignments.
- √ If recommending certification, BE SPECIFIC in the performance evaluation that you are recommending them for certification.

Want more info on training or taskbooks? Stop by!

Joe Labak

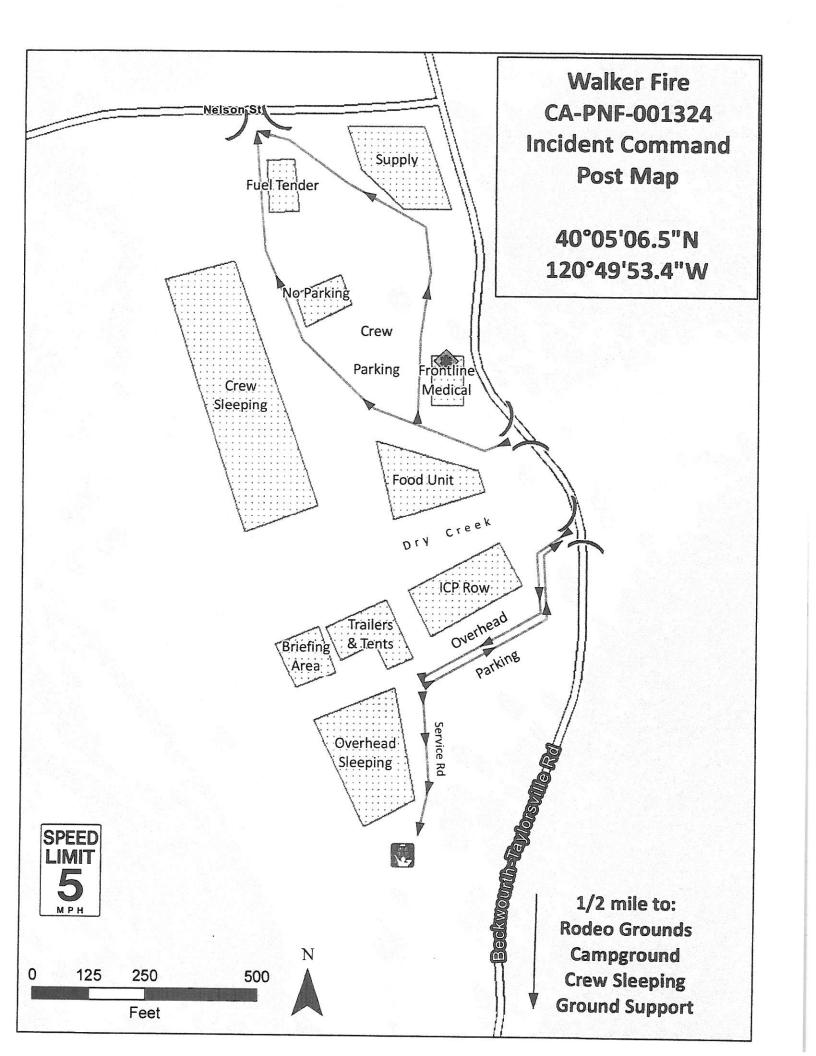
WALKER FIRE TRAINING SPECIALIST

LINE ORDER FORM -

Division, Heli-Spot, Drop Point, etc. Dive, Helo, pick	OPOC	D #	DATE & TIME ORDERED	WHO PLACE	D ORDER	DELIVER	to (DIV, Helispot, DP, etc.)	MODE of	DEVIVERY
### ### REQUESTED ITEM NFES# AMOUNT ITEM# REQUESTED ITEM NFES# AMOUNT Selection of the line by linch, 50 ft. length 10.6	ONDE	N M	Received from the Line	DIVS, OPS	, etc,				
### OBSCRIPTION AMOUN'									
### OBSCRIPTION AMOUN'	Order F	Receive	d in Communications By:	L					TIBAC.
Time:			<u> </u>			***************************************			THAIE:
TIEM# DESCRIPTION 1,000 Foot Hose Lay; Includes the following 1 10 lengths, 1 %" x 100" Hose. 10 lengths, 1" x 100" Hose. 10ea. 1 %" Gated Wyes. 10ea. 1 %" to 1" Reducers. 10ea. 1 %" Nozzles. 2,000 Foot Hose Lay; Includes the following 20 lengths, 1 %" x 100" Hose. 20 lengths, 1" x 100" Hose. 20ea. 1 %" Gated Wyes. 20ea. 1 %" Gated Wyes. 20ea. 1 %" to 1" Reducers. 20ea. 1 %" of 1" Reducers. 20ea. 1 %" Gated Wyes. 20ea. 1 %" Gated Wyes. 20ea. 1 %" To 1" Reducers. 20ea. 1 %" Oxizles. 3,000 Foot Hose Lay; Includes the following 30 lengths, 1 %" x 100" Hose. 20ea. 1 %" Gated Wyes. 30ea. 1 %" Gated Wyes. 30ea. 1 %" Oxizles. 3,000 Foot Hose Lay; Includes the following 30 lengths, 1 %" x 100" Hose. 30ea. 1 %" Gated Wyes. 30ea. 1 %" G	Commu	unicatio	ns Relayed/Placed the Orc	ler To:	***************************************				TIME:
1.000 Foot Hose Lay; Includes the following 10 lengths, 11%" x 100" Hose. 10 lengths, 1"x 100" Hose. 10ea. 1 %" Gated Wyes. 10ea. 1 %" to 1" Reducers. 10ea. 1 %" O' Hose. 10ea. 1 %" Gated Wyes. 2009 Foot Hose Lay; Includes the following 20 lengths, 1 %" x 100" Hose. 20 lengths, 1"x 100" Hose. 20ea. 1 %" Gated Wyes. 20ea. 1 %" to 1" Reducers. 20ea. 1 %" O' Hose. 20ea. 1 %" Gated Wyes. 30ea. 1 %" Teducers. 30ea. 1 %" Gated Wyes. 30ea. 1 %" Teducers. 30ea. 1 %" REQUESTED ITEM NES# AMOUNT ITEM# REQUESTED ITEM NOSE	Order S	hipped	to the Line By (Name):						TIME:
1.000 Foot Hose Lay; Includes the following 10 lengths, 11%" x 100" Hose. 10 lengths, 1"x 100" Hose. 10ea. 1 %" Gated Wyes. 10ea. 1 %" to 1" Reducers. 10ea. 1 %" O' Hose. 10ea. 1 %" Gated Wyes. 2009 Foot Hose Lay; Includes the following 20 lengths, 1 %" x 100" Hose. 20 lengths, 1"x 100" Hose. 20ea. 1 %" Gated Wyes. 20ea. 1 %" to 1" Reducers. 20ea. 1 %" O' Hose. 20ea. 1 %" Gated Wyes. 30ea. 1 %" Teducers. 30ea. 1 %" Gated Wyes. 30ea. 1 %" Teducers. 30ea. 1 %" REQUESTED ITEM NES# AMOUNT ITEM# REQUESTED ITEM NOSE			<u> </u>						
1 10 lengths, 1 %" x 100" Hose. 10 lengths, 1" x 100" Hose. 1 Nea. 1 N" Gated Wyes. 10ea. 1 %" to 1" Reducers. 10ea. 1 Nozzles. 2 20 lengths, 1 %" x 100" Hose. 20 lengths, 1" x 100" Hose. 2 Oea. 1 %" Gated Wyes. 20ea. 1 %" to 1" Reducers. 20ea. 1 %" Sated Wyes. 20ea. 1 %" to 1" Reducers. 20ea. 1 %" Nozzles. 3 30 lengths, 1 %" x 100" Hose. 30 lengths, 1" x 100" Hose. 30ea. 1 %" Gated Wyes. 30ea. 1 %" to 1" Reducers. 30ea. 3 % Gated Wyes. 30ea. 1 %" to 1" Reducers. 30ea. 1 %" Gated Wyes. 30ea. 1 %" to 1" Reducers. 30ea. 1 %" Gated Wyes. 30ea. 1 %" to 1" Reducers. 30ea. 1 %" Gated Wyes. 4 Backpack Pump, 5 gallon 1149 26 Batteries, "AA", (package) 0030 5 Foam, 5 gallon 1145 27 Gasoline, Unleaded (gallon) 6 6 Hose, % inch, 50 ft. length 1016 28 0ij, 2 Cycle Mix (quart) 0341 7 7 Hose, 1 inch, 100 ft. length 0966 29 Diesel, straight (gallon) 8 8 Hose, 1 % inch, 100 ft. length 0967 30 Oil, Bar & Chain (gallon) 1880 9 9 Increaser, "% to 1" 2235 31 Fusees (box) 0105 10 Increaser, 1" to 1 %" 0416 32 Torch, prip Torch ea. 0241 11 Nozzle, Garden % inch 0136 33 Mix, Drip Torch 3-1, 5 gal. 10 Nozzle, Forester, 1" 0124 34 Flagging, Ribbon, Color/Roll 13 Nozzle, KK Type, 1 " 1081 35 Washcloth, Waterless 0206 14 Nozzle, KK Type, 1 " 1082 36 Water, Cubi, 5 gallon ea. 0048 15 Reducer, 1 " to 1 %" 0102 36 Water, Cubi, 5 gallon ea. 0048 15 Reducer, 1 " to 1 %" 1002 37 39 Food, MRE's (12 per 8ox) 1842 15 Reducer, 1 " to 1 %" 1002 41 10	IIE	<u>VI#</u>		***					AMOUNT
10ea. 1 %" to 1" Reducers. 10ea. 1" Nozzles.	*		10 lamets - * *						
2 20 lengths, 1 %" × 100" Hose. 20 lengths, 1" × 100" Hose. 20ea. 1 %" Gated Wyes. 3 30 lengths, 1 %" × 100" Hose. 30 lengths, 1" × 100" Hose. 30ea. 1 %" Gated Wyes. 30 lengths, 1 %" × 100" Hose. 30 lengths, 1" × 100" Hose. 30ea. 1 %" Gated Wyes. 30 lengths, 1 %" × 100" Hose. 30 lengths, 1" × 100" Hose. 30ea. 1 %" Gated Wyes. 30 lengths, 1 %" × 100" Hose. 30 lengths, 1" × 100" Hose. 30ea. 1 %" Gated Wyes. 30 lengths, 1 %" × 100" Hose. 30ea. 1 %" Gated Wyes. 30 lengths, 1 %" × 100" Hose. 30ea. 1 %" Gated Wyes. 30 lengths, 1 %" × 100" Hose. 30ea. 1 %" Gated Wyes. 30 lengths, 1 %" × 100" Hose. 30ea. 1 %" Gated Wyes. 30 lengths, 1 %" × 100" Hose. 30ea. 1 %" Gated Wyes. 30 lengths, 1 %" Nozzies. 5 6 6 6 6 6 6 6 6 6	1		to lengths, 1 %						
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Soea. 1 %" to 1" Reducers. 30ea. 1" Nozzles.	3		30 lengths. 1 %						
## REQUESTED ITEM NFES# AMOUNT ITEM# REQUESTED ITEM NFES# AMOUNT ABACKPUMP, 5 gallon 1149 26 Batteries, "AA", (package) 0030 1149 26 Batteries, "AA", (package) 0030 1145 27 Gasoline, Unleaded (gallon) 1145 27 Gasoline, Unleaded (gallon) 1145 28 Oil, 2 Cycle Mix (quart) 1146 29 Diesel, straight (gallon) 1146 29 Diesel, str				30ea. 1 %" to	1" Reducers.	30ea. 1" N	ozzles.		
