

U. S. Land Office **Santa Fe**Serial Number 078566

Lease or Permit to Prospect

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company	E	L Paso Nat	tural Ge	as Com	eny	Addres	s Box	997, 1	Carming	on, He	w_Mexico
Lessor or	Tract .	Store	<i>I</i>			Field -	Blanc	م	Stat	e Ne :	w-Mexico
Well No.	<u>.2</u>	Sec. 35	T2 <u>S</u> N_ F	R&W_ !	Meridia	anNM	PM	Co	unty	Sa	n-Juan
Location .	990	ft. of _S	Line a	nd .990	ft.	; ofW	Line of	Sect	ion 35.	Elev	ation 6258
The r	ınforma	tion given b determined f	ierewith i	s a com	nlete s	and correc	t record	of the v	vell and a	ll work	done thereon
		ebruary 9			Signe	³⁰ (/-/		N:41a	<i>التاليا</i> ليا المساحة	WXX []	K
		y on this pa			dition o	of the well			retrui	eun en	gineer
										anuary	<u>8 , 19 56</u>
	er de		~ ~: O I	il or:	GAS S	SANDS O	R ZON			-	
No. 1, from	n	2612					_	4745		0 00	no. d
		4260					from		A	0.2	
No. 3, from	m	4380	. to	4745	G	No. 6,	from		£	0	41
• • • • • • • • • • • • • • • • • • •				MPOR	C TANT	WATER		. K C	W 02	122	
No1, from	m		_ to			~ ∈ No. 3,	f r om		O'ST	. 1035 Cr:	1
No. 2, from	m		. to			No. 4,	from		ē		Ž
:		<u> </u>		C	ASINC	RECOR	D	.0			<u>. 7.5 .a.</u> e.
	eight r foot	Threads per inch	Make	Amou	at K	ind of shoe	Cut and p	ulled from	Per fo	rated To	Purpose
9.5/8".2	5.4#	P.E.	s.W.	162	21	Howeo	 		From-	10	Sumfoce
		8 10	3-55	268	}•	Baker	1.37) 121		THE SELECTION	() () () () () () () () () ()	- Entermedia
3 + / 4	J., JU	8 RD	ــ وخطه	4990) <u> </u>	laker	المار د د د د د د د د د د د د د د د د د د د	<u> </u>	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Prod. Cog.
O :: 1.	7	8 .RD		1	<u></u>	er or c	M-				
<u> </u>	•-{	C <u>KD</u>			· · ·	EMENTI	VC DE	CORD	<u> </u>		Prod . Tog .
Size	Where set	B7	 -		Ī				T		
CRRITIE			er sacks of ce		ļ	ethod used		i gravity	-[nount of m	
7.5/8/' 7.''	177 2700	/!).t	<u>12</u> 5		Circ	ulated			-		
} - 1/2	5 00 0)-1-	300		Sing	; le Stage			-		
	· · · · · · · · · · · · · · · · · · ·			PLUC	S AND	D ADAPI	TEDE		-		
Heaving pl	ug—M	aterial						I	Depth set		
		al									
ez			· · · · · · · · · · · · · · · · · · ·	SHC	OTIN	G RECO					
Size	Sheil	useđ	Explosive us		OTIN Quan		RD	Depth shot		Depth clean	
			See We	sed ll His	Quan	titty Da	RD te 1	Depth shot		Depth clean	ned out
			See We	sed	quan tory.	atty Da	RD te 1	Depth shot		Depth clean	ned out
			See We	ll His	Quan	atity Da	RD te 1	Depth shot		Depth clean	ned out
			See We	11 H1s	quan tory.	S USED	RD te 1	Depth shot	Con	Depth clean	ned out
Rotary too	ls were	used from	See We	ll His	Quantory.	S USED	RD te 1	Depth shot	Gas 2700	Drille	ned out
Rotary too	ls were	used from	See We	ll His	Quan tory to	S USED f	te 1	from	Gas 2700	Depth dean	ed out
Cable tools	ls were were us	used from	See We	feet	quantery. TOOL: to DA	S USED 2700 f	te 1 eet, and eet, and roducing	from	Gas 2700	Drille feet to	ed out ededed
Cable tools	ls were were us Jan	used fromed from	See We	feet feet	quantery. TOOL: to DA	S USED 2700 f	te 1 eet, and eet, and roducings of fluid	from	Gas 2700	Drille feet to feet to % was o	ed out ed
Cable tools The pr	ls were us were us Ten	used from		11 His feet feet urs was liment.	quantery. TOOL: to to	S USED 2700 f ATES Put to p	eet, and eet, and roducings of fluid	from from g d of which	Gas 2700	Drille feet to	ed out 5000 feet
Cable tools The principle of the princi	ls were us were us Jen coduction well, cu	used from		feet feet was liment.	quantery. TOOL: to DA	S USED 2700 f ATES Put to p	eet, and eet, and roducings of fluid	from from g d of which	Gas 2700	Drille feet to	ed out ed5000 feet
Cable tools The principle of the princi	ls were us were us Jen coduction well, cu	used from		feet feet feet ,953,0	tory. to to DA	S USED 2700 f ATES Put to p	eet, and eet, and roducings of fluid	from from g d of which	Gas 2700	Drille feet to	ed out ed5000 feet
Cable tools The principle of the princi	ls were us were us Jen coduction well, cu	used from		feet feet feet 11 His feet 6 urs was liment.	tory. to to DA	S USED 2700 f TES Put to p barrels Gallons g	eet, and roducings of fluid Gravasoline	fromg from wity, °Bé per 1,000	Gas 2700	Drille feet to	ed out ed5000 feet
Cable tools The primulsion; If gas reck primuls.	ls were us were us oduction well, cu	used from	See We , 19 56 rst 24 hours 2,, in,	feet feet feet feet formula in the second of the second	tory. to to DA	S USED 2700 f TES Put to p barrels Gallons g	eet, and roducings of fluid Gravasoline	from g d of whice vity, °Be	Gas 2700	Drille feet to	ed out ed
Cable tools The primulsion; If gas reck primuls.	ls were us were us oduction well, cu	used from	See We , 19 56 rst 24 hours 2,, in,	feet feet feet foriller Driller	quantery. tory. to to DA	S USED 2700 f TES Put to p barrels Gallons g	eet, and roducings of fluid Gravasoline	from g d of whice vity, °Be	Gas 2700	Drille feet to	ned out ad5000 feet, 19 nil;%
Cable tools The primulsion; If gas reck primuls.	ls were us were us oduction well, cu	used from		feet feet feet foriller Driller	Quantery_ tory_ to to to DA	S USED 2700 f ATES Put to p barrels Gallons g	eet, and roducings of fluid Gravasoline	from from g d of which per 1,000	Gas 2700	Drille feet to	ned out add5000 feet
The production of the producti	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet form TAL FEE	Quantery_ tory_ to to to DA	S USED 2700 f TES Put to p barrels Gallons g	eet, and roducings of fluid Gravasoline	fromgd of which per 1,000	Gas 2700	Drille feet to	ned out ad5000 feet, 19 nil;%
The primulsion; Rock p	ls were us were us oduction well, cu	used from	See We	feet feet feet foriller FORM	Quantery_ tory_ to to to DA	S USED 2700 f TES Put to p barrels Gallons g OYEES	eet, and roducings of fluid Gravasoline	from from g d of which per 1,000	Gas 2700	Drille feet to feet to feet to a saks.	ed out ed
The production of the producti	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet 6 Urs was liment. 953,00 Driller Driller FORM TAL FEE 840 245 630	Quantory. TOOL: to to DA	S USED 2700 f TES Put to p barrels Gallons g OYEES Tan cr-g Variegat Tan to g	eet, and roducing Gravasoline RD RD grn ss ted sh gry cr-	from from from d of which vity, °Bé per 1,000 FORM w/thin grn ss	Gas 2700	Drille feet to	ed out ed
Rotary too. Cable tools The principal of the principal o	ls were us were us oduction well, cu	used from	See We	feet feet feet feet	quantery. TOOL: to DA	S USED 2700 f ATES Put to p barrels Gallons g OYEES Tan cr- Variega Tan to g Ojo Alar	eet, and eet, and roducing s of fluid Grav asoline grn ss ted sh gry cr-	from from from d of whie vity, °Bé per 1,000 FORM W/thin w/thin grn ss White	Gas 2700	Drille feet to . % was of gas aks. aks. edded vs.	dd5000 feet
Rotary too. Cable tools The primulsion; If gas and Rock primulsion. Rock primulsion.	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet	Quantory. TOOL: to to DA	S USED 2700 f TES Put to p barrel Gallons g OYEES Tan cr- Variega Tan to g Ojo Alar Kirtland gry fine	eet, and eet, and roducing s of fluid Grav asoline grn ss ted sh gry cr- no ss. i form.	from from g d of which per 1,000 FORM w/thin grn ss White Gry s	Gas 2700	Drille feet to feet to saks. aks. edded vs. bedded	d
Rotary too. Cable tools The primulation; If gas y Rock p	ls were us were us oduction well, cu	used from	See We	feet feet feet feet	Quantory. TOOL: to DA	S USED 2700 f TES Put to p barrels OYEES Pan cr-e Variegat Tan to g Ojo Alan Kirtland gry fine Fruitlan	eet, and eet, and roducing s of fluid Gravasoline grn ss ted sh gry cravasoline e-grn s ad form	from from from d of which per 1,000 FORM w/thin w/thin grn ss White Gry s 3.	Gas 2700	Drille feet to	od out did5000 feet
Rotary too. Cable tools The primulsion; If gas and Rock primulsion. Rock primulsion.	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet	Quantory. TOOL: to to DA	S USED 2700 f TES Put to p barrels OYEES Tan cr-g Variegat Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured	eet, and eet, and roducing s of fluid Gravasoline grn ss ted sh gry crack consoline consoline consoline consoline	from from from d of which per 1,000 FORM W/thin grn ss White Gry s s. Gry tight form	Gas 2700	Drille feet to	dodout dodout feet feet feet , 19 , Driller , Driller w/tight tered coals
Rotary too. Cable tools The primulsion; If gas and the property of the primulsion; Rock primulsion; And the primulsion; The primulsion; If gas and the primulsion; And the primulsion; PROM— O SHO 1085 1715 1627 2350 2612	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet feet feet 73	Quantory. TOOL: to to DA	S USED 2700 f TTES Put to p barrels OYEES Tan cr- Variegat Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured varciolo	eet, and eet, and roducing s of fluid Grav asoline RD RD RD Cliffi ored so	from from from d of which per 1,000 FORM W/thin w/thin grn ss White Gry s ss. form form form form for ss.	Gas 2700 ch	Drille feet to	dodout dodout feet feet feet feet pil; % fygry sh. w/tight tered coals n, tight,
Rotary too. Cable tools The primulsion; If gas y Rock p PROM— 0 640 1085 1715 1627 2350 2612 2685	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet	Quantory. TOOL: to DA	S USED 2700 f TES Put to p barrel Gallons g OYEES Tan cr- Variega Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured varciol uw/silty	eet, and eet, and roducing s of fluid Grav asoline grn ss ted sh gry cr- to ss. l form d gry, l Cliff ored so ormatic to she	from from from d of which per 1,000 FORM Within within grn ss White Gry s s. from ry ly ss ly ss	Gas 2700 ch ch ch ch ch ch ch ch ch	Drille feet to	do
Rotary too. Cable tools The primulsion; If gas v. Rock p. FROM- 0 640 1085 1715 1627 2350 2612 2685 4260	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet	Quantory. TOOL: to DA	S USED 2700 f TES Put to p barrel Gallons g OYEES ON RECO Tan cr- Variega Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured varciold w/silty Cliff Ho	eet, and eet, and roducing s of fluid Grav asoline grn ss ted sh gry cr- to ss. l form cl clff ored so ormatic to sha ouse sa	from from from wity, Be per 1,000 FORM Within grn ss white Gry s form cry sis. form within syn ss s. form ss. form ss. form ss. form ss.	Gas 2700	Drille feet to	od out feet feet feet feet feet feet feet fe
Rotary too. Cable tools The primulsion; If gas y Rock p FROM- 0 640 1085 1715 1627 2350 2612 2685	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet feet feet feet 753,00 Driller FORM TAL FEET 840 245 630 112 523 262 73 575	Quantory. TOOL: to DA	S USED 2700 f TES Put to p barrels Gallons g OYEES Tan cr- Variegat Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured varciold Lewis fo w/silty Cliff Ho Menefee Point Lo	eet, and eet, and roducing s of fluid Gravasoline grn ss ted sh gry crack cormatic ormatic to she pure se form. cokout	from from from wity, Be per 1,000 FORM Within within grn ss white Gry ses. Gry tight st. Gry Gry, from. (Gry, Gry, Gry, from. (Gry, from. (Gry, from. (Gry, Gry, from. (Gry, Gry, Gry, Gry, Gry, Gry, Gry, Gry,	Gas 2700	Drille feet to	doctorial desired out feet feet feet feet feet priller priller priller red coals red coals red sil ss. b sh & coal
Rotary too. Cable tools The promulsion; If gas and Rock process Rock	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet	Quantory. TOOL: to to DA	S USED 2700 f TES Put to p barrels Gallons g OYEES ON RECO Tan cr-g Variegat Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured varciold Lewis fo w/silty Cliff Ho Menefee Point Lo w/freque	eet, and eet, and roducing s of fluid Grav asoline grn ss ted sh gry cr- no ss. l form. l Cliffi ord gry, l Cliffi ord so to sha buse sa form. lookout at sh b	from from from wity, °Bé per 1,000 FORM Within within grn ss white Gry sa. Gry tight ss. Gry Gry, from form. (Gry, from form. (Greaks.)	Gas 2700	Drille feet to	doctorial desired out feet feet feet feet feet feet feet fe
Rotary too. Cable tools The primulsion; If gas and Rock primulsion Rock primulsion 200 240 250 2612 2685 4260 4380	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet	Quantory. TOOL: to to DA	S USED 2700 f TES Put to p barrels Gallons g OYEES Tan cr- Variegat Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured varciold Lewis fo w/silty Cliff Ho Menefee Point Lo	eet, and eet, and roducing s of fluid Grav asoline grn ss ted sh gry cr- no ss. l form. l Cliffi ord gry, l Cliffi ord so to sha buse sa form. lookout at sh b	from from from wity, °Bé per 1,000 FORM Within within grn ss white Gry sa. Gry tight ss. Gry Gry, from form. (Gry, from form. (Greaks.)	Gas 2700	Drille feet to	doctorial desired out feet feet feet feet feet feet feet fe
The production; If gas and Rock production are selected as a selected as	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet	Quantory. TOOL: to to DA	S USED 2700 f TES Put to p barrels Gallons g OYEES ON RECO Tan cr-g Variegat Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured varciold Lewis fo w/silty Cliff Ho Menefee Point Lo w/freque	eet, and eet, and roducing s of fluid Grav asoline grn ss ted sh gry cr- no ss. l form. l Cliffi ord gry, l Cliffi ord so to sha buse sa form. lookout at sh b	from from from wity, °Bé per 1,000 FORM Within within grn ss white Gry sa. Gry tight ss. Gry Gry, from form. (Gry, from form. (Greaks.)	Gas 2700	Drille feet to	doctorial desired out feet feet feet feet feet feet feet fe
Rotary too. Cable tools The printer mulsion; If gas and the printer in the prin	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet	Quantory. TOOL: to to DA	S USED 2700 f TES Put to p barrels Gallons g OYEES ON RECO Tan cr-g Variegat Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured varciold Lewis fo w/silty Cliff Ho Menefee Point Lo w/freque	eet, and eet, and roducing s of fluid Grav asoline grn ss ted sh gry cr- no ss. l form. l Cliffi ord gry, l Cliffi ord so to sha buse sa form. lookout at sh b	from from from wity, °Bé per 1,000 FORM Within within grn ss white Gry sa. Gry tight ss. Gry Gry, from form. (Gry, from form. (Greaks.)	Gas 2700	Drille feet to	doctorial desired out feet feet feet feet feet feet feet fe
Rotary too. Cable tools The promulsion; If gas and Rock process Rock	ls were us were us oduction well, cu	used from	See We	feet feet feet feet feet feet feet feet	Quantory. TOOL: to to DA	S USED 2700 f TES Put to p barrels Gallons g OYEES ON RECO Tan cr-g Variegat Tan to g Ojo Alar Kirtland gry fine Fruitlan coals ar Pictured varciold Lewis fo w/silty Cliff Ho Menefee Point Lo w/freque	eet, and eet, and roducing s of fluid Grav asoline grn ss ted sh gry cr- no ss. l form. l Cliffi ord gry, l Cliffi ord so to sha buse sa form. lookout at sh b	from from from wity, °Bé per 1,000 FORM Within within grn ss white Gry sa. Gry tight ss. Gry Gry, from form. (Gry, from form. (Greaks.)	Gas 2700	Drille feet to	doctorial desired out feet feet feet feet feet feet feet fe

el son**ifo**ti i **ne**got de de ene ellegate