

Gladisla (Devonian) Field

I. General Completion Depth and Devonian Penetration Data

A. Number Wells With Top of Producing Interval Below 12,000'	23
Number Wells With Top of Producing Interval 12,000' or above	68
Total 3-1-58	91
B. Average Footage of Devonian Above Production - Per Well	28'
Average Amount of Devonian Section Penetrated - Per Well	58'
Calculated Average Amount of Devonian Section Above Bench-Mark Depth of 8150' Subsea - Per Well	77'

II. Number of Wells - By Operators - 3-1-58

Operator	Wells Drilled to 3-1-58	Gross Footage of Devonian Above - 8150'	Overall Gross Devonian Average Per Well
Cities Service	6	196	33
Gulf	4	481	120
Hamon	1	105	105
Hancock	8	427	53
Lowe	24	1302	54
Marathon	1	33	33
McAlister	4	687	172
Ohio	1	80	80
Pan American	13	2128	164
Pure	1	92	92
Sinclair	12	876	73
Sunray	9	354	39
Texas Crude	1	68	68
Warren (non Gulf)	6	153	26
	91	6982'	77 Avg./Well

III. Allocation By Average Devonian Thickness Above - 8150'

Number Wells	Average	% of Field	Average Devonian Gross Above - 8150; ft./well
15	600	16.5	203'
76	3040	83.5	52'
91	3640		

CASE

1394

EXHIBIT NO.

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BEFORE THE

OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO