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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency				
	Jierrille	B		
Allottee .	Contract	#119		
, Lanca No				
T-4426 110.				

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		
VI /// LD //	SUBSEQUENT REPORT OF WATER SHUT-OFF	2.00
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-O	OFF SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REPAIR	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASI	SING SUPPLEMENTARY WELL HISTORY.	1931
NOTICE OF INTENTION TO ABANDON WELL	Completing " CEP 3.	744
	, , , ()	
(INDICATE ABOVE BY	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		19 57
		, 19
and the state of t	(E),	4
Vell No. is located	Ine and 1190 ft. from line of	sec.
ER/4 HR/4 6	26H AN HUM	0 4 20
(¼ Sec, and Sec. No.) (T Vildeat (Dekota)	Twp.) (Range) (Meridian)	
(Field)	(County or Subdivision) (State or Territy)	
(Flord)	(Country or Demonstrator)	88 -
he elevation of the	bove sea level is 7149 ft.	3 6 5
		"8 a
	DETAILS OF WORK	~ 3 /
State names of and expected depths to chiestive	e sands; show sizes, weights, and lengths of proposed casings; indicate muddir	i i i i i i i i i i i i i i i i i i i
ing p	points, and all other important proposed work)	
D 8392'. 780 8365'. Perf	3," liner fr 8200-14, 8220-30, 6203-68, 62	74-84, 8300-12
342-50, 8350-64, w/4 827.	Pres Debota w/44,430 gale wer and 27,7239	79-49 st. 33
600). 12 2700). Han 3200)). Avg 20009. Steg 22009 in 5 mins. Inj	lls bell
calors. IR 33.8 RPM. Set	Behar 37 @ 8160' w/l on cost on top. Porf	8090-8132 W/4
27 and frac Granaros w/49,7	/60 gale wer and 33,000f 20-40 od and 10 ga	le V 1-7 mari
	IP 2 3006. Avg 27006. Max 31006. Stág 175	86. Tel 98
ension agent. Is involve. I	balls 47 MPM. Overall IR 42,3 MPM. Cler	نعو هما معر
ension agent. III before inj		and out sand
ension agant. HD 2000. I all scalers. Il before inj nd Graneros kiched off. So	tt Joher 17 @ 2006' and damped 1 ax coment	not out send on top. Pari
ension agant. HD 20007. I all conlors. IR before inj nd Grameros kichod off. So 942-48. 5972-78. 5990-6004.	it Joher 27 @ 3000' and dauped 1 ax coment , 6060-72, 6102-40, 6152-50, 6176-80 w/4 tr	nod out cand on top. Port V. Prac Love
ension agant. HP 2000. I all scalers. IR before inj nd Graneros kichod off. So 942-48, 5972-78, 5998-4004, heaverde w/42.000 sale wtr.	nt Behar HP @ 8000' and dauped I ax coment , 6060-72, 6102-40, 6152-50, 6176-80 w/4 HP . No. IP. Avg. Max and Final 14006. To ve	ned out eard on top. Porf F. Frac Love own. Inj 105
ension agant. HP 2000. I all scalers. IR before inj nd Grameros kichod off. So 942-48, 3972-78, 3998-4004, boeverde w/42,000 gals wir. all scalers w/ne noticockie	ut Deber NP @ 8000' and dauped 1 ax cement , 6050-72, 6102-40, 6152-58, 6176-80 w/4 NP , NB, NP, Avg, Max and Finel 14000. To ve t instr in access. IN 81 NPM. Nort 5572-80.	ned out eand on top. Perf F. Frac Love outs. Inj 10: 5386-92.
ension agent. HP 2000. I all conlers. IR before inj nd Grameros kichod off. So 942-48, 9972-78, 9990-6004, hoeverde w/42,000 gals wtr. all conlers w/no noticosble 424-16, 5444-48, 9442-48, 8	ut Baher MP @ 8000' and dauped 1 ax cement , 6060-72, 6102-40, 6152-50, 6176-80 w/4 MP , MD, MP, Arg, Max and Finel 14006. To ve s iner in press. IR 81 MPM. Perf 5572-80, 1400-84, 5400-84, 5020-28, 5040-54, 5002-84	nod out cand on top. Park F. Frac love oues. Inj 10: 5386-92, w/A SFF. Ref
engion agent. HP 20007. I all scalers. IR before inj nd Grameros kichod off. So 942-48, 3972-78, 3990-6004, besverde w/42,000 gals wtr. all scalers w/no noticeable 624-36, 3644-48, 3662-48, 3	th Boher MP @ 8000' and dauped 1 ax coment 6060-72, 6102-40, 6152-50, 6176-80 w/4 for 20, IP, Avg. Max and Final 14000. To ve 1 iner in press. IR 81 BPM. Perf 5572-80, 1400-84, 3600-94, 5020-28, 5040-54, 5902-06	3906-92, w/4 577. Sel
encion agant. He 2000. I all scalers. IR before inj nd Grameres kiched off. So 942-46, 3972-78, 3990-6004, besverde w/42,000 gals wir. all scalers w/no noticeable 424-36, 3444-48, 3442-48, 3 etsy BP @ 3926' and fras wy	nt Bahar BP @ 5000' and dauped 1 ax cement , 6060-72, 6162-40, 6152-50, 6176-80 w/4 ar . BD, IP, Avg. Max and Final 14006. To va a inst in press. IR 81 BPM. Perf 5572-80, 1600-84, 3600-94, 5020-28, 5040-54, 5902-66 pper Massverds w/50,400 gale wtr. BD 13006	5506-91, w/4 577. Set . IP 15006.
	at Boher BP 6 5000° and dauped 2 at cement 6060-72, 6163-40, 6152-50, 6176-80 w/4 ar BB, IP, Avg. Max and Final 14006. Be ve a inex in press. IR 81 BPM. Perf 5572-80, 5600-84, 3690-94, 5020-28, 5040-54, 5903-06 pper Massverde w/30,400 gals wtw. BD 13006 seive approval in writing by the Geological Survey before operations may be	\$306-92, w/4 \$27. Set . IP 15000.
I understand that this plan of work must rece	ceive approval in writing by the Geological Survey before operations may be	\$306-92, w/4 \$27. Set . IP 15000.
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I understand that this plan of work must rece Company MARTHERST PRODUCTS Address S29 Simma Dailding	ceive approval in writing by the Geological Survey before operations may be RAY PHILLIPS	\$306-92, w/4 \$27. Set . IP 15000.
I understand that this plan of work must rece Company MARTHERST PRODUCTS Address S29 Simma Dailding	ceive approval in writing by the Geological Survey before operations may be	\$306-92, w/4 \$27. Set . IP 15000.
I understand that this plan of work must rece Company MARTHERST PRODUCTS Address S29 Simma Dailding	RAY PHILLIPS By Ray Phillips	\$306-92, w/4 SP7. Sec . IP 15000, commenced.
I understand that this plan of work must rece Company PROPERTY PROPERTY Address S29 Simms Pasi Mine	ceive approval in writing by the Geological Survey before operations may be RAY PHILLIPS	\$386-92, w/4 \$27. Se . IP 1986.

Ang 14000. Hex 19000. Final 19000. To vacuum in 10 mino. Inj 360 ball scalers v/no noticeable press incr. IR 30 MML. Stable to year SP 6 5026 n/retrieving back. Brid Mrs 6 5026, 8000, and 5160' and classed out to 6365'. See 6300.06' of 2-3/6" CD 3-35 4.70 MML taking 6 6302.73' n/Schor MJ packet n/hydr hold does not at 7306' and Stie alde-door cheke n/attright thru namiful at 6150'. Houseaste and Granerso-Babota hicked off. Released rig 4 pm 3-3-57 and that well in for page.



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