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5 Foam, 5 gallon 1145 27 Gasoline, Unleaded (gallon) 6 Hose, ¼ inch, 50 ft. length 1016 28 Oil, 2 Cycle Mix (quart) 0341 7 Hose, 1 inch, 100 ft. length 0966 29 Diesel, straight (gallon) 1880 8 Hose, 1 ½ inch, 100 ft. length 0967 30 Oil, Bar & Chain (gallon) 1880 9 Increaser, ¾" to 1" 2235 31 Fusees (box) 0105 10 Increaser, 1" to 1½" 0416 32 Torch, Drip Torch ea. 0241 11 Nozzle, Garden ¾ inch 0136 33 Mix, Drip Torch 3-1, 5 gal. 12 Nozzle, Forester, 1" 0024 34 Flagging, Ribbon, Color/Roll 13 Nozzle, KK Type, 1" 1081 35 Washcloth, Waterless 0206 14 Nozzle, KK Type, 1 " 1082 36 Water, Cubi, 5 gallon ea. 0048 15 Reducer, 1 " to ¼" 0733 37 Water, Bottled, (case) 16 Reducer, 1 " to 1" 0010 38 Sports Drink, Gatorade (case) 17 Tee, Hoseline, 1 "x1"x 1" <t< td=""><td>4</td><td>Backp</td><td>ack Pump, 5 gallon</td><td>1149</td><td></td><td>26</td><td></td><td></td><td></td></t<>	4	Backp	ack Pump, 5 gallon	1149		26			
6 Hose, ¾ inch, 50 ft. length 1016 28 Oil, 2 Cycle Mix (quart) 0341 7 Hose, 1 inch, 100 ft. length 0966 29 Diesel, straight (gallon) 8 Hose, 1 ½ inch, 100 ft. length 0967 30 Oil, Bar & Chain (gallon) 1880 9 Increaser, ¾" to 1 ½" 2235 31 Fusees (box) 0105 10 Increaser, 1" to 1½" 0416 32 Torch, Drip Torch ea. 0241 11 Nozzle, Garden ¾ inch 0136 33 Mix, Drip Torch 3-1, 5 gal. 12 Nozzle, Forester, 1" 0024 34 Flagging, Ribbon, color/Roll 13 Nozzle, KK Type, 1" 1081 35 Washcloth, Waterless 0206 14 Nozzle, KK Type, 1 ½" 1082 36 Water, Cubi, 5 gallon ea. 0048 15 Reducer, 1 ½" to 1" 0733 37 Water, Bottled, (case) 16 Reducer, 1 ½" to 1" 0010 38 Sports Drink, Gatorade (case) 17 Tee, Hoseline, 1 ½x1" x½" 1809 39 Food, MRE's (12 per Box) 1842 18 Tee, Hoseline, 1 ½x1" x1"	5	Foam	, 5 gallon	1145		27			
Solution	6	Hose,	¾ inch, 50 ft. length	1016	THE STATE OF THE S	28		0341	The state of the s
9 Increaser, ¾" to 1" 2235 31 Fusees (box) 0105 10 Increaser, 1" to 1 ½" 0416 32 Torch, Drip Torch ea. 0241 11 Nozzle, Garden ¾ inch 0136 33 Mix, Drip Torch 3-1, 5 gal. 12 Nozzle, Forester, 1" 1081 35 Washcloth, Waterless 0206 14 Nozzle, KK Type, 1" 1082 36 Water, Cubi, 5 galion ea. 0048 15 Reducer, 1" to ¾" 0733 37 Water, Bottled, (case) 16 Reducer, 1 ¾" to 1" 0010 38 Sports Drink, Gatorade (case) 17 Tee, Hoseline, 1" x1" x ¾" 1809 39 Food, MRE's (12 per Box) 1842 18 Tee, Hoseline, 1" x1" x 1" 0230 40 Pump Kit, High Pressure 0870 19 Tee, Hoseline, 1 ¾" x 1 ¾" x 1" 0230 41 Pump, High Pressure 0148 09 Wye, Gated, ¾" inch 0904 42 Pump Kit, Light Weight 0670 0712 072 0731 0732 0733 074 0753 0754 0755 0772 0756 0772 0772 0772 0772 0772 0772	7	Hose,	1 inch, 100 ft. length	0966		29	Diesel, straight (gallon)		
