Incident: Stockade Canyon

1. Incident Name: Sto	ckade Canyon		2. Incider	nt Num	nber: NV-WID-0)2041	9
3. Report Version (chect one box): Initial X Update Final	Organization			5. Incid Organiz		nt	6. Incident Start Date/Time: Date: 07/23/2024 Time: 1915 PDT
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 16951 Acres	8a. Percent (%) Contained or Completed: 29 % b. Total Percentage (%) of Perimeter that will be Contained or Completed: 100 %	9. Incident Type: Wildfire B. Incident Descri C. Cause: Lightning/Natu D. Fire Suppression Strategy Monitor Confine Point Zone Protection Full Suppression	ral		10. Incident Complexity Level: X Single Complex	From 07/3 PDT To D	Report Time Period: Date/Time: B1/2024 1630 ate/Time: D1/2024 1700
12. Prepared By: Print Name: Robert Wa Date/Time Prepared: 08 PDT 14. Date/Time Submitte	7/01/2024 17:	Signature:	Brian Ki		<i>Y</i>		
14. Date/ Time Submitte		5. Primary Location GBCC	, Organiza	auon, o	ar Agency Sent 1	0;	
16. State; NV	17. County / Pa Washoe	rish / Borough:					18. City: Gerlach
19. Unit or Other: 20.	Incident Jurisdi	ction: 21. Incider	nt Location	n Owne	ership (if differe	nt thar	n jurisdiction):
22. Latitude/Longitude: Latitude: 40° 46' 38' Longitude: 119° 44' :		3. US National Grid Grid Zone: x-Coordinate: y-Coordinate:	Reference	nce: 24. Legal Description: Principal Meridian: Township: Range: Section: 1/4 Sec: of 1/4 Sec:			
25. Short Location or Arc 19 miles NW of Gerla	ea Description (l ch, NV	list all affected area	or a refe	erence (point):	Z	UTM Coordinates: one: Easting: orthing:
27. Note any geospatial	data available (i	indicate data format	, content,	and co	ollection time in	format	ion and labels):
28. Observed Fire Behav terminology. For non-fire Moderate	ior or Significan e incidents, desc	t Events for the Tim ribe significant ever	e Period I nts related	Reporte I to the	ed (describe fire materials or ot	behav her ca	vior using accepted usal agents):

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Short Crown Runs Group Torching Short-range Spotting

Narrative

Fire actively burning in pockets of Juniper and moderate sage, making short uphill runs, winds align with topography.

 Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

Brush (2 feet)

Timber (Grass and Understory)

Narrative:

Grass, Sagebrush, and Juniper

30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc):

3 Primary Residences 2 miles to the East of the Stockade fire eastern progression. HWY 447 could be Possibly impacted within the next 48 to 72 hours.

A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
E. Single Residences	3	0	0
F. Multiple Residences	0	Q	0
G. Mixed Commercial / Residential	0	0	0
H. Nonresidential Commercial Property	0	0	0
I. Other Minor Structures	3	0	0

31. Public Status Summary:

C. Indicate the Number of Civilians (Public) Below:

	Previous Report Total	A. # this Reporting Period	B. Total # to- date
D. Fatalities	0		0
E. With Injuries/Illness	0		0
F. Trapped/In Need of Rescue	0		0
G. Missing	0		0
H. Evacuated	0		0
I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0
M. In Quarantine	0		0
N. Total # Civilians (Public) Affected:	0		0

32. Responder Status Summary:

C. Indicate the Number of Responders Below:

	Previous Report Total	A. # this Reporting Period	B. Total # to- date
D. Fatalities	0		0
E. With Injuries/Illness	1	0	1
F. Trapped/In Need of Rescue	0		0
G. Missing	0		0
H. Evacuated	0		0
I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0
M. In Quarantine	0		0
N. Total # Responders Affected:	1	0	1

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33. Life, Safety, and Health Status/Threat Remarks:	34. Life, Safety, and Health T Management:	hreat
35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):	7	Active
Chances of showers and thunderstorms increase for Friday	A. No Likely Threat	
evening through	B. Potential Future Threat	
Saturday afternoon. Storms will be capable of isolated dry	C. Mass Notifications in Progress	
ightning strikes and gusty outflow winds.	D. Mass Notifications Completed	
Slight chance of elevated thunderstorms Friday night into	E. No Evacuation(s) Imminent	
Saturday morning	F. Planning for Evacuation	1
at the burn site. Better chances of thunderstorms expected	G. Planning for Shelter-in-Place	
Saturday afternoon. Drier weather returns next week with increased afternoon breezes	H. Evacuation(s) in Progress	····
on	I. Shelter-in-Place in Progress	•
Monday and Tuesday.	J. Repopulation in Progress	***************************************
Consider the Consider Annual Consideration (Annual Consideration)	K. Mass Immunization in Progress	
	L. Mass Immunization Complete	anas pagamanananananananananananananananananan
	M. Quarantine in Progress	
	N. Area Restriction in Effect	***************************************
	O. Road Closure	***************************************
	P. Trail Closure	
	Q. Area Closure	

	ted Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next al period and in 12-, 24-, 48-, and 72-hour time frames:
12 hours:	Continued growth to the north, east, influenced by W-SW winds, With 500-1000 ac of fire growth
24 hours:	Slight chance for thunderstorms will increase Friday afternoon into the weekend with potential for erratic outflow winds, dry lightning strikes.
48 hours:	Increased chances of thunderstorms will potentially increase fire growth to the North and East of the burn area. potential for erratic outflow winds, dry lightning strikes.
72 hours:	returns next week with increased atternoon breezes on Monday and Tuesday.
Anticipate	d after 72 hours: be diminishing

