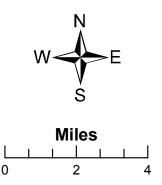
Russell Complex Final IAP Map CA-LMU 003556 07-29 to 7-31-2010 **Day Shift** Nad83 TA **Cover Page**

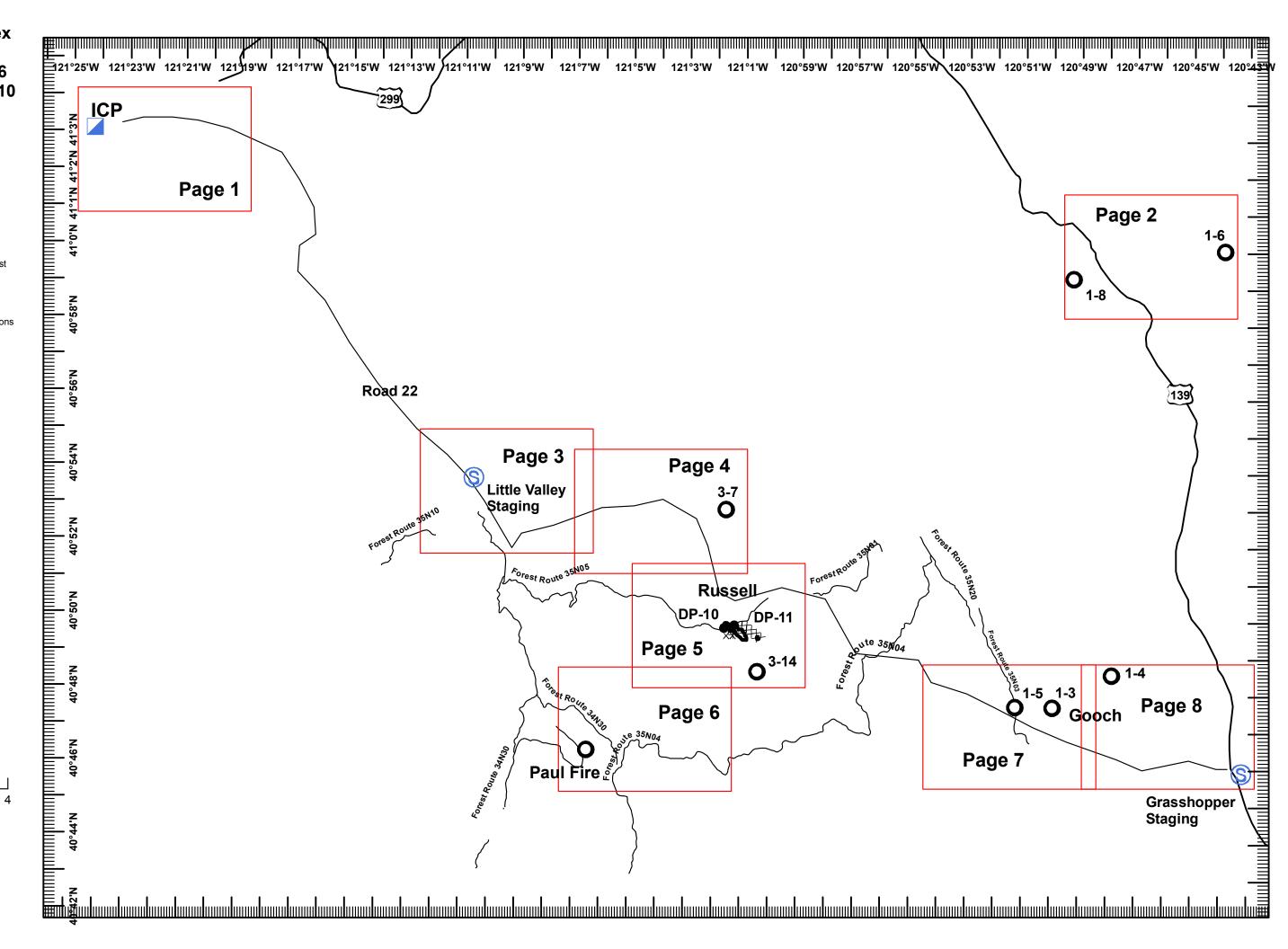
Legend

Incident Command Post Staging Area

Completed Dozer Line







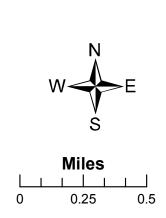
Legend

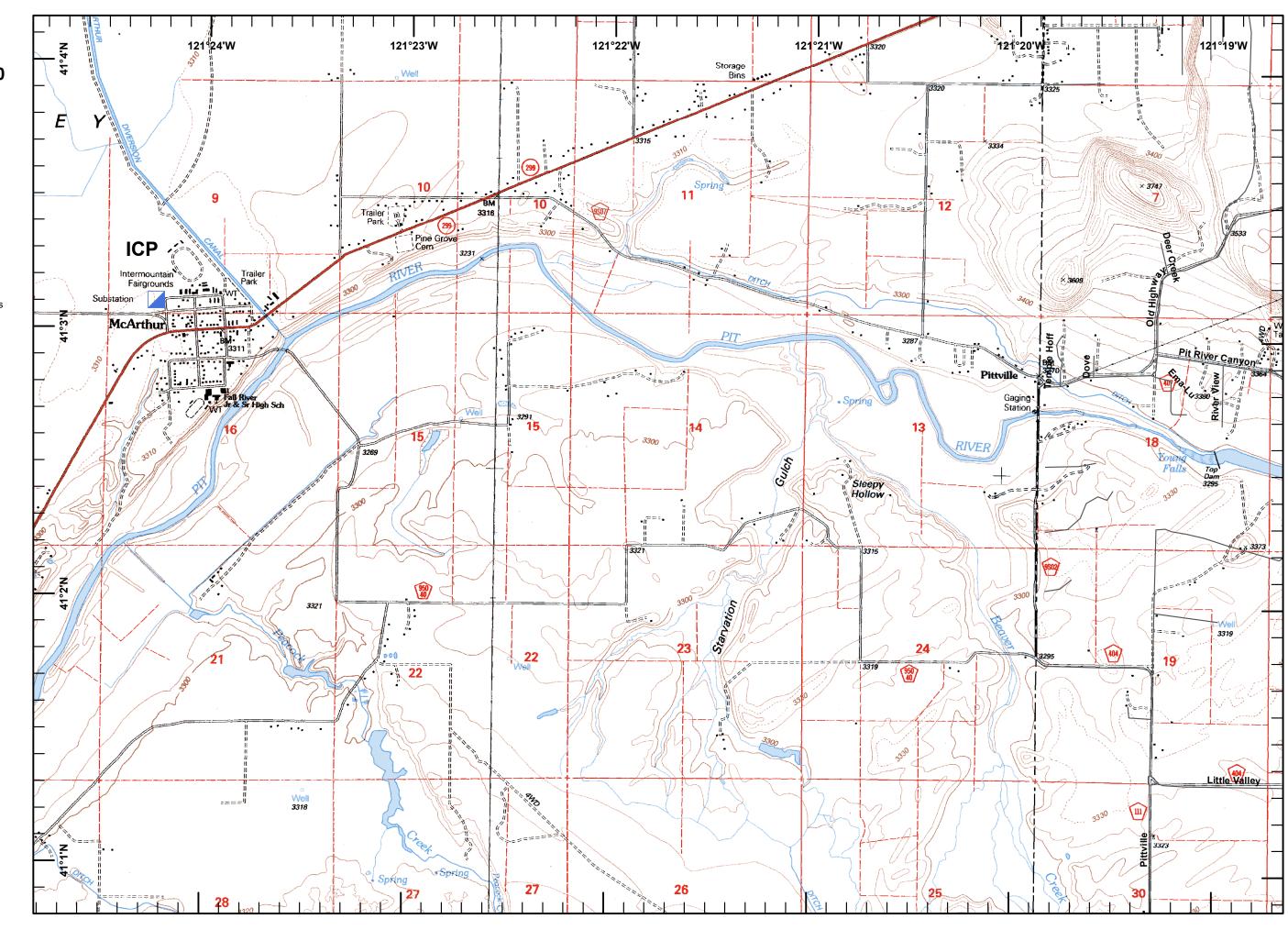
Drop Point Incident Command Post

Staging Area Completed Line

Completed Dozer Line

Completed Fire Locations





Legend

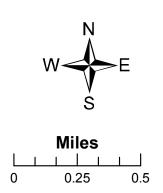
Drop Point

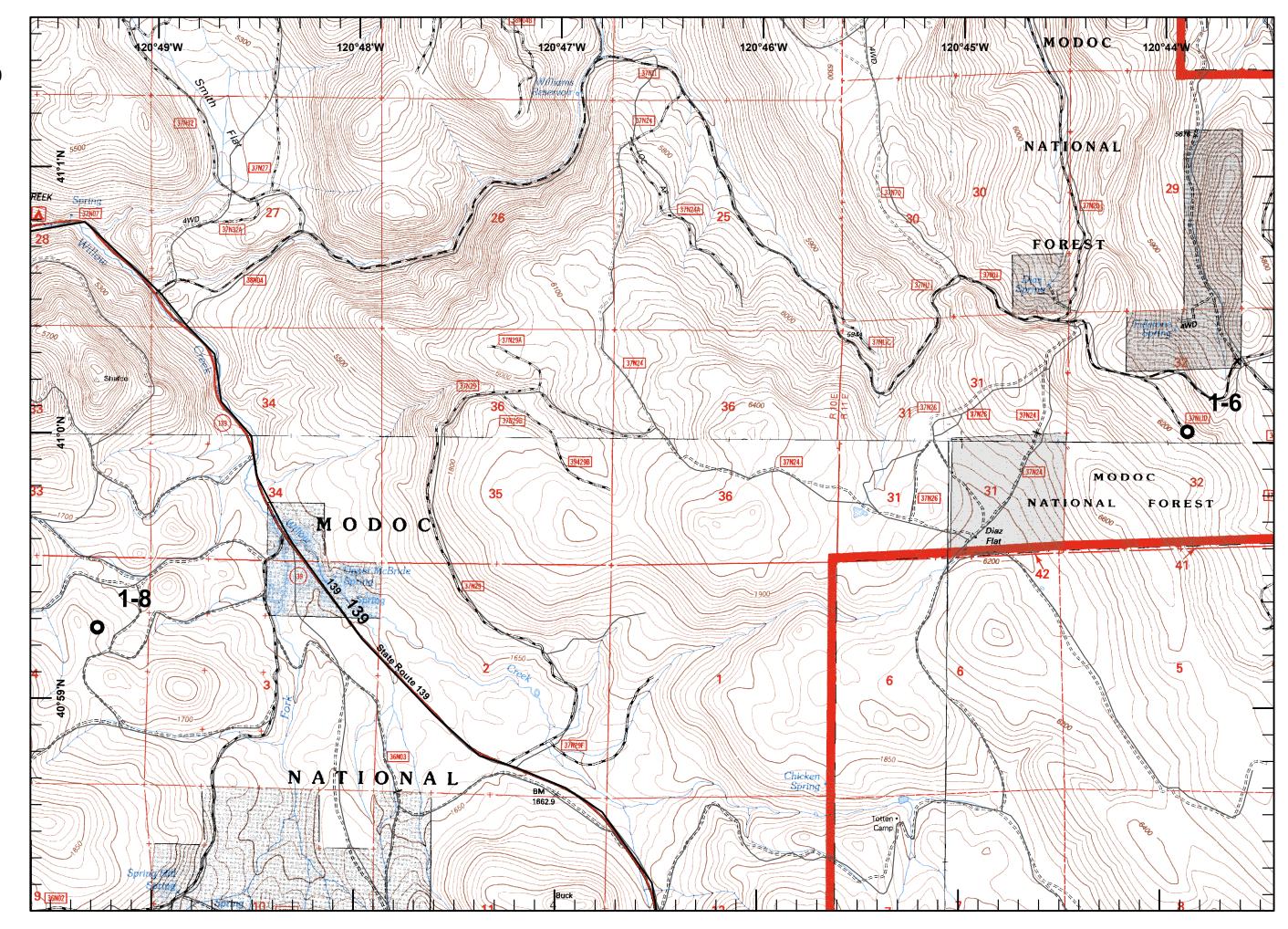
Incident Command Post

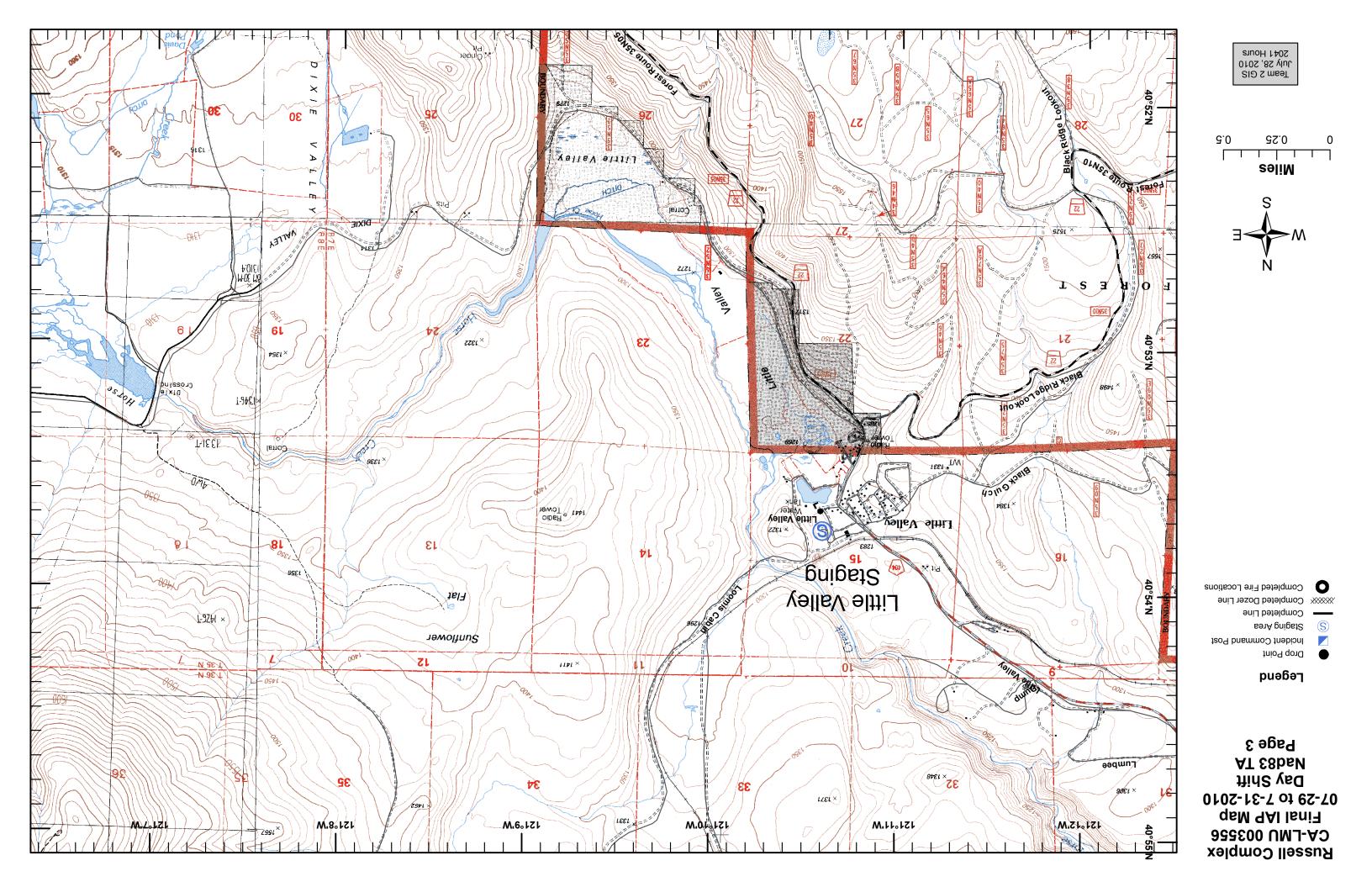
Staging Area

Completed Line >>>>> Completed Dozer Line

Completed Fire Locations







Russell Complex Three Springs CA-LMU 003556 121 7'W 121°5'W 121°4'W 121°6'W 121°3'W 121°2'W **Final IAP Map** National Forest Boundary National Forest Boundary 07-29 to 7-31-2010 180-05 14331 0 Day Shift Nad83 TA Page 4 40°54"N 17 Legend 1/8 Drop Point Incident Command Post Staging Area Completed Line XXXXXX Completed Dozer Line Completed Fire Locations DITCH · ul Dixie Ranch 50 DITCH DIXE 1309 - 1 ⊕ FS-615060 180-113 &D VALLEY China ⊘1325 Knoll 29

121°1'W 6

Little Valley

3-7

×13584

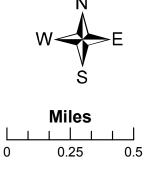
Flat

R 8 E

13227

20

Adobe



Legend

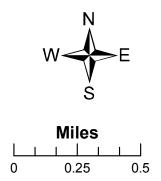
DropIncid

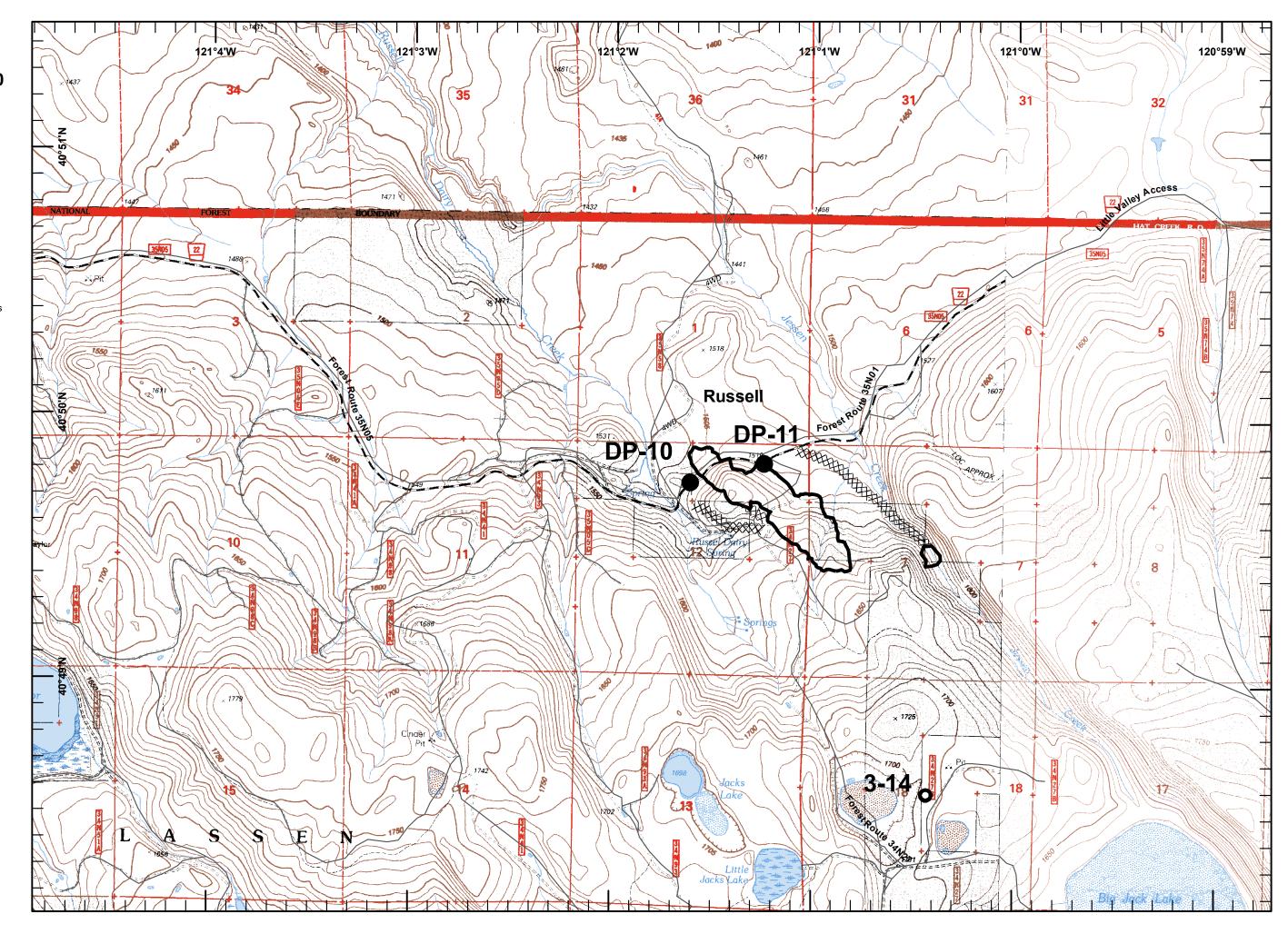
Drop Point Incident Command Post

Staging Area
Completed Line

Completed Dozer Line

Completed Fire Locations





Legend

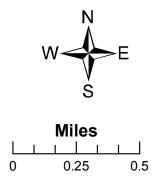
Drop Point

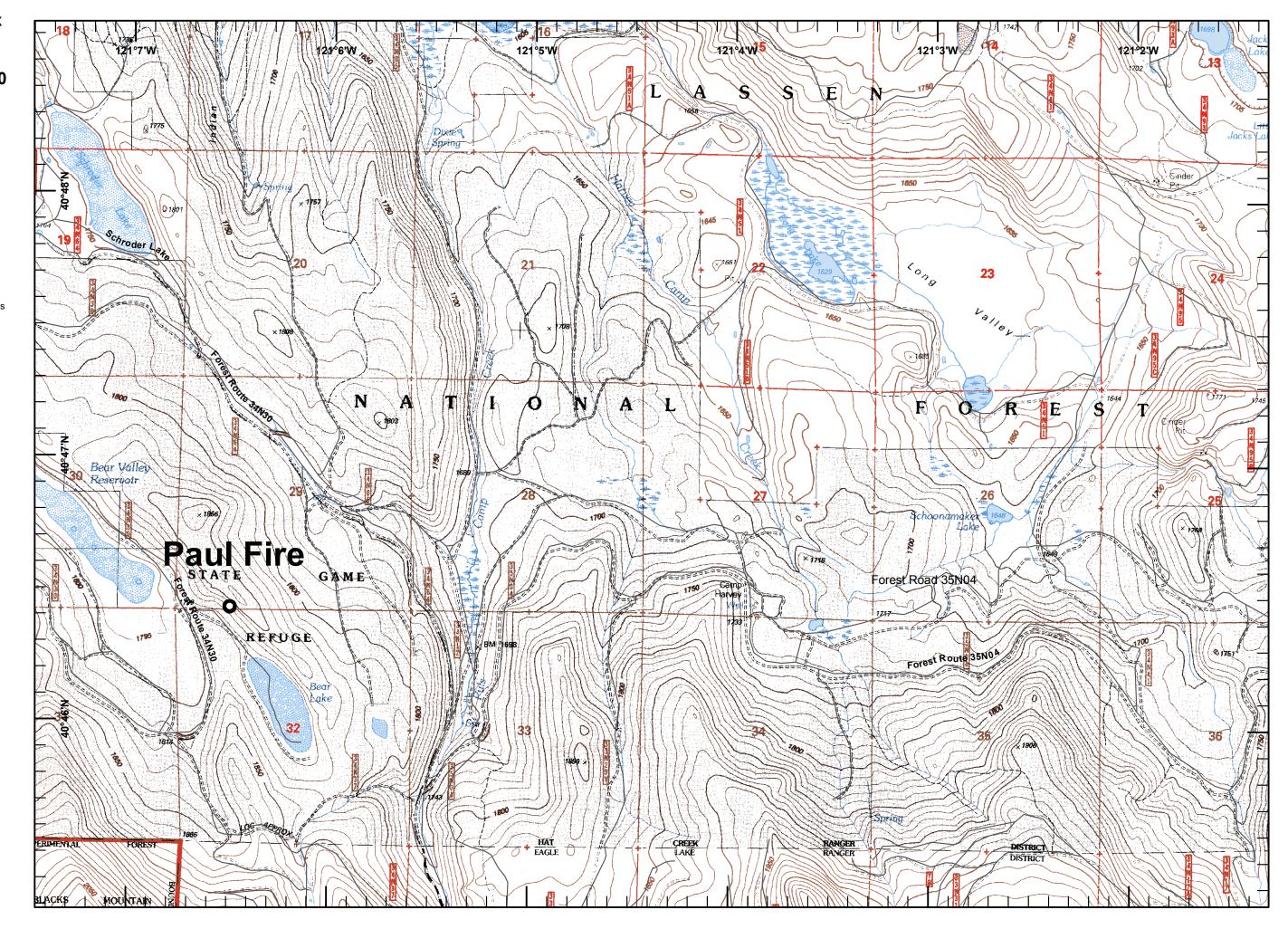
Incident Command Post

Staging Area

Completed Line

Completed Dozer Line
Completed Fire Locations



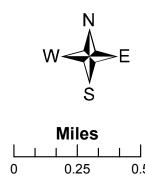


Legend

Drop Point Incident Command Post Staging Area

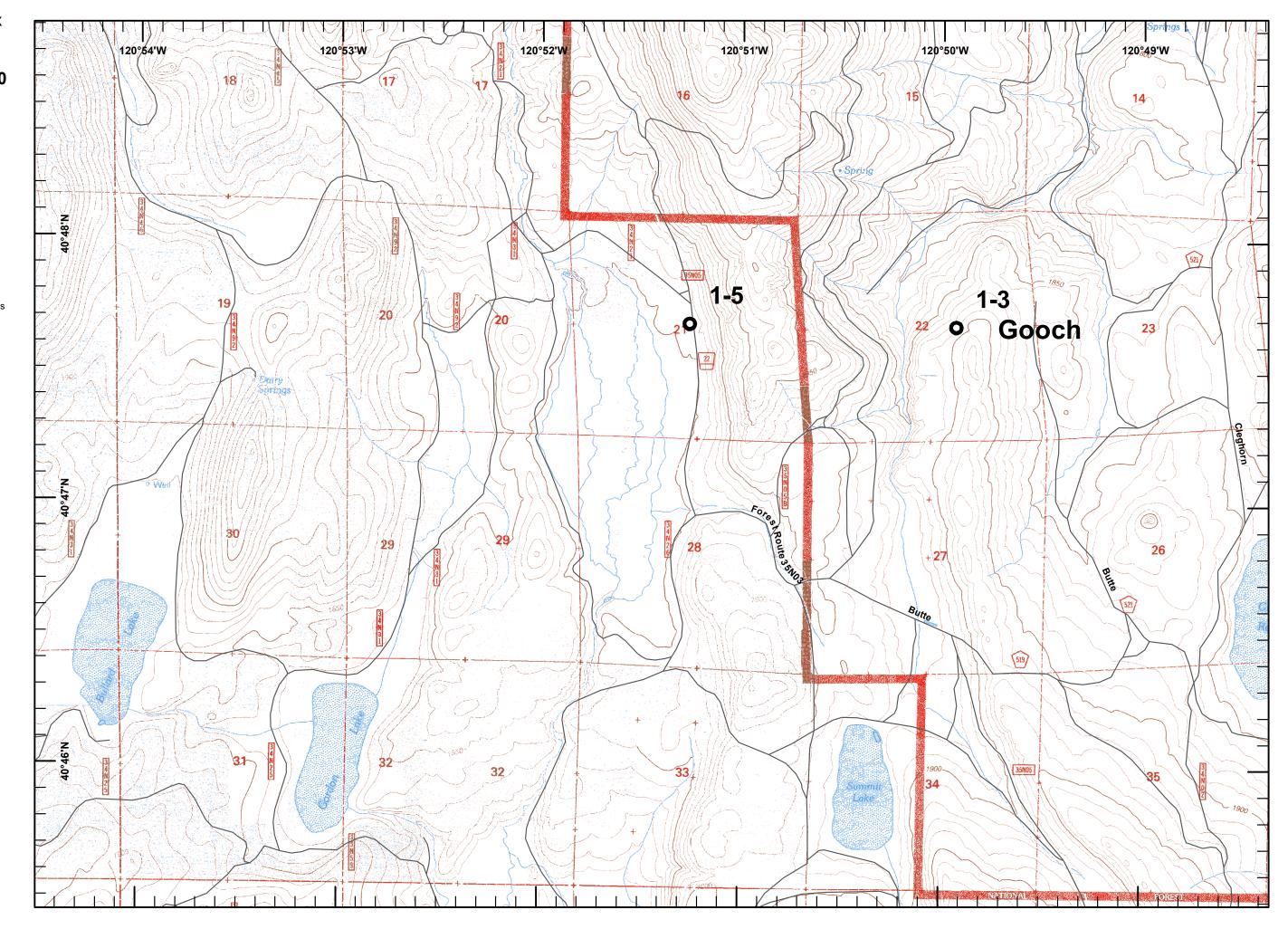
Completed Line XXXXX Completed Dozer Line

