Coleman Fire

Incident Action Plan
07/04/2014 Day Shift 0600-2000



- Transition Ensure chain of command is clear.
- Perform Risk Management Process before taking any suppression actions.
- **Driving-** Reduce speed/Increase following distance, let dust settle, and watch for cattle and Burros.
- Ensure LCES is in place before committing resources to assignment.



CA-NOD-002798 PDH6V5 1502

Northern California District BLM

,	INCIDENT OBJECTIVES	1. Incident	Name	2. Date	e	3. Time
		Coleman		07/04	4/2014	0600 h
4. Operation	onal Period					· L
July	04, 2014 DAY SHIFT					
INCID	ENT OBJECTIVES			****		
1) P	rovide for firefighter and public	safety through	application of the	risk manas	gement proce	29g.
	tilize direct attack methods to m				5	
3) K	Geep the fire:					
	South of the Col		oad			
	 West of HWY 34 East of the Barr 		.i			
	East of the BarrNorth of the high					
4) Pro	etect all threatened structures an			one safely.		
•,	THE TAXABLE PARTY OF THE PARTY	d Portonia Fr	perty in it than act	One builty.		
	GEMENT OBJECTIVE					
	void negative impacts to sage gro	use habitat by	minimizing burn o	out operatio	ons and cross	country vel
	evel.	•				
	ack and report water usage for s			1		
	ork with incident resource advis eed wash incoming vehicles and					
• ,	ted want meaning , amount and	uciiiobea 1 ess.	ites to avoid spice	au oi nomo	us weeus.	
	Forecast for Period See attached weather forecast.					
7. General: 1. 2.	See attached weather forecast. Safety Message Be aware of what the fire is doin Maintain good communications	at all times.				
7. General: 1. 2. 3.	See attached weather forecast. Safety Message Be aware of what the fire is doin Maintain good communications Watch footing on steep rocky sle	at all times.	on and heat stroke			
7. General: 1. 2. 3. 4.	See attached weather forecast. Safety Message Be aware of what the fire is doin Maintain good communications Watch footing on steep rocky sle Drink plenty of water and watcl	at all times. opes. h for dehydrati			ville. Lake C	ity and Fort
7. General: 1. 2. 3. 4. 5.	See attached weather forecast. Safety Message Be aware of what the fire is doin Maintain good communications Watch footing on steep rocky sle	at all times. opes. h for dehydrati			ville, Lake C	ity and Fort
7. General: 1. 2. 3. 4. 5.	Safety Message Be aware of what the fire is doin Maintain good communications Watch footing on steep rocky sle Drink plenty of water and watch Maintain a safe operating speed	at all times. opes. n for dehydrati when traveling	g through the town	s of Cedar		
7. General: 1. 2. 3. 4. 5.	Safety Message Be aware of what the fire is doin Maintain good communications Watch footing on steep rocky ske Drink plenty of water and watch Maintain a safe operating speed Bidwell. Watch for cows and other vehice	at all times. opes. n for dehydrati when traveling	g through the town	s of Cedar		
7. General: 1. 2. 3. 4. 5.	Safety Message Be aware of what the fire is doin Maintain good communications Watch footing on steep rocky ske Drink plenty of water and watch Maintain a safe operating speed Bidwell. Watch for cows and other vehice	at all times. opes. h for dehydrati when traveling les along Hyw. Attachments (m	g through the town	s of Cedar		
7. General: 1. 2. 3. 4. 5. 6.	Safety Message Be aware of what the fire is doin Maintain good communications Watch footing on steep rocky sle Drink plenty of water and watch Maintain a safe operating speed Bidwell. Watch for cows and other vehic while driving.	at all times. opes. h for dehydrati when traveling les along Hyw. Attachments (m	g through the town 34 (North), Barrel hark if attached)	Springs By	yway and Co	
7. General: 1. 2. 3. 4. 5. 6.	Safety Message Be aware of what the fire is doin Maintain good communications Watch footing on steep rocky sle Drink plenty of water and watch Maintain a safe operating speed Bidwell. Watch for cows and other vehic while driving. Organization List - ICS 203	at all times. opes. h for dehydrati when traveling les along Hyw. Attachments (m	g through the town 34 (North), Barrel hark if attached) cal Plan - ICS 206 ent Map	Springs By	yway and Co	unty Road 1

ORGAN	IZATION ASSI	GNMENT LIST	Communicatio	ons Unit	Phil Shafer
1. Incident Name			Medical Unit		Josh Ramey
Coleman			Receiving & Dis	stribution	Fred Johnson
2. Date		3. Time	Security Manag	ger	
July 3, 2014		2230	Food Unit		Jay Westlake, Mark McGuinness (t
4. Operational Period			9.		Operations Section
Day Shift July 04,	2014		Operations		Dave Pereira (D), Kurt Lundstrom (D-t), Steve Burns (N), Robin Wills(N)
Position		Name	Planning Ops	****	Alec Lane, Kurt Lindstrand (t)
5. Incident (Commander o	and Staff	a. Divisio	on/Groups	(,)
Incident Commander	Mike Minton	, Jay Kurth (t)	D,	AY SHIFT	07/04/14
Deputy			Division/Group	A	Mark Vardanega, Jessica Wade (†)
Safety Officer	Mike Frederic Jeff Barnharl	ck , Michele Tanzi,	Division/Group	В	Randy Jennings
Information Officer	Kathy Hardy		Division/Group	С	Mike Klimek, Gordon Meyer
Liaison Officer	Kent Swartzle	ander	Division/Group	R	Don Fregulia
6. Agency R	Representative		Division/Group		
Agency Admin Rep	Heather Wh		Division/Group		
Resource Advisor	Steve Suriar		Division/Group		
District Manager	Nancy Hau				
AREP- Surprise FO	Elias Flores	9	b. Division	on/Groups	
NDF Rep	Mike Friend				
FMO - NOD				0 -	
FMO - NOD	Walter Herz	og	Division/Group	*****	
			Division/Group	F. HERMAN	
	 	······································	Division/Group		
	ļ		Division/Group		
	_		Division/Group		
	L		c. Air	Operation	s Branch
7. Planning	g Section		Air Operations Bra		Dustan Mueller
Chief	Valery Lamb	eth	Director Air Attack Supervis	sor .	Maltar Dunt Change Maltar (1)
Deputy	Dave Sincle	ar	Air Support Superv		Walter Bunt, Shawn Walters (t)
Resources / Check-in / Documentation /		Rita Mustatia,	Helicopter Coordi		Glenn Dietz
Demob Units	LouAnn Cha	rbonnier			
Situation Unit	Alan Taylor, 1	īm Ritchey (t)	Air Tanker Coordin		Land Continu
Training	Dominic Pan	no	Chief	Finar	nce Section
CTSP	George Stee	1	Time Unit		Rachel Corkill
GIS	Matt Dicken		Cost Unit		Vicki Wilson
FBAN	John Wood	and the second s		minos I Inil	
IMET	Alex Hoon		Compensation/Cl	CITTS UNIT	Debbie McIntosh
	s Section		Equipment Time Prepared by (Reso	ource Unit Lan	Wendy McCartney, Nicole Savage
Chief		rr, Patrick Howard (t)	Gary R. De		uei į
Deputy	Ken Kum		- Cary K. De		
Supply Unit	Kell Kulli	PG	-		
Ordering	Mona Lal	ke, Ron Pierce			
Facilities Unit	Frank Del		\dashv		
Ground Support Unit	Harry Zab	**************************************			
Storia support utili	Hully Zdb	·CI			

ICS 203 NFES 1327

				1	1. Bran	nch			2. Division/Group	······································	
DIVISION ASSI	GNMENT LI	ST							Α		
3. Incident Name			, 		4. Ope	erational P	eriod		L		
Colemar	n Fire				1	Date: Ju	uly, 4 2014	1 Tin	ne: 0600-200	0	
5.				Ор		ns Perso				F'".	7 1 2 5F 1 2 5F
Operations Chie	ef	Do	ve Pereira		Division	n/Group S	upervisor	Mark Vard	danega / Jessi	ca Wa	de (t)
Planning Ops		Alec Laı Lindstraı	ne / Curt nd (t)		Air Atto	ack Supen	visor No.		teritoria del Persona de Constante de Constante de Constante de Constante de Constante de Constante de Constant		
6.				Res	ource	s Assign	ed this Pe	eriod		No.5	
Strike Team/Task Fo		е	Leader			Number Persons	Trans. Needed	Drop Off F	PT./Time	Pick U	p PT./Time
Tahoe IHC			Eric Ric	e		20	N	060	0		1900
Tallac IHC			Aaron Gr	ove		19	N	060	0		1900
Folsom Lake T2	IA		Matt Lyn	de		18	N	060	0		1900
Engine 3234							N	060	0		1900
LNF Engine 32			Davis			5	N	060	0	1	1900
S/T 3660 C			Rich Sim	on		27	N	060	0		1900
Oiler 1 Dozer (E	-20)		Keith Ke	elly		1	N	060	0]	1900
HEQB			Allen Shu	ultz		1	N	060	0		1900
HEQB (T)		_	Jason Ho	ays		1	N	060	0	1	1900
WT (E-11)						1	N	060	0		1900
WT (E-3)			*			1	N	060	0	1	1900
7. Control Operation	ons								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Utilize Direct o	attack whe	re feasik	ole and safe.								
Special Instruc	tions:							to details a section of males	····		
Be prepared	for line spik	œ.									
Track all wate	er use.										
		Water and		n was a						1525	A. 35 3 4 4 7 5 4 9 5 1
Function	Frequenc	у	Name	Char	nnel	Fu	nction	Frequency	Name	T	Channel
Command	172.8		10P								
Communa	RX1 67.1000	1 7	HEC CMD-5	1		Air to	Ground	RX164.7750	N A/G	l	10
	TX 169.7500		dmin 0ne4136.5					TX164.7750	N	1	
	166.31	25 10	כיסבו רשויים								
Tactical Div/Group	RX168.0500	N N	NIFC TAC 1	4							
	TX168.0500	1 .	ಾಷ ಪಾರ್ಯವನ್ನು ನಿ								
				/DI :		011.5					
Prepared by (Resou Rita Mu		er)	Approved by					Date	14	Time 233	20
KIIG MU	BIUIU			1.90	NVV	Lea	\sim	July 3, 201	14	230	DU

DIVISION ASSIGNMENT LIST						anch			2. Division,		
3. Incident Name					1.0	perational f	Period			В	
Colema					4. 0				0.400		
100 0 0 0 0 0 0							uly 4, 2014	1 lin	ne: 0600	-2000	
5.				Op		ons Perso					
Operations Chi	et (Dave Pe	ereira 		DIVISI	ion/Group S	upervisor	Randy Jer	nnings 		
Planning Ops		Alec Lar Lindstrar	ne / Curt nd (t)		Air A	ttack Super	visor No.	,			
6.	Will be 1			Re	sourc	es Assign	ed this Pe	eriod			
Strike Team/Task Fo Design		Э	Leader			Number Persons	Trans. Needed	Drop Off P	T./Time	Pick	Up PT./Time
Diamond MT II	HC		D. Varne	∋у		21	N	060	0		1900
Shasta Lake IH	С		Lee Dono	van		20	N	060	0		1900
Redding IHC						19	N	060	0		1900
Feather River II	HC					20	N	060	0		1900
BLM Engine 32	35		Duane Knig	ghton		5	N	060	0		1900
Dozer 2240						1	N	060	0		1900

7. Control Operations Utilize direct attack where feasible and safe.											•
Special Instruc	ctions:										
Track all wate	er use.						***************************************			annessa kiriya	1.0000000000000000000000000000000000000
Function	Frequency	<u>, </u>	Name	Cho	nnel	Fu	ınction	Frequency	, T i	Name	Channel
Command	172.81 RX 167.1000 TX 169.75001 166.312	25 NC	DDAdmin HFC CMD 5 epeat e4 136.5		1		Ground	RX164.77501	٧	A/G	10
Tactical Div/Group	RX168.6000 TX168.6000	И	NIFC TAC 3		5						
Prepared by (Resou		er)	Approved by			//		Date		Time	
Rita Mu	ustatia		18	D (111	V D a	1	July 3, 201	4	23	30

DIVISION ASSI		1. Bran	nch			2. Division/Group C					
3. Incident Name	;				4. Opr	erational Pe	riod		7 		
Coleman	n Fire					Date: Jul	y 4, 2014	Tim	ne: 0600 - 20	000	
5.				Or		ns Person					orth Carlotte Control of the C
Operations Chie	ef	Da	ve Pereira		Division	n/Group Sup	pervisor	Mike Klime	ek / Gordan M	leyer	(†)
Planning Ops		Alec Lan Lindstran			Air Atto	ack Supervis	sor No.				
6.				Re	source	es Assigne	d this Pe	riod			
Strike Team/Ta Resource De			Leader			Number Persons	Trans. Needed	Drop Off P	T./Time	Pick	Up PT./Time
Truckee IHC		Bobby	Hubby / Jol	hnny C	arl (t)	19	N	0600	0		1900
Smith River IHC			Tim Memr	mer		20	N	0600	0		1900
Salmon River IH	IC		Bill Robins	son		20	N	0600)		1900
Beckworth IHC		Mike W	intch /Mike	Townse	nd (t)	21	N	0600)		1900
YNP Engine T6 S	ST						N	0600)		1900
BLM Dozer (E-6))					1	N	0600)		1900
7. Control Operation Utilize Direct	e.										
Special Instruc	:tions:										
Be prepared Track all wate	•	(e.	······································				······································				
Function	Frequenc		Name	Chr	annel	T Fun	ction	Frequency	Name		Channol
	172.8		DAdmin	Cha	Innei	FOR	Chori	riequency	Name	,	Channel
Command	RX 167.1000	-40	IFC CMD 5		1	Air to (Ground	RX164.7750N	N A/G		10
	TX1 69.7500	A Re	epeat		'			TX164.7750N	N		
	166.312	15 Ton	e4136.5								
Tactical Div/Group	RX166.7250	N	NIFC TAC 5	(6						
Prepared by (Resou	urce Unit Leade	er)	Approved by					Date		Time	
Rita Mu	ustatia		1000	D (100	U0 00	Λ ,	July 3, 201	4		2300

ICS 204 NFES 1328

DIVISION ASS	IGNMENT LIST	ſ	1. 6	Branch			2. Division/Group	o	
3. Incident Name				Operational P	Portod		- IX		
Colema			17. \			Time	0/00 000	00	
5.					uly 4, 2014	l Tim	ie: 0600-200	10	
Operations Chi	ief I	Dave Pereira		rision/Group Su		Don Francis	i a		
						Don Fregul	ıa .		
Planning Ops		lec Lane / Curt indstrand (t)	Air .	Attack Superv	visor No.				
6.			Resour	rces Assign	ed this Pe	eriod			
Strike Team/Task F Design		Leader		Number Persons	Trans. Needed	Drop Off PT	:/Time	Pick Up PT./I	lime
Plumas IHC		Jack Sevels	son	20	N	0600		1900	
Eagle Lake T2					N	0600		1900	
Hart Lake T2IA					N	0600		1900	
Crew 3266		R. Prestor	n	6	N	0600		1900	
S/T 3615 C		Ray Dombo	oski	27	N	0600		1900	
LNF Engine 16	(E-11)	Grant		5	N	0600	1	1900	
FS WT 185		Wheeler	•	1	N	0600		1900	
FS WT 1		Lane		1	N	0600		1900	
Oiler 3 Dozer (8	E-5)	James Whi	ite		N	0600		1900	
Harkness Doze	ness	1	N	0600		1900			
					N	0600		1900	
						0600		1900	
					N	0600		1900	
7. Control Operati	ons	<u>*************************************</u>		and the second		k			
Cold trail and	d mop up 50	feet							
						,			
Special Instruc	ctions:								
Track all wat	ter use.								
Function	Frequency		Channel	Fu	nction	Frequency	Name	C	hannel
Command	172.812 RX 167.10001	NOD Admin		Air to	Ground	RX164.7750N	I A/G		10
	166.312! TX169.7500N	Repeat	1			TX164.7750N			10
	1,7,107,17,0001	Tone 4 136.5				17.104.77301	`		
Tactical	DV1/0.0500N								
Div/Group	RX168.2500N	NIFC TAC 7	8						
	TX168.2500N								
Prepared by (Reso	urce Unit Leader) Approved by (F	Planning Sect	lion Chief)		Date		Time	
Rita Mı			(in a		1	July 3, 2014	4	2330	

...RED FLAG WARNING IN EFFECT FROM 1300 THROUGH 2100 HOURS DUE TO GUSTY WINDS AND LOW HUMIDITY...

DISCUSSION...LOW PRESSURE WILL MOVE INTO THE PACIFIC NORTHWEST TODAY WITH INCREASING WINDS ALOFT ALONG WITH A DRY SLOT. GUSTY WINDS ARE EXPECTED TODAY AS A RESULT ALONG WITH VERY LOW HUMIDITY IN THE SINGLE DIGITS. WINDS WILL DIMINISH SHORTLY AFTER SUNSET WITH LIGHTER WINDS TONIGHT. A MORE TYPICAL AFTERNOON WEST WIND IS EXPECTED SATURDAY FOLLOWED BY NORTHWEST TO NORTH WINDS SATURDAY EVENING AND OVERNIGHT AS HIGH PRESSURE BUILDS IN.

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FOR TODAY
 WEATHER.....SUNNY WITH SOME HIGH CLOUDS IN THE AFTERNOON.
 TEMPERATURE......MAX 84-87
 HUMIDITY.....MIN 7-9%
 WIND...20 FOOT.....SOUTHWEST 7-12 MPH WITH GUSTS TO 22 MPH
          INCREASING TO 16 TO 24 MPH WITH GUSTS TO 35
 MIXING HEIGHT.....14500 FEET MSL
 MIXING WINDS.....SOUTHWEST 20-25 MPH
 HAINES INDEX.....5
 LAL.....1
 CWR......0%
FOR TONIGHT
 WEATHER.....MOSTLY CLEAR.
 TEMPERATURE.....MIN 55-57
 HUMIDITY......RISING ABOVE 20% AROUND 2200 WITH MAX 33-36%
 WIND...20 FOOT.....WEST 10-16 MPH WITH GUSTS TO 25
         MPH BECOMING DOWNSLOPE 2-4 MPH AROUND 0100.
 HAINES INDEX.....4
 LAL....1
 CWR.....0%
OUTLOOK FOR TOMORROW
 WEATHER.....SUNNY WITH A FEW HIGH CLOUDS.
 TEMPERATURE......MAX 87-90
 HUMIDITY.....MIN 6-9%
 WIND...20 FOOT.....UPSLOPE 3-7 MPH BECOMING WEST 12 TO 17 MPH WITH
         GUSTS TO 27 MPH AROUND 1100.
 MIXING HEIGHT.....15000 FEET MSL
 MIXING WINDS......WEST 15 TO 20 MPH
 HAINES INDEX.....5
 LAL.....1
 CWR.....0%
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FORECASTER...WALLMAN

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildland Fire
FIRE NAME: Coleman	OPERATIONAL PERIOD: 7/04, 0600 to 1800
DATE ISSUED: 7/03/14	TIME ISSUED: 1200
UNIT: Northern California District BLM	SIGNED: /s/ John Wood FBAN

INPUTS

WEATHER SUMMARY: Low pressure will move into the Pacific Northwest today with a dry slot. Gusty winds are expected today as a result along with very low relative humidity in the single digits. Winds will diminish shortly after sunset with lighter winds tonight. A more typical afternoon West wind is expected Saturday followed by Northwest to North winds Saturday evening and overnight as high pressure builds in. Following the brief reprieve, above normal temperatures and a chance of thunderstorms should return next week. Expect maximum temperatures 84-87 degrees, minimum humidity 7-9%. Winds (20 ft.) Southwest 7-12 mph, gusts to 22 mph becoming Southwest 16-24 mph with gusts up to 35 mph in the afternoon.

Haines: 5 Red Flag Warnings for today

OUTPUTS

GENERAL: Gusty Southwest winds forecast in the afternoon have the potential to move the fire North and East. Adding to that potential spotting will likely be a problem with Probability of Ignition predicted up to 100 percent. A local threshold for problem spotting is 21 percent relative humidity and we will be well below that with relative humidity in the single digits. Live fuel Moistures are in the Mid 80's for the Sagebrush, this is an indicator for potential extreme fire behavior. In the grass with shrub rates of spread could reach 30-50 ch/hr and flame lengths 4-6 ft. with. In the shrub mix expect rates of spread 10-20 ch/hr and flame lengths up to 6-9 ft. In the Juniper expect fire brands and spotting problems.

SPECIFIC:

Fine fuel moisture 2% Probability of ignition up to 100% Spot distance over a ½ mile with the strongest winds.

Division A: The forecast winds should be advantageous for most of the division, except the deep "V" and the East side of the finger from the R/A break to where the fire edge turns north in Division A. The wind has potential to loft fire brands across the line and push the fire across the gap and close the "V". Junipers can create numerous firebrands leading to spotting. Active fire will move Northeast with the wind

Division B and C: Any active fire will be backing against the wind but could make short topography driven runs where the slope reverses. Short range spotting could be a problem near drainages. In Div. B topography and the creek have potential to cause swirling winds, watch for spotting problems near Coleman creek.

Division R: Wind will be blowing across the line all day and spotting should be a concern. Dense patches of Sagebrush and Junipers have potential to cast embers. The forecast wind direction will work to move the fire Northeast. Drainages and topography may add to the fire spread by locally increasing winds or providing potential for up slope spread aligned with the wind.

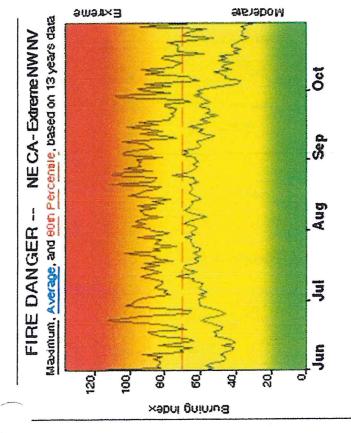
Initial Attack: Be aware of situations where slope and wind are aligned and expect rates of spread at the high end of what is predicted. Later in the afternoon with gusty winds watch for the fire to spread under the influence of slope between gusts. Spotting should be a concern and a likely accelerator to fire spread.

AIR OPERATIONS

The fire has been active overnight and continuing to spread, expect smoke to be pooled in low areas and may fill the valley until the wind increases and moves the smoke and the column to the Northeast. There is good potential for smoke to impact air operations early in the shift.

Safety Message

Light flashy fuels react quickly to wind and topography. Review the common denominators on page 5 (green pages) of your IRPG.





Fire Danger Area: FDRA \$ 259, 260, 265

WX Zones 270,278,285,458

* Meets NWCG Wx Station Standards Fire

-- Use extreme caution Danger Interpretation: EXTREME

Moderate -- Lower Potential, but always be aware Cauton -- Watch for change

Maximum -- Highest Burning Index by day for 2000 - 2012 Average -- shows peak fire season over 13 years (1973 observations) 80th Percensie ... Only 20% of the 1973 days from 2000 - 2012 had an Burning Index above 70

of any of these factors can greatly increase fire behavior: Thresholds - Watch out: combinations 20 Wind Speed over 10 mph, RM less than 19%, Temperature over 90 Local

Remember what Fire Danger tells you:

daily temperature & rh ranges, and precip duration calculated from 2 pm temperature, humidity, wind, Surning Index gives day-to-day fluctuations

Wind is part of BI calculation.

the landscape -- Fuel, Weather, Topography.

VLISEN to weather forecasts -- especially WIND. Watch local conditions and variations across

Past Experience:

#1 Rush Fire was lightning started on 8/12/12 and burned 315,578 acres on Eagle Lake Field Office. Fire showed significant growth from thunder cell downdrafts.

#2 Lost Fire was lightning started on 8/5/12 and burned 61,298 acres on Suprise Field Office. Fire had red flag conditions for hot, dry, and windy 13 Likely Fire was human caused on 9/5/12 and burned 9,838 acres on conditions with high atmospheric instability.

Alturas Field Office. Fire had a 75 acre spot fire due to high temperatures,

Sull Flat (440729) is the Most sentrally located RAWS in SIG FF+4.1 Beta 03/08/2013-12:03 (U:WOD FAWS)

Design by N WCG Fire Danger Working Team

Moderate EXAGME 2012 Sagebrush-Grass o 2008 8 Years to Remember: Aug Fuel Model: T 3 120 100 8 8 Ruming Index

			Incident Name			Date/Time Prepared	spared		Operational Period Date/Time
INCIDE	INCIDENT RADIO COMMUNICATIONS PLAN	NICATIONS PLAN	COLEMAN CA-	CA-NOD-002798	2798	02/03	07/03/14 2030		DAY SHIFT 07-04-14
Only	frequencies listed on	this 205 are authorized	Only frequencies listed on this 205 are authorized for use on this incident.	Hand pro	gramme	rs accept all	responsibi	lity for	Hand programmers accept all responsibility for the use of unauthorized frequencies.
Ch #	Function	Channel Name	Assignment	RX Freq N or W RX Tone	RX Tone	TX Freq N or W	TX Tone	Mode	Remarks
-	NIFC CMD 6-	NOD Admin	ALL DIVISIONS	167.1000N		166,3125 469.7500N	T4 T5,146.2 136.5	∢	
2	NIFC CMD 12-	CMD 12	Unassigned for expansion	473.0375N		467.3250N	T5,146.2	A	IF NEEDED
ო	MIFC CMD 2	BLANK	Unassigned for expansion	NSSS		NESS	T5,146.2	∢	
4	TACTICAL	NIFC T-1	DIVISION A	168.0500N		168.0500N		∢	
5	TACTICAL	NIFC T-3	DIVISION B	168.6000N		168.6000N		∢	
9	TACTICAL	NIFC T-5	DIVISION C	166.7250N		166.7250N		4	
7	TACTICAL	NIFC T-6	Unassigned for expansion	166.7750N		166.7750N		∢	
ω	TACTICAL	NIFC T-7	DIVISION R	168.2500N		168.2500N		4	
တ	TACTICAL	FS R5 T4	Unassigned for expansion	166.5500N		166.5500N		٧	
10	A/G COMMAND	A/G	ALL DIVISIONS	164.7750N		164.7750N		٧	
7	Reserved	Reserved	ALL DIVISIONS	N		Z		∢	
12	CALCORD	CALCORD	MED HELO CONTACT	156.0750N		156.0750N		∢	
13	SIFC	SIFC	SUSANVILLE DISPATCH	171.6250N		164.2500N	T04,136.5	A	IF Coleman CMD FAILS COMPLETELY
41	SCENE OF ACTION	BLM SOA	IF DISPATCHED TO IA	168.3000N		168.3000N		4	
15	IA TACTICAL	NIFC TAC 2	IF DISPATCHED TO IA	168.2000N	-, -, -, -, -, -, -, -, -, -, -, -, -, -	168.2000N		A	
16	URGENT AIR CONTACT	AIR GUARD	ALL DIVISIONS	168.6250N		168.6250N	T1, 110.9	∢	USE ONLY FOR URGENT AIRCRAFT CONTACT IF HAND PROGRAMMING USE TONE 1
Prepared by					Incident Location	ation			
Phil Shafe	Phil Shafer, COML NorCal IMT 1				NE OF CE	NE OF CEDARVILLE, ca			

