

HUMBLE OIL & REFINING COMPANY
MIDLAND, TEXAS
1-24-58

NEW MEXICO OIL CONSERVATION COMMISSION
BOX 1545
HOBBS, NEW MEXICO

Re: ELEVATION

~~Texas Railroad Commission~~
~~Oil & Gas Division~~
~~Midland District~~

Attn:

Gentlemen:

The ELEVATION of the following well is: 3554 DF 3545 Gr as
reported by Laughlin-Simmons & Company.

COUNTY: LEA, N. M. Field: Eumont

Humble Oil & Refining Company

#11 "G" New Mexico State

Sec 26, T21S, R36E

1980' FNL & 785' FWL of Sec.

The above is given you to complete your records for the Form 1,
"Notice of Intention to Drill," filed with you on this well under date of:

1-10-58

HUMBLE OIL & REFINING COMPANY
R. W. BYBEE, DIV. GEOLOGIST.

By: F. H. McMahon
F. H. McMahon

FHM/ 1st

Orig: 1 cc: ~~Texas RRC~~
cc: Mr. D. C. Fransen
Mr. R. R. McCarty
Mr. H. L. Beckman
Dist. Supt.
File

CHAPTER 10: THE BINARY SEARCH TREE

10.1 INTRODUCTION

Binary search trees are a type of binary tree in which each node has at most two children, one of which is designated as the left child and the other as the right child.

They are used to store data in a hierarchical structure.

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