Completed Fire Locations



Team 2 GIS July 28, 2010 2041 Hours

0.5

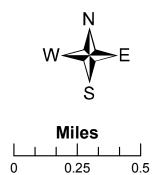


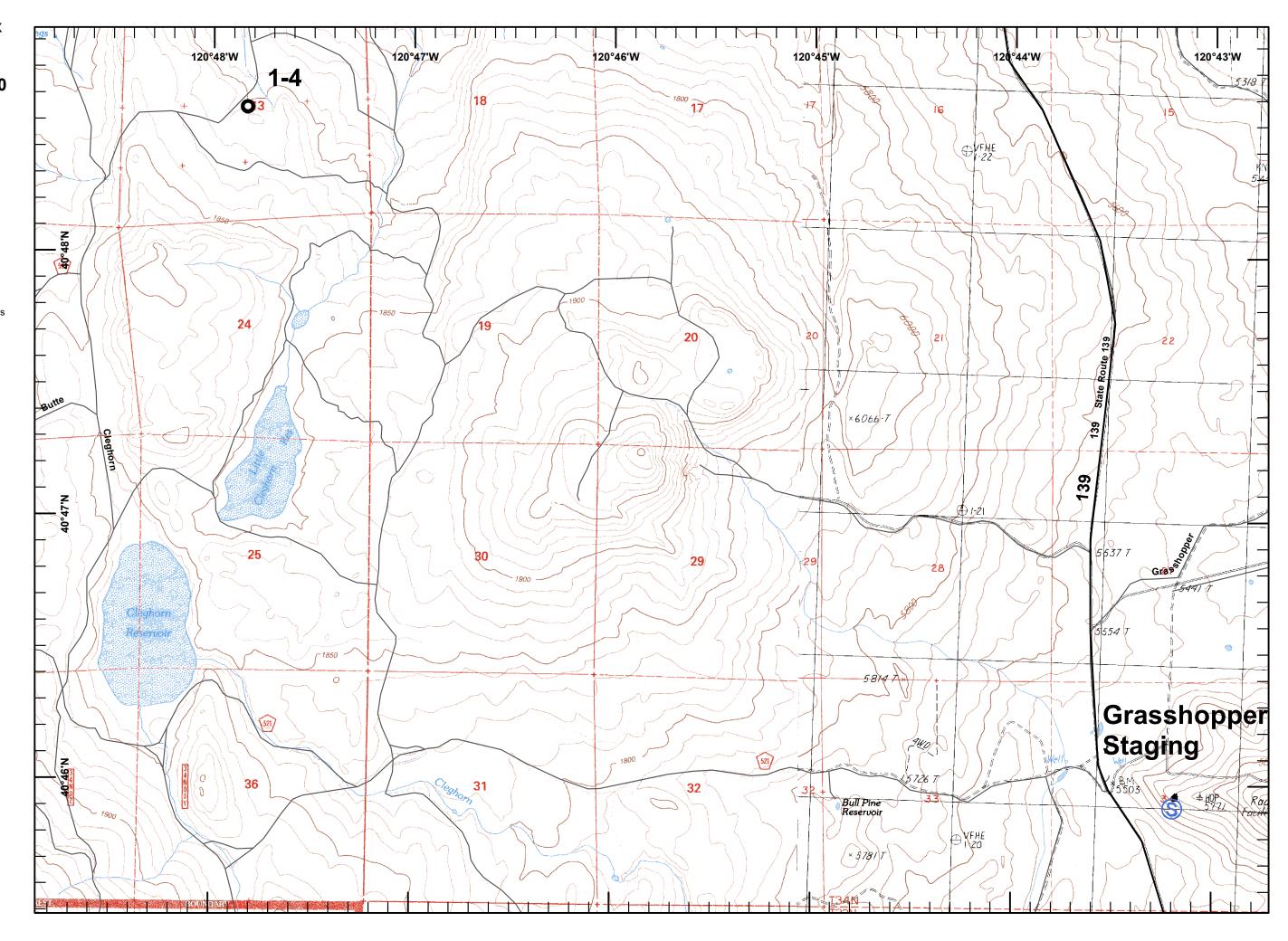
Legend

Drop Point Incident Command Post Staging Area

Completed Line XXXXX Completed Dozer Line

Completed Fire Locations





Russell Complex Incident

CA - LMU - 3556



Incident Action Plan

July 29, 2010 to July 31, 2010 0800 - 0800

	INC	IDENT O	BJECTIVES	1. INCIDENT	`NA	ME	2. DATE PREPARED	3. TIME PREPARED
		ADDITE O	<u> </u>	RUSSELL CO	ОМІ	PLEX	7/28/2010	1600
4.	. OPE	RATIONAL	L PERIOD					
	•		7/29/20	10 through 7	/31/	/2010		
				0800 to 0800				
5.	. GEN	ERAL CON	TROL OBJECTIVES	FOR THE INCH	EN'	T (INCL	UDE ALTERN	ATIVES)
	antual	Ohiontiwası						
_		Objectives: ofires contain	ned within current param	eters				
2.			Creek – Eagle Lake Dist		;			
3.		h of Townsh	_					
		of the 35 NC			T	C D	_ 1	
5.		te and Conta	from Grasshopper Stati	on to the Grassnop	per 1	ermo Ko	ad.	
	LUCA	ite and Conta	in new mes					
		ment Objec						
		ide for firefig						
	-		ensurate with values at i					
3. 4.			opportunities when possi e suppression repair	bie				
T .	Com	piete ine ine	suppression repair					
6. WE	ATHER FO	DRCAST FOR OPI	ERATIONAL PERIOD	ttacked Weether	Maga	~~~		
			See A	ttached Weather	<u>iviess</u>	sage		
								
		FETY MESSAGE	wonthar changes					
			weather changes LCES, 18 situations tha	t Shout-watch out	& 10) Fire Ord	erg	
3.			eat injuries – Hydrate	i Shout-Watch out,	CC IO	7 I II C OIG		
4.			Wildlife, and be aware t	hat the roads are sl	ck			
5.			<u>afety information see t</u>			ssage		
	LOW EN	une car are a	1. 1	4				
	,	TTS (Mark if attac		T (T CTC)	7 .	777 400 779		
X	202		SAFETY MESSAG	E/LCES >) 2	Traffic P	lan	
X	203	\boxtimes	WEATHER	D	<u> </u>	Incident	Map	
X	204	X	AIR OPERATIONS	SUMMARY [<u> </u>
X	205		HUMAN RESOURCE	CE []			
X	206		ICP / CAMP MAP]			
X	214				J			
		,	9. PREPARED BY (PLANNING	SECTION CHIEF)		10. APPRO	VED BY (INCIDENT	COMMANDER)
	ICS	202	Dan	Hall			Scott Pack	wood

ORGANIZATION ASSIG	SNMENT L	IST	9.55	Oper	ations
ICS 203			OPS Chief	Section Address of the Control of th	
1. Incident Name			Deputy		
Russell Complex			Deputy		
2. Date		3. Time	a. Russell Divis	ion	
7/28/2010		1600 Hours	Branch Director		- Control of the Cont
4. Operational Period			Deputy		
July 29, 2010 to July 3	1, 2010	0800 to 0800	Division/Group	Bill Reid	
Position		Name	Division/Group		
5. Incident Commande	rand Com	mand Staff	Division/Group		
Incident Commander	Scott Pack	wood	Division/Group		
Deputy		2.17	Division/Group		
Deputy			Safety Officer		
Safety Officer					
Information Officer			b. Fireline Supp	ression Repair	
Liaison Officer			Branch Director		
6. Agency Representat	ive		Deputy		
Agency	Name		Division/Group	Dan Chartier	
			Division/Group	Paul White	
			Division/Group		
			Division/Group		
			Division/Group		
			Staging Area		
			C.		
7. Planning/Inteligence	Section				
Plans/Intel Chief					
Deputy			d.	T	
Resource Unit				ļ	
Situation Unit		**************************************	all mentions and action in the		and the second of the second o
Documentation Unit			e.	I	
Demobilization Unit	***************************************	*			
Technical Specialists					
Human Resources					
Training			f. Air Operation:		f
GIS	· · · · · · · · · · · · · · · · · · ·		Air Operations B		
Hired Equip.			Air Tactical Supe		
Motel			Air Support Supe		
Fire Behavior	See periodo anticológica	general de la companya de la company	Helicopter Coord		Dan Dennette
8. Logistics Section			Air Tanker Coord		lana Garatt
Logistics Chief			Helibase Manage		Jesse Scofield
Deputy Cumple Unit			10. Finance/Adm	The state of the s	<u>- cuon</u>
Supply Unit			Finance / Admin.	Ciller	
Facilities Unit			Deputy Time Unit		
Ground Support Communications Unit			Procurement Uni		
Medical Unit					
			Compensation/Cl	IAIIIIS UIIIL	······································
Food Unit				source Hait Land	dor)
ICS 203			Prepared by (Res Name: Tidwell / F		i u i)
100 200			ivanio. Huweli / F	\Cavc3	

