Form 8G-108

N.		W MEXICO ST	ATELAND	OFFICE
		SANTA	A FE, NEW MEXICO)
	D	EPARTMENT OF T	HE STATE GEOL	OGIST
		WELL	RECORD	
	1	ate Geologist, Santa Fe,		
AREA 640 ACRES LOCATE WELL CORRI		ter completion of well.	Indicate questionable). Submit in duplicate	ť
		<u> </u>	· •	
	11y Oil Company		•	
	J. C. Greaten			
Ingene Geates	Well No	in SW/4 SB/4	of See	, T 245
R, N. M	I. P. M., Gooper	Oil Field	Lea	County.
If State land the oil and	gas lease is No	Assignment No		
If patented land the owne	er is Regene 0 cat		Address	New Mexico
The lessee is	Skelly Oil	G (11) 8.717	, Address	Orla home
	and, give status			
Drilling commenced	July 4,	19 .35 . Drilling was	completed	16
Name of Drilling contrac	ctor. Olsen Drilling	Company	_, Address_Tales,	Orlahoma
Elevation above sea level	l at top of casing	5392 feet.		
The information given is	to be kept confidential un	1til		
	OIL S	SANDS OR ZONES		
No. 1, from55	19to 8546	No. 4, from	to_	
No. 2, from	to	No. 5, from	to_	
No. 3, from	to	No. 6, from	to_	

?

IMPORTANT WATER SANDS

No. 1,	from	_to	No.	3,	from	to
No. 2,	from	_to	No.	4,	from	

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORA	TED	Purpose
-	1	l 	1	l			FROM	то	rurpose
15	504	8	LW	316	Balmr F	69.			
12 1/	2 50#		LW						
9 5,	1 364		83	2947	્રો ન	1			1
7	244	10	88	54.06		i			1
			1						
					I	1			

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD C	RAVITY	AMOU	NT OF	MUD U	SED
15	3 35	225	Halibarton Pl	ue with	Dress				
_12 1/	2 350	225	11 11		n				



PLUGS AND ADAPTERS

Heaving plug — Material	Length	Depth	Set
Adapters—Material	Size		

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	1		DEPTH CLEANED OUT
			_		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	 			1		

TOOLS USED

Rotary	tools	were	used	from Sarface	_feet	to	3548	_feet,	and	from	_ f eet	to	feet
Cable	tools	were	used	from	_feet	to		_feet,	and	from	_feet	to	foot

PRODUCTION

Put to producing	18, , 19 35	
	rs was barrels of fluid of which c was oil;	%
emulsion;% water; and		
If gas well, cu. ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas	
Rock pressure, lbs. per 59. in	sing 9004 Jubing 2004	
	EMPLOYES	
Pete Green	Driller	, Driller
FC	ORMATION RECORD ON OTHER SIDE	
I hereby swear or affirm that the in work done on it so far as can be determin	nformation given herewith is a complete and correct record of the ned from available records.	well and all
Subscribed and success to before me th	ned from available records.	

Name____ J. O. Oreadon

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	Subser	mea	auu	sworn	ю ь	erore	шe	this		
day	of		···	Ang	185			,	19 .55	

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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	5 0	50	Jaleshe
80	18	270	Sand and obsils (hard)
39 0	333	13	BOE LOLD (EUTO)
\$85	384	53	Bed Beds (suff)
366 350	56 8	164	Red Beds and shells (soft)
36 2	710	112 48	Bani Rei Beis and Malle (8161)
710	980	210	Bod Bods and Gaud
980	1000	50	Rod Bods
1000	1070	76	Jandy Bed Bods and Bed Boak
1070	1148	78	Hed Beds
1148	1800	52	Bod Shalo
1200	1968	48	Bine Shale
1848	1300	57	myarite
1308 1380	1520 1340	15 20	oand Anhydrite
1540	1366	25	Shale
1366	3400	34	Salydrite
1400	2443	63	Salt and shale
2465	1408	145	arity drite
1408	1445	77	Balt Syphe test at 1675' should bele by degree
1005	1760	75	Anhydrite (hard)
1760	2066	106	Sait and Anhydrite (bard)
1000	1880	12	Snhydrite (hard)
1860	1895 1980	15 85	Salt (hand)
1980	1965	63	Anhydrite and Potash (hard) Ba 2 9
1965	1996	35	Linhydribe and Perach (hard)
1996	2181	183	- Inhydrite and salt Syphe at 3175' 1/2 degree of
2181	2191	10	and and and and any and any any any any
2193	2315	34	3-3-11
6622	2240	25	· Linby drite
2240	2245	5	Salt
2.24 5	4460	20	anhydrite, gotash and salt
2345 2345	2345	60 5	Salt Line Sbell
8.548	2364	16	balt and Shala
2064	2060	481	Anhydrite and Salt Sypho at 2600' 1/2 degree off
2045	2051	6	Lize (hard)
34.51	2076	25	Orny Line (hard)
2876	2903	27	Brown Line (hard)
2903	2964	61	Brown Line and Sand (mediam) Show of Sas 2913-28
2964	R991	37	Brown Line and Anhydrite (medium)
299 <u>1</u> 3029	8029 3039	36	Brown Line Brown Line and Anhydrite
30.35	2060	9 22	Brown Line (h rd)
3040	3961	2	Grey Line and Broken Sand (medium)
3081	51.26	57	Gray Line (hard)
51.58	5163	34	Brown Line (sanay)
3362	31 42	90	Gray Line (hard)
JE 52	3160	28	Gray Line and Sand (hard)
3830	3301	21	Broken Line and Shile
35101	النشد	12	Jray Line
5513 5530	3330 3661	17 151	Gandy Line Oray Line
3441	352.	63	Lime (Jored)
5594	354.0	224	Line (Josed; 351?' to 3546' th cust good saturation
		•••	and perseits.
			Total Josh 3546'
			a wasa utruga dana "

