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(SUBMIT IN TRIPLICATE)

Land Office	
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UNITED STATES **DEPARTMENT OF THE INTERIOR**

Lease No.099045...... Unit . Eartheast Blance

GEOLOGICAL SURVEY

Unit Agreement No. 1, Sec. 929

MOTICE OF INTERIT	ION TO DRILL	SUBS	EQUENT REPORT OF WAT	ER SHUT-OFF	
NOTICE OF INTENT	ION TO CHANGE PLANS	i 11	EQUENT REPORT OF SHO	and the second s	- ***
NOTICE OF INTENT	ION TO TEST WATER SHUT-OFF	i 11	EQUENT REPORT OF ALTI	,	
NOTICE OF INTENT	ION TO RE-DRILL OR REPAIR WELL		EQUENT REPORT OF RE-D		
NOTICE OF INTENT	ION TO SHOOT OR ACIDIZE		EQUENT REPORT OF ABAI		
NOTICE OF INTENT	ION TO PULL OR ALTER CASING		LEMENTARY WELL HISTO		
NOTICE OF INTENT	ION TO ABANDON WELL		sequal report		
	(INDICATE ABOVE BY CHE	CK MARK NATURE OF	REPORT, NOTICE, OR OTH	IER DATA)	
			Septembe	r.21	, 19 .56
Well No. Work	20 • • • • • • • • • • • • • • • • • • •	t. from S lin	ne and 1650 ft.	from W line	of sec. 20
88/4 Sec. and 8	on 20 313 Sec. No.) (Twp.)	(Range)	(Meridian)		STU
Blanco Mess (Field)	rterie	(County or Subdivision	n)	(State or Territory	. KU[]
(=,	,	(County of Subdivinion	,	(State or Territory	SEP 24 19
The elevation o	of the derrick floor above	sea level is	127_ ft.		24 19
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	L	DETAILS OF	WORK		DET
(State names of and e	Expected depths to objective sands; ing points.	DETAILS OF show sizes, weights, and all other import	WORK and lengths of proposed	casings; indicate mu	ling jobe, cement
(State names of and e	expected depths to objective sands; ing points,	show sizes, weights, and all other import	and lengths of proposed ant proposed work)	casings; indicate mi	ling jobe, centent
k: <u> </u>	expected depths to objective sands; ing points,	show sizes, weights, and all other import	and lengths of proposed ant proposed work)	LES DEFIE	
. 56521-56961	expected depths to objective sands; ing points, ing	show sizes, weights, and all other important thru 5 1	and lengths of proposed ant proposed work) Iner with 4 he aged with 53.5	tem per 16. 30 gals wat:	oset 50.00
56521-56961 Tushed with	expected depths to objective sands; ing points, in Peint Lookout zone 1.4 57021-57101. Say 9450 gals vater. He	show sizes, weights, and all other important thru 52 1. ad-water from treat	and lengths of proposed ant proposed work) laser with 4 he seed with 53.5 lag press. 250	tem per 16. 30 gale wat: 3 PSI. Mimi:	ove wyczy or asi 50,00 mm treatin
5652'-5696' Thushed with L. Final pres	expected depths to objective sands; ing points, it Point Lookout zone , a 5702'-5710'. San 9450 gals water. He so. zero PSI. Averag	show sizes, weights, and all other important three 52 1 ad-water frame treat in jection	and lengths of proposed ant proposed work) liner with 4 he need with 53.5 lag press. 250 rate 39.8 bbl	oo gale wat: O PSI. Mimi: PSI minute	or and 50,00 mm treating
, 56521-56961 Thushed with L. Final pres Le-Vells brid	expected depths to objective sands; ing points, it Point Lookout none ',4 5762'-5710'. San 9450 gals water. He see nore PSI. Average ign plug at 5521' am	show sizes, weights, and all other important three 5th 1. ad-water fractions treat in jection depertment	and lengths of proposed ant proposed work) liner with 4 he need with 53.5 lag press. 250 rate 39.8 bbl. I Menedon some	00 gale wate 0 PSI. Minis 1 per minute thru 54° 1:	or and 50,00 mm treating b. Increith 4 !
56521-56961 Flushed with L. Final pres ne-Vells brid 53261-53341	ing points, ing po	show sizes, weights, and all other important fractions treation in jection in	and lengths of proposed ant proposed work) iner with 4 he need with 53.5 ing press. 250 rate 39.8 bbl i Memedee sone thi-5464, 548	o gale water PSI. Ministra per minute thru 54" 1:	5000 - 5000 or and 50,00 mm treating b- lmerwith 4 55101-55201
