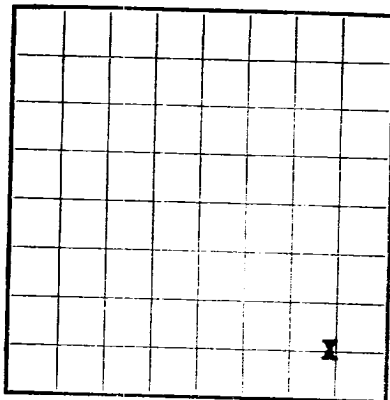


U. S. LAND OFFICE Las Cruces
SERIAL NUMBER LC 062748
LEASE OR PERMIT TO PROSPECT PUNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOCATE WELL CORRECTLY

LOG OF OIL OR GAS WELL

PLUG AND ABANDON

Company Continental Oil Company Address Box 68, Demice, New Mexico
Lessor or Tract Bradley 13 Field Bradley Dela. State New Mexico
Well No. 1 Sec. 13 T. 26-S R. 33E Meridian NMPH County Lea
Location 660 ft. N. of 5 Line and 660 ft. E. of E Line of Sec. 13 Elevation 3368 KB
(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 J. R. ParkerDate June 1, 1961Title Dist. Supt.

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

Commenced drilling 1-20-61, 19____ Finished drilling 1-29-61, 19____

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from None to _____ 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 _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
<u>7-5/8</u>	<u>26</u>	<u>8</u>	<u>H-40</u>	<u>361</u>					
<u>4-1/2</u>	<u>9.5</u>	<u>8</u>	<u>J-55</u>	<u>5399</u>		<u>0-4500</u>			

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
<u>7-5/8</u>	<u>375</u>	<u>175</u>	<u>Pump & Plug</u>		
<u>4-1/2</u>	<u>5375</u>	<u>150</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 0 feet to 5375 feet, and from _____ feet to _____ feet
Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____ Put to producing Dry, 19____

The production for the first 24 hours was _____ barrels of fluid of which _____ % 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

_____, Driller J. W. Ellis _____, Driller J. O. Cole
_____, Driller O. E. Kelton _____, Driller _____

FORMATION RECORD

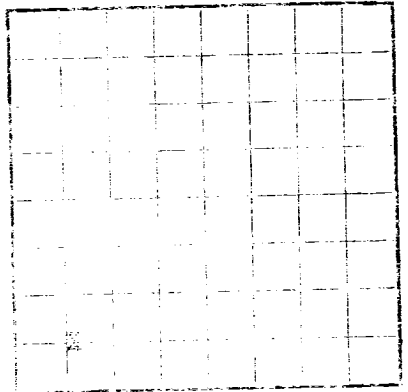
FROM—	TO—	TOTAL FEET	FORMATION
0	800		Redbeds
800	1145		Anhydrite
1145	4988		Salt & Anhydrite
4988	5232		Anhydrite
5232	5276		Dela Lime
5276	5375		Dela Sand

TD 5375', KB 13', ELEV 3368 KB, CSG PT 4 1/2 @ 5375', PERF DELA SD, 5284-86 W/4 JSPPF BY COLLAR LOG. LOG COMPARISON: 5284 ON GR/COLLAR LOG IS 5284 ON SONIC LOG & 5278 ON CORE. TRTD W/500 GAL MUD ACID FOL BY 2000 GAL FRAC USING 3000 LBS 20/40 SD & 1000 LBS 4/8 SD PLUS 100 LBS "ADOMITE". ON LAST 500 GAL OF FRAC, SCREENED OUT. REVERSED OUT SD. TOTAL SD IN FORM - 2500 LBS 20/40 & 500 LBS 4/8. AFTER TRMT FAILED TO REC LOAD. NO OIL OR GAS IN COMMERCIAL QUANTITIES OBTAINED. CUT OFF 4 1/2 CSG AT 4500' & PULLED SAME. SET PLUGS 5375-5475 W/10 SX CMT, 4390-4500 W/25 SX, 1040-1150 W/25 SX, 265-375 W/25 SX & 15 SX AT SURF. INTERVALS BETWEEN PLUGS FILLED W/10 LB MUD. ERECTED 4" MARKER EXTENDING 4' ABOVE SURF W/CELL NAME & LOG INSCRIBED THEREON. LOG RESTORED TO ORIG COND. TOPS: T/RUSTLER - 800. T/SALT - 1145, B/SALT - 4988, T/LAMAR LM - 5232', T/DELA SD - 5276. DRIG STARTED 1-20-61, COMP 1-29-61. PLUGGING STARTED 4-10-61, COMP 4-12-61.

2. точечная оценка параметров

DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
WASHINGTON, D. C. 20246

TOG OF OR OR WAS WENT



LOCATE WELL, CORRECTLY

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 _____

Location _____
Well No. _____
Lessor or Owner _____
Company _____

The summary on this page is for the condition of the well as observed
Date _____

Oil or Gas Sands or Zones

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

TAN ORANGE WATER SANDS	
No. 1, from	to
No. 2, from	to

Serial	Date	Place	Time	Remarks
1	1944	1944	1944	1944
2	1944	1944	1944	1944
3	1944	1944	1944	1944
4	1944	1944	1944	1944
5	1944	1944	1944	1944
6	1944	1944	1944	1944
7	1944	1944	1944	1944
8	1944	1944	1944	1944
9	1944	1944	1944	1944
10	1944	1944	1944	1944
11	1944	1944	1944	1944
12	1944	1944	1944	1944
13	1944	1944	1944	1944
14	1944	1944	1944	1944
15	1944	1944	1944	1944
16	1944	1944	1944	1944
17	1944	1944	1944	1944
18	1944	1944	1944	1944
19	1944	1944	1944	1944
20	1944	1944	1944	1944
21	1944	1944	1944	1944
22	1944	1944	1944	1944
23	1944	1944	1944	1944
24	1944	1944	1944	1944
25	1944	1944	1944	1944
26	1944	1944	1944	1944
27	1944	1944	1944	1944
28	1944	1944	1944	1944
29	1944	1944	1944	1944
30	1944	1944	1944	1944
31	1944	1944	1944	1944
32	1944	1944	1944	1944
33	1944	1944	1944	1944
34	1944	1944	1944	1944
35	1944	1944	1944	1944
36	1944	1944	1944	1944
37	1944	1944	1944	1944
38	1944	1944	1944	1944
39	1944	1944	1944	1944
40	1944	1944	1944	1944
41	1944	1944	1944	1944
42	1944	1944	1944	1944
43	1944	1944	1944	1944
44	1944	1944	1944	1944
45	1944	1944	1944	1944
46	1944	1944	1944	1944
47	1944	1944	1944	1944
48	1944	1944	1944	1944
49	1944	1944	1944	1944
50	1944	1944	1944	1944
51	1944	1944	1944	1944
52	1944	1944	1944	1944
53	1944	1944	1944	1944
54	1944	1944	1944	1944
55	1944	1944	1944	1944
56	1944	1944	1944	1944
57	1944	1944	1944	1944
58	1944	1944	1944	1944
59	1944	1944	1944	1944
60	1944	1944	1944	1944
61	1944	1944	1944	1944
62	1944	1944	1944	1944
63	1944	1944	1944	1944
64	1944	1944	1944	1944
65	1944	1944	1944	1944
66	1944	1944	1944	1944
67	1944	1944	1944	1944
68	1944	1944	1944	1944
69	1944	1944	1944	1944
70	1944	1944	1944	1944
71	1944	1944	1944	1944
72	1944	1944	1944	1944
73	1944	1944	1944	1944
74	1944	1944		

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 "struck off" 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 balling.

HISTORY OF OIL OR GAS WELL

U.S. GOVERNMENT PRINTING OFFICE

Case No.	Case Name	Case Type	Case Status	Case Date	Case Time
1	Case 1	Case 1	Case 1	Case 1	Case 1
2	Case 2	Case 2	Case 2	Case 2	Case 2
3	Case 3	Case 3	Case 3	Case 3	Case 3
4	Case 4	Case 4	Case 4	Case 4	Case 4
5	Case 5	Case 5	Case 5	Case 5	Case 5
6	Case 6	Case 6	Case 6	Case 6	Case 6
7	Case 7	Case 7	Case 7	Case 7	Case 7
8	Case 8	Case 8	Case 8	Case 8	Case 8
9	Case 9	Case 9	Case 9	Case 9	Case 9
10	Case 10	Case 10	Case 10	Case 10	Case 10
11	Case 11	Case 11	Case 11	Case 11	Case 11
12	Case 12	Case 12	Case 12	Case 12	Case 12
13	Case 13	Case 13	Case 13	Case 13	Case 13
14	Case 14	Case 14	Case 14	Case 14	Case 14
15	Case 15	Case 15	Case 15	Case 15	Case 15
16	Case 16	Case 16	Case 16	Case 16	Case 16
17	Case 17	Case 17	Case 17	Case 17	Case 17
18	Case 18	Case 18	Case 18	Case 18	Case 18
19	Case 19	Case 19	Case 19	Case 19	Case 19
20	Case 20	Case 20	Case 20	Case 20	Case 20
21	Case 21	Case 21	Case 21	Case 21	Case 21
22	Case 22	Case 22	Case 22	Case 22	Case 22
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29	Case 29	Case 29	Case 29	Case 29	Case 29
30	Case 30	Case 30	Case 30	Case 30	Case 30
31	Case 31	Case 31	Case 31	Case 31	Case 31
32	Case 32	Case 32	Case 32	Case 32	Case 32
33	Case 33	Case 33	Case 33	Case 33	Case 33
34	Case 34	Case 34	Case 34	Case 34	Case 34
35	Case 35	Case 35	Case 35	Case 35	Case 35
36	Case 36	Case 36	Case 36	Case 36	Case 36
37	Case 37	Case 37	Case 37	Case 37	Case 37
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54	Case 54	Case 54	Case 54	Case 54	Case 54
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57	Case 57	Case 57	Case 57	Case 57	Case 57
58	Case 58	Case 58	Case 58	Case 58	Case 58
59	Case 59	Case 59	Case 59	Case 59	Case 59
60	Case 60	Case 60	Case 60	Case 60	Case 60
61	Case 61	Case 61	Case 61	Case 61	Case 61
62	Case 62	Case 62	Case 62	Case 62	Case 62
63	Case 63	Case 63	Case 63	Case 63	

[illegible]

	PINCE AND ADAPTER	
.....	Length	Heaving plug—Material Adapters—Material

[illegible]

DATE	DESCRIPTION	AMOUNT	BALANCE
1968			
1-1	TO BALANCE	100.00	100.00
1-15	BY CHECK	50.00	50.00
2-1	TO BALANCE	50.00	50.00
2-15	BY CHECK	25.00	25.00
3-1	TO BALANCE	25.00	25.00
3-15	BY CHECK	12.50	12.50
4-1	TO BALANCE	12.50	12.50
4-15	BY CHECK	6.25	6.25
5-1	TO BALANCE	6.25	6.25
5-15	BY CHECK	3.12	3.12
6-1	TO BALANCE	3.12	3.12
6-15	BY CHECK	1.56	1.56
7-1	TO BALANCE	1.56	1.56
7-15	BY CHECK	.78	.78
8-1	TO BALANCE	.78	.78
8-15	BY CHECK	.39	.39
9-1	TO BALANCE	.39	.39
9-15	BY CHECK	.19	.19
10-1	TO BALANCE	.19	.19
10-15	BY CHECK	.09	.09
11-1	TO BALANCE	.09	.09
11-15	BY CHECK	.04	.04
12-1	TO BALANCE	.04	.04
12-15	BY CHECK	.02	.02
1969			
1-1	TO BALANCE	.02	.02
1-15	BY CHECK	.01	.01
2-1	TO BALANCE	.01	.01
2-15	BY CHECK	.00	.00
3-1	TO BALANCE	.00	.00
3-15	BY CHECK	.00	.00
4-1	TO BALANCE	.00	.00
4-15	BY CHECK	.00	.00
5-1	TO BALANCE	.00	.00
5-15	BY CHECK	.00	.00
6-1	TO BALANCE	.00	.00
6-15	BY CHECK	.00	.00
7-1	TO BALANCE	.00	.00
7-15	BY CHECK	.00	.00
8-1	TO BALANCE	.00	.00
8-15	BY CHECK	.00	.00
9-1	TO BALANCE	.00	.00
9-15	BY CHECK	.00	.00
10-1	TO BALANCE	.00	.00
10-15	BY CHECK	.00	.00
11-1	TO BALANCE	.00	.00
11-15	BY CHECK	.00	.00
12-1	TO BALANCE	.00	.00
12-15	BY CHECK	.00	.00
1970			
1-1	TO BALANCE	.00	.00
1-15	BY CHECK	.00	.00
2-1	TO BALANCE	.00	.00
2-15	BY CHECK	.00	.00
3-1	TO BALANCE	.00	.00
3-15	BY CHECK	.00	.00
4-1	TO BALANCE	.00	.00
4-15	BY CHECK	.00	.00
5-1	TO BALANCE	.00	.00
5-15	BY CHECK	.00	.00
6-1	TO BALANCE	.00	.00
6-15	BY CHECK	.00	.00
7-1	TO BALANCE	.00	.00
7-15	BY CHECK	.00	.00
8-1	TO BALANCE	.00	.00
8-15	BY CHECK	.00	.00
9-1	TO BALANCE	.00	.00
9-15	BY CHECK	.00	.00
10-1	TO BALANCE	.00	.00
10-15	BY CHECK	.00	.00
11-1	TO BALANCE	.00	.00
11-15	BY CHECK	.00	.00
12-1	TO BALANCE	.00	.00
12-15	BY CHECK	.00	.00
1971			
1-1	TO BALANCE	.00	.00
1-15	BY CHECK	.00	.00
2-1	TO BALANCE	.00	.00
2-15	BY CHECK	.00	.00
3-1	TO BALANCE	.00	.00
3-15	BY CHECK	.00	.00
4-1	TO BALANCE	.00	.00
4-15	BY CHECK	.00	.00
5-1	TO BALANCE	.00	.00
5-15	BY CHECK	.00	.00
6-1	TO BALANCE	.00	.00
6-15	BY CHECK	.00	.00
7-1	TO BALANCE	.00	.00
7-15	BY CHECK	.00	.00
8-1	TO BALANCE	.00	.00
8-15	BY CHECK	.00	.00
9-1	TO BALANCE	.00	.00
9-15	BY CHECK	.00	.00
10-1	TO BALANCE	.00	.00
10-15	BY CHECK	.00	.00
11-1	TO BALANCE	.00	.00
11-15			

	Rotary tools were used from	to	and from	to	tools used

[illegible]

The production for the first 24 hours was	new	to which	of new	
moisture; and water;	no	substance	(Glycerin)	

Rock pressure, lbs. per sq. in.	
If gas well, cu. ft. per 24 hours	
Gallons gasoline per 1000 cu. ft. of gas	

[illegible][illegible][illegible][illegible][illegible][illegible]

