* CORRECTED **

LICK CREEK - GREEN RIDGE FIRES

OR-UMF-000658 / OR-UMF-000659 (P6N5AV)

send TIME to: 2021.greenridge.finance@firenet.gov

Sunday, Aug 08, 2021- Monday, Aug 09, 2021

Operational Period 0600-0600



Rocky Mountain IMT2 Black

Troy Hagan, ICT2 — Bill Waln, Deputy ICT2

IAP / Maps / Etc.



Communications Emergency 24-hour 971-727-7965

https://tinyurl.com/jtb3wzk6

Fire Information: 2021.greenridge@firenet.gov



FROM THE ROCKY MOUNTAIN INCIDENT MANAGEMENT TEAM Troy Hagan, Incident Commander

Thanks to all of you who have worked hard on this incident and welcome to those who may be new. The information presented below is intended to introduce you to some of the principles and protocols under which our Team operates.

First of all, we regard you as part of our team. For us — including you — to work effectively, we must communicate-up, down and across.

We take our job very seriously, but try not to take ourselves too seriously. Let's not let the little stuff bother us and detract from the job at hand.

Safety is our first concern every time and in all situations. If you find a situation in which we don't seem to practice what we preach, let us know. We'll fix it.

Your health and welfare are also important to us—and this is going to be a long fire season. Please be sure to wash your hands before meals and remember those other sanitation efforts that will reduce your chances of getting sick.

Team Black is following the current CDC and Fire Management Board (FMB) COVID-19 guidance: Fully vaccinated incident personnel may resume normal activities without wearing masks or physically distancing except where required by federal / state / local regulations. We encourage those that have not completed vaccinations to maintain social distancing (6 feet or more) when you can. Non-vaccinated individuals should wear a cloth face covering when in ICP or other closed-in areas. Help to reduce COVID-19 transmission.

Please offer a wave, a smile or a kind word to area residents and visitors. Let's leave the relationships better than we found them.

You will notice that our regular team members don't wear agency uniforms. That's because we are a team of many agencies and represent our region, not particular agencies. We encourage folks on our incidents to forego wearing agency uniforms unless there is a particular need for identification (e.g. law enforcement).

Sexual harassment and other inappropriate behavior will not be tolerated. Such behaviors do not contribute to the accomplishment of our objectives.

If you see unescorted media on the fire, contact your DIVS immediately. All media must be escorted by incident staff and must wear PPE.

One of our most important functions as a Team is to support you in the fire suppression effort—to provide equipment, supplies, good food, adequate sleeping accommodations and the like. If there is something we can do better for you, please let us know.

If we have misspelled your name or unit in the IAP (or have other similar errors), please let us know so we can correct it.

We are committed to providing a healthy work environment where we treat one another with respect. To accomplish this, we must each take responsibility for our conduct and speech. And it's OK to laugh and have fun! Thanks, folks. We hope you have a safe and productive assignment with us.

Troy Hagan

Incident Commander

1. Incident Name: Lick Creek / Green Ridge	2. Operational Period:	Date From: 08.08.2021 Time From: 0600	Date To: 08.09.2021 Time To: 0600
3. Objective(s):			
 Provide for the safety of firef risk assessment processes. 			
Develop tactics based on ide	entified values at risk v	vith the highest probability	of success.
 Maintain and enhance relation Administrators, the public, are 		y communication, actively	engaging the Agency
Coordinate with the READs to	to ensure natural and	historical values are ident	ified and protected.
Assist with initial attack as re	equested, when it will r	not impede meeting of inc	dent objectives.
 Manage the incident followin infectious diseases. 	g established COVID-	19 mitigation guidelines li	miting spread of
implementing LCES. 5. Site Safety Plan Required? Yes □ Approved Site Safety Plans Locate		Service Control Same Service Amy Oreans, Service Control	AND SECURITY OF THE SECURITY O
6. Incident Action Plan (the items chec		in this Incident Action Plant	
☑ ICS 203☑ Weather I☑ Fire Behavior☑ ICS 204		Other Attachme Gine Supply COVID Mitig	nts: tructions ^o Order
The second recognition of the second	lealth & Safety	□ Demob Tips □ □ □ □ □ □ □ □ □ □ □ □	
8 Line		⊠ Separate m	ap packet
THE PART OF THE PA			
7. Prepared by: Name: Rocco Snart	Position/Title: Signature:	PSC2 Rocco Snart	
7. Prepared by: Name: Rocco Snart 8. Approved by Incident Commander:	Signature:	KOLLO SMAPL	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

. Incident Name: LICK CREEK/GR	FEN RIDGE	2. Operational i	Period: Date From: Time From:	8/8/2021 0600	Date To: Time To:	8/9/2021 0600
Incident Commande		Staff:	7. Operation Section			
	Troy Hagan		Planning Ops	Shay Rogge, Brad F	Pietruszka (T)	
	Bill Waln		Field Ops	Jay Godson (T)		
Safety Officer	Rob Pelton, Pat Me	edina,	Night Ops			
Information Officer						
	Sam Carle, Bonnie		Branch	Green Ridge	- "	Don't Donast (T)
l. Agency/Organization			Division/Group	A		Brad Bryant (T)
Agency/Organization	Naı	me	Division/Group	G/K	Nate Kersch	
JSFS AADM	Anthony Botello		Division/Group	M	Brandon Bor Daniel Kama	
JSFS AREP	Susan Piper		Division/Group	P/S	01 1 0 1	
WA DNR	Wyatt Leighton, To	m Schoenfelder	Division/Group	NIGHT	Chris Rokos	<u>n</u>
Asotin Co Fire Dist 1	Noel Hardin		Branch	Lick		
Columbia Co Fire 3	Jeromy Phinney		Division/Group	D/H/T/W	Jon Stonelal	(e
Garfield Co Fire Dist 1	James Cleveland		Division/Group	NORTH	Nick Collard	
NFS	Devin McCosh		Division/Group			
WDFW - LEO	Paul Mosman		Division/Group			
Covid Liaison	Cass Monroe, Stev	re Medina	Division/Group			
			Branch			
			Division/Group			
			Division/Group			
			Division/Group			
5. Planning Section:			Division/Group			
	Rocco Snart, Heat	her Gonzalez.	Division/Group			
Chief	Peter Barth		Branch			
	Kellie Stover, Amy	Daniels.	Division/Group			
Resource Unit	Rick Lancaster (T)		Division/Group			
Situation Unit	Tara Umphries, Jo	hn Hunter	Division/Group			
Demobilization Unit			Division/Group			
Status Check-In			Division/Group			
Incident Meteorologist			Branch			
Fire Behavior			Division/Group			
Documentation Unit			Division/Group			
	Sarlyn McCormick	Jean Olson	Division/Group			
GIS Specialist	Faith Dziedzic, Sa	rah Strehle (T)	Division/Group			
Strategic Planner			Division/Group			
Long Term Analyst			Air Operations Br	anch		Visital Karamilla
	Amy Daniels, Heal	ther Gonzalez (T)	1		Carolyn Bla	tz, Matt Lingenfelter (1
6. Logistics Section	Trany Barnolo, Hea			ASGS	Ken Ostrom	
	Wally Leander, Da	rin Gehring		ATGS	Tim Haas	
Ground Support Unit						
Communications			8. Finance/Admin	istration Section:		
	Monty Bollock, Na	te Havnes		Mavis Biastoch, Pa	tty Wyatt	
	Kevin Watts	,		Sonia Anderson, Ka		
	Robin Brooks			Natasha Goedert, I		(T)
	Clyde Leggins		Compensation Unit			
	Darrell Hanson, C	lyde Harris (T)				
Security	Darrell Harison, C	iyus Hams (1)	 			` 0
Prepared By: Name:	Amy Daniels	Position/Title:	RESL	Signature:	my Da	iels



Lick Creek / Green Ridge Weather Forecast



FORECAST NO: 28

FORECAST FOR: Sunday Day and Night Shift

SHIFT DATE: 8/8/2021

DATE AND TIME ISSUED: 8/7/2021 at 2000 PDT

NAME OF FIRE: Lick Creek/Green Ridge

UNIT: OR-UMF

SIGNED: May Wister - Incident Meteorologist 541-377-9905 (cell) / mary.wister@noaa.gov

...GUSTY RIDGETOP WINDS THROUGH THIS EVENING...

<u>WEATHER DISCUSSION</u>: A weak cold front will sweep across Washington early this morning. This will keep the gusty southwest-west winds along the ridgetops. The three-day wind event will end tonight as winds shift to the northwest and diminish. The front will bring isolated showers over the northern Blue Mountains this morning with rainfall amounts less than 0.05 inch expected.

TODAY:

WEATHER: Mostly Cloudy with isolated morning showers. Continued windy along ridges.

MAXIMUM TEMPERATURE: 60-65° above 5000 feet. 75-80° valley bottoms.

MINIMUM RELATIVE HUMIDITY: 45-50% above 5000 feet. 30-35% valley bottoms.

