

R. OGDEN OIL CO., #4 COURTLAND MYERS
 27 1/4 SW/4 Sec. 6-24S-37E
 LANGLIE-MATTIX FIELD
 LEA COUNTY, NEW MEXICO

LC-032450

SAMPLES DESCRIBED FROM: 1800-3380 as a supplement to NEW MEXICO OIL
 COMMISSION FORM NO. C-105.

1800-10	45% anhy; 55% red sh; tr. polyhalite	2:05
1810-20	60 " 40 " " " " "	
1820-30	75 " 25 " " " " "	
1830-40	80 " 20 " " " " "	
1840-50	10 Dns gry-wh & bf dol; 20 red sh; 70 anhy	
1850-60	15 " " " " " 40 " " 45 "	
1860-70	20 " " " " " 60 " " 20 "	
1870-80	40 " " " " " 60 " " "	
1880-90	20 " " " " " 5 gry & red m-cg sd; 5 anhy; 70 red sh	
1890-00	10 " " " " " 5 " " " " 85 red sh	
1900-10	20 Dns gry-wh & bf dol; 80 red sh	
1910-20	5 " " " " " 15 anhy; 80 red sh	
1920-30	5 " " " " " 15 " 80 " " ; tr polyhalite	
1930-40	15 " " " " " 5 " 60 " " 20 salt	
1940-50	25 " " " " " 15 pitted anhy; 40 red sh; 20 salt	
1950-60	10 " " " " " 30 " " 40 " " 20 "	
1960-70	5 " " " " " 35 " " 60 " " "	
1970-80	5 " " " " " 40 " " 35 " " 20 salt	
1980-90	10 " " " " " 40 " " 30 " " 20 "	
1990-00	20 " " " " " 50 " " 10 " " 20 "	
2000-10	5 " " " " " 55 " " 20 " " 20 "	
2010-20	5 " " " " " 55 " " 40 " " tr salt	
2020-30	40 anhy; 40 red sh; 20 salt (polyhalite)	
2030-40	60 " 20 " " 20 "	
2040-50	10 dns gry-wh dol; 50 anhy; 20 red sh; 20 salt	
2050-60	10 " " " " 60 " 30 " " tr "	
2060-70	15 " " " " 65 " 20 " " " "	
2070-80	10 " " " " 60 " 30 " " " "	
2080-90	80 anhy; 20 red sh; tr salt; tr dol.	
2090-00	80 " 20 " " " " " " "	
2100-10	80 anhy; 15 red sh; 5 grn sh; tr salt	
2110-20	75 " 20 " " 5 " " " "	
2120-30	80 " 15 " " 5 " " " "	
2130-40	80 " 20 " " tr " " " "	
2140-50	80 " 20 " " " " " " "	
2150-60	60 " 25 " " 15 salt	
2160-70	20 " 80 salt	
2170-80	100% salt	
2180-90	" "	
2190-00	" "	
2200-10	100% salt	
2210-20	" "	
2220-30	" "	
2230-40	" "	
2240-50	No Samples	
2250-60	" "	
2260-70	40 anhy; 60 salt	
2270-80	No Samples	
2280-90	100% anhy; tr salt; tr red sh	
2290-00	60 " 40 " " " "	

NOTED

JAN 23 1957

JOHN

100-3780 as a replacement for the original 100-3780.

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

4304
T201 1144

100

100% salt	0000-10
"	0001-10
"	0002-10
"	0003-10
"	0004-10
100% salt	0005-10
"	0006-10
100% salt	0007-10
100% salt	0008-10
100% salt	0009-10
100% salt	0010-10