

SCOUT REPORT
NEW MEXICO
OIL CONSERVATION COMMISSION

A blank 10x10 grid for data entry. The vertical axis is labeled 'M' and the horizontal axis is labeled 'N'. The grid is composed of 10 columns and 10 rows, with the origin (0,0) at the bottom-left corner.

AMOUNT

CASING & CEMENTING RECORD

Size	Feet	Inches	Sax Cement
------	------	--------	---------------

[illegible]

TUBING RECORD

PACKER

*
Company Humble O & R
Post. _____
Farm Name S. R. Cooper Well No. 1
Sec. 23 Twp. 24 Range 36 County Lea
Feet from Line: 660 N. S. 1980 E. W.
Elevation _____ Method _____
Contractor _____
Spudded _____ Completed _____

AC ID RECORD

Gals.

T.A.

TX

TCA

BX

TY

TSR

Top Pay

TQ

TG.

TSA

TG I

TYO

Tabo

T Penn

T Ord

SHOOTING RECORD

No. of Quarts	From	To
---------------	------	----

No. of Quants	From	To
---------------	------	----

$S/$ $S/$ $S/$ $S/$

S/ S/ S/

$S/$ $S/$ $S/$

Date	* OWDD	Date	
10-16-45	drill to 7500'	10-17-45	drill to 7500'
10-18-45	drill to 7500'	10-19-45	drill to 7500'
10-20-45	drill to 7500'	10-21-45	drill to 7500'
10-22-45	drill to 7500'	10-23-45	drill to 7500'
10-24-45	drill to 7500'	10-25-45	drill to 7500'
10-26-45	drill to 7500'	10-27-45	drill to 7500'
10-28-45	drill to 7500'	10-29-45	drill to 7500'
10-30-45	drill to 7500'	10-31-45	drill to 7500'

1. Introduction

The purpose of this study is to investigate the effects of

the proposed system on the performance of the

system under various conditions.

The results of the study are presented in the

following sections.

The study is organized as follows:

Section 2 describes the system and the

experimental setup.

Section 3 presents the results of the

study.

Section 4 discusses the conclusions and

future work.

Section 5 concludes the study.

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