5652'-5696' Tushed with L. Final pro- ne-Vells brid 5326'-5336' Traced with	expected depths to objective sands; ing points, in Point Lookout zone 1.4 5702'-5710'. San 9450 gals water. He 1.5 zero PSI. Averaging plug at 5521' am 1.5364'-5384', 5804 16.400 gals water &	show sizes, weights, and all other important thru 54 1: ad-water frame treat: a injection d perferate 1-5430', 54 50,000 lbe	and lengths of proposed ant proposed work) liner with 4 he seed with 53.5 lag press. 250 rate 39.8 bbl lineades some s41-56641, 568 sand. Plushed	on gale water PSI. Ministra per minute thru 5½ 1:21-5492 a print public per minute thru 5½ 1:21-5492 a print public per minute per mi	or and 50,00 mm treating. Inervith 4 5510'-5520'.
5652'-5696' lushed with L. Final pre- ne-Vells brid 5326'-5334' Tracet with A ng press. 240	expected depths to objective sands; ing points, in Point Lookout some 5702'-5710'. San 9450 gals water. He same PSI. Averaging plug at 5521' am 1.5364'-5384', Shok 16,400 gals water & 200 PSI. Hintum trees	show sizes, weights, and all other important thru 54 1: ad-water frame treat: a injection d perferate 1-5430', 54 50,000 lbe	and lengths of proposed ant proposed work) liner with 4 he seed with 53.5 lag press. 250 rate 39.8 bbl lineades some s41-56641, 568 sand. Plushed	on gale water PSI. Ministra per minute thru 5½ 1:21-5492 a print public per minute thru 5½ 1:21-5492 a print public per minute per mi	or and 50,00 mm treating. Inervith 4 5510'-5520'.
56521-56961 Flushed with L. Final pres na-Vells brid . 53261-53341 Fraced with A ng press. 240 len rate 41.5	proceed depths to objective sands; ing points, in Point Lookout none 1.4 5702'-5710'. Say 9450 gals water. He 1.5 2450 gals water. He 1.5 364'-5384', 5404 1.5 364'-5384', 5404 1.5 364'-5384'. Say 1.5 364'-5384'.	show sizes, weights, and all other important three 52 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	and lengths of proposed ant proposed work) Iner with 4 he meed with 53.5 lag press. 2501 rate 39.8 bbl: I Menedes some bb1-5k641, 5861 and. Plushed 1	on gale water PSI. Minister per minute thru 5½ 1: 1: 1: 5492 a : 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1	or and 50,00 mm treatings. Inervith 4 5510'-5520' Lis vater. Here PSI. Ave
5652'-5696' Flushed with L. Final pro- ne-Vells brid 5326'-5334' Fraced with A ng press. 240 les rate 41.5	expected depths to objective sands; ing points, in Point Lookout mone 1,4 5702'-5710'. San 9450 gals water. He 1,5 5764'-5784', Shok 1,6 500 gals water & 1 1,0 PSI. Hinium trees 1,5 plug at 5292'& plug at 5292'	show sizes, weights, and all other import three 5 1 1 ad-water frequency rises treat a injection d perferate 1-5430', 54 50.000 lbs ting press.	and lengths of proposed ant proposed work) Iner with 4 he meet with 53.5 ing press. 250 rate 39.8 bbl. I Menedes some bb1-5k641, 566 rate. Flushed 1000 PSI. Find iffhouse some	on gale water PSI. Minister per minute thru 5½ 1:21-5492 a :21-5492 a :21-549	or and 50,00 mm treatings. Instruct 4 5510'-5520' Lis vater. Here PSI. Av.
5652'-5696' lushed with L. Final pro- no-Vells brid 5326'-5334' read with ng pross. 256 les rate 41.5 no-Vells brid 5254'-5264'	expected depths to objective sands; ing points, in Point Lookout zone 1.6 57021-57101. San 9450 gals water. He sere PSI. Averaging plug at 55211 am 1. 53641-53841, Shok 16,400 gals water & 100 PSI. Hinium tree: 1. 5364 per minutes 1. 53701-52901. San 52701-52901.	show sizes, weights, and all other important thru 54.0 1. ad-water from treats injection d perferated 54.00 1be ting proce.	and lengths of proposed ant proposed work) Iner with 4 he seed with 53.5 lag press. 250 rate 39.8 bbl. I Menedee some b4'-5464', 546 rand. Plushed 1000 PSI. Find the seed. Initial press.	on gale water PSI. Himis per minute thru 5% 1:21-5492' a :21th 9450 gral press. Settlem 5% 1:250 I	or and 50,00 mm treating. Instruct 4 5510'-5520'. Als vater. For PSI. Am instruct 4 PSI which by
5652'-5696' lushed with L. Final pre- ne-Vells brid 5326'-5336' recet with A ng press. 240 les rate 41.5 ne-Vells brid 5256'-5266'	expected depths to objective sands; ing points, in Point Lockout zone 1.4 5702'-5710'. Say 9450 gais water. Have points and points at 5521' and 1.5364'-5384'. Show 1.6,400 gais water & 500 PSI. Hinium trees 5 bbis per minutes 1.570'-5290'. Sam 1.570'-5290'. Sam 1.570'-5290'. Sam 1.510 PSI. Press	show sizes, weights, and all other import three 54 1: ad-water freezisms treat: a injection d perferated 1-54301. 54 50.000 lbs ting press. erforated 0: d-water fraesure then in	and lengths of proposed ant proposed work) Iner with 4 he need with 53.5 ing press. 250 rate 39.8 bbli Henedee sone bbl-54641, 546 land. Flushed 1000 PSI. Find lifthcase tone led. Initial proposed in the 250 pressed to 250 pressed	on gale water PSI. Himis per minute thru 5½ 1: 2:-5492' & : 2:50 gi thru 5½ 1: 2:50 I thru 5½ 1: 2:50	or and 50,00 mm treating. Inervith 4: 5510'-5520'. Is vater. iner PSI. Av. iner with 4: PSI which be reation was
5652'-5696' lushed with L. Final pre- te-Vells brid 5326'-5334' resed with A ug press. 246 les rate 41.9 te-Vells brid 5254'-5264' L & decrease 10,000 gale u	expected depths to objective sands; ing points, in Point Lookout zone 1. A 5702'-5710'. See 9450 gals water. He 1. See PSI. Averaging plug at 5521' and 1. 5364'-5384'. Show 16,400 gals water & 100 PSI. Hinium trees 5 bble per minutes 16e plug at 5292'& point see 16 5270'-5290'. Sand 16 1250 PSI. Press mater & 25,000 lbe see	show sizes, weights, and all other import three 54 1: ad-water frequency from treation to injection department for 5430'. 54 for 600 lbe in press. erforated 0: de-water fracture then is and. Average	and lengths of proposed ant proposed work) Iner with 4 he need with 53.5 lag press. 250 rate 39.8 bbli Henedee sone bbl. 5464. 546 land. Flushed 1000 PSI. Find liftherne tone led. Initial pressed to 250 injection rate	of gale water PSI. Minister per minute thru 54" 1: 21-5492' & 3 with 9450 grant press. For thru 54" 1: 100 PSI & for the of fluid	or and 50,0 mm treating indicate the state of the state o
5652'-5696' lushed with L. Final pre- la-Vells brid 5326'-5334' read with lag press. 246 les rate 41.9 les-Vells brid 5254'-5264' li & decrease 10,000 gale v	proceed depths to objective sands; ing points, in Point Lockout zone 1. Point Lockout zone 1. 5702'-5710'. San 9450 gais water. Have plug at 5521' and 1. 5364'-5364', 5404', 5404' 1. 5364', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404',	show sizes, weights, and all other import three 54 1: ad-water freezisms treat: a injection d perferate 4-5430'. 54 50.000 lbs ting press. erforated 0: d-water frae sure then is and. Average proval in writing by	and lengths of proposed ant proposed work) Iner with 4 he need with 53.5 ing press. 250 rate 39.8 bbl. I Henedee sone bbl54641. 546 innd. Flushed 1000 PSI. Find iffhorme consists. Initial proposed injection ratio. Geological Survey before the proposed injection ratio.	of gale water PSI. Minister per minute thru 54" 1: 21-5492' & 3 with 9450 grant press. For thru 54" 1: 100 PSI & for the of fluid	or and 50,0 mm treating indicate the state of the state o
5652'-5696' lushed with L. Final pre- se-Vells brid 5326'-5334' reset with a my prese. 240 les rate \$1.5 se-Vells brid 5254'-5264' Si & decrease 20,000 gale a	proceed depths to objective sands; ing points, in Point Lockout zone 1. Point Lockout zone 1. 5702'-5710'. San 9450 gais water. Have plug at 5521' and 1. 5364'-5364', 5404', 5404' 1. 5364', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404', 5404',	show sizes, weights, and all other import three 54 1: ad-water freezisms treat: a injection d perferate 4-5430'. 54 50.000 lbs ting press. erforated 0: d-water frae sure then is and. Average proval in writing by	and lengths of proposed ant proposed work) Iner with 4 he need with 53.5 ing press. 250 rate 39.8 bbl. I Henedee sone bbl54641. 546 innd. Flushed 1000 PSI. Find iffhorme consists. Initial proposed injection ratio. Geological Survey before the proposed injection ratio.	of gale water PSI. Minister per minute thru 54" 1: 21-5492' & 3 with 9450 grant press. For thru 54" 1: 100 PSI & for the of fluid	or and 50,00 mm treating. Inervith 4 5510'-5520'. Is vater. Ire PSI. Average with 4 PSI which be reation some pumped was
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