FIB1 9 1962

Oil CON. COM.
DIST. 3

U. S. LAND OFFICE SERIAL NUMBER 079393

LEASE OR PERMIT TO PROSPECT

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

<u>-</u>	ny 🛼 🚂	eo Natura	l Gas Co	mpany	Addres	s Box 990 ,	Farming	ton, Jev	Mexico	
Lessor	or Tract	San Juan	27-5 Uni	t	Field £	o. Blanco.	P. C. Sta	te Bev 1	exico	
Well N	0. 62	Sec. 6	T.271 R	5W Mer	idian N.M.P.	Х	County .R	io Arrit	A	
Locatio	n 940	ft. S of M	Line an	nd . 765 ft.	of	Line ofSec	ction 6	Elev	ation6504	
The information given herewith is a complete and correct record of the well and all work done there so far as can be determined from all available records. Signed Line of Section 6 Elevation 504 (Detrick flow relative to see the control of the well and all work done there so far as can be determined from all available records. Signed										
Date	Februar	y 6, 1962			gneu				er	
				he conditio	on of the well	l at above date	e.			
Comme	enced dril	ling1-29	=	, 19	61 Finish	ed drilling	1-7		, 19 62	
			OII		AS SANDS Conote gas by G)					
No. 1,	from	295	to 336	,	- ·	from		. to		
No. 2,	from		to		No. 5	, from		to		
No. 3,	from		to		No. 6	from		. to		
					NT WATER	•				
•					•	, from , from				
No. 2,	from	···	to		ING RECO	•		. to		
Size	Weight	Threads per	Make	Amount	Kind of shoe			erforated	Purpose	
casing	per foot	inch					From	- 	Surface	
3 5/8 "	24	8 rd		1						
2.7/8"	6.40	8 rd	J-55	3286			The second secon	1		
				1	1	•	t	1		
<u></u>		l				ING RECOR				
Size	Where s	et Num	ber sacks of ce	ment	Method used	Mud gravi	ty	Amount of	mud used	
6 5/8"					circulate	d				
2.7/8"	3399		150		Single s	iage				
	33(19		150	PLUGS	Single s	PTERS				
Heavir	33\%	Material	150	PLUGS	Single S	TERS	- Depth	set		
Heavir	33\%	Material	150	PLUGS	Single S	PTERS	- Depth	set		
Heavir	ng plug—lers—Mate	Material	150	PLUGS	Single standard AND ADAH Length	PTERS	- Depth	set		
Heavir Adapte	ng plug—lers—Mate	Material	Explosive u	PLUGS SHOO	AND ADAI Length Size DTING REC	ORD Date Depth	Depth	Depth cle	aned out	
Heavir Adapte	ng plug—lers—Mate	Material	Explosive u	PLUGS SHOO	AND ADAR Length Size Clark Control of the Control o	ORD Date Depth DO gal wate	Depth shot r, 35,00	Depth cle	aned out	
Heavir Adapte	ng plug—lers—Mate	Material	Explosive u	PLUGS SHOO sed Ted Cli	AND ADAR Length Size Clark Control of the Control o	ORD Date Depth DO gal wate pr 1000/j.	Depth shot r, 35,00	Depth cle	aned out	
Heavir Adapte Size 3296-33 320-2	ng plug— ers—Mate sh 302; 6;33;4=1	Materialerialerial	Explosive u ac. Pietu 2100 gal	SHOO sed THE 17 feet t	AND ADAI Length Size OTING REC Quantity If 1 1/29, 2 RM. Max ped one ser to 3400	ORD Date Depth OO gal wate pr 1000%, t of 24 bal	Depth shot r, 35,00 BDP 1000 1s, and	Depth de	aned out . Flush . 3650 12.	
Heavir Adapte Size 3296-33 320-2	ng plug— ers—Mate sh 302; 6;33;4=1	Materialerialerial	Explosive u ac. Pietu 2100 gal	SHOO sed THE 17 feet t	AND ADAI Length Size OTING REC Quantity If y/29, 2 BH. Max ped one se to 3400	ORD Date Depth DO gal wate pr 000%,	Depth shot r, 35,00 BDP 1000 1s, and	Depth de	aned out . Flush . 3650 12.	
Heavir Adapte Size 3296-3: 3320-2 Rotary Cable	ag plug—lers—Mate	Material	Explosive u ac Pictu 2100 gal	PLUGS SHOO sed TR 17 Drop feet t	AND ADAI Length Size OTING REC Quantity [18 4/29,2 RM. Max ped one ser to 3400 DATES	ORD Date Depth O gal wate pr 1000%, t of 24 bal feet, and from	Depth shot r, 35,00 RDP 1000 ls, and	Depth de	aned out . Flush . 3650 12 feet	
Heavir Adapte 3296-3 3320-2 Rotary Cable	ag plug—lers—Mate	Materialerial	Explosive u 200 gal 00-1000	PLUGS SHOOT Sed Clin IR 17 Drop feet t	AND ADAF Length Size OTING REC Quantity Control of the second of the se	ORD Date Depth O gal water pr. 2006. Lof eet, and from feet, and from producing	Depth shot r, 35,00 spp 1000 ls, and	Depth de	aned out . Plush . 3650 . 12. o	
Heavir Adapte Size 3296-3 3320-2 Rotary Cable 1	ag plug—lers—Mate	Materialerial	Explosive u 200 gal 00-1000 19-6 first 24 ho	PLUGS SHOOT Sed TR 17 Drop Teet t feet t	AND ADAF Length Size OTING REC Quantity Control of the second of the se	orde Depth O gal water of eet, and from feet, and from producing rels of fluid of	Depth shot r, 35,00 spp 1000 ls, and m	Depth de Of sand I set of feet to feet to	aned out . Plush . 3650 . 12. . feet . , 19 s oil;	
Heavir Adapte Size 3296-33 320-2 Rotary Cable to the control of	ag plug—lers—Mate	Material	Explosive u 2100 gal 200 locol 19 6 first 24 ho	PLUGS SHOO sed TR 17 feet t feet t	AND ADAM Length Size OTING REC Quantity Construction DATES Put to barr Gallons	orde Depth O gal water of eet, and from o producing rels of fluid of Gravity s gasoline per	Depth shot , 35,00 , 36,00 , and which , °Bé. 1,000 cu.	Depth de	aned out . Flush . 3650 12 feet	
Heavir Adapte Size 32%-3: 32%-3: Rotary Cable to the control of	ag plug—lers—Mate sh 302; 6;33;4=1 y tools were tools were he production;	Material	Explosive u 2 Pictu 2 00	PLUGS SHOO sed Ted Clin IR 17 Feet to feet to diment.	AND ADAF Length Size OTING REC Quantity 128 v/29,2 BH. Max ped one ser to 3400 DATES Put to bar Gallons	orde Depth On gal water of eet, and from feet, and from producing rels of fluid of Gravity s gasoline per	Depth shot , 35,00 , 36,00 , and which , °Bé. 1,000 cu.	Depth de	aned out . Flush . 3650 12 feet	
Heavir Adapte Size 3296-33 3320-2 Rotary Cable to the control of the control o	ag plug—lers—Mate sh 302; 6;33;4-1 7 tools we tools were tools were he production;	Material	Explosive u 200 gal 00-locol 19-6 first 24 ho 1% se 4 hours -6 sq. in10	PLUGS SHOO sed Ted Clin IR 17 Prop feet t feet t	AND ADAM Length Size OTING REC Quantity Construction DATES Put to barr Gallons	orde Depth orde D	Depth shot , 35,00 , 36,00 , and which , °Bé. 1,000 cu.	Depth de	aned out . Plush . 3650 12. o	
Heavir Adapte Size 3296-3 3320-2 Rotary Cable to the size of t	she production;	Material	Explosive u 2100 gal 00-1000 19 6 first 24 ho 1% so 4 hours - 9 sq. in. 10	PLUGS SHOO sed Ted Clin IR 17 Feet to feet to feet to 2 ours was addiment. 215,000 122 Language France Company Co	AND ADAF Length Size OTING REC Quantity 128 v/29,2 BH. Max ped one ser to 3400 DATES Put to bar Gallons	order Depth Of Gravity s gasoline per	Depth shot 7, 35,00 802,1000 18, and which 7, °Bé. 1,000 cu. 7/D	Depth cle Of send feet to feet to feet to feet to	aned out . Flush . 3650 12 feet	
Heavir Adapte Size 3296-3 3320-2 Rotary Cable to the size of t	she production;	Material	Explosive u 2100 gal 00-1000 19 6 first 24 ho 1% so 4 hours - 9 sq. in. 10	PLUGS SHOO sed Ted Clii IR 17 feet to feet to 2 ours was ediment. 215,000 12 priller Driller	AND ADAF Length Size OTING REC Quantity 128 v/29,2 BH. Max ped one ser to 3400 DATES Put to bar Gallons	PTERS ORD Date Depth O gal water processor and from feet, and from producing rels of fluid of Gravity s gasoline per F. 922 KC	Depth shot 7, 35,00 802,1000 18, and which 7, °Bé. 1,000 cu. 7/D	Depth cle Of send feet to feet to feet to feet to	aned out . Plush . 3650 . 12. . 19	
Heavir Adapte Size 3296-3: 3320-2 Rotary Cable to the control of the control o	she production;	Material	Explosive u c. Pictu 2100 gal 200 locol , 19 6 first 24 ho l% so 4 hours - g sq. in. 10	PLUGS SHOO sed Ted Clii IR 17 feet to feet to 2 ours was ediment. 215,000 12 priller Driller	AND ADAH Length Size DTING REC Quantity Length Size DTING REC Quantity Length Cols USE DOLS USE DATES Put to barr Gallons A.O CMPLOYEES	PTERS ORD Date Depth O gal water processor and from feet, and from producing rels of fluid of Gravity s gasoline per F. 922 KC	Depth shot 7, 35,00 802,1000 18, and which 7, °Bé. 1,000 cu. 7/D	Depth cle Of send feet to feet to feet to	aned out . Plush . 3650 . 12. . 19	
Heavir Adapte Size 3296-3: 3320-2 Rotary Cable to the control of the control o	ag plug— ers—Mate sh 302; 6;33;4=1 v tools were tools were he production; gas well, ock press	Material Perial To- Material Perial To- Material To- Material To-	Explosive u 2100 gal 200 locol , 19 6 first 24 ho 4 hours -9 sq. in. 10	PLUGS SHOO sed Ted Clii IR 17 feet to feet to feet to lip 900 lip priller FORM TOTAL FEET	AND ADAF Length Size DTING REC Quantity The 1/29,2 BTM. Max ped one ser to 3400 DATES Put to barr Gallone A.O EMPLOYEES	orde Depth Officer and from feet, and from Gravity s gasoline per CORD	Depth shot 7, 35,00 809 1000 1s, and which 1,000 cu. FORMATIO	Depth cle Of sand feet to feet to was ft. of gas	aned out . Flush . 3650 . 12. . 19	
Heavir Adapte Size 3296-3: 3320-2: Rotary Cable if R FR	ag plug— ers—Mate sh 302; 6;33;4=1 v tools were tools were he production; gas well, ock press	Material	Explosive u 2100 gal 200 locol , 19 6 first 24 ho 4 hours -9 sq. in. 10	PLUGS SHOO sed Ted Clii IR 17 Feet to feet to feet to feet to Plugs Transport Feet to	AND ADAF Length Size DTING REC Quantity 128 v/29,2 BTM. Max pad one ser to 3400 DATES Put to barr Gallons A.0 EMPLOYEES	orde Depth O gal wate process and from feet, and from producing rels of fluid of Gravity s gasoline per F. 922 MC	Depth shot r, 35,00 BDP 1000 ls, and m which , °Bé. 1,000 cu. F/D FORMATIO	Depth cle Of sand feet to feet to % was ft. of gas	aned out . Plush . 3650 . 12. . 19	
Heavir Adapte 3296-33320-28 Rotary Cable 1 Emulsi If R FR 0 2594 2771	ag plug— ers—Mate sh 302; 6;33;4=1 v tools were tools were he production; gas well, ock press	Material	Explosive u 2100 gal 200 locol , 19 6 first 24 ho 4 hours -9 sq. in. 10	PLUGS SHOO sed Ted Clin IR 17 feet to feet to feet to Plugs Transport feet to feet to feet to Plugs Transport feet to	AND ADAI Length Size OTING REC Quantity Consumpt of the w/29,2 BY. Max ped one ser to 3400 To barr Gallon A.0 CMPLOYEES (ATION REC	orde Depth Office of St. 1000 Date Depth Office of St. 1000 Depth Office of St. 1	Depth shot r, 35,00 BP 1000 ls, and which , °Bé. 1,000 cu. F/D FORMATIO n ss integral ite cr-s	Depth de Of sand f, tr ps feet to feet to feet to feet to repedie	aned out . Plush . 3650 12. o fee o fee o prille, Drille, Drille, Drille	
Heavir Adapte Size 3296-3: 3320-2: Rotary Cable if R FR	ag plug— ers—Mate sh 302; 6;33;4=1 v tools were tools were he production; gas well, ock press	Material	Explosive u 2100 gal 200 locol , 19 6 first 24 ho 4 hours -9 sq. in. 10	PLUGS SHOO sed Ted Clii IR 17 Feet to feet to feet to feet to Plugs Transport Feet to	AND ADAI Length Size OTING REC Quantity fix v/29,2 RM. Max ped one se to 3400 to DATES Put to barr Gallone A.0 EMPLOYEES (ATION REC	orde Depth orde D	Depth shot r, 35,00 RDP 1000 ls, and which , °Bé. 1,000 cu. F/D FORMATIO Tory carl tight, 1	Depth de Of sand feet to feet to feet to feet to was ft. of gas	aned out Plush 3650 12. 19. o feet o feet o Plush To prille	
Heavir Adapte 3296-33320-28 Rotary Cable 1 Emulsi If R FR 0 2594 2771	ag plug— ers—Mate sh 302; 6;33;4=1 v tools were tools were he production; gas well, ock press	Material	Explosive u 2100 gal 200 locol , 19 6 first 24 ho 4 hours g sq. in. 10	PLUGS SHOO sed Ted Clin IR 17 feet to feet to feet to Plugs Transport feet to feet to feet to Plugs Transport feet to	AND ADAH Length Size OTING REC Quantity Cols USED To 3400 DATES Put to barr Gallons A.0 CMPLOYEES IATION REC Tan t Ojo A Kirtl STY Pruit coal Pictur	orde Depth Ogal water of eet, and from feet, and from of producing rels of fluid of Gravity s gasoline per F. 922 MC CORD Ogry cr-gr land form. Gravity stand form. Gravity and form. Gravity stand form. Gravity	shot r, 35,00 EDP 1000 1s, and which , °Bé. 1,000 cu. F/D FORMATION forms . (Gry car) tight, 1 forms . (Depth de Of sand feet to feet to feet to feet to was ft. of gas	aned out . Flush . 3650 . 12. ofee ofee o, 19	

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