10	8			0967		30	Oil, Bar & Chain (gallon)	1880	
10 Increaser, 1" to 1 ½" 0416 32 Torch, Drip Torch ea. 0241 11 Nozzle, Garden ¾ inch 0136 33 Mix, Drip Torch 3-1, 5 gal. 12 Nozzle, Forester, 1" 0024 34 Flagging, Ribbon, Color/Roll 13 Nozzle, KK Type, 1" 1081 35 Washcloth, Waterless 0206 14 Nozzle, KK Type, 1 ½" 1082 36 Water, Cubi, 5 galion ea. 0048 15 Reducer, 1 ½" to ½" 0733 37 Water, Bottled, (case) 16 Reducer, 1 ½" to 1" 0010 38 Sports Drink, Gatorade (case) 16 Reducer, 1 ½" to 1" 1809 39 Food, MRE's (12 per Box) 1842 17 Tee, Hoseline, 1"x1"x 1" 2240 40 Pump Kit, High Pressure 0870 18 Tee, Hoseline, 1"x1"x 1" 0230 41 Pump, High Pressure 0148 19 Tee, Hoseline, 1 ½" x 1 ½" x 1" 0230 41 Pump Kit, Light Weight 0670 20 Wye, Gated, 1" 0259 43	9	Increa	ser, ¾" to 1"	2235		31	Fusees (box)	0105	
11 Nozzle, Garden ¾ inch 0136 33 Mix, Drip Torch 3-1, 5 gal. 12 Nozzle, Forester, 1" 0024 34 Flagging, Ribbon, Color/Roll 13 Nozzle, KK Type, 1" 1081 35 Washcloth, Waterless 0206 14 Nozzle, KK Type, 1 ½" 1082 36 Water, Cubi, 5 galion ea. 0048 15 Reducer, 1" to ¾" 0733 37 Water, Bottled, (case) 16 Reducer, 1 ½" to 1" 0010 38 Sports Drink, Gatorade (case) 17 Tee, Hoseline, 1"x1"x ½" 1809 39 Food, MRE's (12 per Box) 1842 18 Tee, Hoseline, 1"x1"x 1" 2240 40 Pump Kit, High Pressure 0870 19 Tee, Hoseline, 1 ½" x 1 ½" x 1" 0230 41 Pump, High Pressure 0148 20 Wye, Gated, ½" inch 0904 42 Pump Kit, Light Weight 0670 21 Wye, Gated, 1 ½" 0259 43 Sprinkler Kit 1048 22 Wye, Gated, 1 ½" 0231 44 Pump Kit, Volume 6041 23 Tank, Collapsible. Capacity Galions? </td <td>10</td> <td>Increa</td> <td>ser, 1" to 1 ½"</td> <td>0416</td> <td></td> <td>32</td> <td>Torch, Drip Torch ea.</td> <td>+</td> <td></td>	10	Increa	ser, 1" to 1 ½"	0416		32	Torch, Drip Torch ea.	+	
13 Nozzle, KK Type, 1" 1081 35 Washcloth, Waterless 0206 14 Nozzle, KK Type, 1 %" 1082 36 Water, Cubi, 5 gallon ea. 0048 15 Reducer, 1" to %" 0733 37 Water, Bottled, (case) 16 Reducer, 1 %" to 1" 0010 38 Sports Drink, Gatorade (case) 17 Tee, Hoseline, 1"x1"x %" 1809 39 Food, MRE's (12 per Box) 1842 18 Tee, Hoseline, 1"x1"x 1" 2240 40 Pump Kit, High Pressure 0870 19 Tee, Hoseline, 1 %" x 1 %" x 1" 0230 41 Pump, High Pressure 0148 10 Wye, Gated, %" inch 0904 42 Pump Kit, Light Weight 0670 11 Wye, Gated, 1" 0259 43 Sprinkler Kit 1048 12 Wye, Gated, 1 %" 13 Tank, Collapsible, Capacity Gallons? 45 Mop-Up Kit 17 Tank, Folding/Frame, Capacity??	11	Nozzle	e, Garden ¾ inch	0136		33	Mix, Drip Torch 3-1, 5 gal.		