37. Strategic Objectives (define planned end-state for incident):

Full Suppression utilizing approved tools within the WSA. Minimize acres burned in Primary and General Sage grouse habitat. Protect identified cultural and historic resources in the fire area. Prevent fire spread into adjacent jurisdiction and populated areas.

38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts:

12 hours: Critical Priority and General Sage grouse habitat threatened as well as several LEKs. Historic structures threatened

24 hours: Critical Priority and General Sage Grouse habitat threatened as well as several LEKs. Historic

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structures threatened

There are multiple residence, transmission lines, and HWY 447 that are within 2 miles of the 48 hours: fire. Critical Priority and General Sage grouse habitat threatened as well as several LEKs.

Any fire spread into the Granite Mountains east of Hwy447 needs to be kept west of the

72 hours: ridgetop in order to protect

Lahontan cutthoat trout (T&E) recovery streams on the east side of the mountains.

Threat may diminish as containment objectives are met and forward progress is Anticipated after 72 hours: slowed. If fire makes it into HWY 447 corridor, threat will remain elevated in this

39. Critical Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives, List resource category, kind, and/or type, and amount needed, in priority order:

12 hours: critical need for 2 Line Safety, 2 Division and 2 Task Force Leaders

24 hours: Continued need for crews and aerial support with bucket work from helicopters and logistical needs

48 hours: Continued need for crews and bucket work from helicopters, and logistical needs

72 hours: Continued need for crews and bucket work from helicopters, and logistical needs

Expect to begin maintaining current resources as containment objectives are Anticipated after 72 hours:

- 40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to:
- 1) critical resource needs identified above,
- 2) the Incident Action Plan and management objectives and targets,
- 3) anticipated results.

Explain major problems and concerns such as operational challenges, incident management problems, and social, political, economic, or environmental concerns or impacts.

Operational challenges are accessibility due to fire burning in WSA. Access is very limited to vehicles. Fires in this area always require a heavy handcrew commitment and aircraft to support the crews working the fire. Aircraft are needed to support crews both tactically and logistically on a daily basis. Also needed for emergency evac if needed of personnel. Ground travel times out of the WSA from the fire location are in excess of 1.5 hrs just to get to pavement. Fires in this area typically last 5-7 days and require a lot of mop-up due to the juniper component.

41. Planned Actions for Next Operational Period:

Using direct and indirect tactics with handcrews supported by aircraft, limit fire spread to the North and East utilizing changes in fuels and terrain and cherry-stem roads within the WSA. Limit fire spread to the south and west by reinforcing the heel and flanks. Completed burnout operations in order to limit fire growth to the north.

- 42. Projected Final Incident Size/Area (use unit label e.g., "Acres", "Square Miles"):
- 43. Anticipated Incident Containment or Completion Date: 08/08/2024
- 44. Projected Significant Resource Demobilization Start Date: 08/03/2024
- 45. Estimated Incident Costs to Date: \$4,100,000.00
- 46. Projected Final Incident Cost Estimate: \$5,000,000.00
- 47. Remarks (or continuation of any blocks above list block number in notation):

49. Resources (summarize resources by category, kind, and/or type; show # of resources on top 1/2 of box, show # of personnel associated with resource on bottom 1/2 of box):

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48. Agency or Org		CR1	CR2	CR2IA	HEL1	HEL3	ENG3	ENG4	ENG6	DOZR	WIDT	WTDS	50. Ovhd	51. Tot Pers
BLM	Rsrc	1	0	2	1	3	0	0	0	1	0	0		
BLM	Pers	21	0	39	5	34	0	0	0	1	0	0	24	124
ND 655	Rsrc	0	2	0	0	0	0	0	0	0	0	0		
NVD	Pers	0	45	0	0	0	0	0	0	0	0	0	0	45
PRI	Rsrc	0	0	0	0	0	2	2	3	1	2	4		
	Pers	0	0	0	0	0	4	6	9	2	4	7	0	32
USFS	Rsrc	0	0	0	0	0	0	0	0	0	0	0		
	Pers	0	0	0	0	0	0	0	0	0	0	0	0	0
52. Total Resources		1	2	2	1	3	2	2	3	2	2	4		201

53. Additional Cooperating and Assisting Organizations Not Listed Above: