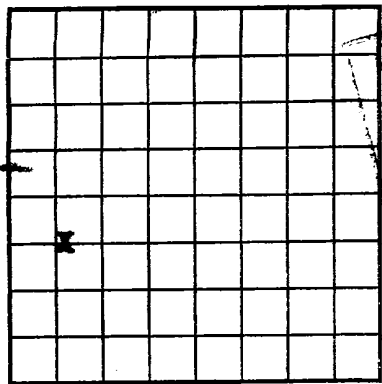
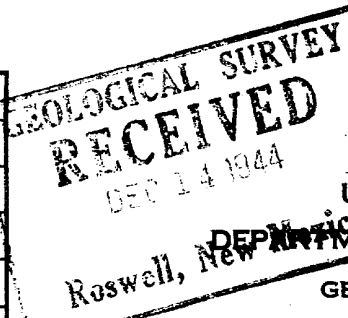




LOCATE WELL CORRECTLY

U. S. LAND OFFICE **Las Cruces**
SERIAL NUMBER **056302 B**
LEASE OR PERMIT TO PROSPECTUNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company G. B. Suppes Address Tulsa, Oklahoma
Lessor or Tract Johnson Field Square Lake State New Mexico
Well No. 4 Sec. 28 T. 16 R. 31 Meridian N. M. P. M County Eddy
Location 1980 ft. of S Line and 660 ft. of W Line of Section 28 Elevation 1980
(Derrick floor relative to sea level)

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed B. E. KennedyDate November 30, 1944 Title Drilling Supt.

The summary on this page is for the condition of the well at above date.

Commenced drilling October 30, 19 44 Finished drilling November 29, 19 44

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 3373 to 3380 No. 4, from 3414 to 3429
No. 2, from 3010 to 3015 No. 5, from 3414 to 3429
No. 3, from 3414 to 3429 No. 6, from 3414 to 3429

IMPORTANT WATER SANDS

No. 1, from 2775 to 2760 No. 3, from 2775 to 2760
No. 2, from 2775 to 2760 No. 4, from 2775 to 2760

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
<u>8 5/8</u>	<u>715</u>	<u>8</u>	<u>Halliburton</u>	<u>50</u>	<u>Halliburton</u>	<u>3373</u>			<u>10 Sacks</u>
<u>7"</u>	<u>2770</u>	<u>8</u>	<u>Halliburton</u>	<u>100</u>	<u>Halliburton</u>	<u>3373</u>			<u>10 Sacks Aquagel</u>
<u>5 1/2</u>	<u>3337</u>	<u>8</u>	<u>Halliburton</u>	<u>100</u>	<u>Halliburton</u>	<u>3373</u>			<u>30 Sacks</u>

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
<u>8 5/8</u>	<u>715</u>	<u>50</u>	<u>Halliburton</u>		<u>10 Sacks</u>
<u>7"</u>	<u>2770</u>	<u>100</u>	<u>Halliburton</u>		<u>10 Sacks Aquagel</u>
<u>5 1/2</u>	<u>3337</u>	<u>100</u>	<u>Halliburton</u>		<u>30 Sacks</u>

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____
Adapters—Material _____ Size _____

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet
Cable tools were used from 0 feet to 3469 feet, and from _____ feet to _____ feet

DATES

Put to producing November 30, 19 44

The production for the first 24 hours was 150 barrels of fluid of which 100 % was oil; _____ %
emulsion; _____ % water; and _____ % sediment. Gravity, °Bé. _____

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

A. J. Smith, Driller Pat Gormely, Driller
O. C. Bean, Driller M. R. Stephens, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
<u>0</u>	<u>410</u>	<u>410</u>	<u>Red Rock</u>
<u>410</u>	<u>420</u>	<u>10</u>	<u>Sand</u>
<u>420</u>	<u>465</u>	<u>45</u>	<u>Red Rock</u>
<u>465</u>	<u>490</u>	<u>25</u>	<u>Sand</u>
<u>490</u>	<u>530</u>	<u>40</u>	<u>Red Rock</u>
<u>530</u>	<u>670</u>	<u>140</u>	<u>Anhydrite</u>
<u>670</u>	<u>700</u>	<u>30</u>	<u>Red Rock</u>
<u>700</u>	<u>1675</u>	<u>975</u>	<u>Salt</u>
<u>1675</u>	<u>1740</u>	<u>65</u>	<u>Anhydrite</u>
<u>1740</u>	<u>1750</u>	<u>10</u>	<u>Salt</u>
<u>1750</u>	<u>1870</u>	<u>120</u>	<u>Anhydrite</u>
<u>1870</u>	<u>1905</u>	<u>35</u>	<u>Red Rock</u>
<u>1905</u>	<u>2725</u>	<u>820</u>	<u>Anhydrite</u>
<u>2725</u>	<u>2760</u>	<u>35</u>	<u>Red Sand</u>
<u>2760</u>	<u>3010</u>	<u>250</u>	<u>Anhydrite</u>
<u>3010</u>	<u>3015</u>	<u>5</u>	<u>Sand</u>
<u>3015</u>	<u>3125</u>	<u>110</u>	<u>Anhydrite</u>
<u>3125</u>	<u>3373</u>	<u>248</u>	<u>Lime</u>
<u>3373</u>	<u>3380</u>	<u>7</u>	<u>Sand Oil</u>
<u>3380</u>	<u>3414</u>	<u>34</u>	<u>Lime</u>
<u>3414</u>	<u>3429</u>	<u>15</u>	<u>Sand Oil</u>
<u>3429</u>	<u>3436</u>	<u>7</u>	<u>Lime</u>
<u>3436</u>	<u>3467</u>	<u>21</u>	<u>Lime Sandy</u>
<u>3467</u>	<u>3469</u>	<u>2</u>	<u>Gray Lime</u>

T. D.

FORMATION RECORD—Continued

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

A 10x10 grid with a handwritten 'X' in the 8th column and 4th row from the top-left corner.

LOCATE WELL CORRECTLY

Completed drilling _____ 44
 The summary on this page is for the condition of the well at above date.
 Date _____ November 30, 1944
 Drilling _____
 Drilled _____
 The information given herewith is a complete and correct report of the well and all work done thereon
 Location _____ of _____ of _____
 Well No. _____
 Lessor or Trust _____
 Company _____
 Address _____
 Tulsa, Oklahoma

Oil or Gas Sands or Zones

(1) $\forall \alpha \in \mathcal{A}, \exists \beta \in \mathcal{B}$

No. 1 from	3373	to	3386	No. 1 from
No. 2 from	3010	to	3012	No. 2 from
No. 3 from	3414	to	3426	No. 3 from

IMPORTANT WATER SANDS

1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378</
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CASING RECORD

Case No.	Case Name	Case Type	Case Status	Case Date	Case Location	Case Description	Case Notes	Case Attachments
1	Case 1	Case Type 1	Case Status 1	Case Date 1	Case Location 1	Case Description 1	Case Notes 1	Case Attachments 1
2	Case 2	Case Type 2	Case Status 2	Case Date 2	Case Location 2	Case Description 2	Case Notes 2	Case Attachments 2
3	Case 3	Case Type 3	Case Status 3	Case Date 3	Case Location 3	Case Description 3	Case Notes 3	Case Attachments 3
4	Case 4	Case Type 4	Case Status 4	Case Date 4	Case Location 4	Case Description 4	Case Notes 4	Case Attachments 4
5	Case 5	Case Type 5	Case Status 5	Case Date 5	Case Location 5	Case Description 5	Case Notes 5	Case Attachments 5
6	Case 6	Case Type 6	Case Status 6	Case Date 6	Case Location 6	Case Description 6	Case Notes 6	Case Attachments 6
7	Case 7	Case Type 7	Case Status 7	Case Date 7	Case Location 7	Case Description 7	Case Notes 7	Case Attachments 7
8	Case 8	Case Type 8	Case Status 8	Case Date 8	Case Location 8	Case Description 8	Case Notes 8	Case Attachments 8
9	Case 9	Case Type 9	Case Status 9	Case Date 9	Case Location 9	Case Description 9	Case Notes 9	Case Attachments 9
10	Case 10	Case Type 10	Case Status 10	Case Date 10	Case Location 10	Case Description 10	Case Notes 10	Case Attachments 10

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 therefor, the work and its results, and if there have any changes made in the casing, tubing, and if any casing was "squeaked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. In plans or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL

U. S. GOVERNMENT PRINTING OFFICE 6-6745

FROM-		TO-		TOTAL FEET		FORMATION	
3467	3467	3469	3469	2	Gray lime	T. N.	
3466	3466	3467	3467	21	Lime sandy		
3465	3465	3466	3466	7	Lime		
3464	3464	3465	3465	15	Sand oil		
3463	3463	3464	3464	34	Lime oil		
3462	3462	3463	3463	7	Sand oil		
3461	3461	3462	3462	248	Lime		
3460	3460	3461	3461	110	Anhydrite		
3459	3459	3460	3460	5	Sand		
3458	3458	3459	3459	150	Acid life		
3457	3457	3458	3458	35	Red sand		
3456	3456	3457	3457	830	Anhydrite		
3455	3455	3456	3456	35	Red rock		
3454	3454	3455	3455	1205	Anhydrite		
3453	3453	3454	3454	1870	Red rock		
3452	3452	3453	3453	10	Anhydrite		
3451	3451	3452	3452	1740	Self		
3450	3450	3451	3451	67	Anhydrite		
3449	3449	3450	3450	975	Self		
3448	3448	3449	3449	30	Red rock		
3447	3447	3448	3448	140	Anhydrite		
3446	3446	3447	3447	40	Red rock		
3445	3445	3446	3446	20	Sand		
3444	3444	3445	3445	43	Red rock		
3443	3443	3444	3444	10	Sand		
3442	3442	3443	3443	410	Red rock		

FORMATION RECORD—Continued

(REV)

6. *Journal of the American Medical Association*, 1990; 263: 1033-1035.

6. *Conclusions*

THE UNIVERSITY OF CHICAGO

4790 5774

RECEIVED BY THE DIRECTOR

Y. ABU-HAMAD, J. ABU-LOJUD

RECEIVED

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20170 JAN27

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NO. 25 542 SANDS OF JAMAICA

100-100000

[illegible]

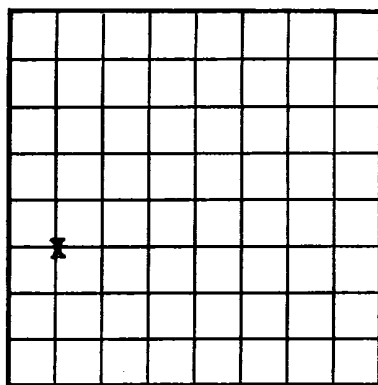
OSKAR, 2002

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of re-drilling, 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 "added back" or left in the well, give its size and location. If the well has been dynamited, give date, 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.

HISTORY OF OIL OR GAS WELL

U. S. GOVERNMENT PRINTING OFFICE

[illegible]

U. S. LAND OFFICE Las Cruces
SERIAL NUMBER 056302 B
LEASE OR PERMIT TO PROSPECT _____

LOCATE WELL CORRECTLY

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

30-015-04992

Company G. E. Suppes Address Box 660, Tulsa, Oklahoma
Lessor or Tract Johnson Field Square Lake State New Mexico
Well No. 1 Sec. 28 T. 16 R. 31 Meridian N.E.P.M. County Eddy
Location 1980ft. (N.A.) of S. Line and 660ft. (E.W.) of W. Line of Section 28 Elevation 3980
(Derrick floor relative to sea level)

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed B. E. Kennedy
Date November 30, 1944 Title Drilling Supt.

The summary on this page is for the condition of the well at above date.

Commenced drilling October 30, 19 44 Finished drilling November 29, 19 44

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 3373 to 3380 No. 4, from _____ to _____
No. 2, from 3010 to 3015 No. 5, from _____ to _____
No. 3, from 3414 to 3429 No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from 2775 to 2760 No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
8 5/8	28	8	Used	715	Tex.				
7	20	8	Used	2770	Tex.	Pulled 2770			
5 1/2	17	8	Used	1337	Tex.				

