Form SG 108	N.				NEW MEX	LICO STAT					
				DEPA	ARTMENT				LOGIST		
					,	ELL R	ECOR	D		. '	
	640 ACRES ELL CORRECTL		Ma	after (Geologist, Sa completion of lowing it w	well. India vith (?).	ate questi	onable da	ata by 101-	ays	N
Company	TL	ial Oil	Cemps		Address		bs, X.	¥.			
	spondence to	T. .R.	Wade		Address						
0.1.00	leman		Vell No	1	in	of	Sec. 1	7	, T	21-8	,
R 36-E					Oil Field						
If State la	nd the oil and	i gas lease is	s No	iiiii	Assignment	No		-	0/0 1st	Natl.	
If patented	l land the ow										
	is				:						
		land, give s	tatus 197	<u> </u>	Drilling		A1	1g. 1	5. 1930	10	
Drilling co	ommenced		amn111	19 19	Drilling	was compl	leted	lolde	wille.	Okla.	
Name of c	irilling contra	actor		táz9	f(·····,	Address				•••• ·
								10		•	
The inform	nation given i	s to be kept	confidenti	al until				19			
				OIL SA	ANDS OR	ZONES			z		
No. 1, fro	m 39 55		to	<u>1968</u>	No. 4,	from			to		
					No. 5,						
					No. 6,						
					NT WATE						
No. 1, fro	m		to		No. 3,	from			to		
					No. 4,						
					SING REC						
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF	CUT AND	OM	PE FROM	RFORATED TO	PURPOSI	₽
152	70#	8	L.W.	2501	T.J.						Bhut off tring
9-5/8"	36#	8	Sals	2969*		1081					
7" OD	24 4	e and t	Bals		Balan P	3040.) \$.				011 8	tring.
·		hoe Wel	ded o	•}					P		
						i i i					·
					ND CEMEN	ITING R	ECORD		ан _{со} лонисти. 1997 — Принисти. 1997 — Принисти.	· · · · · · · · · · · · · · · · · · ·	- - <u>-</u> .
SIZE	WHERE SH	T NÖ. 1	ACKS OF		METHODS	1	MUD GRA	1	AMOUNT O	F MUD USE	
151	2501	200	SAT 0	enent	Hall1br	trton	104		Hole Mal		-
9-5/8	29691		SAT C		<u>do</u>		12# 12#		do do	•	
7" OD	3861 *			<u>vuşuş</u>							

-

~~~

: : -:

PLUGS AND ADAPTERS

 Heaving plug—Material
 Length
 Depth Set

 Adapters—Material
 Size

| FROM                 | то                  | THICKNESS<br>IN FEET                       | FORMATION                                       |
|----------------------|---------------------|--------------------------------------------|-------------------------------------------------|
| ,<br>•               |                     |                                            |                                                 |
| - <b>NEA</b>         | 250<br>1428         |                                            | Surface                                         |
| 250                  | 1428                |                                            | Sand, Shale and Shell                           |
| 1428                 | 1476                |                                            | Anhydrite                                       |
| 1476                 | 1498                |                                            | Shale & Sand, Anhydrite                         |
| 1498                 | 1528                | **************************************     | Anhydrite and Salt (Top of Salt)                |
| 1528                 | 1635                |                                            | Salt and Shale                                  |
| 1638<br>1646         | 1646                |                                            | Anhydrite, Salt and Shale                       |
| 1640                 | 1688                |                                            | Salt                                            |
| 1655                 | 1738                |                                            | Salt and Anhydrite                              |
| 1738<br>1755<br>1800 | 1755                |                                            | Anhydrite and Shale                             |
| 1755                 | 1800                |                                            | Salt                                            |
| 1800                 | 1808                |                                            | Anhydrite and Salt                              |
| 1808                 | 2186                |                                            | Salt                                            |
| 2186                 | 2276                |                                            | Anhydrite Salt and Potash                       |
| 2276                 | 2276<br>2431        |                                            | Salt and Anhydrite                              |
| 2431                 | 2441                |                                            | Hard Anhydrite                                  |
| 2441                 | 2441<br>2661        |                                            | Ashudada and Gald                               |
| 2661                 | 2670                |                                            | Anhydrite and Salt<br>Hard Anhydrite            |
| 2670                 | 2716                |                                            | Hard Anhydrite                                  |
| 2716                 | 2616                |                                            | Anhydrite and Salt                              |
| 2816                 |                     |                                            | Salt                                            |
|                      | 2977                |                                            | Anhydrite, Hard                                 |
| 2977                 | 3005                | •                                          | Anhydrite and Lime                              |
| 3005                 | 2055                |                                            |                                                 |
| 3022                 | 3149                |                                            | Lime and Gas Sand                               |
| 3192                 | 3174                |                                            | Sand, Gas                                       |
