FORM NO. 2 R 10/09

ARM 36.22.307, 601, 605, 1003, 1004, 1011, 1013, 1103, 1222, 1240, 1301, 1306, 1309, and 1417

Submit In Quadruplicate To:

МО	2535 ST	Γ. JO	AND GA HNS AVE ONTANA		RECEI JUL 27	-
S	SUNDRY NOTICE	S Al	ND REPO	RT OF WELLS	MONTANA BOAR	RD OF OIL
Operator White Rock Oil & Gas	LLC			Lease Name:	GAS CONSERVATIO	
Address 5810 Tennyson Parkw	lav.			BR .		
tadious 5010 rennyson i antw	ray			Type (Private/State/Fed	ierai/Tribal/Allotted);	
City Plano State	TX Zip Code 75	5024		Private		
Telephone 214-981-1400	Fax 214-981-	1401		Well Number: 44-36H		
ocation of well (1/4-1/4 section and	d footage measurement	s):		Unit Agreement Name:		
Eleo .				Field Name or Wildcat:		
				Elm Coulee		Î
				Township, Range, and	Section	
API Number:	Mall Type (eil err !	nio all'	on others.	24N-54E-36	200001	
	Well Type (oil, gas, i	njedilo	on, ower).	County:		
25 083 22159	Oil			Richland .		
tate County Well Indicate below with an X the nature	of this notice, report, or	othor	data:	Triolium 1		
		Other		nt Report of Mechanical I	Intogrity Tost	
otice of Intention to Change Plans otice of Intention to Run Mechanic		H		nt Report of Stimulation of		$H \perp$
lotice of Intention to Stimulate or to		\exists	-	nt Report of Perforation o		HI
lotice of Intention to Perforate or to		H	-	nt Report of Well Abando	_	HI
otice of Intention to Abandon Well		H	-	nt Report of Pulled or Alte		ĦI
lotice of Intention to Pull or Alter C		Ħ	-	nt Report of Drilling Wast	_	Ħļ
lotice of Intention to Change Well	=	H	_	nt Report of Production V	•	Ħ l
upplemental Well History		\Box		nt Report of Change in W	·	Ħ
ther (specify) Chemical disclosur	re	V		nt Report of Gas Analysis		Ħ
			7			_
Describe planned or completed work in ecessary. Indicate the intended starting	•	ore co	nfiguration dia	grams, analyses, or other in		
Please see the attached frac disclosur	e for frac approval prior to t	the sti n	nulation.		x1	
9)			The unders	igned hereby certifies that th	e information contained	on l
DOADD !/O=	ONLY			tion is true and correct:	C Information contained	OII
BOARD USE			-1	-1 3	1	
pproved <u>AUG 0 1 2022</u>	_		7/1	25/2022	P)	
Date		- 1	Da	1	Signed (Agent)	
_ 1	Λ		>	Eric Linthicum, Regula	atory Manager	
Dint	Retroleum Fazibre	/		Print Name an	d Title	
12 Trollum Bujuhar			Telephone	214-6	366-4826	

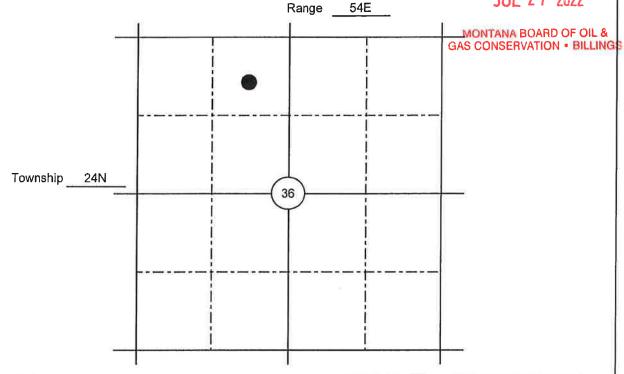
SUPPLEMENTAL INFORMATION

NOTE: Additional information or attachments may be required by Rule or by special request.

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Plot the location of the well or site that is the subject of this notice or report.

JUL 27 2022



BOARD USE ONLY

CONDITIONS OF APPROVAL

The operator must comply with the following condition(s) of approval:

Failure to comply with the conditions of approval may void this permit.

Maximum Anticipated Treating Pressure - 9,000 psi

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Trade Name	Supplier	Purpose	Ingredient	Chemical Abstract Service Number (CAS #)	Concentration in Additive	Component	Concentration in HF Fluid
Water	CUSTOMER	BASE FLUID	WATER	7732-18-5	100.00%	18990401	88.727994%
FRAC SAND (ALL MESH)	PROPPANT SPECILTIES	PROPPANT	CRYSTALLINE SILICA	14808-60-7	100.00%	2324000	10.858321%
HCL 75%-15%	INDUSTRIAL CHEMICAL	HYDROCHLORIC ACID	HYDROCHLORIC ACID	7647-01-0	10.00%	3063	0.014309%
			WATER	7732-18-5	90.00%	27563	0.128779%
ECONO-CI300	ECONOMY POLYMERS	ACID CORROSION INHIBITOR	Methanol	67-56-1	60,00%	51	0.000239%
			Propargyl alcohol	107-19-7	10.00%	9	0.000040%
EP-HS1	ECONOMY POLYMERS	IRON SEQUESTERING AGENT	Nitriloacetic Acid, Trisodium Salt	5064-31-3	42.00%	81	0.000380%
			Sodium Hydroxide	1310-73-2	2.00%	4	0.000018%
			Water	7732-18-5	800.00%	116	0.000542%
DMULISO	IRON HORSE CHEMICALS	DEMULSIFIER	Isopropyl alcohol	67-63-0	70.00%	11315	0.052864%
			Alcohol ethoxylate	68439-46-3	20.00%	3233	0.015104%
			2-Propenoic acid, polymer with 4-(1,1-dimethylethyl)phenol, formaldehyde, 2,5-furandione, methyloxirane, 4-nonylphenol and				
			oxira	129828-31-5	20.00%	3233	0.015104%
			Solvent naphtha (petroleum), Heavy arom.	64742-94-5	10.00%	1616	0.007552%
			Naphthalene	91-20-3	1.00%	162	0.000755%
TIQUID BIOCIDE	VARIOUS SUPPLIERS	BIOCIDE	1-Decanaminium, N-Decyl-N,N-dlmethyl-, chloride	7173-51-5	12.00%	353	0.001647%
			Ethyl alcohol	64-17-5	3.00%	88	0.000412%
TSI-500	ECONOMY POLYMERS	SCALE INHIBITOR	Ethylene Glycol	107-21-1	40.00%	2070	0.009673%
WFLO-F	IRON HORSE CHEMICALS	FRESH WATER HVFR	Hydrotreated light distillate (petroleum)	64742-47-8	45.00%	12312	0.057525%
			Poly(oxy-1,2-ethanediyl), alphatridecylomegahydroxy-, branched	5-96-11065	5,00%	1368	0.006392%
CEMVERT+ DS25	DIVERTER PLUS	DIVERTING AGENT	Polyactide Resin	9051-89-2	100.00%	6000	0.028034%

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JUL 27 2022

MONTANA BOARD OF OIL & GAS CONSERVATION • BILLINGS