10-106	10-107	10-108	10-109	10-110	10-111	10-112	10-113	10-114	10-115	10-116	10-117	10-118	10-119	10-120	10-121	10-122	10-123	10-124	10-125	10-126	10-127	10-128	10-129	10-130	10-131	10-132	10-133	10-134	10-135	10-136	10-137	10-138	10-139	10-140	10-141	10-142	10-143	10-144	10-145	10-146	10-147	10-148	10-149	10-150	10-151	10-152	10-153	10-154	10-155	10-156	10-157	10-158	10-159	10-160	10-161	10-162	10-163	10-164	10-165	10-166	10-167	10-168	10-169	10-170	10-171	10-172	10-173	10-174	10-175	10-176	10-177	10-178	10-179	10-180	10-181	10-182	10-183	10-184	10-185	10-186	10-187	10-188	10-189	10-190	10-191	10-192	10-193	10-194	10-195	10-196	10-197	10-198	10-199	10-200	10-201	10-202	10-203	10-204	10-205	10-206	10-207	10-208	10-209	10-210	10-211	10-212	10-213	10-214	10-215	10-216	10-217	10-218	10-219	10-220	10-221	10-222	10-223	10-224	10-225	10-226	10-227	10-228	10-229	10-230	10-231	10-232	10-233	10-234	10-235	10-236	10-237	10-238	10-239	10-240	10-241	10-242	10-243	10-244	10-245	10-246	10-247	10-248	10-249	10-250	10-251	10-252	10-253	10-254	10-255	10-256	10-257	10-258	10-259	10-260	10-261	10-262	10-263	10-264	10-265	10-266	10-267	10-268	10-269	10-270	10-271	10-272	10-273	10-274	10-275	10-276	10-277	10-278	10-279	10-280	10-281	10-282	10-283	10-284	10-285	10-286	10-287	10-288	10-289	10-290	10-291	10-292	10-293	10-294	10-295	10-296	10-297	10-298	10-299	10-300	10-301	10-302	10-303	10-304	10-305	10-306	10-307	10-308	10-309	10-310	10-311	10-312	10-313	10-314	10-315	10-316	10-317	10-318	10-319	10-320	10-321	10-322	10-323	10-324	10-325	10-326	10-327	10-328	10-329	10-330	10-331	10-332	10-333	10-334	10-335	10-336	10-337	10-338	10-339	10-340	10-341	10-342	10-343	10-344	10-345	10-346	10-347	10-348	10-349	10-350	10-351	10-352	10-353	10-354	10-355	10-356	10-357	10-358	10-359	10-360	10-361	10-362	10-363	10-364	10-365	10-366	10-367	10-368	10-369	10-370	10-371	10-372	10-373	10-374	10-375	10-376	10-377	10-378	10-379	10-380	10-381	10-382	10-383	10-384	10-385	10-386	10-387	10-388	10-389	10-390	10-391	10-392	10-393	10-394	10-395	10-396	10-397	10-398	10-399	10-400	10-401	10-402	10-403	10-404	10-405	10-406	10-407	10-408	10-409	10-410	10-411	10-412	10-413	10-414	10-415	10-416	10-417	10-418	10-419	10-420	10-421	10-422	10-423	10-424	10-425	10-426	10-427	10-428	10-429	10-430	10-431	10-432	10-433	10-434	10-435	10-436	10-437	10-438	10-439	10-440	10-441	10-442	10-443	10-444	10-445	10-446	10-447	10-448	10-449	10-450	10-451	10-452	10-453	10-454	10-455	10-456	10-457	10-458	10-459	10-460	10-461	10-462	10-463	10-464	10-465	10-466	10-467	10-468	10-469	10-470	10-471	10-472	10-473	10-474	10-475	10-476	10-4
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1940-1941	1942-1943	1944-1945	1946-1947	1948-1949	1950-1951	1952-1953	1954-1955	1956-1957	1958-1959	1960-1961	1962-1963	1964-1965	1966-1967	1968-1969	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	2378-2379	2380-2381	2382-2383	2384-2385	2386-2387	2388-2389	2390-2391	2392-2393	2394-2395	2396-2397	2398-2399	2400-2401	2402-2403	2404-2405	2406-2407	2408-2409	2410-2411	2412-2413	2414-2415	2416-2417	2418-2419	2420-2421	2422-2423	2424-2425	2426-2427	2428-2429	2430-2431	2432-2433	2434-2435	2436-2437	2438-2439	2440-2441	2442-2443	2444-2445	2446-2447	2448-2449	2450-2451	2452-2453	2454-2455	2456-2457	2458-2459	2460-2461	2462-2463	2464-2465	2466-2467	2468-2469	2470-2471	2472-2473	2474-2475	2476-2477	2478-2479	2480-2481	2482-2483	2484-
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FROM-	TO-	TOTAL FEET	FORMATION

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