| 3194                 | 31.97               |                                            | Sand and Lime                                   |
| 3197                 | 3223                |                                            | Lime and Anhydrite                              |
| 3223                 | 3255                |                                            | Sand and Line                                   |
| 3255                 | 3268                |                                            | Lime and Anhydrite                              |
| 3268                 | 3295                | · ·                                        | Sand                                            |
| 3295                 | 1389                |                                            | Anhydrite                                       |
| 3387                 | 2707<br>3412        |                                            |                                                 |
| 3412                 | 3620                | · · · · ·                                  | Line and Anhydrite                              |
| 3620                 | 3630                |                                            | Sand<br>Broken Line                             |
| 1620                 | 3664                |                                            | Broken Lime                                     |
| 3630<br>3689<br>3724 |                     |                                            | Lime<br>Condu Vinc                              |
| 7794                 | 3724                |                                            | Sandy Lime                                      |
| 3152                 | 3770                | ,                                          | Broken Lime                                     |
| 3770                 | 3815                |                                            | Lime                                            |
| 3815                 | 3828                | 1                                          | Lime and Sand                                   |
| 3828<br>7055         | 3955                | 1                                          | Line                                            |
| 3955                 | 3974                | 1                                          | Lime (Oil and Gas) Showing oil 3914-3916:       |
|                      | -                   | 1                                          | Tearing Jown Rotary and Standardising.          |
| 3974                 | 3980                | )                                          | Hard Waite Lime                                 |
| 3980                 | 3995<br>4140        | }                                          | Hard White Line                                 |
| 3995                 |                     | 1                                          | Hard White Line                                 |
| 4140                 | 4147                |                                            | Medium Hard White Lime                          |
| -                    | -                   |                                            |                                                 |
|                      |                     |                                            | Begin Plugging Back at 4147.                    |
| · · Francis          |                     | 1                                          |                                                 |
| <u>4147</u>          | 41.37               |                                            | Lead Wool from 4147 to 4137                     |
| 41.37                | 4132                |                                            | Lead Wool and Steel Cuttings                    |
| 4132                 | 4126                | 1                                          | Rock                                            |
| 4126                 | 4124                |                                            |                                                 |
|                      | ▼                   |                                            | Lead Wool and Steel Cuttings (let set one       |
| 4124                 | 4082                |                                            | AUGT AND DELLOG PETTINP I halley of water I     |
| 4022                 | 4015                | 1                                          | Filled up with Rock (3/4 bailer of water per be |
| 4015                 | 4014                | 1                                          | beau 9001 and steel onttinge flahettay sevents  |
|                      | 1.24 8.2            | 10 - 10 + 10                               | waa wool (2-bollors water in 24 hrs.)           |
| 4014                 | <b>3950</b><br>3968 | l'anna an | Filled with Rock (2-bailers water in 24 has)    |
| 3950                 | 3968                | 1                                          | Lead Wool and Steel Cuttings                    |
| ·                    | 1 1                 |                                            |                                                 |
| . !                  |                     | 1                                          |                                                 |
| 4<br>                | 1                   |                                            |                                                 |
| *                    | 1                   |                                            |                                                 |
|                      | 1                   | 1                                          |                                                 |

Tr.

## FORMATION RECORD