S 205 – 2007H MODE A – ANOLOG, D - DIGITAL

2/99

AIR OPERATIONS SUMMARYPREPARED BY: Dustan Mueller

PREPARED DATE/TIME: 7/3/14 2100

1. INCIDENT NAME: Coleman	2. 0	2. OPERATIONAL PERIOD DATE: 7/4/14	OD DATE: 7/4/1	14 START TIME:0600		IME:2200 S	END TIME:2200 SUNRISE: 0532 SUNSET: 2037
3. REMARKS (Safety Notes, Hazards, Air Operations Special	ards, Air Operatio	_	Equipment,, etc.):		4. MEDEVAC A/C:	/AC A/C:	5. TFR: Radius: 10 NM
Watch for gusty and erratic winds. Watch for intruder aircraft within TFR.	ds. n TFR.				H-553 & H-510	H-510	Notam#4/6660 Altitude: 10000= MSL
Ensure ground personnel are working with aviation assets w Divisions order tactical request directly through Air Attack.	orking with aviati directly through	on assets when con Air Attack.	hen conducting bucket drops.	t drops.			Centerpoint: Lat: 41° 53.323 N Long: 121° 47.071 W
6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Ty	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Dustan Mueller	530 310-3548	AIR/AIR FM:		169.2000	Airtankers	ТВА	
ATGS: Walter Bunt ATGS Trainee: Shawn Walters	530-310-3506 530-339-0016	AIR/AIR AM:	120.025				
HLCO:	ТВА	AIR/GROUND:		164.7750	Leadplanes	ТВА	
ASGS: Glenn Dietz	530-227-0017	AIR/GROUND:	On Order	rder	Base FAX #:		
HEB1: Steve Beall HEB1 Trainee: Brian Rogers	530-598-6755 530-310-3510	COMMAND RPT	Rx:168.7000 Tx:170.9750 Tone 1 (110.9)	one 1	ATGS Aircraft	AA-06 AA-509	
ATB MGR: Terry Grecian O05 Lisa Smith RDD	530-258-5150 530-226-2745	DECK FREQ:		163.100			
		TOLC FREQ:			Other		

9. HELICOP	TERS	9. HELICOPTERS (Use Additional Sheets As Necessary)	Sheets As Ne	cessary)									
FAA N#	≱	TY MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	≽	FAA N# TY MAKE/MODEL	BASE AVAIL START	AVAIL	START	REMARKS
H 553	3	Bell 407	Ravendale 0730	0230	0080	Recon/PSD/Carg o/ Pax/ IA							
H 510	2	Bell 205++	Cedarville 0730	0730	0080	PSD/Bucket/Carg o							
H 314	1	K-Max	Cedarville	0730	0800	Bucket							
Н 2FH	1	09-S	Cedarville	0830	0800	Power Fill							
н 4СН	1	Vertol 107	Cedarville 0830	0830	0080	Power Fill Bucket							
ICS-220													

			T	T	T	T	Г		 	T	_	 	
	FLY 75	Fire	Fire	Fire									
	FLY FROM	Helibase	Helibase	Helibase									
	MISSION	1300	0800	0800									
10. TASK/MISSION/ASSIGNMENT (Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)	NAME OF PERSONNEL OR CARGO (if applic) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	Operations recon	As Needed thru Air Attack	As Needed order thru Communications with Supply Checklist	Follow ordering procedure in IAP		N41 33.22 X W120 09.94						
10. TASK/MISSION/ASS	TYPE/FUNCTION	Recon	Bucket Support	Logistical Support	Med Evac		Cedarville Helibase 059						

MEDICAL PLAN (ICS 206 WF)

t Name	2		ional Period				
		Date/Tim	e 7/4/14 DAY				
Location			Phone & EMS Freque	ncy		ced Life Yes	Support (ALS)
rville (BLS) & Alturas ((ALS)		911 or 530-233-4		Yes		T
Phone			Type of	Aircraft 8	& Capabi	lity	
911 or 800-804-4911		Air Ambu	ılance - Klamath Fa	alls, OR.			Control of the Contro
911 or 530-251-2844	1	Air Ambu	ilance (rotary and f	ixed)– Day	//Night -	Susanv	rille, CA
911 or 530-225-2040	1	Air Hoist	- Redding, CA				
Contact air ops		Incident	medivac ship – Hel	libase, Ce	darville,	CA	
Datum – WGS 84 B Decimal Minutes M.MMM' N - Lat	-	1 Ti		Helip	ad		
I.MMM' W - Long	Air	I Time Gnd	Phone	Yes	No		Address
		5 min	530-279-6111		х	741	N. Main St.
144020 40			F20 222 F424				
N41°28.48 W120°32.42	10 min	30 min	530-233-5131	х			McDowell, turas, CA
N39°31.34 W119°47.45	1 hr	4 hr	775-982-2005	х			55 Mill St. Reno, NV
N38°33.17 N121°27.05	1:45 min	7 hrs	916-734-3636 916-734-3790	х			Stockton Blvd.
and discuss with as	signed r	esource	s daily	V V			
* ***							
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The second secon		***************************************					**************************************
-			****	····			
t of Contact:		MEDL -	Josh Ramey (Cell:	530-277-1	213)		
Responders & Capab	ility:		fe Support				
pment Available on Si	ite:	Medical	supplies				_
ulance ETA :		Air - 1 hı	r. Ground - 5 mi	n. BLS, 30	min. Al	_S	
	te:						
				11	1		
9. Date/Tim			1	Officer)		Market Street	1. Date/Time
F	oment Available on Si ulance ETA : 9. Date/Tim	Responders & Capability: oment Available on Site: ulance ETA :	Responders & Capability: oment Available on Site: ulance ETA :	of Contact: Responders & Capability: oment Available on Site: ulance ETA :	of Contact: Responders & Capability: oment Available on Site: ulance ETA : 9	of Contact: Responders & Capability: oment Available on Site: ulance ETA : 9	of Contact: Responders & Capability: oment Available on Site: ulance ETA :

