Post Drilling/Annual Well Site Inspection Form

Section 1: General Information	
Operation Data	Inspection Data
Operator Name	Inspector Name
Snake River Oil + Gas, LLC Well Name	James Thum / Derek Kraft Area Office
Barlow #1-14, USWN 11-075-20033	Boise / Director's
Barlow #2-14, USWN 11-075-20034	Southwest Supervisory Area
Barlow #3-14, USWN 11-075-20040	
Authorized Contact Dan Johanek (208)707-7867	Inspection Date
112 N. Plymouth, New Plymouth ID; Tyler Hartung (208)	4/21/2025
412-5475	D. (D.)
County	Report Date 5/12/2025
Payette Inspector's Signature:	Inspection Summary:
inspector's signature.	1 -
James There	Operation appeared to be in compliance at the time of the inspection.
8	Issues of concern identified at the time of the inspection.
Date of Signature: 9/22/2025	
Location Description: 1.0 miles ENE from Hwy 30 and Hw	vv 95 intersection in Fruitland, ID, large island in Payette
River. Google Maps location Latitude 44.029862, Longitude	
Barlow #1-14, directionally-drilled Barlow #2-14 and Barlow	
Weather- 57°F, Clear to partly cloudy, light north wind.	
Scope of Inspection (check all that apply and, or, were verifi	ied during the inspection):
	ellhead Meters Other: Well Separators
•	s No Multi-well pad? Yes No
Section 2: Pits	IDAPA 20.07.02.230
1. Are pits located on site?	☐ Yes ⊠ No
A. If yes; Wells all drilled w	vith closed-loop system, Graham rig #4
i. Permitted as: Short-term pit Long term pit	
ii. Use Corresponding Pit Inspection Form and	attach with this hispection.
Section 3: Identification of Wells	IDAPA 20.07.02.300
1. Is a lease access road sign visible where the principal	l lease road enters the lease? X Yes No
A. If yes;	
•	
i. Does the sign show:	
a. The name of the lease?	∑ Yes ☐ No
b. The name of the owner or operator?	∑ Yes □ No
c. The Section, Township and Range?	
2. Is a legible well site sign visible near the well?	∑ Yes □ No
A. If yes;	
i. Does the well site sign identify the;	
	\bigvee \mathbf{v}_{22} \bigcap \mathbf{v}_{23}
a. Operator?	∑ Yes ☐ No
b. Permit number?	∑ Yes ☐ No

		c. Well name?	∑ Yes ☐ No
		d. Emergency telephone number?	∑ Yes □ No
		altiple wells / completions, is there a sign for each well head connection?	☐ N/A ⊠ Yes ☐ No
Section 20.07.0		cation Operations	IDAPA
1.	Is the v	well site fenced? er N/A if the well has not been completed and fencing is not erected) Yes:	□ N/A ⊠ Yes □ No
		Vas the fence installed within 60 days of completing the facility?	∑ Yes □ No
	ii. D	oes the fence appear to:	
		a. Maintain safe working conditions?	∑ Yes □ No
		b. Secure the well site?	∑ Yes □ No
		c. Prevent access by wildlife and livestock?	∑ Yes No
2.	Is there	e less than 5% vegetation on site?	⊠ Yes □ No
3.	Has it A. If I	been more than six months since the removal of the drilling rig? No:	⊠ Yes □ No
	i.	Are chemicals stored and maintained in accordance with all applicable MSDS requirements?	N/A ☐ Yes ☐ No
	ii.	Are all materials related to operations palletized?	N/A ☐ Yes ☐ No
	iii.	Do all vehicles or materials on the site appear to be in use?	⊠ N/A □ Yes □ No
	iv.	Is the site free from all trash, debris, or scrap metal on site?	
		a. If no, is all trash, debris and scrap metal pending removal kept in a wind proof container and appear emptied regularly?	⊠ N/A □ Yes □ No
		b. If trash or debris constitutes a fire hazard, is it removed to at least 100 feet from the facility, tanks or separators?	⊠ N/A □ Yes □ No
	B. If	Yes:	
	i.	Are all debris and waste materials including, but not limited to, concrete, sack bentonite and other drilling mud additives, sand, plastic, pipe, and cable associated with the drilling and completion operations removed and disposed of properly?	□ N/A ⊠ Yes □ No
	ii.	Are all disturbed areas affected by drilling or subsequent operations, except areas reasonably needed for production operations or subsequent drilling operations within twelve months, reclaimed and revegetated to approximately the pre-drilling condition (in accordance with IDAPA 20.07.02.510.04-07 or to the condition specified in an	
		agreement with the surface owner.	□ N/A ⊠ Yes □ No
Section 20.07.0		cidents and Fires	IDAPA
1.	Is the	emergency response plan available for use or inspection?	Yes □ No
	A. If	yes, does the operation appear to be consistent with the response plan?	⊠ Yes □ No

2.	Is the location free of evidence of recent fires?	X Yes No
	A. If no, have they been properly reported?	N/A ☐ Yes ☐ No
3.	Ask for a spill prevention and countermeasures plan	
٥.	(SPCC can be located in company office). Are they aware of it?	Yes □ No
	Spill response plan and emergency plan are located in New Plymouth office.	
Section	on 6: Chokes	IDAPA
	.02.312	IDAFA
1.	Are all flowing wells equipped with adequate chokes to properly control flow?	N/A Yes No
Soction	on 7: Measurement of Gas	IDAPA
	.02.402	IDAI A
1.	Is the site a natural gas well?	∑ Yes □ No
	A. If yes, is there a standard industry meter approved by the American Gas Association	
	and capable of recording accurately the volume of natural gas produced at each well. B. If no, is there another methodology being utilized that has been approved by	!? ⊠ Yes □ No
		N/A Yes No
	a. If yes, describe:	
2.	Separator location and Meter System Location:	
	on 8: Meters	IDAPA
20.07	.02.410	IDAPA
	.02.410 Type of Hydrocarbon Measuring Systems:	IDAPA
20.07	.02.410 Type of Hydrocarbon Measuring Systems: Coriolis Measuring System for Liquids Orifice Measuring System for Gas	IDAPA
20.07	.02.410 Type of Hydrocarbon Measuring Systems: Coriolis Measuring System for Liquids Orifice Measuring System for Gas Other:	
20.07 1.	Type of Hydrocarbon Measuring Systems: Coriolis Measuring System for Liquids Orifice Measuring System for Gas Other: Are meter fittings of adequate size to measure gas efficiently?	⊠ Yes □ No
20.07 1. 2. 3.	.02.410 Type of Hydrocarbon Measuring Systems: ☐ Coriolis Measuring System for Liquids ☐ Orifice Measuring System for Gas ☐ Other: Are meter fittings of adequate size to measure gas efficiently? Are meters accessible and viewable?	∑ Yes No ∑ Yes No No ✓ No
20.07. 1. 2. 3. 4.	Type of Hydrocarbon Measuring Systems: ☐ Coriolis Measuring System for Liquids ☐ Orifice Measuring System for Gas ☐ Other: Are meter fittings of adequate size to measure gas efficiently? Are meters accessible and viewable? Are valves installed so pressures can be readily obtained on both casing and tubing?	
20.07. 1. 2. 3. 4. 5.	Type of Hydrocarbon Measuring Systems: ☐ Coriolis Measuring System for Liquids ☐ Orifice Measuring System for Gas ☐ Other: Are meter fittings of adequate size to measure gas efficiently? Are meters accessible and viewable? Are valves installed so pressures can be readily obtained on both casing and tubing? Are quarterly meter calibration records available for inspection?	 Yes ☐ No Yes ☐ No Yes ☐ No Yes ☐ No N/A ☑ Yes ☐ No
20.07. 1. 2. 3. 4. 5.	Type of Hydrocarbon Measuring Systems: Coriolis Measuring System for Liquids Orifice Measuring System for Gas Other: Are meter fittings of adequate size to measure gas efficiently? Are meters accessible and viewable? Are valves installed so pressures can be readily obtained on both casing and tubing? Are quarterly meter calibration records available for inspection?	
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20.07. 1. 2. 3. 4. 5. Section 20.07.	Type of Hydrocarbon Measuring Systems: Coriolis Measuring System for Liquids Orifice Measuring System for Gas Other: Are meter fittings of adequate size to measure gas efficiently? Are meters accessible and viewable? Are valves installed so pressures can be readily obtained on both casing and tubing? Are quarterly meter calibration records available for inspection?	 Yes ☐ No Yes ☐ No Yes ☐ No Yes ☐ No N/A ☑ Yes ☐ No IDAPA
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20.07. 1. 2. 3. 4. 5. Section 20.07.	Type of Hydrocarbon Measuring Systems: ☐ Coriolis Measuring System for Liquids ☐ Orifice Measuring System for Gas ☐ Other: ☐ Are meter fittings of adequate size to measure gas efficiently? Are meters accessible and viewable? Are valves installed so pressures can be readily obtained on both casing and tubing? Are quarterly meter calibration records available for inspection? On 9: Tank Batteries .02.420 Are there tank batteries located on site? A. If yes, are all tank batteries located at least 300 feet from any existing: i. Occupied structures? ii. Water wells? iii. Canals? N/A – no tank batteries	Yes
20.07. 1. 2. 3. 4. 5. Section 20.07.	Type of Hydrocarbon Measuring Systems: ☐ Coriolis Measuring System for Liquids ☐ Orifice Measuring System for Gas ☐ Other: Are meter fittings of adequate size to measure gas efficiently? Are meters accessible and viewable? Are valves installed so pressures can be readily obtained on both casing and tubing? Are quarterly meter calibration records available for inspection? ■ 9: Tank Batteries .02.420 Are there tank batteries located on site? A. If yes, are all tank batteries located at least 300 feet from any existing: i. Occupied structures? ii. Water wells? iii. Canals? N/A – no tank batteries iv. Ditches?	Yes
20.07. 1. 2. 3. 4. 5. Section 20.07.	Type of Hydrocarbon Measuring Systems: ☐ Coriolis Measuring System for Liquids ☐ Orifice Measuring System for Gas ☐ Other: Are meter fittings of adequate size to measure gas efficiently? Are meters accessible and viewable? Are valves installed so pressures can be readily obtained on both casing and tubing? Are quarterly meter calibration records available for inspection? On 9: Tank Batteries .02.420 Are there tank batteries located on site? A. If yes, are all tank batteries located at least 300 feet from any existing: i. Occupied structures? ii. Water wells? iii. Canals? N/A – no tank batteries iv. Ditches? v. Natural or ordinary high water mark of surface waters?	Yes
20.07. 1. 2. 3. 4. 5. Section 20.07.	Type of Hydrocarbon Measuring Systems: ☐ Coriolis Measuring System for Liquids ☐ Orifice Measuring System for Gas ☐ Other: Are meter fittings of adequate size to measure gas efficiently? Are meters accessible and viewable? Are valves installed so pressures can be readily obtained on both casing and tubing? Are quarterly meter calibration records available for inspection? ■ 9: Tank Batteries .02.420 Are there tank batteries located on site? A. If yes, are all tank batteries located at least 300 feet from any existing: i. Occupied structures? ii. Water wells? iii. Canals? N/A – no tank batteries iv. Ditches?	Yes

C. Are all tanks containing produced fluids or crude oil surrounded by tank dikes? Yes No		
D. Are all tanks equipped to receive produced fluids surrounded by tank dikes? Yes No		
i. If yes;		
a. Do the dikes have a capacity of at least 1 ½ times the volume of the largest tank? Yes No		
N/A – no tank batteries		
b. Is all piping and manmade improvements that perforate the dike wall or tank		
battery floor sealed to a minimum radius of 12" from outside edge of the piping or improvement?		
c. Are valves and quick-connect couplers at least 18" from inside wall of tank dike? Yes No		
d. Is vegetation on top and outside surface properly maintained? Yes No		
d. Is vegetation on top and outside surface property maintained.		
e. Is a ladder or other permanent device installed over the tank dike to access the containment reservoir?		
f. Is containment reservoir free of vegetation, storm water, produced fluids, other oil and gas field related debris, trash or flammable material?		
E. Do drain lines have a valve installed, closed and capped off if not in use? Yes No		
Section 10: Inspection Comments		
Comments and Issues of Concern:		
Section 1.A.ii: Well pad is double-fenced and double-gated; gates were open on day and time of inspection.		
Section 3.B.i: Several large gravel stains from truck hydraulic fluid leaks.		
Section 7.2: Three-well pad with one- double separator unit, one single separator unit repurposed from the Kauffman #1-9 UT completion (11-075-20027-00-01)		
New paint and labeling on wells and separators.		
Pressures observed:		
Barlow #1-14: Tubing string= 1080 PSI, Production string= 0 PSI, Surface casing= 0 PSI		
Barlow #2-14: Tubing string= 567 PSI. Production & surface casing N/A Barlow #3-14: Tubing, production & surface casing N/A		
Section 11: Attachments		
Section 11: Attachments List any and all attachments including photos, samples, documents, etc:		
11 photos taken, uploaded to well files on the M drive.		



From left to right: Barlow #3-14 (11-075-20040), Barlow #2-14 (11-075-20036), Barlow #3-14 (11-075-20033). View is west.



Barlow #3-14 single separator unit exterior.



Barlow #1-14 and Barlow #2-14 double separator unit interior.



Hydraulic fluid stains, east side of well pad. View is west.



Hydraulic fluid stains, west side of pad.