20-FOOT RIDGETOP WINDS: West-Southwest 8-12 mph with gusts 20-25 mph. Winds shifting to

West-Northwest 5-10 mph gusting to 15 mph after 1700.

GREEN RIDGE CREEKS: Upslope/Upcanyon 3-8 mph.

CHANCE OF WETTING RAIN (≥ 0.10"): 10%...

HAINES INDEX: 3 (Very Low)

INVERSION/STABILITY: Low level inversion lifting around 1000 PDT. Marginally unstable.

TONIGHT:

WEATHER: Becoming partly cloudy.

MINIMUM TEMPERATURE: 50-55° above 5000 feet. 45-47° valley bottoms.

MAXIMUM RELATIVE HUMIDITY: 55-60% above 5000 feet. 80-90% valley bottoms.

20-FOOT RIDGETOP WINDS: West-Northwest wind 5-10 mph. **GREEN RIDGE CREEKS:** Downslope/Down canyon 2-5 mph.

CHANCE OF WETTING RAIN (≥ 0.10"): 0%

LIGHTNING ACTIVITY LEVEL: 1.

HAINES INDEX: 3 (Very Low)

INVERSION/STABILITY: Low and mid-level inversion overnight.

MONDAY:

WEATHER: Partly cloudy. Warmer.

MAXIMUM TEMPERATURE: 65-70° above 5000 feet. 77-82° valley bottoms.

MINIMUM RELATIVE HUMIDITY: 38-42% above 5000 feet. 25-30% valley bottoms.

20-FOOT RIDGETOP WINDS: Southwest 4-8 mph in the morning. Northwest 4-8 mph in the afternoon.

GREEN RIDGE CREEKS: Upslope/Upcanyon 2-5 mph.

CHANCE OF WETTING RAIN (≥ 0.10"): 0%...

HAINES INDEX: 3 (Very Low)

INVERSION/STABILITY: Low level inversion lifting around 1000 PDT. Strong mid-level inversion.

FIRE BEHAVIOR FORECAST

FORFOART NUMBER: 13	TYPE OF FIRE: Wildfire				
FORECAST NUMBER: 13	OPERATIONAL PERIOD: 08-08-2021 24 Hour				
FIRE NAME: Lick Creek & Green Ridge Fires	TIME ISSUED: 2000				
DATE ISSUED: 08-07-2021	SIGNED: //s// Larry Long FBAN				
UNIT: Umatilla NF OR-UMF-000658 & 000659	ololi 22 i i i i i i i i i i i i i i i i i				

INPUTS

See the attached Incident Weather Forecast

OUTPUTS FIRE BEHAVIOR

GENERAL: Fire behavior should moderate slightly today, from what we have seen the past few days. Higher humidity combined with the cloud cover will result in less fuel being available to burn.

Probability of ignition is 55% with spotting distances of 1500 feet possible. Haines Index 3

1-hour fuel moistures: 6%, 10 hours at 5%, 100 hours at 7%, 1000-hour fuels are ~8 % and live fuel moistures are at around 75-95%. ERCs are above the 97th percentile.

Fuel model	Max. Flame Length	Day Shift ROS	Night Shift ROS	Spotting
Timber little and understory	7-9 ft.	8-15 ch/hr	7-12 ch/hr	.3 miles
TU5/TL4 Short Grass/Shrub – GR4	1-3 ft.	12-35 ch/hr	5-10 ch/hr	.3 miles

SPECIFIC:

Green Ridge: The fire continues to make substantial runs up and out of the Tucannon River drainage. Expect this pattern to continue throughout the day and into the late evening. The fire may be active in the heavier concentrations of fuels as the winds surface. There is also a potential for torching and short crown runs where the winds and slope align. The exposed ridge tops will see the higher wind speeds and you can expect the fire to move rapidly across them.

Lick Creek: The west/southwest winds today should be favorable with the fire by pushing the heat and smoke into the interior.

Night Division: Due to the late burning periods, anticipate daytime burning conditions to continue well into the late evening and continuing until the winds decrease and the humidity recovers.

AIR OPERATIONS:

Heavy smoke may hamper air operations.

SAFETY

Local Thresholds – WATCHOUT: Combinations of any of these factors can greatly increase fire behavior:

Elevations	20' Winds +15 mph	RH <20%	Temp +80°	1000hr Fuel <
3000 -5500'	WSW 8-12 mph, G20	30-35%	75-80°	~8%

CONTROLLED UNCLASSIFIED INFORMATION//MITTENS

1. Incident Name:	2. Operat	2. Operational Period: 3. Branch Division							
LICK CREEK/GREE	N RIDGE	Date From			08/09/21		Green		
		Time From		Time To:	0600	Ridge	A		
4. Operations Personnel:		111101101	. 0000	Time 10.	0000		4 41-1-		
Operations Section Chief: Shay Re	ogge, Brad Pi	etruszka (T)		Night Ops		Page 1 of	1 Alpha		
Branch Director:	-99 /				Jay Godson	- (T)			
Division/Group Supervisor: Tom Ke	nnv. Brad Bry	ant (T)		Printed by the parties of the partie	Tim Haas	1(1)	The second second second second second second second		
i. Resources Assigned:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Relow in Re	old are 12 Hou		T			
Resource Identifier	ALS L		eader	Personnel	T	1			
FLD Setzer GR			etzer	1	Request #	Hours	Reporting Location		
FLD(T) Kramer GR			ramer	1	0-289	0600-1800	Dayton ICP		
IC2IA Prairie City GR			earns	22	0-278	0600-1800	Dayton ICP		
IC2 Blue Mountain GR			Perez		C-46	0600-1800	Dayton ICP		
IC2 MP Forestry EC			oreno	20	C-43	0600-1800	Dayton ICP		
NG4 Alder Creek 1 GR				20	C-83	0600-1800	Dayton ICP		
NG4 Alder Creek 2 GR			Paz	3	E-150	0600-1800	Dayton ICP		
NG5 West Coast 2 GR			ewart	3	E-164	0600-1800	Dayton ICP		
NG6 AZ E161 LC			Miller	3	E-130	0600-1800	Dayton ICP		
NG6 AZ E461 LC			ones	3	E-105	0600-1800	Dayton ICP		
NG6 Rock Creek GR			ague	3	E-111	0600-1800	Dayton ICP		
/TS2 Lovato GR			tchell	3	E-111	0600-1800	Dayton ICP		
VTS2 Rahi GR		7.2	ovato	1	E-135	0600-1800	Dayton ICP		
VTS3 JTS 1 GR	8/		Rahí	1	E-136	0600-1800	Dayton ICP		
/TS3 Northern LC	8/		lmer	1	E-170	0600-1800	Dayton ICP		
OZ3 Pine Mountain GR	8/		liller	2	E-64	0600-1800	Dayton ICP		
OZ3 Kiser & Kiser 2 GR	8/		uland	1	E-175	0600-1800	Dayton ICP		
MOD A&E Tree GR	8/		ickay	1	E-179	0600-1800	Dayton ICP		
OFR Grant GR	8/-		filke	1	O-118	0600-1800	Dayton ICP		
OFR(T) Lowry GR	8/		rant	1	O-294	0600-1800	Dayton ICP		
	8/1		owry	1	O-337	0600-1800	Dayton ICP		
AT1 (DAY)	8/1		well	2	E-138	0600-1800	Dayton ICP		
mbulance 5 DG Work Assignments:	8/1	4 King/S	inghose	2	E-59	0600-1800	Dayton ICP		
continue to improve line where no sep for firing operations and consider action as needed to ensure covide for structure protection to consider operational needs to Niconsider Instructions: VS need to identify equipment operations will consider and identified asset ensure 3/32" fish screens	nmunicate with that existing so be Little Turkey on the Ops to be sent in a tify closest res	n OPS before fi tructures and ir Tail Recreation on event of an I/	ring. Ifrastructures Residence Ar A within TFR.	do not sustain ea.	ere non trop		radial estatural er s er jerake ag tilk er komer beskettagen kome grifsekti of bes m seglerede franse		
ease ensure 3/32" fish screens esources to return to Dayton ICI	are used at all	uratt sites in P	unjab Creek,	Touchet, and T	ucannon Riv	ers.			
Communications	at end of shi	ı.							
me	Ch	Fr41							
E ICS 205 COMM PLAN	CII	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
- 1-3 TOO GO!ANA L DVIA									
Prepared by: Name:	Kellie Stove Lancaster(er, Amy Daniels T)		RESL		1/1	-1		
3 204		Det-7	07/000		ignature:	(J)	<u>, </u>		
ENS .		Date/Time:	8///2021	2200		Pers	sonnel Count: 90		

1. Incident Name:			2. Operational Period:			3. Branch	Division
LICK CREEK/GREEN	/GREEN RIDGE Date From: 08/08/21 Date Time From: 0600 Time				08/09/21 0600	Green Ridge	G/K
4. Operations Personnel:						Page 1 of 1	Golf/Kilo
Operations Section Chief: Shay Rogg	e. Brad	Pietru	ıszka (T)	Night Ops			
Branch Director:	******			Field Ops	Jay Godson	(T)	W. C. MAA AN (N. C.
Division/Group Supervisor: Nate Kersc	hner				Tim Haas		
5. Resources Assigned:	1	**	Resources Below in B	old are 12 Hou	ır**		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
TFLD(T) Vickery GR	1110	8/9	Vickery	1	O-223	0600-1800	Dayton ICP
HC2 Mosqueda Ref GR	+	8/10	Equihua	20	C-45	0600-1800	Dayton ICP
ENG3 Buckskin GR	-	8/8	Weatherford	4	E-108	0600-1800	Dayton ICP
		8/12	Burnette	3	E-127	0600-1800	Dayton ICP
ENG4 Hi Country GR ENG4 Lone Wolf Wildfire GR	-	8/12	Flegel	3	E-129	0600-1800	Dayton ICP
ENG4 Lone Wolf Wildlife GR	-	8/13	Gilmore	2	E-162	0600-1800	Dayton ICP
	-	8/13		1 1	E-2	0600-1800	Dayton ICP
WTT2 Christman Trucking GR	-	8/17	Melton	1	E-3	0600-1800	Dayton ICP
WTT2 Overpeck GR	_	8/17		+ 1	E-45	0600-1800	Dayton ICP
WTS2 Panther DG	-	8/20	Huffman	1	E-167	0600-1800	Dayton ICP
WTS2 Huffman GR	-	8/17	Briggs	2	E-93	0600-1800	Dayton ICP
DOZ2 Alpine GR		-		1	0-294	0600-1800	Dayton ICP
SOFR Grant GR		8/13	Grant	+ 1	0-234	0600-1800	Dayton ICP
SOFR(T) Lowry GR	-	8/16	Lowry	+ 1	O-281	0600-1800	Dayton ICP
EMTF Holborn GR	_	8/17	Holborn	+ 1	O-261	0600-1800	Dayton ICP
EMTF Merrell GR	+	8/18	Merrell		0-333	0000-1000	Duyton to
6. Work Assignments: Continue contigency dozer line from Continue to improve where needed When conditions allow, patrol and Transfer operational needs to Night	d on 46 F mop up	Road r	orth of Godman Staging	to DP-220 DIV	M break.		*
7. Special Instructions: DIVS need to identify equipment to Operations will consider and identify Please ensure 3/32" fish screens a Resources to return to Dayton ICP	ify closes are used	st reso at all	urces to respond to new draft sites in Punjab Cree	incident.	d Tucannon R	ivers.	
8. Communications				T = =	T T. C	T. T	Notes
Name	Ch	-	Function Rx Free	Rx Tone	Tx Freq	Tx Tone	140(69
SEE ICS 205 COMM PLAN							
	Kellic	Stove	er, Amy Daniels, Rick			1	12
9. Prepared by: Name:		aster(RESL	Signature:_	The	L 2
ICS 204			Date/Time: 8/7/2021	2200	′	Po	ersonnel Count: 43
NIMS IAP					co	NTROLLED UNCLA	SSIFIED INFORMATION//BAS

1. Incident Name:			2. Operation	nal Period:	-		3. Branch Division			
LICK CREEK/GRE	EN RIDGE	Isali	Date From: Time From:	08/08/21 0600	Date To: Time To:	08/09/21 0600	Green Ridge	M		
4. Operations Personnel:					11110 101	0000	Page 1 of 2	Mike		
Operations Section Chief: Shay	Rogge, Brad	d Pietru	szka (T)		Night Ops	Night Ops				
Branch Director:					Field Ops Jay Godson (T)					
Division/Group Supervisor: Brand	on Bonenbe	erger, D	aniel Kamak	ani (T)		Tim Haas	1(1)			
. Resources Assigned:					ld are 12 Hou		T	70		
Resource Identifier	ALS	LWD		der	Personnel	Request #	Hours	Department and the		
FLD(T) Bowen		8/20	Boy		1	TBD	0600-1800	Reporting Locatio		
IC1 Silver City IHC GR		8/20	Rom		21	C-96	0600-1800	Wooten Camp		
C2IA UMF Crew 3 LEND		8/21		Wagner		C-4	0600-1800	Wooten Camp		
C2 Vet Crew LEND		8/20		Leggett		C-5		Wooten Camp		
NG3 Taylor LC		8/8	Hatf		18	E-93	0600-1800	Wooten Camp		
NG3 BDF E314 GR	0.00	8/10	Finis		5		0600-1800	Wooten Camp		
NG3 BDF E336 GR		8/10	Herna		5	E-109	0600-1800	Wooten Camp		
NG4 Chewack LC		8/17	Rein		3	E-114	0600-1800	Wooten Camp		
NG5 Ya Boy GR		8/11	Boy		3	E-85	0600-1800	Wooten Camp		
TS2 Northern LC		8/9	Mar			E-155	0600-1800	Wooten Camp		
TS2 Alder Creek Fire GR		8/14	Bear		1	E-82	0600-1800	Wooten Camp		
TS2 Able 2 GR		8/14	Smi		1	E-169	0600-1800	Wooten Camp		
TS2 Martin GR		8/15			a de la companya de l	E-174	0600-1800	Wooten Camp		
TS3 JTS 2 GR		8/20	Mar Ela		510 1.04	E-173	0600-1800	Wooten Camp		
AST Eagle CAP LC		8/8			1	E-172	0600-1800	Wooten Camp		
AST Bruce Young GR		8/16	Peter		2	E-57	0600-1800	Wooten Camp		
AST Eagle CAP GR		-	Nic		2	E-69	0600-1800	Wooten Camp		
AST Hayden 2 GR		8/15	Pier		2	E-70	0600-1800	Wooten Camp		
Work Assignments:		8/9	FM0(2	E-72	0600-1800	Wooten Camp		
pordinate with Contigency Brisprove handlines where possing prove handlines where possing prove spot fires north of DIV in Special Instructions: Ommunicate with adjacent Div VS need to identify equipment poten Camp to provide DIV Kease ensure 3/32" fish screen perational briefing to be broad	ible. C/M containm risions for ho at to be sent C/M resources as are used a	olding rein an ever with man	es. esource needs ent of an IA w neals, shower oft sites in Pur	i. vithin TFR. (s, and sleep niab Creek.	Ops will identifiing area. Mair	y closest reso	ncina	nd to new incident.		
Communications				OGG II II IC	details.					
	Ch	Fu	ction Rx Freq		Ry Tono	Ty E	T. T.			
me	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
me	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
me E ICS 205 COMM PLAN Prepared by: Name:		Stover, A	Amy Daniels, I	Rick	RESL		Tx Tone	Notes Notes		
me E ICS 205 COMM PLAN	Kellie S	Stover, A		Rick	RESL	Tx Freq	Tx Tone	Notes		

I. Incident Name:	ent Name: 2. Operational Period:						3. Branch	Division
LICK CREEK/GREEN	RIDGE		Date From:	08/08/21	Date To:	08/09/21	Green	М
		-	Time From:	0600	Time To:	0600	Ridge	IAI
. Operations Personnel:							Page 2 of 2	Mike
Operations Section Chief: Shay Rogg	e. Brad	Pietrus	zka (T)		Night Ops	ì		
Branch Director:					Field Ops	Jay Godson	(T)	******************************
Division/Group Supervisor: Brandon B	onenbe	rger. Da	niel Kamak	ani (T)	Air Attack:	Tim Haas		
. Resources Assigned:					d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	NAME OF THE OWNER OWNER OF THE OWNER OWNE	Personnel	Request #	Hours	Reporting Location
EL1 Bruce Young GR	7120	8/22	McCl		2	E-79	0600-1800	Wooten Camp
EL2 Wyeast GR	-	8/14	San		2	E-102	0600-1800	Wooten Camp
GRD Alvord GR	-	8/13	Dav		2	E-132	0600-1800	Wooten Camp
SOFR Shook LC	_	8/8	Sho		1	0-257	0600-1800	Wooten Camp
	-	8/13	Ma		4	E-185	0600-1800	Wooten Camp
REMS 10 GR	+	8/13	Kenyon		2	E-60	0600-1800	Wooten Camp
mbulance 3 DG		8/12	Ly		1	0-235	0600-1800	Wooten Camp
OBS Lyon GR	_	-			1	0-237	0600-1800	Wooten Camp
OBS(T) Aho GR		8/16	Ah		1	0-237	0600-1800	Wooten Camp
OBS(T) Osborne GR	_	8/12	Osbo		-	U-230	3000-1000	Troton Jump
SOFR 0-368	-	8/18	Foc					
HEQG(T) 0-458	-	\vdash	Carr	eu -				
MOD 0.439			SINA	ber	en M.	ke pa 1		
FMOD 0-442				reek		-3		
10								
ENGY £ 113			4					
TFLO(6) 0-460	-							
7710(0) 0 10								
		17						
							<u> </u>	
Hold handline from H-33 to the DI Coordinate with Contigency Branch mprove handlines where possible Secure spot fires north of DIV K/N/7. Special Instructions: Communicate with adjacent Division DIVS need to identify equipment to Wooten Camp to provide DIV K/N/Please ensure 3/32" fish screens	ch North	ment lin colding r t in an e es with	es. esource need event of an IA meals, shower	ds. within TFR. ers, and slee unjab Creek	Ops will iden ping area. Ma , Touchet, and	tify closest res	oacing.	ond to new incident.
Operational briefing to be broadca	asted at \	Vooten	Camp at 060	0. See IAP	for details.			
3. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SEE ICS 205 COMM PLAN								
							1	
9. Prepared by: Name:		Stover aster(T)	, Amy Daniel	s, Rick	RESL	Signature:_	The	12
CS 204			Date/Time:	8/7/2021	2200		P	ersonnel Count: 9

CONTROLLED UNCLASSIFIED INFORMATION/MITTENS

1. Incident Name:		2	2. Operational Period:				3. Branch	Division	
LICK CREEK/GREE	N RIDGE		ate From: ime From:		Date To: Time To:	08/09/21 0600	Green Ridge	P/S	
4. Operations Personnel:							Page 1 of 1	Papa/Sierra	
Operations Section Chief: Shay R	ogge, Brad I	Pietrusz	ka (T)		Night Ops		1 ago i oi i	- aparotetta	
Branch Director:		******************			THE RESERVE OF THE PERSON OF T	Jay Godson	(T)		
Division/Group Supervisor:	***************************************	************				Tim Haas	117		
i. Resources Assigned:		** Re	esources	Below in Bo	old are 12 Hou				
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Locati	
BD						rioquoti ii	Tiours	Reporting Locali	
				•					
			-						
	New York								
		_							
onitor the fire's edge for mover entify areas to utilize aircraft to Special Instructions:	ment. reduce fire s	spread a	s needed.	the desired as the	Cariga D	and political	Service of the servic		
Communications	and the second	all to			a Name too			ngol er kenn avi	
ame	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Ty Tona		
E ICS 205 COMM PLAN					. u. rone	1X1164	Tx Tone	Notes	
Prepared by: Name:	Kellie Sto Lancaste	over, Am er(T)	y Daniels,		RESL	/	1/1	2	
5 204		Da	te/Time: 8	17/2021	2200 S	ignature:	<i>C</i> .		
ENS				1112021	2200		Persor	nnel Count: 0	

1. Incident Name:	2. Operation	nal Period:			3. Branch	Division		
LICK CREEK/GREEN R	IDGE		Date From: Time From:	08/08/21 0600	Date To: Time To:	08/09/21 0600	Green Ridge	NIGHT
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Shay Rogge	, Brad	Pietru	szka (T)		Night Ops:			
Branch Director:	- SAME PETERSON AL	*******			Field Ops	Jay Godson	(T)	
Division/Group Supervisor: Chris Rokos	sh				Air Attack:	Tim Haas		
5. Resources Assigned:	T	**	Resources E	Below in Bol	d are 12 Hou	r **	A	
Resource Identifier	ALS	LWD	Lea		Personnel	Request #	Hours	Reporting Location
ENG4 Inbound E18 GR		8/14	Nava	arro	3	E-161	1800-0600	Dayton ICP
ENG4 GE Forestry GR		8/14	Agu	ilar	3	E-166	1800-0600	Dayton ICP
ENG5 Iron Triangle GR		8/12		Carter		E-163	1800-0600	Dayton ICP
ENG5 Methow River GR		8/14	Herna	Hernandez		E-159	1800-0600	Dayton ICP
ENG6 Eye of the Eagle GR	1	8/13	Gill	ian	2	E-147	1800-0600	Dayton ICP
ENG6 ONF E619 GR		8/13	Be	ell	3	E-148	1800-0600	Dayton ICP
ENG6 Osprey Wildfire GR		8/26	Mo	rris	3	E-149	1800-0600	Dayton ICP
ENG6 Timbermans Inbound GR	+	8/13	Thom	ipson	3	E-151	1800-0600	Dayton ICP
ENG6 Fountain Fire GR	_	8/9	Oi		3	E-153	1800-0600	Dayton ICP
ENG6 Fort Pierre E58 GR	1	8/8	Odd		3	E-158	1800-0600	Dayton ICP
WTS2 Dahl-Bredine GR	-	8/13	Dahl-B	redine	1	E-133	1800-0600	Dayton ICP
WTS2 Black Range GR	+	8/14	Sal		1	E-134	1800-0600	Dayton ICP
DOZ3 Mortimore 1 GR		8/13		more	2	E-176	1800-0600	Dayton ICP
DOZ3 Mortimore 2 GR		8/13		ger	2	E-180	1800-0600	Dayton ICP
SOF2 Medina	+	8/20		dina	1	O-363.9	0600-1800	Dayton ICP
	+	8/21	Ada		1	0-456	0600-1800	Dayton ICP
SOFR(T) Eric Adams Ambulance 4 DG	+	8/8		Dulin	2	E-61	1800-0600	Dayton ICP
	-	8/17		//Carroll	2	E-206	1800-0600	Dayton ICP
Ambulance 7 GR	-	0/1/	Uttina					
EN64 E-165	+	-	011.7					
6. Work Assignments: Patrol and improve line where need Transfer operational needs to Day 0 Take action as needed to ensure the 7. Special Instructions: DIVS need to identify equipment to Please make sure 3/32" fish screen Resources to return to Dayton ICP	Ops. at exist be sen as are u	t in an	event of an IA	within TFR.	Ops will ident	tify closest res	sources to resp	ond to new incident.
				I 5 -	Du Toos	Ty Feer	Tx Tone	Notes
Name	Ch	-	Function	Rx Freq	Rx Tone	Tx Freq	1X TOTAL	110100
SEE ICS 205 COMM PLAN								
		-			-		1	
	+						1	
9. Prepared by: Name:		e Stove aster(T	er, Amy Daniel) Date/Time:		RESL 2200	Signature:_	Mar.	د ک ersonnel Count: 41

1. Incident Name:	cident Name: 2. Op			ional Period:			3. Branch Division		
LICK CREEK/GREEN	RIDGE		Date From	n: 08/08/21	Date To:	08/09/21	Lick	D/H/T/W	
4. Operations Personnel:			111110111011	. 0000	Time 10.	0600	Page 1 of 1		
Operations Section Chief: Shay Rog	gge, Brac	Pietru	szka (T)		Night Ops:	T	Page 1 of		
Branch Director:						Jay Godsor	· /T)		
Division/Group Supervisor: Jon Stone	elake					Tim Haas	1(1)		
5. Resources Assigned:		**	Resources	Below in Bo	ld are 12 Hou		T		
Resource Identifier	ALS	LWD		eader	Personnel	Request #	Llaura		
STEN Cwiak GR		8/14		wiak	1	O-300	Hours	Reporting Location	
TFLD(T) Walters GR		8/16		alters			0600-1800	Wooten Camp	
ENG3 SNF E313 GR		8/9	Holland		5	O-329	0600-1800	Wooten Camp	
ENG4 Fire Control DG		8/8		Fuchs		E-157	0600-1800	Wooten Camp	
ENG4 Flashback Fire GR		8/12		ibich	3	E-51	0600-1800	Wooten Camp	
ENG4 Thunderbold GR		8/13		Frant	3	E-131	0600-1800	Wooten Camp	
ENG6 Peoples Valley GR		8/8		nandez	-	E-160	0600-1800	Wooten Camp	
ENG6 Late Summers 1 GR		8/13		aker	3	E-110	0600-1800	Wooten Camp	
WTS2 Ash Kickers DG		8/14		ckett	3	E-152	0600-1800	Wooten Camp	
WTS2 Minam River DG		8/13		derson	1	E-15	0600-1800	Wooten Camp	
DOZ3 Kiser & Kiser 1 GR		8/15			1	E-40	0600-1800	Wooten Camp	
OOZ3 Traverse GR		8/13		iser	11	E-178	0600-1800	Wooten Camp	
OOZ3 Swanson Log DG/DNR*				ilcox	2	E-177	0600-1800	Wooten Camp	
Ambulance 6 LC	_	8/8	-	mith	2	E-69	0600-1800	Wooten Camp	
MTF Jonassen GR	_	8/10		reenbaum	2	E-39	0600-1800	Wooten Camp	
- Communication on		8/9	Jon	assen	1	O-196	0600-1800	Wooten Camp	
i. Work Assignments: Patrol and Mop-up as needed to se ake action on spot fires where saf	ecure fire	's edge							
. Special Instructions:									
Please backhaul trash and assist in DIVS need to identify equipment to Vooten Camp to provide Lick Bran Please make sure 3/32" fish screer	be sent inch resour	n an ev ces wit ed at all	vent of an IA th meals, sh draft sites	within TFR. (lowers, and sli in Puniab Cre	eeping area. M ek. Touchet ar	laintain orow	oneoine.	nd to new incident.	
IVS need to identify equipment to /ooten Camp to provide Lick Bran lease make sure 3/32" fish screer perational briefing to be broadcas ame	be sent inch resour	n an ev rces wit ed at all poten C	vent of an IA th meals, sh draft sites	within TFR. Cowers, and slin Punjab Cree O. See IAP for	eeping area. Mek, Touchet, ar details.	laintain crew	spacing. Rivers.		
IVS need to identify equipment to footen Camp to provide Lick Bran lease make sure 3/32" fish screer perational briefing to be broadcas arne	be sent inch resources are use sted at Wo	n an ev rces wit ed at all poten C	vent of an IA th meals, sh draft sites camp at 060	within TFR. (lowers, and sli in Puniab Cre	eeping area. M ek. Touchet ar	laintain orow	oneoine.	nd to new incident. Notes	
IVS need to identify equipment to footen Camp to provide Lick Bran lease make sure 3/32" fish screer perational briefing to be broadcas arne	be sent inch resources are use sted at Wo	n an ev rces wit ed at all poten C	vent of an IA th meals, sh draft sites camp at 060	within TFR. Cowers, and slin Punjab Cree O. See IAP for	eeping area. Mek, Touchet, ar details.	laintain crew	spacing. Rivers.		
IVS need to identify equipment to footen Camp to provide Lick Bran lease make sure 3/32" fish screer perational briefing to be broadcas ame EE ICS 205 COMM PLAN	be sent inch resources are used at Wo	n an evrces with a control of the co	vent of an IA th meals, sh draft sites camp at 060	A within TFR. (nowers, and sl in Punjab Cre 0. See IAP fo Rx Freq 6, Rick	eeping area. Mek, Touchet, ar details. Rx Tone	daintain crew and Tucannon Tx Freq	spacing. Rivers. Tx Tone	Notes	
IVS need to identify equipment to looten Camp to provide Lick Bran	be sent in the second of the s	n an everces with the death at all the potent Control Function of the following states of the followin	vent of an IA th meals, sh draft sites camp at 060 nction	A within TFR. (cowers, and slin Punjab Cree 0. See IAP for Rx Freq	eeping area. Mek, Touchet, ar details. Rx Tone	laintain crew	spacing. Rivers.	Notes	

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
LICK CREEK/GREEN	RIDGE	e e e	Date From: Time From:	08/08/21 0600	Date To: Time To:	08/09/21 0600	Lick	NORTH
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Shay Rog	ge, Brad	Pietru	szka (T)		Night Ops:			
Branch Director:			valvorskap or a second for	THE RESERVE OF STREET	Field Ops	Jay Godson	(T)	THE RESIDENCE OF STREET, STREE
Division/Group Supervisor: Nick Coll	ard				Air Attack:	Tim Haas		
5. Resources Assigned:	T	**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea		Personnel	Request #	Hours	Reporting Location
FLD(T) Lennox GR		8/9	Len	nox	1	0-224	0600-1800	Wooten Camp
WTS2 MVP Team DG		8/16	Kon	rad	1	E-48	0600-1800	Wooten Camp
VTS2 Green Mountain GR		8/17	Stev	ens	1	E-168	0600-1800	Wooten Camp
VTS2 Hek Jones GR		8/14	Lo		1	E-171	0600-1800	Wooten Camp
OZ2 Overpeck GR	_	8/18		peck	2	E-4	0600-1800	Wooten Camp
OZ3 Bruce Young GR		8/15		nson	2	E-85	0600-1800	Wooten Camp
OFR Foco GR		8/18	Fo		1	O-368	0600-1800	Wooten Camp
READ Caire GR		8/11		ire	1	O-261	0600-1800	Wooten Camp
READ Clark GR		8/14		ark	1	O-259	0600-1800	Wooten Camp
0 441 FMOD			West Of	WORTH				
				11:05				
0-457 DIVS				llins			 	
0-451 DW2			Mond	19901	 		1	
 Work Assignments: dentify, construct, and improve of the construct. 	contingend	y lines				le le		
7. Special Instructions: FOBS Gorsett will be in North Co Communicate with adjacent Divi DIVS need to identify equipment Wooten Camp to provide Contin Please make sure 3/32" fish scre	sions for h to be sen gency Nor eens are u	olding t in an th reso sed at	event of an IA ources with me all draft sites	within TFR. eals, showers in Punjab Cre	s, and sleepin eek, Touchet,	g area. Maint	ain crew spacin	and to new incident. g.
Operational briefing to be broad	casted at \	Vooten	Camp at 060	0. See IAP t	for details.			
8. Communications					1	1	1	Natas
Name	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SEE ICS 205 COMM PLAN								
9. Prepared by: Name:		e Stove easter(T	er, Amy Daniel	ls, Rick	RESL	Signature:_	Then.	12
ICS 204			Date/Time:	8/7/2021	2200	l.		ersonnel Count: 1
NIME IAD						C	ONTROLLED UNCLA	SSIFIED INFORMATION//BA

AIR OPERATIONS SUMMARY 220 Prepared By: Carolyn Blatz	Prepared: 08/07/2021	Prepared Time: 1800 hrs.
1. INCIDENT NAME: LICK CREEK/GREEN RIDGE 2. OPERATIONAL PERIOD 08/08/2021	START TIME: END TIME: 0730 2130	SUNRISE: SUNSET: 05:44 20:14
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).	4. MEDICAL RESPONSE AIRCRAFT:	: 5. TFR:
PUBLIC. Relief Air Attack to be requested through dispatch.	1) Lifeflight: 911	Lick Creek 1/2359
	2) Shorthaul: Walla Walla H-353JR (As-350B3)	Elbow Creek 1/1754
For IA within the TFR, use A/G Branch 2 Primary.	3) Shorthaul: McCall AS-350B3	134.575 Helibase:
*** Monitor adverse weather, have a plan in place if aircraft cannot fly ***	* Follow Medical Plan ICS-206 *	
		N46°05.552 x W118°17.045

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Carolyn Blatz	720-693-3194	A/A Primary TFR	119,5250		
AOBD(T)	Matt Lingenfelter	805-705-8621	A/A Secondary	123.7000		ATGS Platforms: AA N400DS
ASGS	Ken Ostrom	307-272-3266	A/G Branch 1 Primary		169.2000	SEE J. SEN. C. A. CONST. M. CONST. M. CONST. CO.
			A/G Branch 2 Logistics		167.0750	
ATGS (0DS)	Tim Haas	307-388-9997	A/G Branch 2 Primary		168.2750	Email Costs to:
HEBM Walla Walla	Lee Steward	775-220-6364	A/G Branch 2 Secondary		168.5250	2021.greenridge.finanace@firenet.gov
HEBMt Walla Walla	Austin McDonald	541-910-0584				ickcreekhelibase@omail.com
Mobile Retardant Base	Daniel Wheeler	775-962-1311	311 AIRGUARD		168.6250 RX/TX 110.9	
Blue Mountain Disp.	Aircraft Desk	541-963-7171	VMED 28		155.3400	
						A 100 A

	REMARKS	Recon, Bucket, PAX, Cargo	Recon, Bucket, PSD, PAX, Cargo		
	AVAIL	0060	0060		
	START AVAIL	0830	0830		
	BASE	ALW	ALW		
	MAKE/ MODEL	AS-350B3	AS-350B3		
	Ϋ́	8	က		
	FAA N#	359EV	353JR		
	REMARKS	Bucket	Bucket	Bucket	
(ecessary)	AVAIL	0060	0060	0060	A
ets as Nec	START	0830	0830	0830	
onal sheet	BASE START	ALW	ALW	ALW	
9. HELICUPI EKS (Use Additional Sheets as N	TY MAKE/ MODEL	Vertol CH-46	Sikorsky SH-3H	UH-60	
200	ΤΥ	-	-	-	
9. HEL	FAA N#	187CH	12CK	604CK	

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

A Bail Family Charmed Note Day Charmed Note D	1. Incident Name:		2. Date	2. Date/Time Prepared:	Prepared: 3. Operational	3. Ope	3. Operational Period:	8/07/21 0600	8/07/21 0600- 8/08/21 0600	
Channel	GREEN RIDGE	Ш	Date:			0 8	ate/Time From: 3/08/2021 0600	SUN	D80	
Ch Absolution Function (Channel) Channel (AL) (AL) (AL) (AL) (AL) (AL) (AL) (AL)	4. Basic Radio Ch	annel Use:								
TACTICAL BIRITAC2 DIV M 188.0500N 151.4 A			Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
1	+	1	BRII TAC1	DIV M	168.0500N	151.4	168.0500N	151.4	¥	
1		TACTICAL	BRII TAC 2	DIV A	168,6000N	151.4	168,6000N	151.4	Ą	
1	_		BRII TAC 3	UNASSIGNED	166.7250N	151.4	166.7250N	151.4	٧	
1			BRII TAC 4	DIV K/G	166.7750N	151.4	166.7750N	151.4	A	
Fig. TACTICAL BRII TAC 6 DIV NIGHT 168.2000N 151.4 168.6750N 151.4 A A A A A A A A A			BRII TAC 5	LICK/GREENRIDGE	168.2500N	151.4	168.2500N	151.4	¥	
7 COMMAND BRII CMD 7 COMMAND 151.4 166.6750N 151.4 A 9 COMMAND BRII CMD 8 COMMAND 170.0250N 151.4 166.5750N 151.4 A 10 COMMAND BRII CMD 9 COMMAND 172.0250N 151.4 162.1750N 151.4 A 11 COMMAND ICP LINK COMMAND 172.0250N 151.4 162.1750N 151.4 A 12 AIR TO GROUND ICP LINK COMMAND 172.0250N 151.4 A A 13 AIR TO GROUND MEDICAL A/G 165.3400N 167.0750N 167.0750N A A 14 AIR TO GROUND A/G PRIMARY 168.2750N 168.2750N 168.2750N A A 15 AIR GUARD A/G SECONDARY 168.6250N 168.6250N 110.9 A All Instructions: Total Research All Instruc			BRII TAC 6	DIV NIGHT	168.2000N	151.4	168.2000N	151.4	4	
8 COMMAND BRIL CMD 8 COMMAND 170.6875N 151.4 166.5750N 151.4 A A A A A A A A A	-		BRII CMD 7	COMMAND	170.0000N	151.4	166.6750N	151.4	٧	LITTTLE TURKEY TAIL LINKED TO CMD 8 & 9
9 COMMAND BRII CMD 9 COMMAND 170.4250N 151.4 A 10 COMMAND BRII CMD 10 COMMAND 172.0250N 151.4 A 11 COMMAND ICP LINK COMMAND 172.0250N 151.4 A 12 AIR TO GROUND VMED 28 MEDICAL A/G 155.340N 151.4 A 13 AIR TO GROUND VMED 28 MEDICAL A/G 155.340N 168.2750N A 14 AIR TO GROUND A/G BRIMARY 168.2750N 168.2750N A A 15 AIR TO GROUND A/G SECONDARY 168.2550N 168.2550N A A 16 AIR GUARD AIR GUARD Name: JIM MIDYETT Signature: OR/OT/2021 2130 A	_		BRII CMD 8	COMMAND	170.6875N	151.4	166.5750N	151.4	٨	TALLOW FLATS LINKED TO CMD
10 COMMAND BRII CMD 10 COMMAND 172,0250N 151.4 A A 11 COMMAND ICP LINK COMMAND 172,0750N 151.4 A 12 AIR TO GROUND VMED 28 MEDICAL A/G 155,3400N 161.4 165,3400N A 13 AIR TO GROUND A/G PRIMARY 168,2750N 168,2750N A A 15 AIR TO GROUND A/G SECONDARY 168,6250N 168,6250N A A 16 AIR GUARD AIR GUARD AIR GUARD AIR GUARD A A 11 Instructions: AIR GUARD Name: JIM MIDYETT Signature: Signature:			BRII CMD 9	COMMAND	170.4250N	151.4	168.0750N	151,4	Ą	CHASE MTN LINKED TO CMD 7 & 8
11 COMMAND ICP LINK COMMAND TF0.0750N 151.4 162.2000N 151.4 A 12 AIR TO GROUND VMED 28 MEDICAL A/G 155.3400N 165.3400N A 13 AIR TO GROUND A/G PRIMARY 168.2750N 167.0750N A 14 AIR TO GROUND A/G SECONDARY 168.5250N 168.5250N A 16 AIR GUARD AIR GUARD 168.6250N 168.6250N A 16 AIR GUARD Name: JIM MIDYETT A A A	-		BRII CMD 10	COMMAND	172.0250N	151.4	162.1750N	151.4	A	HOPKINS RIDGE LINK 7, 8, & 9
12 AIR TO GROUND VMED 28 MEDICAL A/G 155.3400N A 13 AIR TO GROUND A/G LOGISTICS 167.0750N 167.0750N A 14 AIR TO GROUND A/G PRIMARY 168.2750N 168.2750N A 15 AIR TO GROUND A/G SECONDARY 168.6250N 168.6250N A 16 AIR GUARD AIR GUARD Name: JIM MIDYETT Signature: Signature:			ICP LINK	COMMAND	172.0750N	151.4	162.2000N	151.4	4	LINK ICP USE ONLY
13 AIR TO GROUND AG LOGISTICS 167.0750N A NAME			VMED 28		155.3400N		155.3400N		∢	A/G USE WITH AIR AMBULANCE
14 AIR TO GROUND A/G PRIMARY 168.2750N 168.2750N A 15 AIR TO GROUND A/G SECONDARY 168.5250N 168.5250N A 16 AIR GUARD AIR GUARD 168.6250N 110.9 A In structions: AIR GUARD Name: JIM MIDYETT Signature: Communications Unit Leader) Signature: Communications Unit Leader) A	_		A/G LOGISTICS		167.0750N		167.0750N		∢	SLING LOADS AND TROOP SHUTTLES
15 AIR TO GROUND A/G SECONDARY 168.5250N 168.5250N A A A A A A A A A			A/G PRIMARY		168.2750N		168.2750N		∢ .	
16 AIR GUARD AIR GUARD 168.6250N 110.9 A In Instructions: Red By (Communications Unit Leader) Name: JIM MIDYETT Signature: Regional Communications Unit Leader A red By (Communications Unit Leader) IAP Page Date/Time: 08/07/2021 2130			A/G SECONDARY		168.5250N		168.5250N		٧	
red By (Communications Unit Leader) Name: JIM MIDYETT Signature: IAP Page Date/Time:	-		AIR GUARD		168.6250N		168.6250N	110.9	٧	USE FOR AIRCRAFT EMERGENCY CONTACT
red By (Communications Unit Leader) Name: JIM MIDYETT Signature: IAP Page Date/Time:	5. Special Instru-	ctions:								
IAP Page Date/Time:	6. Prepared By	(Communica	ations Unit Leader)		L			Signature:	THE SE	
	ICS 205			IAP Page			1	111	107/2021 2130	

Controlled Unclassified Information//Basic FINAL

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

LOCK OREEK				Controlled	Controlled Unclassified Information//Basic	Information	//Basic			
CAMERY CAMERY Communications of the Co	1. Incident Nan	ne:	2. Da	ate/Time Prepared:		3. Ope	rational Period:	8/07/21 060	0-8/08/21 060	0
Command Dec. Channel Dec. Chan	LICK CREE	¥	Date Time				late/Time From: 8/08/2021 0600	SUN	80	ate/Time To: 09/2021 0600
Command Comm	4. Basic Radio	Channel Use:								
COMMAND CMD 1		2 3	Channel Name/Trunked Radio System Talkgroup		RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	1
COMMAND CMD 2 COMMAND T70.4T28N 131.8 165.450N 131.8 A A A A A A A A A	LICK CREEK		CMD 1	OUT OF SERVICE					4	Removed from Service.
COMMAND CMD 3 COMMAND 131.8 165.4500N 131.8 A	LICK		CMD 2	COMMAND	170.4125N	131.8	165.9625N	131.8	A	ON PINKHAM BUTTE LINKED
Command Comm	LICK		CMD 3	COMMAND	170.0250N	131.8	165.4500N	131.8	4	Green Ridge CLEARWATER LOOKOUT Linked
Communications Unit Leader) Communications Unit Communications			CMD 4	OUT OF SERVICE	ALCO ALCO				4	to Green Ridge
TACTICAL TAC 6 TACTICAL TAC 6 UNASSIGNED 168.6000N 131.8 168.750N 131.8 A			TAC 5	LICK BRANCH	168.0500N	131.8	168.0500N	131.8	4	
			TAC 6	UNASSIGNED	168.6000N	131.8	168.6000N	131.8	A	
Name State State Tace Unassigned 168.750N 131.8 A A A A A A A A A			TAC 7	LICK/GREEN RIDGE	166.7250N	131.8	166.7250N	131.8	A	
Interclicat Interclicat Interclicat Interclicat Interclicat Interclicat Interclicat Interclicat Interclicate Interclicate			TAC 8	UNASSIGNED	166.7750N	131.8	166.7750N	131.8	4	
X 10 TACTICAL TAC 10 UNASSIGNED 168.2000N 131.8 168.2000N 131.8 A X 12 COMMAND CMD 11 COMMAND LOCAL RPTR 173.750N 131.8 172.5500N 131.8 A X 12 COMMAND COTTWD LOCAL RPTR 173.750N 131.8 164.8250N 127.3 A X 13 AIR TO GROUND VMED28 MED A / G 155.3400N 155.3400N A A X 14 AIR TO GROUND A/ G 169.2000N 169.2000N A A X 15 AIR GUARD AIR GUA			TAC 9	UNASSIGNED	168,2500N	131.8	168.2500N	131.8	4	
Incommand COMMAND COMMAND COMMAND COMMAND COMMAND COTTWD LOCAL RPTR 173.7750N 131.8 172.5500N 131.8 A Incommand A Incommand COMMAND COTTWD LOCAL RPTR 173.7750N 131.8 164.8250N 127.3 A Incommand A Incommand			TAC 10	UNASSIGNED	168.2000N	131.8	168.2000N	131.8	A	
K 12 COMMAND COTTWD LOCAL RPTR 173.7750N 131.8 164.8250N 127.3 A K 13 AIR TO GROUND VMED28 MED A / G 169.2000N 169.2000N A K 15 AIR TO GROUND A/G PRI A / G 169.2000N A A K 16 AIR GUARD			CMD 11	COMMAND	169.4500N	131.8	172.5500N	131.8	A	LOCATED NEAR DP57
K 13 AIR TO GROUND VMED28 MED A / G 155.3400N A K 14 AIR TO GROUND A/G PRI A / G 169.2000N A / G			соттмр	LOCAL RPTR	173.7750N	131.8	164.8250N	127.3	A	LOCATED 18 M SE OF
K 14 AIR TO GROUND A/G 169.2000N 169.2000N A K 15 AIR TO GROUND AIR GUARD AIR GUARD 168.6250N 168.6250N 110.9 A In In Instructions: (Communications Unit Leader) Name: JIM MIDYETT Signature: Material Page Mater				MED A / G	155.3400N		155.3400N		A	POMEROY USE WITH AIR AMBULANCE
K 15 AIR TO GROUND AIR GUARD				A/G	169.2000N		169.2000N	0.00	4	SECTION OF SUPPLIES
16 AIR GUARD AIR GUARD 168.6250N 110.9 A				UNAVAILABLE				List and the second	A	REASSIGNED TO GREEN RIDGE
ired By (Communications Unit Leader) Name: JIM MIDYETT Signature: IAP Page Date/Time:			AIRGUARD	AIR GUARD	168.6250N		168.6250N	110.9	A	Emergency Aircraft Contact
(Communications Unit Leader) Name: JIM MIDYETT Signature: IAP Page	. Special Instru	ctions:								
IAP Page Date/Time:	. Prepared By	(Communica	ations Unit Leader)				Sig	nature:	of Their	
	CS 205			IAP Page			Dat		72021 2117	

Controlled Unclassified Information//Basic FINAL

Page 1 of 2

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

			2. D	2. Date/Time Prepared:		s. Ope	s, Operational Period:	NOU TX//0/8	8/07/21 0600- 8/08/21 0600	
REEN RIC	GE/ LICK	GREEN RIDGE/LICK CREEK IA	Date: Time:	e: 08/07/2021 le: 2117		0 8	Date/Time From: 08/08/2021 0600	SUN)/80	Date/Time To: 08/09/2021 0600 MON
4. Basic Radio Channel Use:	Channel Us	se:								
Zone Group	5 #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
4	1 COM	COMMAND	ST ASOTIN	LOCAL RPTR	159.4200N	D365	151.2950N	D365	A	6 MILES W OF ANATONE
Ā	2 COM	COMMAND	COTTNWD	LOCAL RPTR	173.7750N	131.8	164.8250N	127.3	∢	18 MILES SE OF POMEROY
¥	3 COM	COMMAND	SADDLE	LOCAL RPTR	173.7750N	131.8	164.8250N	146.2	4	29 MILES SE OF POMEROY
ĕ	4 COM	COMMAND	OREGON	LOCAL RPTR	173.7750N	131.8	164.8250N	167.9	∢	25 MILES S OF POMEROY
¥	5 COM	COMMAND	DIAMOND	LOCAL RPTR	173.7750N	131.8	164.8250N	151.4	4	
₹	6 TAC	TACTICAL	DNR COM	TACTICAL	151.4150N	103.5	151.4150N	103.5	4	
⋖	7 TAC	TACTICAL	DNR TAC1	TACTICAL	151.3100N	103.5	151.3100N	103.5	4	
₹	8 TAC	TACTICAL	DNR TAC2	TACTICAL	151.3400N	103.5	151.3400N	103.5	4	
₹	9 TAC	TACTICAL	DNR TAC3	TACTICAL	151.3500N	103.5	151.3500N	103.5	∢	
₹	10 TAC	TACTICAL	REDNET	TACTICAL	153.8300N		153.8300N		¥	
₹	11 TAC	TACTICAL	UMF-TAC	TACTICAL	168.2375N	131.8	168.2375N	131.8	∢	
₹	12 AIR	AIR TO GROUND	DNR A/G 1	LOCAL A/G	159.2700N	103.5	159.2700N	103.5	4	
₹	13 AIR	AIR TO GROUND	A/G 9	LOCAL A/G	166.9125N		166.9125N		Ą	
¥	14 AIR	AIR TO GROUND	A/G 44	LOCAL A/G	167.6250N		167.6250N		4	
Ā	15 AIR	AIR TO GROUND	VMED28	MEDICAL A/G	155.3400N		155.3400N		4	
⋖	16 AIR	AIR GUARD	AIR GUARD	AIR GUARD	168.6250N		168.6250N		۷	Emergency Aircraft Contact
5. Special Instructions:	tructions:									
6. Prepared By	y	(Communicat	(Communications Unit Leader)	Name: JIM MIDYETT	Ш.		3	Signature:	Math	\sqrt{2}
ICS 205				IAP Page			J	Date/Time: 08/	08/07/2021 2117	

TEAM BLACK FINANCE PROCEDURES

We are using a 100% electronic time submission process. Please submit time daily. PLEASE REPORT TIME BASED ON THE FIRE YOU WORKED ON.

Lick Creek, Green Ridge, and Dry Gulch Fires

New resources just checking in to the Green Ridge Fire: Please remember to complete the electronic Finance Check-In Form and submit the appropriate forms/documents electronically after you check-in with Plans.

If you are submitting time to GREEN RIDGE, LICK CREEK OR DRY GULCH FIRES, please use the QR code below that applies to your <u>resource type</u>,

OR, simply email your time to: <u>2021.greenridge.finance@firenet.gov</u>. Please include your resource type (**OVERHEAD**, **EQUIPMENT** OR **CREW**) in the <u>subject line</u> of your email.

Electronic CTRs/shift tickets OR pictures are acceptable.

OVERHEAD

- Resource Orders beginning with an O.
- Modules.
- Vehicles belonging to individual overhead that require an invoice.



EQUIPMENT

Resource Order Numbers beginning with an E.



CREW

- Resource Order Numbers beginning with a C.
- Helitack Crews beginning with an A.



If you are sending other pertinent information or questions, please send a separate email with appropriate subject line, ie: "Question on time" or "Explanation of travel" to the finance email.

If you have any questions, please contact us at: Finance 971-245-0248 or 971-727-7461; Comp/Claims 541-969-2396

Demob Tips

LICK CREEK/ GREEN RIDGE

OR-UMF-000658/ OR-UMF-000659

Note: If you have cell phone coverage and have nothing to return to Communications or Supply, you will not physically need to come to demob.

After being notified by your supervisor of your tentative release date:

<u>Step 1.</u> Return all supplies, radios, etc. that were checked out. If you have no items to return, you can complete Finance and Demob virtually.

Step 2. Submit time for all personnel and equipment to Finance per directions in IAP.

Step 3. Once you receive confirmation from FINANCE with a copy of your OF-288 and other financial documentation you are free to complete Step 4 and travel home.

Step 4. Complete Demob Checkout Sheet using QR code on the cover of the IAP. If unable to use, see demob. Once demob receives confirmation from Finance and your demob checkout sheet has been electronically submitted, you will be released in the system.

SAFE TRAVELS!