	ASSIGN	MENT	LIST		1. Bro		ssell		2. Division/Grou	p	
3. Incident Name	 				4. Op	erational Pe	riod	<u>_</u> _	,		·
	Russell	Com	olex			Date: 7/2	29/20	010	Time: (0800	
5.				Ope	rations	Personne	əl -				
Operations Chief			· · · · · · · · · · · · · · · · · · ·		Divisio Super	n/Group visor		Bill Reid	* .		· · · · · · · · · · · · · · · · · · ·
Branch Director					Air Att	ack Supervi	sor No.			•	
6.		Jr. 34 (1)		Reso	urces	Assigned	this Pe	riod			
Strike Team/To Resource De	-		Leader	<u> 15. – 11. </u>	Numbe Person	r Trans.	<u> </u>	Drop Off PT./Time	е	Pick U	p PT./Time
ST ENG 9140	C I	Ceith Hi	1		22			ICP/0800		-	•
]1	Matt Ne	wberry (T))							
ST Crew 9258	G S	Stacer I	łartshorn	•	20			ICP/0800		:	
HEM		Jason R	odgers		1	ł	-	ICP/0800			· ·
HEM		Justin G	eaney	.	1			ICP/0800		_	·
<u> </u>									_		<u>, , , , , , , , , , , , , , , , , , , </u>
								•		•	
	· · · · ·	•									
·		*									, , , , , , , , , , , , , , , , ,
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			. —			1			•		
,						<u>'</u>		-			
7. Control Oper	rations										
Mop up and		es									
Backhaul all	-		า								
Remove hose											
8. Special Instructi											- ·
Utilize approp	oriate recyc	cle/trasl	n bags at	drop poi	nts an	d within	the IC	CP.			
All assigned r	esources a	re on 1:	2 hour shif	ts.							
9.		1		Divisio	n/Gro	up Comn	nunico	ation Summar	y		
Function	Frequency	,	System	Chanr		Function	-	Frequency	System	· \	Channel
Command	CDF CI			151.190	O RX	Logisti	Cs	,			
	CDF C10	וי		159.225	60 TX					ĺ	
	Tone 5		,							<u> </u>	
Tactical Div/Group	CDF Tac	17		159.3	150	Air to Gro	ound	CDF AIR to			151.2200
Prepared by (RESL)		. •	Approved by	(PSC)		· ·		Date		Time	
Tidwell / Reave	∋s		Dan Hall					7/28/2010		22:30	1

RUSSELL COMPLEX CA-LMU-003556

JULY 29 - 31, 2010 0800 - 0800

SAFETY MESSAGE

EXCAVATOR SAFETY:

- Stay out of swing area of arm
- Never assume the operator can see you
- Work facing the boom always

Complacency HURTS!!

LOOK UP for Snags

LOOK DOWN and stay out of the Ash holes

PPE doesn't work if you don't use it

Maintain Situational Awareness - ALWAYS

DRINK EARLY - DRINK OFTEN

- Continually monitor your crews for sign & symptoms of heat illness
- Insure your crews are well hydrated and are provided rest breaks
- Personal Monitoring:
 - o Keep track of your urine output & color
 - o Monitor your core temperature and pulse rate
 - Drink 8 ounces of water every 15 minutes

HEAT RELATED ILLNESS IS PREVENTABLE

	ASSIGNME	NT LIST	1. Bro		ssel		. Division/Group	
3. Incident Name	,		4. Op	erational Pe	iod	•		· · · · · · · · · · · · · · · · · · ·
	Russell Co	mplex		Date: 7/3	0/20	010	Time: 0	
5.			Operations	Personne	1			
Operations Chief			Divisio Super	n/Group visor		,		
Branch Director			Air Aff	ack Supervis	or No.		v	· · · · · ·
6.			Resources	Assigned 1	his Pe	eriod		
Strike Team/Ta Resource Des	sk Force/	Leader	Numbe Person			Drop Off PT./Time		Pick Up PT./Time
_								
				-				
		· · · · · · · · · · · · · · · · · · ·						· · · · · ·
7. Control Opera								
Mop up and	trash out of Div	ision						
	e lays as need							
8. Special Instruction			,		-			<u> </u>
Utilize approp	oriate recycle/	trash bags at o on 12 hour shift	s.					
9.			A - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		2.27.97	ation Summary	<u> </u>	
Function	Frequency	System	Channel	Function	n .	Frequency	System	Channel
Command	CDF C10		151.1900 RX 159.2250 TX	Logistic	SS.			
Tactical Div/Group	CDF Tac 17		159.3150	Air to Gro	und	CDF AIR to GRND		151.2200
Prepared by (RESL)		Approved by	(PSC)			Date		Time
Tidwell / Reave	s .	Dan Hall				7/28/2010		22:30

_	ASSIGNMI	ENT LIST	1. Bra		ssel		Division/Group)	
3. Incident Name			4. Op	erational Pe	riod				
	Russell Co	omplex		Date: 7/ 3	31/20	010	Time: 0	008	
5.			Operations	Personne	el :				
Operations Chief			Divisio Super	n/Group visor					
Branch Director			Air Att	ack Supervi	or No.				· ·
6.			Resources	Assigned	this Pe	eriod			
Strike Team/Tas Resource Des	sk Force/	Leader	Numbe Person			Drop Off PT./Time		Pick Up P	T./Time
				ļ <u> </u>					,,,,
							. -		
	,			<u> </u>					
			.,						
						_			
7. Control Opera	ations	•	•				•		
Mop up and p	oatrol all fires								
Backhaul all t	rash out of Di	vision							
Remove hose	lays as need	led		,					
8. Special Instruction									
Utilize approp	riate recycle,	/trash bags at c	Irop points an	d within	the IC	CP.			
All assigned re	esources are	on 12 hour shifts	•						
9. 10. 4 (1845) 16.			Division/Gro	up Comn	nunico	ation Summary			
Function	Frequency	System	Channel	Functi	on	Frequency	System		Channel
Command	CDF C10		151.1900 RX 159.2250 TX	Logisti					
	Tone 5								
Tactical Div/Group	CDF Tac 17		159.3150	Air to Gro	ound	CDF AIR to GRND		1	151.2200
Prepared by (RESL)		Approved by	(PSC)			Date		Time	
Tidwell / Reave	S	Dan Hall				7/28/2010		22:30	

ASSIG	NMENT LIST	1. Bran	nch			2. Division/G		ssion Repair
3. Incident Name		4. Ope	erational Pe	riod	<u>_</u>			
Russe	II Complex	! : !	Date: 7/2	29/20	10	Tim	e: 0800	
5.		Operations	Personne	d				
Operations Chief		Divisior Superv	n/Group		Dan Charl	ier		
	Ì	Soperv	1501		Paul White	•		
Branch Director		Air Atto	ack Supervis	or No.				
6.		Resources A	Assigned 1	lhis Pe	riod			
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	1 1		Drop Off PT./Tim	е	Pick U	p PT./Time
Crew Inter MT 3	Larry Turman	17			ICP/0800			
Crew Inter MT 4	Mark Steele	17			ICP/0800		<u>_</u>	
PVT DOZ E-5	Bryan Small	2			ICP/0800	i		
Excavator E-109	Michael Crites	1			ICP/0800		,	
DOZB	Mike Glenn	1			ICP/0800			
PVT WT E-12 Strieff	Brian Waldner	1			ICP/0800			
RESP	Jeff Busey	1			ICP/0800			
RESP	Al Klem	1			ICP/0800		,	
					<u>.</u>			
					,			
Scatter slash of 3. Restore drains	ars at recommende over suppression line age features.		e.			<u>.</u>		
 8. Special Instructions Avoid known archo All assigned resourc Water Tender will b 	ces are on 12 hour s							
9.		Division/Grou			ition Summai	у		
Function Freque	ncy System	Channel	Functio	on	Frequency	Syst	em	Channel
Command CDF	C10	151.1900 RX	Logistic	cs				ı
Tone	5	159.2250 TX						
Tactical CDF	17	159.3150	Air to Gro	ound	CDF AIR to			151.2200
Prengred by (RESL)	Approved by	/ (PSC)			Date	<u> </u>	Time	