14 Nozzle, KK Type, 1 ½" 1082 36 Water, Cubi, 5 galion ea. 0048 15 Reducer, 1" to ¾" 0733 37 Water, Bottled, (case) 16 Reducer, 1 ½" to 1" 0010 38 Sports Drink, Gatorade (case) 17 Tee, Hoseline, 1"x1"x ¾" 1809 39 Food, MRE's (12 per Box) 1842 18 Tee, Hoseline, 1"x1"x 1" 2240 40 Pump Kit, High Pressure 0870 19 Tee, Hoseline, 1 ½" x 1 ½" x 1" 0230 41 Pump, High Pressure 0148 20 Wye, Gated, ½" inch 0904 42 Pump Kit, Light Weight 0670 21 Wye, Gated, 1" 0259 43 Sprinkler Kit 1048 22 Wye, Gated, 1½" 0231 44 Pump Kit, Volume 6041 23 Tank, Collapsible. Capacity Gallons? 45 Mop-Up Kit 0772 24 Tank, Folding/Frame. Capacity?? 46 Fuel (gas/diesel/mix)	12			0024		34	Flagging, Ribbon, Color/Roll		
15 Reducer, 1" to 4" 0733 37 Water, Gator, 5 gallotted. (case) 16 Reducer, 1 K" to 1" 0010 38 Sports Drink, Gatorade (case) 17 Tee, Hoseline, 1"x1"x X" 1809 39 Food, MRE's (12 per Box) 1842 18 Tee, Hoseline, 1"x1"x 1" 2240 40 Pump Kit, High Pressure 0870 19 Tee, Hoseline, 1 K" x 1 K" x 1" 0230 41 Pump, High Pressure 0148 20 Wye, Gated, 4" inch 0904 42 Pump Kit, Light Weight 0670 21 Wye, Gated, 1" 0259 43 Sprinkler Kit 1048 22 Wye, Gated, 1 K" 0231 44 Pump Kit, Volume 6041 23 Tank, Collapsible. Capacity Gallons? 45 Mop-Up Kit 0772 24 Tank, Folding/Frame. Capacity?	13			1081		35	Washcloth, Waterless	0206	
16 Reducer, 1 ½" to 1" 0010 38 Sports Drink, Gatorade (case) 17 Tee, Hoseline, 1"x1"x ½" 1809 39 Food, MRE's (12 per Box) 1842 18 Tee, Hoseline, 1"x1"x 1" 2240 40 Pump Kit, High Pressure 0870 19 Tee, Hoseline, 1 ½" x 1 ½" x 1" 0230 41 Pump, High Pressure 0148 20 Wye, Gated, ½" inch 0904 42 Pump Kit, Light Weight 0670 21 Wye, Gated, 1" 0259 43 Sprinkler Kit 1048 22 Wye, Gated, 1 ½" 0231 44 Pump Kit, Volume 6041 23 Tank, Collapsible. Capacity Gallons? 45 Mop-Up Kit 0772 24 Tank, Folding/Frame. Capacity?? 46 Fuel (gas/diesel/mix)	14			1082		36	Water, Cubi, 5 gallon ea.	0048	
Tee, Hoseline, 1"x1"x ½" 1809 39 Food, MRE's (12 per Box) 1842 1842 1845 Tee, Hoseline, 1"x1"x 1" 2240 40 Pump Kit, High Pressure 0870 1849 Tee, Hoseline, 1 ½" x 1 ½" x 1" 0230 41 Pump, High Pressure 0148 1849 1840 Wye, Gated, ½" inch 0904 42 Pump Kit, Light Weight 0670 1841 Wye, Gated, 1" 0259 43 Sprinkler Kit 1048 1842 Wye, Gated, 1 ½" 0231 44 Pump Kit, Volume 6041 1843 Tank, Collapsible, Capacity Gallons? 45 Mop-Up Kit 1844 Tank, Folding/Frame, Capacity?? 46 Fuel (gas/diesel/mix)	15			0733		37	Water, Bottled, (case)		
