# DUPLICATE

Form SG 108 N.		NEW M	EXICO	STATE L	AND C	<b>)FFICE</b>	
	- A		SANTA	FE, NEW M	EXICO		
	- J DF	EPARTM	ENT OF	THE ST.	ATE G	EOLOGIST	
	-		WEL	L RECC	RD		
AREA 640 ACRES LOCATE WELL CORRECTLY	_} .	after complet	tion of well.	Fe, New Me: Indicate qu (?). Submit	estionable	-	ys
Company Harry bonar	d, Inc.,		Address	Roswell	, New	Mexico.	
Send correspondence to Har							
<u>State</u>	Woll No 9	) .	SEANW	, of Soa	22	<b>" 17</b>	'S
29E , N. M. P.							
If State land the oil and gas							
If patented land the owner is.							
The lessee is				, <i>I</i>	ddress		
If not state or patented land, g							
Drilling commenced Sept	ember 18	<sub>19</sub> <u>33</u>	Drilling wa	as completed.	Nove	mber 24	<u>19</u> 33
Name of drilling contractor	Emery Car	per		, A	ddress	Artesia,	Ŋ. M.
Elevation above sea level at to	op of casing	35491		feet.			
The information given is to be						19	

#### OIL SANDS OR ZONES

No.	1.	from	Show	Gas	2257		No.	4.	from	Show	011	265	5	2661
					2346	00 C 1				Gas		9000		
No.	-, 3,	from	Show	011	2359 to	2392	. No.	6,	from				to	

	IMPORTANT WATER SANDS											
N	<b>`</b> 0	1.	from	95	(mater)	to 1	L05	No.	3.	from	to	
	••	-,		150	11	]	155					
N	0.	2,	from			to		No.	4,	from	to	

#### CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS	MAKE	AMOUNT	KIND OF	CUT & PULLED	PERFOR	RATED	
SIZE	PERFOOT	THREADS PER INCH	MARE	AMOUNI	SHOE	FROM	FROM	то	PURPOSE
_10*	40#	8		277					
-81"	-32#			2157				· <u> </u>	-
				·	<del>-</del>				-
								<u></u>	-
<u> </u>									-
									-
<u> </u>									
			l		l				

### MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
		ALL PIPE MUD	DED		
•					

## PLUGS AND ADAPTERS

Heaving	plug—Material	Length	Depth	Set
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Adapters-Material .....

\_\_\_\_\_Size.....

### SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
			l			

#### TOOLS USED

Rotary to	ols	were	e usec	i from	fee	t to	0feet,	and	fromfeet	tofe	:t
Cable too	ls v	vere	used	from	fee	t to	ofeet,	and	fromfeet	tofe	et
No.		) N	ati	onal	Machine						

#### PRODUCTION

	Well	shut	in	10	
Put to producing			······,	19	

	The production of the first 24 hours wasbarrels of fluid of which% was oil;%
em	ulsion;% water; and% sediment. Gravity, Be
	If gas well, cu. ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas
	Rock pressure, lbs. per sq. in.

#### EMPLOYES.

Emery	Carper	Driller	······	Driller
J. %.	Nellis ,	Drille <b>r</b>		Driller

#### FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscr	ibed and sworn to bef	ore me this	2 <b>3rd</b>	Name	Eng	K Qua	d
dav of	December		19 33	Position	Preside	nt	~
uay 01	Farche	Man		Representing	HARRY	LEONARD,	INC.,
		Notar	y Public.	nopresenting			any or Operator.
My commis	sion expires	rch 28, 1	.936.				

DUPLICATE

MAY 1 7 1934

## FORMATION RECORD

. . ...

FROMTOTHICKNESS IN FEETFORMATIONHARRY LEONARD, State #9 SEANWA Section 22-178-29E, Eddy County, New Mexico.2157' 8-14", 32#ELEVATION: 3549'	
SE:NW: Section 22-178-29E, Eddy County, New Mexico. 2157' 8-14", 32# ELEVATION: 3549'	
SEINW Section 22-178-29E, BING RECORD: 277' 10" 2157' 8-14", 32# ELEVATION: 3549'	ತ್ರಿಗಿಕ್ಕೆ ಸ್ಮ
SING RECORD: 277' 10" 2157' 8-14", 32# ELEVATION: 3549'	
ELEVATION: 3749	
	_
0- 60 Red Beds 2392-2431 Gray Lime	
60- 75 Gyp 2431-2443 Gray Lime & Brown # 75- 95 Red Beds 2443-2467 Gray Lime	8hale
95-105         Broken Lime - WATER         2467-2510         White Lime           05-150         Red Beds         2510-2525         Gray Lime	
50-155         Gray Sand - WATER         2525-2543         White Lime           55-240         Gyp and Red Beds         2543-2559         Gray Sandy Lime, SI           40-280         Red Beds         2559-2577         Gray Lime	h <b>ar</b> p
80- 530 Salt 2577-2655 Guar Idua Idua	TOW
40- 560 Balt, Gray Shale, Gyp OF OIL 2655-611 60- 703 Balt 2861-2869 Brown Line - 206 00	
<b>93-763</b> Anhy. Br.Shale & Gyp <b>63-825</b> Anhydrite, Gray <b>2869-2931</b> Lime, Gray	
25- 905 Gray Anhy & Br. Shale 2931-2952 Dark Gray Line 05- 985 Anhydrite & Br. Shale 2952-2963 Dark Gray Sandy Lin	Re
annyarite & dive phate 2990-3002 Gray Line	
70-1075 Anhydrite, Gray 75-1085 Anhydrite & Lime T.D. 85-1150 Anhydrite & Br. Shale	
50-1255 Shale and Anhydrite 55-1310 Gray Anhydrite	
10-1337 Brown Shale & Anhydrite 17-1380 Anhydrite	
80-1410 Brn Shale, Anhydrite 10-1430 Anhydrite & Lime	
30-1498 Anhydrite & Brown Shale 98-1520 Anhydrite 20-1535 Brown Shale	
35-1555 Anhydrite	
5-1665 Anhydrite & Brn Shale 5-1720 Anhydrite 20-1755 Shale and Anhydrite	
55-1782 Red Sand 52-1800 Gray Anhydrite	
55-1782 Red Sand 52-1800 Gray Anhydrite 50-1825 Shale and Anhydrite 55-1877 Anhydrite	
55-1782 Red Sand 52-1800 Gray Anhydrite 50-1825 Shale and Anhydrite 55-1877 Anhydrite 77-1906 Shale and Anhydrite 56-1920 Lime, Gray	
55-1782 Red Sand 52-1800 Gray Anhydrite 50-1825 Shale and Anhydrite 55-1877 Anhydrite 77-1906 Shale and Anhydrite 56-1920 Lime, Gray 20-1925 Brown Shale 25-2036 Brown Shale & Anhydrite	
<ul> <li>85-1782 Red Sand</li> <li>82-1800 Gray Anhydrite</li> <li>90-1825 Shale and Anhydrite</li> <li>85-1877 Anhydrite</li> <li>85-1877 Anhydrite</li> <li>977-1906 Shale and Anhydrite</li> <li>96-1920 Lime, Gray</li> <li>90-1925 Brown Shale</li> <li>95-2036 Brown Shale &amp; Anhydrite</li> <li>96-2061 Lime, Shale &amp; Anhydrite</li> <li>91-2110 Lime Shells, Anhydrite &amp;</li> </ul>	
<ul> <li>55-1782 Red Sand</li> <li>82-1800 Gray Anhydrite</li> <li>90-1825 Shale and Anhydrite</li> <li>25-1877 Anhydrite</li> <li>77-1906 Shale and Anhydrite</li> <li>96-1920 Lime, Gray</li> <li>20-1925 Brown Shale</li> <li>25-2036 Brown Shale &amp; Anhydrite</li> <li>16-2061 Lime, Shale &amp; Anhydrite</li> <li>16-2061 Lime, Shale &amp; Anhydrite</li> <li>16-210 Lime Shells, Anhydrite &amp; Brown Shale</li> <li>10-2122 Shale and Anhydrite</li> <li>27-2145 Brown Lime - TOP BRN LIME</li> </ul>	
<ul> <li>S-1782 Red Sand</li> <li>Gray Anhydrite</li> <li>O-1825 Shale and Anhydrite</li> <li>S-1877 Anhydrite</li> <li>F-1906 Shale and Anhydrite</li> <li>G-1920 Lime, Gray</li> <li>C-1925 Brown Shale</li> <li>S-2036 Brown Shale &amp; Anhydrite</li> <li>G-2061 Lime, Shale &amp; Anhydrite</li> <li>G-2061 Lime, Shale &amp; Anhydrite &amp; Brown Shale</li> <li>I-2110 Lime Shells, Anhydrite &amp; Brown Shale</li> <li>I-2122 Shale and Anhydrite</li> <li>S-225 Gray Lime - LITTLE GAS 22571</li> <li>S-2290 Shale Break</li> </ul>	
55-1782 Red Sand 52-1800 Gray Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1920 Lime, Gray 20-1925 Brown Shale 55-2036 Brown Shale & Anhydrite 55-2036 Brown Shale & Anhydrite 55-2036 Lime, Shale & Anhydrite 55-2036 Lime, Shale & Anhydrite 55-2036 Brown Shale 55-2036 Brown Shale 55-2036 Brown Lime - TOP BRN LIME 55-2235 Gray Lime - LITTLE GAS 2257' 55-2230 Shale Break 55-2346 Lime, Gray 55-2346 Lime, Gray 55-2346 Lime, Gray 55-2346 Lime, Gray 55-2354 Sandy Lime - SHOW OF OIL	
<ul> <li>S5-1782 Red Sand</li> <li>S2-1800 Gray Anhydrite</li> <li>Shale and Anhydrite</li> <li>Shale &amp; Anhydrite</li> <li>Shale and Anhydrite</li> <li>Brown Shale</li> <li>O-2122 Shale and Anhydrite</li> <li>Shale and Anhydrit</li></ul>	
5-1782 Red Sand 2-1800 Gray Anhydrite 0-1825 Shale and Anhydrite 25-1877 Anhydrite 77-1906 Shale and Anhydrite 6-1920 Lime, Gray 00-1925 Brown Shale 25-2036 Brown Shale & Anhydrite 16-2061 Lime, Shale & Anhydrite 16-2061 Lime, Shale & Anhydrite 16-2061 Lime, Shale & Anhydrite 16-2101 Lime Shells, Anhydrite 16-2102 Shale and Anhydrite 16-2122 Shale and Anhydrite 15-2225 Gray Lime - TOP BRN LIME 15-2225 Gray Lime - LITTLE GAS 2257' 15-2290 Shale Break 10-2346 Lime, Gray 16-2354 Sandy Lime - SHOW OF OIL 14-2359 Gray Lime 19-2392 Brown Lime, Sandy - LITTLE	
5-1782 Red Sand Gray Anhydrite O-1825 Shale and Anhydrite S-1877 Anhydrite F7-1906 Shale and Anhydrite G-1920 Lime, Gray O-1925 Brown Shale S-2036 Brown Shale & Anhydrite G-2061 Lime, Shale & Anhydrite G-2061 Lime, Shale & Anhydrite G-2061 Lime, Shale & Anhydrite G-2102 Shale and Anhydrite Brown Shale O-2122 Shale and Anhydrite S-225 Gray Lime - TOP ERN LIME S-225 Gray Lime - LITTLE GAS 2257' S-2390 Shale Break O-2346 Lime, Gray Gray Lime - SHOW OF OIL G-2392 Brown Lime, Sandy - LITTLE	
<pre>55-1782 Red Sand 52-1800 Gray Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1920 Lime, Gray 10-1925 Brown Shale 15-2036 Brown Shale &amp; Anhydrite 16-2061 Lime, Shale &amp; Anhydrite 16-2061 Lime, Shale &amp; Anhydrite 15-2110 Lime Shells, Anhydrite 15-2120 Shale and Anhydrite 15-2125 Brown Lime - TOP ERN LIME 15-225 Gray Lime - LITTLE GAS 2257' 15-2290 Shale Break 10-2346 Lime, Gray 15-2354 Sandy Lime - SHOW OF OIL 14-2359 Gray Lime 15-2392 Brown Lime, Sandy - LITTLE</pre>	
<pre>55-1782 Red Sand 52-1800 Gray Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1920 Lime, Gray 10-1925 Brown Shale 15-2036 Brown Shale &amp; Anhydrite 16-2061 Lime, Shale &amp; Anhydrite 16-2061 Lime, Shale &amp; Anhydrite 15-2110 Lime Shells, Anhydrite 15-2120 Shale and Anhydrite 15-2125 Brown Lime - TOP ERN LIME 15-225 Gray Lime - LITTLE GAS 2257' 15-2290 Shale Break 10-2346 Lime, Gray 15-2354 Sandy Lime - SHOW OF OIL 14-2359 Gray Lime 15-2392 Brown Lime, Sandy - LITTLE</pre>	
<pre>35-1782 Red Sand \$2-1800 Gray Anhydrite \$5-1877 Anhydrite \$5-1877 Anhydrite \$5-1877 Anhydrite \$5-1877 Anhydrite \$5-1877 Anhydrite \$5-1877 Anhydrite \$5-1920 Lime, Gray \$20-1925 Brown Shale \$5-2036 Brown Shale &amp; Anhydrite \$5-2036 Brown Shale &amp; Anhydrite \$5-2051 Lime, Shale &amp; Anhydrite \$5-2051 Lime, Shale &amp; Anhydrite \$5-2051 Lime, Shale &amp; Anhydrite \$5-2051 Lime, Shale &amp; Anhydrite \$5-2100 Lime Shells, Anhydrite \$5-2250 Shale and Anhydrite \$5-2250 Gray Lime - LITTLE GAS 2257' \$5-2290 Shale Break \$5-2354 Sandy Lime - SHOW OF OIL \$5-2354 Gray Lime \$5-2392 Brown Lime, Sandy - LITTLE</pre>	
<pre>S5-1782 Red Sand B2-1800 Gray Anhydrite Shale and Anhydrite Shale and Anhydrite Shale and Anhydrite Shale and Anhydrite S-1990 Lime, Gray 20-1925 Brown Shale &amp; Anhydrite S-2036 Brown Shale &amp; Anhydrite S-2061 Lime, Shale &amp; Anhydrite &amp; Brown Shale 0-2122 Shale and Anhydrite S-225 Gray Lime - TOP DRN LIME S-225 Gray Lime - LITTLE GAS 2257' S-2790 Shale Break 0-2354 Eandy Lime - SHOW OF OIL 4-2359 Gray Lime S-2392 Brown Lime, Sandy - LITTLE SHOW OF OIL</pre>	
<pre>S5-1782 Red Sand S2-1800 Gray Anhydrite O0-1825 Shale and Anhydrite S5-1877 Anhydrite F7-1906 Shale and Anhydrite S6-1920 Lime, Gray 20-1925 Brown Shale S-2036 Brown Shale &amp; Anhydrite S-2036 Brown Shale &amp; Anhydrite Lime Shale &amp; Anhydrite S-2010 Lime Shale &amp; Anhydrite S-2122 Shale and Anhydrite S-2250 Gray Lime - TOP BRN LIME S-2250 Gray Lime - LITTLE GAS 2257' 5-2290 Shale Break 0-2346 Lime, Gray 4-2354 Sandy Lime - SHOW OF OIL 4-2359 Gray Lime SHOW OF OIL</pre>	
<pre>5-1782 Red Sand 22-1800 Gray Anhydrite 0-1825 Shale and Anhydrite 5-1877 Anhydrite 6-1920 Lime, Gray 0-1925 Brown Shale &amp; Anhydrite 6-2061 Lime, Shale &amp; Anhydrite 6-2061 Lime, Shale &amp; Anhydrite 1-2110 Lime Shale &amp; Anhydrite 0-2122 Shale and Anhydrite 5-2250 Gray Lime - TOP BRN LIME 5-2250 Gray Lime - IITTLE GAS 2257' 5-2396 Shale Break 0-2346 Lime, Gray 6-2354 Sandy Lime - SHOW OF OIL 4-2359 Gray Lime 9-2392 Brown Lime, Sandy - LITTLE SHOW OF OIL</pre>	
<pre>5-1782 Red Sand 22-1800 Gray Anhydrite 0-1825 Shale and Anhydrite 5-1877 Anhydrite 6-1920 Lime, Gray 0-1925 Brown Shale &amp; Anhydrite 6-2061 Lime, Shale &amp; Anhydrite 6-2061 Lime, Shale &amp; Anhydrite 1-2110 Lime Shale &amp; Anhydrite 0-2122 Shale and Anhydrite 5-2250 Gray Lime - TOP BRN LIME 5-2250 Gray Lime - IITTLE GAS 2257' 5-2396 Shale Break 0-2346 Lime, Gray 6-2354 Sandy Lime - SHOW OF OIL 4-2359 Gray Lime 9-2392 Brown Lime, Sandy - LITTLE SHOW OF OIL</pre>	
<pre>5-1782 Red Sand 22-1800 Gray Anhydrite 0-1825 Shale and Anhydrite 5-1877 Anhydrite 6-1920 Lime, Gray 0-1925 Brown Shale &amp; Anhydrite 6-2061 Lime, Shale &amp; Anhydrite 6-2061 Lime, Shale &amp; Anhydrite 1-2110 Lime Shale &amp; Anhydrite 0-2122 Shale and Anhydrite 5-2250 Gray Lime - TOP BRN LIME 5-2250 Gray Lime - IITTLE GAS 2257' 5-2396 Shale Break 0-2346 Lime, Gray 6-2354 Sandy Lime - SHOW OF OIL 4-2359 Gray Lime 9-2392 Brown Lime, Sandy - LITTLE SHOW OF OIL</pre>	
<pre>55-1782 Red Sand 52-1800 Gray Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-1877 Anhydrite 55-2036 Brown Shale &amp; Anhydrite 55-2036 Brown Shale &amp; Anhydrite 55-2036 Brown Shale &amp; Anhydrite 51-210 Lime, Shale &amp; Anhydrite 12-2112 Shale and Anhydrite 51-2123 Gray Lime - TOP BRN LIME 5-225 Gray Lime - TOP BRN LIME 5-2250 Gray Lime - TOP BRN LIME 5-2354 Sandy Lime - SHOW OF OIL 4-2359 Gray Lime, Sandy - LITTLE 8HOW OF OIL</pre>	
15-1782 Red Sand 12-1800 Gray Anhydrite 5-1877 Anhydrite 5-1877 Anhydrite 6-1920 Lime, Gray 10-1925 Brown Shale & Anhydrite 15-2036 Brown Shale & Anhydrite 15-2036 Brown Shale & Anhydrite 15-2036 Brown Shale & 0-2122 Shale and Anhydrite 15-2145 Brown Lime - TOP REN LIME 5-2255 Gray Lime - LITTLE GAS 2257' 15-2796 Shale Break 0-2354 Sandy Lime - SHOW OF OIL 4-2359 Gray Lime, Sandy - LITTLE SHOW OF OIL	
<pre>55-1782 Red Sand Cray Anhydrite Shale and Anhydrite 35-1877 Anhydrite 65-1920 Lime, Gray 00-1925 Brown Shale &amp; Anhydrite 45-2036 Brown Shale &amp; Anhydrite 45-2031 Lime Shale &amp; Anhydrite 45-2031 Lime Shale &amp; Anhydrite 12-21102 Lime Shale and Anhydrite 12-2122 Shale and Anhydrite 12-2123 Drown Lime - TOP BRN LIME 5-2235 Dray Lime - LITTLE GAS 2257' 15-2570 Gray Lime - SHOW UF OIL 4-2359 Gray Lime - SHOW UF OIL 4-2359 Brown Lime, Sandy - LITTLE SHOW OF OIL</pre>	
35-1782 Red Sand S-1800 Gray Anhydrite Shale and Anhydrite 35-1877 Anhydrite G-1920 Lime, Gray 00-1925 Brown Shale & Anhydrite 45-2036 Brown Shale & Anhydrite 45-2036 Brown Shale & Anhydrite 15-2036 Brown Shale & Anhydrite 15-2102 Lime Shelis, Anhydrite 12-2112 Shale and Anhydrite 12-2125 Gray Lime - TOP BEN LIME 5-2250 Gray Lime - TOP BEN LIME 5-2250 Gray Lime - SHOW DF OIL 4-2359 Gray Lime - SHOW DF OIL 4-2359 Gray Lime 19-2392 Brown Lime, Sendy - LITTLE SHOW OF OIL	
<pre>55-1782 Red Sand 52-1800 Gray Anhydrite 53-1877 Anhydrite 53-1877 Anhydrite 55-1920 Lime, Gray 50-1925 Brown Shale &amp; Anhydrite 15-2036 Brown Shale &amp; Anhydrite 15-2036 Lime, Shale &amp; Anhydrite 15-2102 Shale and Anhydrite 15-2125 Shale and Anhydrite 15-2125 Shale and Anhydrite 15-2230 Gray Lime - TOP ERN LIME 15-2230 Gray Lime - TOP ERN LIME 15-2230 Gray Lime - TOP OIL 15-2394 Gray Lime - SHOR OF OIL 15-2392 Brown Lime, Sandy - LITTLE SHOW OF OIL 16-2392 Brown Lime, Sandy - LITTLE SHOW OF OIL 16-2394 Gray Lime - SHOR OF OIL 16-2395 Gray Lime - SHOR OF OIL 16-2396 Gray Lime - SHOR OF OIL 16-2397 Brown Lime, Sandy - LITTLE 16-2397 Gray Lime - SHOR OF OIL 16-2397 Brown Lime, Sandy - LITTLE 16-2397 Gray Lime - SHOR OF OIL 16-2397 Brown Lime, Sandy - LITTLE 16-2397 Gray Lime - SHOR OF OIL 16-2397 Brown Lime, Sandy - LITTLE 16-2397 Gray Lime - SHOR OF OIL 17-2397 Brown Lime, Sandy - LITTLE 17-2397 Brown Lime, Sandy - LITTLE</pre>	
<pre>55-1722 Red Eand D-1825 Shale and Anhydrite 35-1807 Anhydrite 35-1807 Shale and Anhydrite 46-1920 Lime, Gray 05-1925 Brown Shale &amp; Anhydrite 42-2061 Lime, Shale &amp; Anhydrite 11-2110 Lime, Shale &amp; Anhydrite 11-2110 Lime, Shale Anhydrite 22-2123 Shale and Anhydrite 22-2145 Brown Lime - LITTLE GAS 2257' 5-2797 Shale Break 0-2346 Lime, Gray 4-2354 Sandy Lime - SHOW JF OIL 4-2359 Gray Lime 99-2392 Brown Lime, Sandy - LITTLE SHOW OF OIL</pre>	
<pre>55-1762 Red Sand 20-1825 Shale and Anhydrite 33-1877 Anhydrite 35-1877 Anhydrite 36-1920 Lime, Gray 25-2036 Brown Shale &amp; Anhydrite 45-2051 Lime, Shale &amp; Anhydrite 45-2051 Lime, Shale &amp; Anhydrite 10-2122 Shale and Anhydrite 27-2125 Brown Lime - TOP ERN LIME 3-2225 Oray Lime - LITLE GAS 2257' 3-2396 Sandy Lime - SHOR OF OIL 4-2359 Gray Lime - SHOR OF OIL 4-2359 Brown Lime, Sandy - LITLE SHOW OF OIL SHOW OF OIL 5-2306 Lime, Gray 5-2307 Shown Lime, Sandy - LITLE SHOW OF OIL 5-2308 Brown Lime, Sandy - LITLE SHOW OF OIL</pre>	
<pre>55-1722 Red Sand 25-1800 Gray Anhydrite 35-1807 Shale and Anhydrite 35-2036 Brown Shale &amp; Anhydrite 45-2036 Brown Shale &amp; Anhydrite 15-2036 Brown Shale &amp; Anhydrite 15-2036 Brown Shale &amp; Anhydrite 15-2037 Shale and Anhydrite 15-2037 Shale and Anhydrite 22-2149 Brown Lime - LITTLE GAS 2257' 35-2739 What Brown Lime, Sandy JF OIL 45-2354 Sandy Lime, Sandy JF OIL 16-2392 Brown Lime, Sandy - LITTLE SHOW OF OIL</pre>	
<pre>55-1722 Red Sand Do-1823 Shale and Anhydrite Do-1823 Shale and Anhydrite Do-1823 Errown Shale &amp; Anhydrite Do-20122 Shale &amp; Anhydrite Do-2122 Shale and Anhydrite &amp; Do-2122 Shale and Anhydrite Do-2122 Shale and Anhydrite GAS 2257' Do-2346 Lime, Shale SHOR JP OIL Do-2352 Gray Lime - SHOR JP OIL 4-2353 Gray Lime, Sandy - LITTLE SHOW OF OIL</pre>	
<pre>55-1762 Red Eand Doublest State and Anhydrite Anhydrite State and Anhydrite Aigen Shale and Anhydrite Aigen Shale &amp; Anhydrite Aigen Shale &amp; Anhydrite Brown Shale &amp; Anhydrite Doublest Shale and Anhydrite State and State - State State State and Anhydrite State and Anhydrite State State and Anhydrite State and Anhydrite State and Anhydrite State and Anhydrite State and Anhydrite State and Anhydrite State State and Anhydrite State and Anhydrite Stat</pre>	
<pre>55-762 Red Sand E2-1600 Gray Anhydrite 00-1823 Shale and Anhydrite 85-1877 Anhydrite 65-1920 Line, Gray 10-1923 Brown Shale &amp; Anhydrite 12-2010 Line Shale &amp; Anhydrite 12-2010 Line Shale &amp; Anhydrite 12-2122 Bale and Anhydrite 12-2123 Brown Line - TOP BRN LINE 5-2224 Gray Line - UITLE GLB 2257' 5-2225 Gray Line - SHOR UP OIL 4-2390 Gray Line - SHOR UP OIL 4-2390 Gray Line, Sandy - LITTLE 5HOW OF OIL 5HOW OF</pre>	