Dan Hali

Tidwell / Reaves

7/28/2010

12:00 hours

	ASSIGNME	NT LIST	1. Bran	nch			2. Division/Gr Fireline S		ssion Repair
3. Incident Name			4. Ope	erational Per	iod			-	,
F	Russell Co	mplex		Date: 7/3	0/20	010	Time	e: 0800	
5.			Operations	F. 131 SAR H. H.					
Operations Chief			Division Superv	n/Group			*	<u></u>	
Branch Director				ack Supervis	or No.				
6.			Resources /	Assigned t	his Pe	niod			
Strike Team/Task		Leader	Number	Trans.		Drop Off PT./Tin	ne	Pick U	p PT./Time
Resource Desig	gnator		Persons	Needed					
									
		_							
· · · · · ·									
7. Control Operat		_							
		recommende	-						
			s where feasibl	e.					
3. Restore	e drainage fe	atures.							
8. Special Instruction						·			· · · · · ·
•	" n archaeolog	ical features.							
		on 12 hour st	nifts.						
_	er will be one								
9.			Division/Gro	up Comm	unico	ation Summo	iry		
Function	Frequency	System	Channel	Functio	n	Frequency	Syste	em	Channel
Command	CDF C10		151.1900 RX	Logistic	.s				
			159.2250 TX						
	Tone 5					<u>. </u>			
Tactical Div/Group	CDF 17		159.3150	Air to Gro	und	CDF AIR I	0		151.2200
Prepared by (RESL)		Approved by	(PSC)	er a terrapiente de la complicación		Date		Time	
Tidwell / Reaves	•	Dan Hall				7/28/2010		12:00) hours

ICS 204 3/2007

	ASSIGNME	NT LIST	1. Bran	ich			2. Division/Group Fireline Sup	opression Repair
3. Incident Name			4. Ope	rational Per	iod			
F	Russell Co	mplex	[Date: 7/3	1/20)10	Time: 0	800
5. (1) (1)			Operations	Personne				
Operations Chief			Division Supervi	/Group isor				
Branch Director			Air Atto	ıck Supervise	or No.			
6,			Resources A	ssigned f	his Pe	riod		
Strike Team/Task Resource Desig		Leader	Number Persons	Trans. Needed		Drop Off PT./Time)	Pick Up PT./Time
						•		

 Control Operat Install v 		recommende	ad spacina					
			s where feasible	_				
	e drainage fe							
8. Special Instruction	ns							
Avoid know	n archaeolog	jical features.	*					
All assigned	resources are	on 12 hoursl	hifts.					
	er will be one	operator.						
9.			T II		est esti	ıtion Summar	<u>y</u>	
Function	Frequency	System	Channel	Functio	n .	Frequency	System	Channel
Command	CDF C10 Tone 5		151.1900 RX 159.2250 TX	Logistic	\$			
Tactical Div/Group	CDF 17		159.3150	Air to Gro	und	CDF AIR to		151.2200
Prepared by (RESL)		Approved by	(PSC)			Date		Time
Tidwell / Reaves		Dan Hall				7/28/2010		12:00 hours

	INCIDEN ⁻	T RADIO	Incident Name	<u></u>			Date/Time Prepare	d		Operation	nal Period Date/Time
(COMMUNICA		Russell,	CA LMU 10-	-003	556	7/28/201	0 16	30 hrs		7/29/10 thru 7/31/10
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or	r W	RX Tone/NAC	TX Freq No	·W	Tx Tone/NAC	Mode A, D or M	Remarks
1											
2											
3	Command	CDF C10	All Divisions	151.1900	W	0.0	159.2250	w	146.2	Α	Tone 5
4											
5	Tactical	CDF T17	All Divisions	159.3150	W	0.0	159.3150	W		Α	
6											
7				1							
8											
9											
10											
11											
12	Air-Ground	CALCORD	All Divisions	156.0750	W	0.0	156.0750	W		Α	Medical coordination
13	Air-Ground	CDF A/G	All Divisions	151.2200	N	0.0	151.2200	N		Α	
14	Emergency only	Guard	All Divisions	168.6250	N	0.0	168.6250	N	110.9	A	Emergency only
15											
16	Emergency only	Guard	All Divisions	168.6250	N	0.0	168.6250	N	110.9	A	Emergency only
17											
18											
19											
			All Divisions	168.6250	N	0.0	168.6250	N	110.9	A	Emergency only
	pared By (Communicati	·				Incident Local	tion:	McA	rthur, CA		
Mike	Towns, COML (530)	336-4232				County:	Shasta	Latitu	de, Longitude:	-	41° 03' 07 N, 121° 24' 07 W

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

Air Guard must be in the last channel of every plan (168.6250, PL 110.9 on TX only) Once 205 is complete, email it to com205@fire.ca.gov or fax to the local ECC and ask them to email it for you.

12/2009

LIPPI	AL DIAM	1. INCIDEN	I INAWE	Z. DATE PREPAREL	,	3. TIME PRE	PARED	4. OPERATIONAL	1/29	- 7/3	1	
MEDIC	CAL PLAN	RUS	SSELL Complex	7/28/1	10	170	0	•	0800-	0800	!	
			5. INC	IDENT MEDICAL AI	D STATIONS	3						
MEI	DICAL AID STATIONS	3		LO	CATION					PARA	MEDICS	3
								,	Y	ES	 	40
Cal	-Fire Personne	el		On scene witl	h BLS eq	uipment			ļ		<u> </u>	X

									$oldsymbol{ol}}}}}}}}}}}}}}}}}$			
				6. TRANSPORTA	TION							
	NAME			ADDRESS				PHONE		PARA	MEDICS	3
	14/ UVIC			NOUNEGO					Yı	ES	1	40
Bur	ney Ambulanc	e		Burney Ca			530	-225-2411	;	X		
May	ers Ambuland	e	· N	/IcAurthur, Ca	1		530	-225-2411]	X		
Ad	lin Ambulance			Alturus, Ca			530	-299-3386		X		
Mer	cy Medical (Ai	r)		Redding, Ca			530	-246-0400	;	X		
Mou	ıntain Life Flig	ht	s	Susanville, CA	1		530	-257-2444	<u> </u>	X		
			В	. INCIDENT AMBUL	ANCES							
	NAME			LO	CATION	-					MEDICS	3
									YI	ES	<u> </u>	O
				<u>N</u>	ONE				ļ		ļ	
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				7. HOSPITALS								
	NAME		ADDRESS		TRAVE	LTIME		PHONE	HEL	.IPAD	BURI	N CTR
	145 41410		, ADDITEGO		AIR	GROUND		, none	YES	NO	YES	NO
Mayers	s Memorial		McAurthur, C	A	10 min	30 min	530	-336-5511	х			Х
	y Medical		Redding, Ca		30 min	1-2 hr	530-	225-6000	х			Х
	a Regional	****************	Redding, Ca		30 min	1-2 hr	530	-244-5353	х			Х
	Davis		Sacramento, C		1.5 hrs			734-2130	Х		х	
	<u>, , , , , , , , , , , , , , , , , , , </u>		8. MEDIO	CAL EMERGENCY F	PROCEDUR	ES			Assessment	J 	<u> </u>	
Immideatly	v report all init	ries to	your supervisor or	scene. on so	cene em	s start tre	eatme	nt and stab	ilize			
			rision/Group super				•					
<u> </u>	*		port needed, air v/s				al need	ds or requir	ment	s		
	ety Officer of a			J		, ороси						
			aths notify IC and I	PIO immidest	lv					***********		
<u> </u>			on Calcord 156.07		-,							
			ED BY (MEDICAL UNIT LEADER			10. REVIEWE	D BY (SAI	FETY OFFICER)	***************************************	***************************************		
206	78		David Broo									

ICS 220

AIR OPERATIONS SUMMARY

			741	OFLIM	<u> </u>	10 001	- X S - 6 / - X S				****			
1. INCIDENT NAM	E: Russell	I CALMU 003556						2	. OPERATIONA	PERIO	D			
						0 to 7/31/201		ME: 0700-2		UNRISE	0556			NSET: 2027
PERSONNE COMMUNICA		NAME		IR/AIR QUENCY	AIR/C	GROUND QUENCY		MAND	HELIBASE DECK			(Specific I ards, Priorit		ns, Safety
AIR OPERATIONS D	IRECTOR				151.22	20			·].,	Request A	Aircraft thr	rough Br	ranch/Div.
ASGS				_				····		• •	Contact A TAC	vircraft on	A/Ğ the	n switch to
HEBM:		Jesse Scofield								•	No TFR ii	n place.		
AIR TANKER COOR	DINATOR													
AIR ATTACK SUPER	RVISOR													
HELICOPTER COOF	RDINATOR	Dan Dennett												
6. LOCATION/	7.	ASSIGNMENT		8. FIXED		9. ROTO			10. TIME		AIRCR ASSIG		OP	ERATING BASE
FUNCTION	No fixed	l wing assigned.		NO.	TYPE	NO.	TYPE	AVAILAB	LE COMMEN	JE				
Helibase		water dropping				1		0800		N	1109		Biebe	r Helibase
Helibase	Recon, v	water dropping, short	haui,			1	ll .	0800		С	202		Biebe	r Helibase
		***************************************					_							
	100 mm 10	State of T.			*									
		13. TOTAL	S			3					,			
14. AIR OPERATIO	NS SUPPO	RT EQUIPMENT:				15. PREI	PARED BY		ly Rapp			DATE: 7/28/1		IME: 600



INCIDENT Weather Forecast



FORECAST NO: 3 NAME OF FIRE: Russell Complex

PREDICTION FOR: Day

SHIFT

UNIT: CA-LMU

SHIFT DATE: July 29-31, 2010

SIGNED:

Jim Wallmann

TIME AND DATE

FORECAST ISSUED:

July 28, 2010 1200 hrs

Incident Meteorologist

WEATHER DISCUSSION: High pressure over the desert southwest and low pressure off the Northwest Coast will keep a dry southwest flow across the area. Southwest to west winds will continue every afternoon into Saturday. The low will approach Friday and Saturday with a weak cold front so those days will see the strongest winds. Humidity will also be low every afternoon with fair to poor recovery for the mid-slopes. Temperatures will remain steady. Winds are expected to remain below critical values for Friday and Saturday, but this may change in the future. Any questions can be directed to the Reno. NV weather office at 775-673-8105.

WEATHER FORECAST:

WEATHER: Sunny during the day.

LAL: 1

CWR: 0%

TEMPERATURES: MAX 82-88.

HUMIDITY: MIN 9-14%

20-FOOT WINDS:

SLOPE - Upslope to 3-6 mph becoming southwest to west 10-15 mph with gusts to 25 mph around 1200.

RIDGETOP (6500 feet and above) - Southwest 12-18 mph with gusts to 30 mph.

MAX MIXING HEIGHT: 15,500 Feet ASL

INVERSION BREAKING: Around 1100

TONIGHT and FRIDAY: 7/29-30

WEATHER: Clear becoming sunny during the day.

TEMP: Valley:

Min: 43-47 Max: 85-90

Max: 60-75% Min: 8-12%

Mid-slope:

Min: 60-64 Max: 82-88

RH: Max: 25-35% Min: 9-15%

WINDS:

Slope: Slope driven except Southwest 12-18 mph with gusts to 30 mph 1100 to 2000 Friday.

RH:

Ridge: South-southwest 16-22 mph with gusts to 35 mph.

LAL:

CWR: 0%

OUTLOOK FOR FRIDAY NIGHT and SATURDAY: 7/30-31

WEATHER: Clear becoming sunny during the day.

TEMP: Valley:

Min: 46-50 Max: 82-87

Max: 50-65% Min: 10-14%

Mid-slope:

Min: 56-60 Max: 79-85

RH: RH:

Max: 25-35% Min: 11-16%

WINDS:

Slope: Slope driven except Southwest 12-16 mph with gusts to 28 mph 1100 to 2000 Saturday.

Ridge: South-southwest 15-20 mph with gusts to 30 mph.

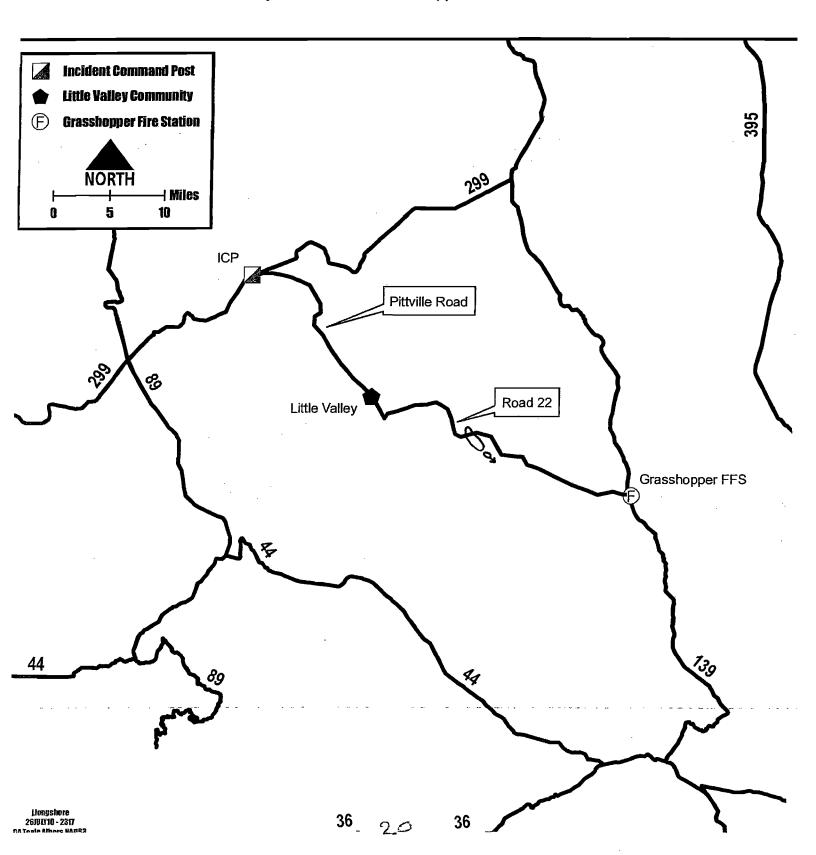
LAL:

CWR: 0%

TRAVEL MAP RUSSELL FIRE CA-LMU-003556 TUESDAY - JULY 27, 2010

Directions:

From ICP, East on 299 to Pittville Road to Little Valley. Stay on Road to 22 to Grasshopper Fire Station.



UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Po	ition)	6. Operational Period
1.	l Personne	el Roster Assigned	
Name	IC:	S Position	Home Base
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