

RECEIVED

By James Thum at 12:05 pm, Jan 05, 2022



IDAHO OIL AND GAS CONSERVATION COMMISSION SUNDRY NOTICE

NAME OF OPERATOR: Snake River O	Oil & Gas	& Gas Date: 1/4/22		
Address: 117 East Calhoun St., P.O.	Box 500			
City: Magnolia	State: AR	Zip Code: 71753	Telephon	e: (870) 234-3050
Contact Name: Nathan Caldwell				
Well Permit Number: 11-075-20032	Lease a	and Well Name (if differe	nt): Fallon 1-	10
USWN / API Number: 11-075-20032 Field and Reservoir (if wildcat, so state)				S Well X Other County: Payette
Well Surface Location: Section: 10 (give footage from Section lines Latitude/Longitude (Dec Degrees): N44 Type of Submission: Notice of Intent Type of Action: Acidize Alter Compared Submission: New Construction Production (Start/Resume) R Temporarily Abandon Water Squeeze surface casing through Describe the proposed or completed op proposed work and approximate duration subsurface locations and measured and	Towr 2,042' FSL 02'43.920" / \ Subseque asing Ca Hydraulic eclamation Disposal 5-1/2" production eration, clearly on thereof. If the	Aship: 8N Rate Rate Rate Rate Rate Rate Rate Rate	ange: 5W 10, 8N, Raqn : WGS84 andonment N nge Plans d Abandon Stimulation T Well Integrity ails including edirectionally of	(or block and survey) ge 5W NAD83 X NAD27 otice Convert to Injection Plug Back Test Other X estimated starting date of the or recomplete horizontally, give
under which the work will be performed within thirty (30) days following complet operations, and only after all requirement.	or provide the ion of the involvents, including re	Bond No. on file with IDI ved operations. Final Ab	Required so pandonment Normpleted and	ubsequent reports shall be filed lotices shall be filed only after the operator has determined tha
Please see attached squeeze proced	dure & drawing	gs:		



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of Snake River Oil	യ Gas ompany to make this application and that this applica	ation was prepared			that I	am ection
_	ted herein are true, correct and complete to the best		a under my supe	1 1101011	and an	500011
Signature:	Thomas W. Dolence Jr.	Date	: 1/5/22 for Natl	nan Ca	aldwell	
	This Sundry Notice shall be	filed with the				
	Idaho Department of I	₋ands				
	Division of Minerals, Public Tr					
	300 N. 6 th Street, Suit Boise, Idaho 8370					
	as per IDAPA 20.07.02 and Idal	no Code § 47-3.				
FOR IDL USE ONLY Approved by:	signed/ James Thum 1/5/202	2 Approval Da	te:			



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Guidelines and Timeframes for Sundry Notices

Activity		<u>Timeframe</u>	Rule or Statute
Notices -	General	Written notice must be given to the Department for any intention to do work and must be approved before work is done.	IDAPA 20.07.02.030
Hydraulic	Fracturing	Operator will notify the Department twelve (12) to twenty-four (24) hours in advance of the treatment.	IDAPA 20.07.02.211.03
Accidents	and Fires	Operator will notify the Department within twenty-four (24) hours and submit a full report within fifteen (15) days.	IDAPA 20.07.02.211.03
Well Spud Surface C		Operator will notify the Department in writing not less than seventy-two (72) hours in advance of planned spud activity for surface casing.	IDAPA 20.07.02.310.05(a)
Cementin Surface C		Operator will notify the Department in writing not less than twenty-for (24) hours in advance of planned cementing activity for surface casing.	IDAPA 20.07.02.310.05(e)
Cementin Intermedi	ig ate Casing	Operator will notify the Department in writing not less than twenty-for (24) hours in advance of planned cementing activity for intermediate casing.	IDAPA 20.07.02.310.07(d)
Cementin Productio		Operator will notify the Department in writing not less than twenty-for (24) hours in advance of planned cementing activity for production casing.	IDAPA 20.07.02.310.08(b)
Mechanic Integrity 1		Operator will notify the Department in writing not less than ten (10) days in advance of the scheduled date on which the test will be performed.	IDAPA 20.07.02.320.03

Snake River Oil & Gas
Completion Squeeze Procedure
Payette, County , Idaho
Fallon 1-10
1 MI & RU WO Rig. Re-certify guy wire anchors.
2 Record all pressures. Mix 9.4 ppg KCl. RU on tree and bullhead KCL.
3 Set BPV. ND tree.
4 NU 7-1/16" 5M Frac Valve and 7-1/16" 5M BOP.
5 Pull BPV and install 2 way check.
6 RU and test BOP 250 / 3,000 psi.
7 Install landing joint. Unseat packer, C&C fluid. POOH.
8 ND stripper head & RU 5M lubricator and test same to 2,000 psi against frac valve (w/ casing valve open).
9 Run 4.7" GR/junk basket. POOH.
10 Run composite bridge plug and set ~ 3,800'. POOH.
11 Test casing to 2,000 psi for 20 minutes.
12 Run Noise / Temp from 1,400' to 9-5/8" shoe @ 1,097'. Pending log results, adjust perfs as needed.
13 RIH with squeeze guns and perf f/ 1,197' - 99' (100' below 9-5/8" shoe & 10' above a 10' stringer sand).
14 RU pump. Attempt to circ up annulus. If failed, establish injection rates @ 1/2, 1, 2, & 3 BPM.
14 RO pump. Attempt to circ up annutus. If failed, establish injection rates @ 1/2, 1, 2, & 3 BPW. 15 RIH with composite retainer on WL & set @ 1,150'. POOH & RD WL.
16 RIH with tubing and sting into retainer.
17 RU pump. Attempt to circ up annulus. If failed, establish injection rates @ 1/2, 1, 2, & 3 BPM. 18 Pending injectivity results, bullhead 10 bbl FW & 35 bbls cement (175 sx) while monitoring annulus.
19 PU & stingout of reatainer and reverse out 2 bbls cement. POOH.
20 WOC 24 hours.
Pending results. Be prepared to squeeze a second time @ 1,097' to 99' (directly @ 9-5/8" shoe)
22 TIH with (6) 3-1/8" DC's and 4-3/4" bit & TIH to top retainer. RU power swivel.
23 Drill out squeeze(s) and test individually.
THE and drill out composite bridge plug on top of perfs.
25 TIH to 4,000'. POOH.
26 ND stripper head & RU 5M lubricator and test same to 2,000 psi against frac valve.
27 Run 4.7" GR/junk basket.
28 Run production packer assembly with ceramic disk and set packer ~ 3,580'. POOH. RD WL. LD DC's.
29 TIH with production tbg. Tag packer. Displace casing with inhibited completion fluid.
30 Space out and set packer with 5K down.
31 Set BPV. ND frac valve and BOP's.
32 NU Tree. Pull BPV. Set 2 way check and test tree to 5,000 psi. Pull 2 way check.
RU swab line & chisel and RIH and break disc.
34 Swab and unload load water to rig tank.
35 Turn well over to production.