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8 5/8	715	50	Halliburton		10 sacks
7	2770		Halliburton		10 sacks aquagel
5 1/2	3337	100	Halliburton		30 sacks

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____
Adapters—Material _____ Size _____

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet
Cable tools were used from 0 feet to 3469 feet, and from _____ feet to _____ feet

DATES

_____, 19 _____ Put to producing November 30, 19 44
The production for the first 24 hours was 150 barrels of fluid of which 100 % was oil; _____ %
emulsion; _____ % water; and _____ % sediment. Gravity, °Bé. _____
If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____
Rock pressure, lbs. per sq. in. _____

EMPLOYEES

A. J. Smith, Driller Pat Gormely, Driller
C. C. Bean, Driller M. R. Stephens, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	410	410	Red rock
410	420	10	Sand
420	465	45	Red rock
465	490	25	Sand
490	530	40	Red rock
530	670	140	Anhydrite
670	700	30	Red rock
700	1675	975	Salt
1675	1740	65	Anhydrite
1740	1750	10	Salt
1750	1870	120	Anhydrite
1870	1905	35	Red rock
1905	2725	820	Anhydrite
2725	2760	35	Red sand
2760	3010	250	Anhydrite
3010	3015	5	Sand
3015	3125	110	Anhydrite
3125	3373	248	Lime
3373	3380	7	Sand oil
3380	3414	34	Lime
3414	3429	15	Sand oil
3429	3436	7	Lime
3436	3467	31	Lime sandy
3467	3469	2	Lime gray
3469	3580	111	White lime
3580	3590	10	Sand
3590	3598	8	Gray lime

FORMATION RECORD—CONTINUED

1. The first of these is the fact that the Government has not been able to secure the necessary funds to carry out its policy. This is due to the fact that the Government has not been able to secure the necessary funds to carry out its policy.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SP840-210-02

LOG OF OIL OR GAS WELL

LOCATE WILL CORRECTLY

[illegible]

The information given herewith is as complete and correct record of the well and all work done thereon
as far as can be determined from all available records

I declare under penalty of perjury that the foregoing is true and correct.

Signed _____ Secretary of the Board of Supervisors

_____ County Clerk

State of California

Address _____
City _____ State _____

The summary on this page is for the condition on the well as above noted.

OF OR GAS SANDS OR ZONES

to
No. 6 from

to
No. 7 from

to
No. 8 from

RESISTANT WATER BANDS

[illegible]

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 "mended," 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 pigs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

FORMATION RECORD		EMPLOYEES		TOOLS USED		SHOOTING RECORD	
FROM	TO	Driller	Driller	Test to	Test to	Explosive	Quantity
100	101	Driller	Driller	Test to 100 feet	Test to 101 feet		
101	102	Driller	Driller	Test to 101 feet	Test to 102 feet		
102	103	Driller	Driller	Test to 102 feet	Test to 103 feet		
103	104	Driller	Driller	Test to 103 feet	Test to 104 feet		
104	105	Driller	Driller	Test to 104 feet	Test to 105 feet		
105	106	Driller	Driller	Test to 105 feet	Test to 106 feet		
106	107	Driller	Driller	Test to 106 feet	Test to 107 feet		
107	108	Driller	Driller	Test to 107 feet	Test to 108 feet		
108	109	Driller	Driller	Test to 108 feet	Test to 109 feet		
109	110	Driller	Driller	Test to 109 feet	Test to 110 feet		
110	111	Driller	Driller	Test to 110 feet	Test to 111 feet		
111	112	Driller	Driller	Test to 111 feet	Test to 112 feet		
112	113	Driller	Driller	Test to 112 feet	Test to 113 feet		
113	114	Driller	Driller	Test to 113 feet	Test to 114 feet		
114	115	Driller	Driller	Test to 114 feet	Test to 115 feet		
115	116	Driller	Driller	Test to 115 feet	Test to 116 feet		
116	117	Driller	Driller	Test to 116 feet	Test to 117 feet		
117	118	Driller	Driller	Test to 117 feet	Test to 118 feet		
118	119	Driller	Driller	Test to 118 feet	Test to 119 feet		
119	120	Driller	Driller	Test to 119 feet	Test to 120 feet		
120	121	Driller	Driller	Test to 120 feet	Test to 121 feet		
121	122	Driller	Driller	Test to 121 feet	Test to 122 feet		
122	123	Driller	Driller	Test to 122 feet	Test to 123 feet		
123	124	Driller	Driller	Test to 123 feet	Test to 124 feet		
124	125	Driller	Driller	Test to 124 feet	Test to 125 feet		
125	126	Driller	Driller	Test to 125 feet	Test to 126 feet		
126	127	Driller	Driller	Test to 126 feet	Test to 127 feet		
127	128	Driller	Driller	Test to 127 feet	Test to 128 feet		
128	129	Driller	Driller	Test to 128 feet	Test to 129 feet		
129	130	Driller	Driller	Test to 129 feet	Test to 130 feet		
130	131	Driller	Driller	Test to 130 feet	Test to 131 feet		
131	132	Driller	Driller	Test to 131 feet	Test to 132 feet		
132	133	Driller	Driller	Test to 132 feet	Test to 133 feet		
133	134	Driller	Driller	Test to 133 feet	Test to 134 feet		
134	135	Driller	Driller	Test to 134 feet	Test to 135 feet		
135	136	Driller	Driller	Test to 135 feet	Test to 136 feet		
136	137	Driller	Driller	Test to 136 feet	Test to 137 feet		
137	138	Driller	Driller	Test to 137 feet	Test to 138 feet		
138	139	Driller	Driller	Test to 138 feet	Test to 139 feet		
139	140	Driller	Driller	Test to 139 feet	Test to 140 feet		
140	141	Driller	Driller	Test to 140 feet	Test to 141 feet		
141	142	Driller	Driller	Test to 141 feet	Test to 142 feet		
142	143	Driller	Driller	Test to 142 feet	Test to 143 feet		
143	144	Driller	Driller	Test to 143 feet	Test to 144 feet		
144	145	Driller	Driller	Test to 144 feet	Test to 145 feet		
145	146	Driller	Driller	Test to 145 feet	Test to 146 feet		
146	147	Driller	Driller	Test to 146 feet	Test to 147 feet		
147	148	Driller	Driller	Test to 147 feet	Test to 148 feet		
148	149	Driller	Driller	Test to 148 feet	Test to 149 feet		
149	150	Driller	Driller	Test to 149 feet	Test to 150 feet		
150	151	Driller	Driller	Test to 150 feet	Test to 151 feet		
151	152	Driller	Driller	Test to 151 feet	Test to 152 feet		
152	153	Driller	Driller	Test to 152 feet	Test to 153 feet		
153	154	Driller	Driller	Test to 153 feet	Test to 154 feet		
154	155	Driller	Driller	Test to 154 feet	Test to 155 feet		
155	156	Driller	Driller	Test to 155 feet	Test to 156 feet		
156	157	Driller	Driller	Test to 156 feet	Test to 157 feet		
157	158	Driller	Driller	Test to 157 feet	Test to 158 feet		
158	159	Driller	Driller	Test to 158 feet	Test to 159 feet		
159	160	Driller	Driller	Test to 159 feet	Test to 160 feet		
160	161	Driller	Driller	Test to 160 feet	Test to 161 feet		
161	162	Driller	Driller	Test to 161 feet	Test to 162 feet		
162	163	Driller	Driller	Test to 162 feet	Test to 163 feet		
163	164	Driller	Driller	Test to 163 feet	Test to 164 feet		
164	165	Driller	Driller	Test to 164 feet	Test to 165 feet		
165	166	Driller	Driller	Test to 165 feet	Test to 166 feet		
166	167	Driller	Driller	Test to 166 feet	Test to 167 feet		
167	168	Driller	Driller	Test to 167 feet	Test to 168 feet		
168	169	Driller	Driller	Test to 168 feet	Test to 169 feet		
169	170	Driller	Driller	Test to 169 feet	Test to 170 feet		
170	171	Driller	Driller	Test to 170 feet	Test to 171 feet		
171	172	Driller	Driller	Test to 171 feet	Test to 172 feet		
172	173	Driller	Driller	Test to 172 feet	Test to 173 feet		
173	174	Driller	Driller	Test to 173 feet	Test to 174 feet		
174	175	Driller	Driller	Test to 174 feet	Test to 175 feet		
175	176	Driller	Driller	Test to 175 feet	Test to 176 feet		
176	177	Driller	Driller	Test to 176 feet	Test to 177 feet		
177	178	Driller	Driller	Test to 177 feet	Test to 178 feet		
178	179	Driller	Driller	Test to 178 feet	Test to 179 feet		
179	180	Driller	Driller	Test to 179 feet	Test to 180 feet		
180	181	Driller	Driller	Test to 180 feet	Test to 181 feet		
181	182	Driller	Driller	Test to 181 feet	Test to 182 feet		
182	183	Driller	Driller	Test to 182 feet	Test to 183 feet		
183	184	Driller	Driller	Test to 183 feet	Test to 184 feet		
184	185	Driller	Driller	Test to 184 feet	Test to 185 feet		
185	186	Driller	Driller	Test to 185 feet	Test to 186 feet		
186	187	Driller	Driller	Test to 186 feet	Test to 187 feet		
187	188	Driller	Driller	Test to 187 feet	Test to 188 feet		
188	189	Driller	Driller	Test to 188 feet	Test to 189 feet		
189	190	Driller	Driller	Test to 189 feet	Test to 190 feet		
190	191	Driller	Driller	Test to 190 feet	Test to 191 feet		
191	192	Driller	Driller	Test to 191 feet	Test to 192 feet		
192	193	Driller	Driller	Test to 192 feet	Test to 193 feet		
193	194	Driller	Driller	Test to 193 feet	Test to 194 feet		
194	195	Driller	Driller	Test to 194 feet	Test to 195 feet		
195	196	Driller	Driller	Test to 195 feet	Test to 196 feet		
196	197	Driller	Driller	Test to 196 feet	Test to 197 feet		
197	198	Driller	Driller	Test to 197 feet	Test to 198 feet		
198	199	Driller	Driller	Test to 198 feet	Test to 199 feet		
199	200	Driller	Driller	Test to 199 feet	Test to 200 feet		
200	201	Driller	Driller	Test to 200 feet	Test to 201 feet		
201	202	Driller	Driller	Test to 201 feet	Test to 202 feet		
202	203	Driller	Driller	Test to 202 feet	Test to 203 feet		
203	204	Driller	Driller	Test to 203 feet	Test to 204 feet		
204	205	Driller	Driller	Test to 204 feet	Test to 205 feet		
205	206	Driller	Driller	Test to 205 feet	Test to 206 feet		
206	207	Driller	Driller	Test to 206 feet	Test to 207 feet		
207	208	Driller	Driller	Test to 207 feet	Test to 208 feet		
208	209	Driller	Driller	Test to 208 feet	Test to 209 feet		
209	210	Driller	Driller	Test to 209 feet	Test to 210 feet		
210	211	Driller	Driller	Test to 210 feet	Test to 211 feet		
211	212	Driller	Driller	Test to 211 feet	Test to 212 feet		
212	213	Driller	Driller	Test to 212 feet	Test to 213 feet		
213	214	Driller	Driller	Test to 213 feet	Test to 214 feet		
214	215	Driller	Driller	Test to 214 feet	Test to 215 feet		
215	216	Driller	Driller	Test to 215 feet	Test to 216 feet		
216	217	Driller	Driller	Test to 216 feet	Test to 217 feet		
217	218	Driller	Driller	Test to 217 feet	Test to 218 feet		
218	219	Driller	Driller	Test to 218 feet	Test to 219 feet		
219	220	Driller	Driller	Test to 219 feet	Test to 220 feet		
220	221	Driller	Driller	Test to 220 feet	Test to 221 feet		
221	222	Driller	Driller	Test to 221 feet	Test to 222 feet		
222	223	Driller	Driller	Test to 222 feet	Test to 223 feet		