TENTATIVE RELEASE DATES & TIME

08/08/2021

OVERH	EAD		
O-186	0730	(READ) ROE, AARON	
O-211	0600	(HMGB) PUCKETT, DEREK	
O-215	2200	(PIO2) BISHOP, STEPHANIE	
O-257	1800	(SOFR) SHOOK, SHAWN	
EQUIPN	MENT		
E-47	0800	(WTS2) DEL SHULL TRUCKING DG	

08/09/2021

CREWS		
C-83	0600	(HC2) ORRVC - 07 - 147 - MP
EQUIPN	IENT	
E-15		(GWT3) III PEAKS CONT GR
	0830	
E-51	0800	(ENG4) FIRE CONTROL RESOURCES
E-57	0600	MAST) EAGLE CAP FOREST
E-69	0800	(DOZ3) SWANSON LOGGING FIRE
E-61	1000	(AMBU) FRONTLINE MEDICAL DG
E-78	1000	(WTT2) SWANSON LOGGING FIRE
E-108	0600	(ENG3) AZ-BUK - ENG #1102
E-110	0600	(ENG6) PEEPLES VALLEY
E-158	0900	(ENG6) ENGINE - T6 - FORT PIERRE
OVERHI	FAD	
		(THOP) DAVIC TACH
O-278	1000	(THSP) DAVIS, ZACH
O-264	1500	(HECM) CHAVEZ, DARLYN

Saw Parts Request

Name:							
Resource #:	Request Date:						
Contact #:	Pickup Date:						
	Saw Info						
Make:	Stihl Husqvarna Other:	19 3 2 2					
Model: Bar Lengt	h:] 30"					
	Request						
Amount	Part Name	Part Number					
	For Sprocket (*) & Chain Orders, Fill (Out Below					
# of Driv							
		s & 5,21					
Pitch: 3/8" .325" .404" .34" .325" .063							
	ayout: Full Semi-Skip Full Skip						
Tooth C	ut: Chisel Micro-Chisel Semi-Chisel	Chamfer-Chisel					
	xet Teeth (*):						
Ap	prover Name (Print) Position	Signature					

**** Signature required from DIVS or higher to order saw parts ****



Safety Message

INCIE	DENT NAME: Lick Creek/Green Ridge	OPERATIONAL PERIOD: 08/08/2021 0600-0600
•	Snags/Hazard Trees	Heavy Equipment Operations
•	Lightning	Air Operations
•	Driving	ATV/UTV Use
•	Winds	Transition

Transition

Risks to fireline personnel increase significantly during transfer/transition periods regardless of the size or complexity of the incident. Many fatalities, serious injuries or incidents with potential have occurred during transition periods. 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:
 - Change of leadership.
 - Change of Tactics.
 - 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.
 - Different work assignments
 - Location of safety zones and escape routes may not be known and communicated to all resources.
 - Leadership communication styles.
- Mitigation actions to take:
 - · Lookouts: Post and maintain your own lookouts.
 - Communications: Maintain existing communications with your own and adjacent resources, as well as asking for clarification of assigned duties, 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.
 - · Keep a flexible attitude

Make transition day a safe one by staying heads-up to these issues, giving clear direction and feedback, making sure radio communication has been established and ensuring instructions and assignments are well understood before engaging.

SAFETY OFFICERS:

Pat Medina SOF2, Eric White SOF2(t), Ryan Grant SOFR, Sean Lowry SOFR, Don Foco SOFR, Eric Adams SOFR(t), Robert Pelton SOF2

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic 2. Operational Period 1. Incident/Project Name 08/08/2021 (06:00) - 08/09/202 (06:00) Lick Creek/Green Ridge Fires 3. Ambulance Services Advanced Life Support (ALS) Phone/Frequency Location Name X Dial911 23 14 Appleside Blvd. Clarkson, WA Asotin County Fire District#1 X Dial911 111 Patit Road Dayton, WA Columbia Fire Department#3 Dial911 1245 Idaho St. Lewiston, ID Lewiston Fire Department 4. Air Ambulance Services Type of Aircraft & Capability Phone/Freq Name Helicopter 800-232-0911 Lifeflight - Lewiston Helicopter 800-232-0911 Lifeflight - Walla Walla Helicopter - Short Haul Capable Contact Air Ops McCall - Walla Walla 5. Hospitals Level of Care Facility GPS Datum - WGS 84 DD° Helipad Name Phone Travel Time Yes Complete Address Degrees Decimal Minutes AIR GND N 46° 18.749° Level 4 Lat: Dayton Memorial X 5 min* 509-529-7608 1.5 hrs* W 117°58.170' 1012 South Third Street Long: Dayton, WY VHF: N 46° 25.000' St. Joseph Regional Lat: Level 3 X 208-799-5799 1.5 hrs* 5 min* W117°01.460' Long: 415 6th Street Lewiston, ID 83501 VHF: N 46° 18.749' Level 3 Lat: Walla Walla Providence X 509-529-7608 10 min* W 117°58.170' 2 hrs* Long: 401 West Poplar Walla Walla, WA 99362 VHF: Level 1 N 45°32.668' Legacy Emanual Medical Center Lat: X Trauma Center 2.5 hrs* 503-413-2200 6 hrs* W122°40.293' 2801 North Gantenbein Avenue Long: Burn Center *Travel times are from the Incident Command Post in Dayton to the facility and DO NOT include response time to the incident. 6. Division | Branch | Group Ambulance 5, Rapid Access Team (RAT) EMS Responders & Capability: ALS, Cardiac Monitor, Stokes Litter, SKED, UTV Equipment Available on Scene: Div A TAC 2 Medical Emergency Channel: EMPF, Wagner/Forsythe, EMTF Holborn, EMTF Merrell, EMS Responders & Capability: Rapid Access Team (RAT) ALS, BLS, AED, Stokes Litter, SKED, UTV Div G/K Equipment Available on Scene: TAC 4 Medical Emergency Channel: Ambulance 3, REMS 10 EMS Responders & Capability: ALS, Cardiac Monitor, Stokes Litter, SKED, UTV Equipment Available on Scene: Div M TAC 1 Medical Emergency Channel: Ambulance 6, EMTF Johassen EMS Responders & Capability: ALS, BLS, AED, Cardiac Monitor Equipment Available on Scene: Div D/H/T/W Medical Emergency Channel: Ambulance 4, Ambulance 7 EMS Responders & Capability: ALS, Cardiac Monitor Equipment Available on Scene: Nights TAC 6 Medical Emergency Channel: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: 10. Date/Time 9. Reviewed By (Safety Officer) 8. Date/Time 7. Prepared By (Medical Unit Leader) 08-07-2021 (20:00)

Rob Pelton, SOF2 ICS-206 WF (03/18) Controlled Unclassified Information//Basic

08-07-2021 (20:00)

Jeff Basamanowicz, MEDL

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A	MEDICAL EMERO "MEDICAL	ENCY: IDE	NTIFY ON S	CENE INCIDENT	COMMANDER BY	NAME AND POSITION AND ANNOUNCE MUNICATIONS/DISPATCH.
2. INCIDENT Ex: "Commi	Ose the follo COMMUNICATIONS Junications, Div. Alpha. S STATUS: Provide incir	/ DISPATCH (Stand-by for Emericant summary (in	Werify correct fr ergency Traffic."	mmunicate si requency prior to start of patients) and comma	tuation to coning report)	mmunications/dispatch. mmunications/dispatch. o Forest Road 1 at (Lat./Long.) This will be the Trout
	nergency / Transport Priority	Ex: Signific	/ PRIORITY 2 cant trauma, unai PRIORITY 3 M	Serious Injury or ill ble to walk. 2° – 3° burn		vacuation need is IMMEDIATE than 4 palm sizes, heat stroke, disoriented. ay be DELAYED if necessary. sizes, transport
Nature of	Injury or Illness					
Mecha	& nism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transp	ort Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patie	nt Location					Descriptive Location & Lat. / Long. (WGS84)
Incid	ent Name					Geographic Name + "Medical"
On-Scene Inc	ident Commander					(Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Pati	ent Care					Name of Care Provider (Ex: EMT Smith)
Treatment:		CM				
	PLAN: ition (if different): (De		ion (drop point	t, intersection, etc.) o	r Lat. / Long.) Patien	t's ETA to Evacuation Location:
. ADDITIONAL xample: Parame	RESOURCES / EQU	IPMENT NEED	S: AED, Oxygen, T	rauma Bag, IV/Fluid(s),	Splints, Rope rescue, Wr	neeled litter, HAZMAT, Extrication
Function	Channel Name/Numi	per Re	ceive (RX)	Tone/NAC *	Contacts as applicate Transmit (TX)	Tone/NAC *
COMMAND		TO THE STATE OF TH				
AIR-TO-GRND						
CONTINGEN	Y: Considerations: If	primary ontions	s fail, what activ	ons can ha implemente	d in conjugation with a	rimary evacuation method? Be thinking
nead.		princip opuoni	run, mat acad	ms can be implemente	a in conjunction with p	minary evacuation method? Be thinking
ADDIMINATE						
ADDITIONAL	INFORMATION: Upd	ates/Changes, et	c.			
REMEMBER:	Confirm ETA's of re	sources orde	red. Act acco	ording to your level	of training. Re Alert	. Keep Calm. Think Clearly. Act Decisively.
THE PERSON NAMED IN				3 ,	g. Dornore	John James Clearly, Act Decisively.



ACTIVITY LOG (ICS 214)

. Incident Name:		2. Operational Period: Date Fr	rom:
		1. ICS Position:	5. Home Agency (and Unit):
Name:		. 100 1 0000000000000000000000000000000	
. Resources Assi	gned:		Home Agency (and Unit)
Name		ICS Position	Tionio / Goroy (
7. Activity Log:	Notable Activities		
Date/Time	Notable Addition		
P. 10			
	1		
	Name:	Position/Title:	Signature:

