U. S. LAND OFFICE ... NAVA JO. Alloted SERIAL NUMBER 1-149 ... Indian 8464 LEASE OR PERMIT TO PROSPECT

Nellie Platero

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LO	CATE W	ELL CORRECTLY	<u></u>) (3 01.	OIL	OR C	3A5 \	VEL	L	
Compa	any	Skelly 011	Compan	y		Addre	ess B	ox 38 1	iobbs	ou. Nov	4.00	
Lessor	or Tra	ctNellie_	Platero			Field	Blan	eo-Nesaw	State	e Ver	Yand	
Well N	lo 5	Sec. -11	Т. 27и Е	R. ow. M	[eric	dian v	M D	w Co	untr a	_		
Location	on 90	O. ft. N. of	Line ε	and -177	ó t. {	E. of _w	_ Line	ofSeeta		Elev	ation doors	
- 1	do mnor	manon given L	ierewith i	s a comp	nete	and corre	ct reco	rd of the v	vell and a	(Decric)	t floor relative to sea fever	
so far a	as can l	e determined f	rom all a									
Dota	Cank		./-		Sig.	ned 1.51 6	ineo. 1					
		mber 21, 19				f (1 1	13 , 1	TitleD4	st. Sup	t		
		nary on this pa										
Commi	cneed d	rilling Ha j							ay-17,		, 19- 61	
			O			SANDS (ONES				
No. 1,	from	4310	_ to4						t.	`		
						T WATER				,		
No. 1, 1	from								to			
No. 2, 1	from		- to									
						NG RECO						
Size casing	Weight	Threads per	Make	Amount				A =	Perfor	ated		
	per foot	inch				Kind of shoe		d pulled from	From-	То—	Purpose	
	24# 10.5	7 7 7	J-555	186	- 1	Float				; <u>;</u>	Surface	
4 704 70	TO!		777	4471		Plost	<u></u>		4310** (Inte			
			21 4	3000		-67-4767			/ THE	T. AGT2.)		
			MUDE	ING AN	ID	CEMENTI	NG R	ECORD				
Size casing	Where	set Numbe	r sacks of ce	ment	1	Method used	l n	fud gravity	Am	ount of m	nd need	
£ / ØH	100	4	DE.							Amount of mud used		
1-1/2	4 50 2		3 00		P	dundun.						
										-		
Size	s	hell used	Explosive us	SHOO	Qua	NG RECO	ord ste	Depth shot	D	epth clean	ed out	
Treate	d 4-1	/2" OD casin	g perfs	. 4310-	43	76'(Inte	rval	s) with 5	0,000 g	als. o	-water	
	, 000#	20/40 sand	oy the	Mesteri	1 0	capany.						
_						LS USED						
Rotary t	tools we	ere used from	Burfa	ce feet t	0	4505	feet, ar	nd from	i	feet to -	feet	
Cable to	ols were	used from		feet t			feet, aı	nd from	1	feet to _	feet	
			10		D	Put to						
			•			rut to j	produc	mg	.1	<u>-</u>	, 19	
		ction for the fir % water; and				Darre.						
						Call						
Roc	k prose	cu. ft. per 23 l	in	68 MCF		Ganons	gasoun	e per 1,000	cu. It. of	f gas		
IXX	y press	ure, lbs. per sq	· ···· 510	P-1109# E	MP	SITP 110 LOYEES	6#					
		Clark	,								, Driller	
			,	Driller		-					, Driller	
		OUT MIGIS		FORM.	AT]	ON RECO	RD				, 20111111	
FROM	1-	то-	то	TAL FEET			<u> </u>	FORM	ATION			
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4260	U	4505 4505 Tot i		245		Sand &	shale					
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ורפבין	LOGICA					-	(18 10 # ~	19 15mm = :				
		L TOPS BY SO	MUNITED	wor in	.υ¢	TTOW PTE	CINIC	AL AND SC	NIC LOG	<u>:</u>		
Pict Levi	:1	Cliffs		271								
Mes	averde		I .	1281 5001								
Poir	nt Loo	kout		2601								
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FORMATION RECORD—Continued

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HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

 $(\mathbf{e}_{i,\mathbf{q}}) = (\mathbf{e}_{i,\mathbf{q}}) \cdot (\mathbf{e}_{i,\mathbf$

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