223	224	Driller	Driller	Test to 223 feet	Test to 224 feet		
224	225	Driller	Driller	Test to 224 feet	Test to 225 feet		
225	226	Driller	Driller	Test to 225 feet	Test to 226 feet		
226	227	Driller	Driller	Test to 226 feet	Test to 227 feet		
227	228	Driller	Driller	Test to 227 feet	Test to 228 feet		
228	229	Driller	Driller	Test to 228 feet	Test to 229 feet		
229	230	Driller	Driller	Test to 229 feet	Test to 230 feet		
230	231	Driller	Driller	Test to 230 feet	Test to 231 feet		
231	232	Driller	Driller	Test to 231 feet	Test to 232 feet		
232	233	Driller	Driller	Test to 232 feet	Test to 233 feet		
233	234	Driller	Driller	Test to 233 feet	Test to 234 feet		
234	235	Driller	Driller	Test to 234 feet	Test to 235 feet		
235	236	Driller	Driller	Test to 235 feet	Test to 236 feet		
236	237	Driller	Driller	Test to 236 feet	Test to 237 feet		
237	238	Driller	Driller	Test to 237 feet	Test to 238 feet		
238	239	Driller	Driller	Test to 238 feet	Test to 239 feet		
239	240	Driller	Driller	Test to 239 feet	Test to 240 feet		
240	241	Driller	Driller	Test to 240 feet	Test to 241 feet		
241	242	Driller	Driller	Test to 241 feet	Test to 242 feet		
242	243	Driller	Driller	Test to 242 feet	Test to 243 feet		
243	244	Driller	Driller	Test to 243 feet	Test to 244 feet		
244	245	Driller	Driller	Test to 244 feet	Test to 245 feet		
245	246	Driller	Driller	Test to 245 feet	Test to 246 feet		
246	247	Driller	Driller	Test to 246 feet	Test to 247 feet		
247	248	Driller	Driller	Test to 247 feet	Test to 248 feet		
248	249	Driller	Driller	Test to 248 feet	Test to 249 feet		
249	250	Driller	Driller	Test to 249 feet	Test to 250 feet		
250	251	Driller	Driller	Test to 250 feet	Test to 251 feet		
251	252	Driller	Driller	Test to 251 feet	Test to 252 feet		
252	253	Driller	Driller	Test to 252 feet	Test to 253 feet		
253	254	Driller	Driller	Test to 253 feet	Test to 254 feet		
254	255	Driller	Driller	Test to 254 feet	Test to 255 feet		
255	256	Driller	Driller	Test to 255 feet	Test to 256 feet		
256	257	Driller	Driller	Test to 256 feet	Test to 257 feet		
257	258	Driller	Driller	Test to 257 feet	Test to 258 feet		
258	259	Driller	Driller	Test to 258 feet	Test to 259 feet		
259	260	Driller	Driller	Test to 259 feet	Test to 260 feet		
260	261	Driller	Driller	Test to 260 feet	Test to 261 feet		
261	262	Driller	Driller	Test to 261 feet	Test to 262 feet		
262	263	Driller	Driller	Test to 262 feet	Test to 263 feet		
263	264	Driller	Driller	Test to 263 feet	Test to 264 feet		
264	265	Driller	Driller	Test to 264 feet	Test to 265 feet		
265	266	Driller	Driller	Test to 265 feet	Test to 266 feet		
266	267	Driller	Driller	Test to 266 feet	Test to 267 feet		
267	268	Driller	Driller	Test to 267 feet	Test to 268 feet		
268	269	Driller	Driller	Test to 268 feet	Test to 269 feet		
269	270	Driller	Driller	Test to 269 feet	Test to 270 feet		
270	271	Driller	Driller	Test to 270 feet	Test to 271 feet		
271	272	Driller	Driller	Test to 271 feet	Test to 272 feet		
272	273	Driller	Driller	Test to 272 feet	Test to 273 feet		
273	274	Driller	Driller	Test to 273 feet	Test to 274 feet		
274	275	Driller	Driller	Test to 274 feet	Test to 275 feet		
275	276	Driller	Driller	Test to 275 feet	Test to 276 feet		
276	277	Driller	Driller	Test to 276 feet	Test to 277 feet		
277	278	Driller	Driller	Test to 277 feet	Test to 278 feet		
278	279	Driller	Driller	Test to 278 feet	Test to 279 feet		
279	280	Driller	Driller	Test to 279 feet	Test to 280 feet		
280	281	Driller	Driller	Test to 280 feet	Test to 281 feet		
281	282	Driller	Driller	Test to 281 feet	Test to 282 feet		
282	283	Driller	Driller	Test to 282 feet	Test to 283 feet		
283	284	Driller	Driller	Test to 283 feet	Test to 284 feet		
284	285	Driller	Driller	Test to 284 feet	Test to 285 feet		
285	286	Driller	Driller	Test to 285 feet	Test to 286 feet		