MEDICAL PLAN (ICS 206 WF)

Medical Incident Rep	
Use items one through nine to communicate sit	tuation to communications/dispatch.
1. CONTACT COMMUNICATIONS, DECLARE: "MEDICAL EMERO Ex: "Communications, Div. Alpha. Stand-by for a medical emergency on Div. Alpha" (If life threat	
2. INCIDENT STATUS: Provide incident summary and command structure.	
- Nature of Injury/Illness Describe the injury (Ex: Broken leg with bleeding)_	
- Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
- Incident Commander Name of IC	
- Patient Care Name of Care Provider (Ex: EMT Smith)	
3. INITIAL PATIENT ASSESSMENT: Complete this section for each pt. This is - Number of Patients: Male / Female:	
- Conscious? ☐ YES ☐ NO = MEDEVAC! - Breathi	ng? YES NO = MEDEVAC!
- Mechanism of Injury What caused the injury?	
- Location, Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24'	
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY	
SEVERITY	TRANSPORT PRIORITY
□ URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.
□ PRIORITY-YELLOW Serious Injury or illness. Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
□ ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.	Non-Emergency. Evacuation considered Routine of Convenience.
5. TRANSPORT PLAN:	
Air Transport: (Agency Aircraft Preferred) □ Helispot □ Short-haul/Hoist □	□ Life Flight □ Other
Ground Transport:	d Life Flight d Other
□ Self-Extract □ Carry-Out □ Aml	bulance Other
6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:	
 □ Paramedic/EMT(s) □ SKED/Backboard/C-Collar □ Crew □ Trauma Bag □ Medication(s) □ IV/Flu □ Other (i.e. splints, rope rescue, wheeled litter) 	
7. COMMUNICATIONS: - Run Medical Emergency on COMMAND - Coordinate with	n air ambulance on CALCORD
8. EVACUATION LOCATION:	
- Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24'	
- Patient's ETA to Evacuation Location:	
- Helispot/Extraction Size and Hazards:	
9. CONTINGENCY: If primary options fail, what actions can be implemented in con	iunction with primary evacuation method? Be thinking ahead
- If air or ground ambulance is DELAYED: Package and tran	
Re-route EMS h	elicopter to rendezvous point as appropriate.

INCIDENT RISK ANALYSIS Coleman (ICS 215A) Day Shift

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES			
ALL	DRIVING HAZARDS	 Narrow dusty roads. Establish one-way traffic or coordinate traffic flow if necessary. Drive defensively! Expect the unexpected around every curve. Drive with headlights on; use chock blocks, keep windshields clean; look before backing; and use backers whenever available. Don't drive when fatigued. Adhere to agency driving regulations and guidelines. Use care when traveling on Highway 299 watch for cattle and Burros. Pedestrians in town-Keep speed down 			
ALL	HYDRATION	 Drinking water before, during and after shifts, up to 1.5 gal. per shift. Be alert for signs of heat illness in yourself and others. Drink 2 to 1 water to sports drinks. Shade up and pace work as needed 			
ALL	WILDLIFE	Beware of rattlesnakes and avoid Stinging insects are out, take precautions			
ALL	MOP-UP	Pace work to avoid heat injuries Ensure footing is solid in rocky ground Wear proper PPE			
ALL	HEAVY EQUIPMENT/DOZERS	 Utilize appropriate PPE and equipment safety mechanisms. Maintain safe working distances. Utilize observer or spotter. Ensure the use of communication with operator (radio, hand signals). 			
ALL	AIRCRAFT OPERATIONS	 Keep personnel out of drop zones when bucket work in progress. Use air-to-ground frequency to communicate and with aircraft. Use clear, concise statements when directing aircraft. Use clock directions from pilot's perspective and mirror flashes. Consider risk vs gain 			
ALL	FIRING OPERATIONS	 Conduct thorough briefing for all personnel (inside rear cover IRPG). Qualified personnel for all assignments. Trainees to have qualified trainers. Utilize Risk Mgmt. Process (IRPG p. 1) for implementing the plan. Establish LCES prior to implementing burning operations (IRPG p. 7). Assign an over-all Firing Boss to coordinate ignitions when simultaneous burning operations are planned for multiple locations. 			
ALL	COMPLACENCY	 Don't let your operations fall into the "routine" category. Maintain situational awareness in all activities. 			
INCIDENT NAME Coleman Fire ICS 215a		DATE PREPARED: July 03, 2014	OPERATIONAL PERIOD Day Shift 07/04/2014 0600-2000 Prepared by: M. Frederick M. Tanzi, J. Barnhart		
		TIME PREPARED: 1800 HOURS			



TRANSFER OF COMMAND

Fireline Safety Category

Risks to fireline personnel increase significantly during transfer of command periods regardless of the size or complexity of the incident. There is a high potential for fatalities, serious injuries, or incidents with potential during transfer of command periods (some have occurred in the past). Be proactive in mitigating the risks by proper implementation of LCES—Lookout, Communications, Escape Routes, and Safety Zones.

- Factors for increased risks to fireline personnel during transition periods include:
 - No, or poor, briefing of incoming personnel
 - Lack of fire weather and behavior information, both forecast and observed
 - Communications; face-to-face briefings may not be possible and radio frequencies may be overextended and/or changing due to the increased demands on the system.
 - Initial attack resources may not have checked-in and the Incident Commander may not be aware of the number, type and location of all resources.
 - Location of safety zones and escape routes may not be known and communicated to all resources.
 - Not all Resources know who is in command.
- Mitigation actions to take:
 - Lookouts: Post and maintain your own lookouts.
 - Communications: Maintain existing communications with your own and adjacent resources, as well as your original supervisor, while you are developing communications with incoming adjacent resources and your new supervisor.
 - Escape routes and safety zones: Identify escape routes and assure incoming
 resources are aware of their locations; be aware that your original escape routes
 and safety zones may no longer be accessible due to changing fire behavior or
 your increased distance from them.
 - Transition at the morning briefing
 - Utilize the Incident Response Pocket Guide transition checklist

References:

Interagency Standards for Fire and Fire Aviation Operations Incident Response Pocket Guide

Date & Time Order was placed: Order #		Loc	cation & Time for Delivery (DIV,LZ,DP,Lat Long)	Mode of delivery	
		(DIVS+#)			(Driven/Helo/DIVS to Pick up)
			Lat:		
			Long:		
Or	der received in Communications by (Name)	:			Time:
Or	der shipped to line by (Name): (Send this she	et to the line with th	e ord	er)	Time:
#	que en la companya de la companya del companya de la companya del companya de la		T		
	1,000 Foot Hose Lay includes the followin	g: Amount		L	
_					
	10, 100 A17 Rolls Hose, 10, 100 A1 Rolls Hos	00'x1½" Rolls Hose; 10, 100'x1" Rolls Hose; 10, 1½" Gated Wyes; 10, 1½" to 1" reducers; 10, 1" nozzles			
2	2,000 Foot Hose Lay includes the followin	g: Amount		-	
	20, 100'x1½" Rolls Hose; 20, 100'x1" Rolls Hose; 20, 1½" Gated Wyes; 20, 1½" to 1" reducers; 20, 1" nozzles				
2	2 000 Foot Hose Lavindudes the followin	a. Amount			
	30, 100'x1½" Rolls Hose; 30, 100'x1" Rolls Hose; 30, 1½" Gated Wyes; 30, 1½" to 1" reducers; 30, 1" nozzles				
#	Item	Amount	#		Amount
	Hose (50') garden, 3/4"	Amount	-	Gas Unleaded (Gallons)	Amount
	Hose (100'), 1"		+	Oil 2 cycle, (Pints)	
-	Hose (100'), 1½"		+	Bar Oil (Qts)	-
	Nozzle, Garden, 3/4"			Drip Torch ea	
_	Nozzle, Forester, 1"		+	Drip torch mix 3.5:1.5 (gallon)	
	Nozzle, KK Type, 1"		-	Fusees (Boxes or cases)???	-
	Nozzle, KK Type, 1½"		+	Flare Gun Rounds (12/BX)	
	Wye, Gated, 3/4"		+	Cartridge #6 purple (box)	
	Wye, Gated, 1"		-	Batteries "AA" PKGs(24/PKG)/BX	
	Wye, Gated, 1½"	***************************************	+-	Ribbon, Flagging (Specify Color)*	
14	Inline-Tee, 1x1x3/4"	* ***	+	Water, Cubies	
15	Inline-Tee, 1x1x1"		41	Water, Bottled, Cases	
16	Inline-Tee (1½" X 1")		-	Gatorade	
17	Reducer, 1" X 3/4"		43	MRE's (12/BX)	
18	Reducer, 1½" X 1"	* - /	44	Heavy Mill Plastic	
19	Increaser, 3/4" X 1"		45	Washcloth, waterless, cleansing	
20	Increaser, 1" X 1½"		46	Wrap, Structure 54"x300'	
21	Foam 5 gal		47	Sprinkler Kit	
22	Foam 4 oz (For Backpack Pump)		48	Mark 3 Pump	
23	Backpack Pump		49	Mark 3 Pump Kit- w/10 gal mixed fuel	
24	Pumpkin (Gallons?)		50	Chainsaw Kit	
25	Porta-Tank (Gallons?)		51	Mop-Up Kit , 3-Wand	
26	Shovel		52	Pump Kit, Lightweight, 2 Cycle	
27	Pulaski		53	Gas, Raw and 2 qts 2-cycle oil, ea	
28	Combi Tool		54	Lightweight Pump Kit-Cache w/5gal fuel	
29	McCloud		55	Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
	Notes:			Notes:	Incident Management of the North Call

UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period
7.		Personnel Rost	er Assigned	
Nar	me	ICS Positi	on	Home Base

8.		Activity Log		
Time		, ,	Major Events	
			The first control of the second secon	
			· · · · · · · · · · · · · · · · · · ·	

		A		
P. Prepared by (Name o	and Position)		**************************************	