Tee, Hoseline, 1"x1"x 1" 2240 40 Pump Kit, High Pressure 0870 19 Tee, Hoseline, 1 ½" x 1 ½" x 1" 0230 41 Pump, High Pressure 0148 20 Wye, Gated, ½" inch 0904 42 Pump Kit, Light Weight 0670 21 Wye, Gated, 1" 0259 43 Sprinkler Kit 1048 22 Wye, Gated, 1 ½" 0231 44 Pump Kit, Volume 6041 23 Tank, Collapsible, Capacity Gallons? 45 Mop-Up Kit 0772 24 Tank, Folding/Frame, Capacity? 46 Fuel (gas/diesel/mix)	16			0010		38	Sports Drink, Gatorade (case)		
Tee, Hoseline, 1 ½" x 1 ½" x 1" 0230 41 Pump, High Pressure 0148 Wye, Gated, ½" inch 0904 42 Pump Kit, Light Weight 0670 Wye, Gated, 1" 0259 43 Sprinkler Kit 1048 Wye, Gated, 1 ½" 0231 44 Pump Kit, Volume 6041 Tank, Collapsible. Capacity Gallons? 45 Mop-Up Kit 0772 Tank, Folding/Frame. Capacity? 46 Fuel (gas/diesel/mix)	17	Tee, Hoseline, 1"x1"x ¾"				39	Food, MRE's (12 per Box)	1842	
20 Wye, Gated, ½" inch 0904 42 Pump Kit, Light Weight 0670 21 Wye, Gated, 1" 0259 43 Sprinkler Kit 1048 22 Wye, Gated, 1½" 0231 44 Pump Kit, Volume 6041 23 Tank, Collapsible. Capacity Gallons? 45 Mop-Up Kit 0772 24 Tank, Folding/Frame. Capacity?? 46 Fuel (gas/diesel/mix)	18							0870	
21 Wye, Gated, 1" 0259 43 Sprinkler Kit 1048 22 Wye, Gated, 1 ½" 0231 44 Pump Kit, Volume 6041 23 Tank, Collapsible. Capacity Gallons? 45 Mop-Up Kit 0772 24 Tank, Folding/Frame. Capacity?? 46 Fuel (gas/diesel/mix)	19	************			*******		Pump, High Pressure	0148	
22 Wye, Gated, 1 ½" 0231 44 Pump Kit, Volume 6041 23 Tank, Collapsible. Capacity Gallons? 45 Mop-Up Kit 0772 24 Tank, Folding/Frame. Capacity? 46 Fuel (gas/diesel/mix)	20							0670	
Tank, Collapsible. Capacity Gallons? 45 Mop-Up Kit 0772 Tank, Folding/Frame. Capacity? 46 Fuel (gas/diesel/mix)	21						Sprinkler Kit	1048	
44 Tank, Folding/Frame. Capacity?? 46 Fuel (gas/diesel/mix)	22			0231		1		6041	
Taci (gas/alesel/illix)	23		·				Mop-Up Kit	0772	
Wrap, Structure (roll) 0881	24					46	Fuel (gas/diesel/mix)		
	25	Wrap,	Structure (roll)	0881					

Date and Time Needed:______ Point of Contact at Delivery Location:_____

OTHER / NOTES:



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UNIT LO	G 1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Pos	sition)	6. Operational Period
7.	Personne	el Roster Assigned	
Name		ICS Position	Home Base
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Prepared by (Name and	l Position)		