2181

NEW MEXICO SCHOOL OF MINE

STATE BUREAU OF MINES AND MINERAL RESOURCES

SOCORRO, NEW MEXICO

NEW MEXICO WELL LOG DIVISION

Casing Record:
12½" 83'
10" 668'
8¼" 1234'
7" 2901'

Harry Leonard Roswell, N.M. LEA COUNTY
J. T. & B. T. Lanehart Well No. 2 in SE¼NW¼ Sec. 21-25S-37E Elevation: 3067' Commenced: 6-8-36 Completed: 7-15-36 IP 7-23-36 Est. 400 bbls. per hr. 1,500M gas.

The well is 1980' S of N line and 1980' E of W line of Section 21

Formation	Bottom
Red rock	35
Red bed Salt	65
Water	75
Red bed	110
Red bed	130
Blue shale 2 Bbl's Wtr per hr @ 205	215
Brown shale	245
Red Bed	310
Blue shale	355B
Brown shale	365
Gray shale	380
Water sand 6 Bbl's per hr.	400
Blue shale	405
Sand	420
Sandy blue shale	440
Sand	450
Yellow mud	470
Red mud	480
Hard grey sand	495
Blue shale	500
Blue shale	545
Gray sand	555
Sand	558
White lime	565
Lime and sand	585
Anhydrite	595
Brown shale	602
Red Mud	640
Water sand	650
Red rock	750
Red rock gyp shells	785
Red rock	960
Anhydrite	1065
Shale	1090
Water	1105
Anhydrite salt & shale	1145
Anhydrite	1165
Blue shale, hydrite, red bed	1195
Red rock	1220
Blue shale	1225
Salt	1235
Anhydrite	1240
Anhydrite & blue shale	1250
Salt, some anhy	1310
Salt	1360
Anhydrite & salt	1375
Red bed	1380
Anhydrite and salt	1420
Salt	1530
Anhydrite and salt	1580
Salt	1730
Anhydrite, green shale	1755
Salt	1785
Anhydrite	1800
Salt	1825
Salt and anhydrite	1890
Salt and anhydrite	1940
Salt and anhy shells	2060
Salt and anhydrite	2105
Anhydrite	2265
Anhydrite & salt	2385
Anhydrite	2425
Anhydrite hard	2455
Anhydrite & salt	2480
Salt, blue shale anhy	2525
Anhydrite and salt	2590
Brown lime	2600
Salt and anhydrite	2635
Anhydrite	2680
Anhydrite & lime	2705
Lime	2755
Anhydrite & lime	2780
Brown lime	2794
Lime	2814
Anhydrite lime	2855
Anhy, blue shale	2890
Bkn lime & blue shale H.F.O.	2910
GAS AND OIL	2913
TOTAL DEPTH	2925

:W MEXICO SCHOOL OF MINE

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