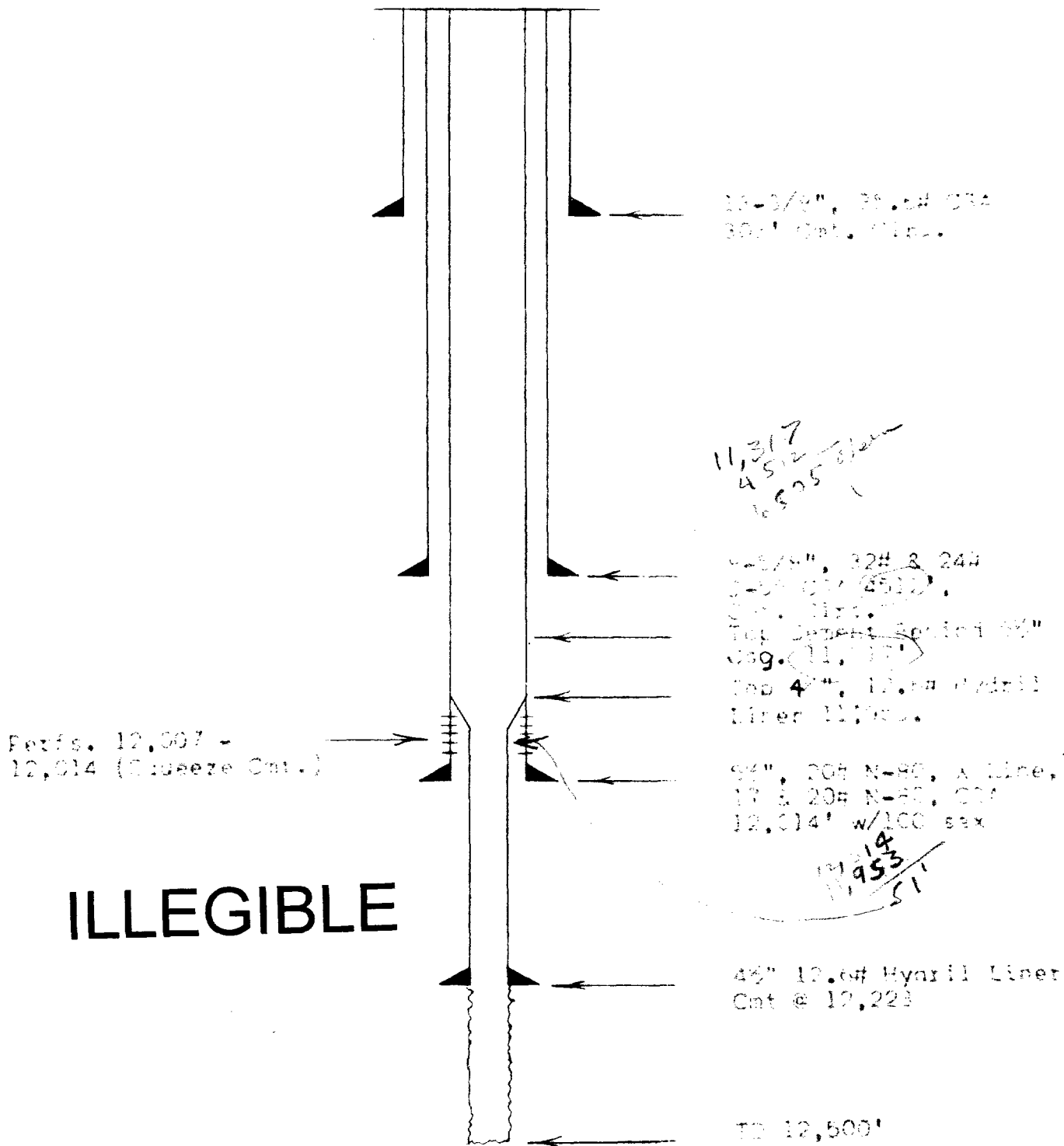
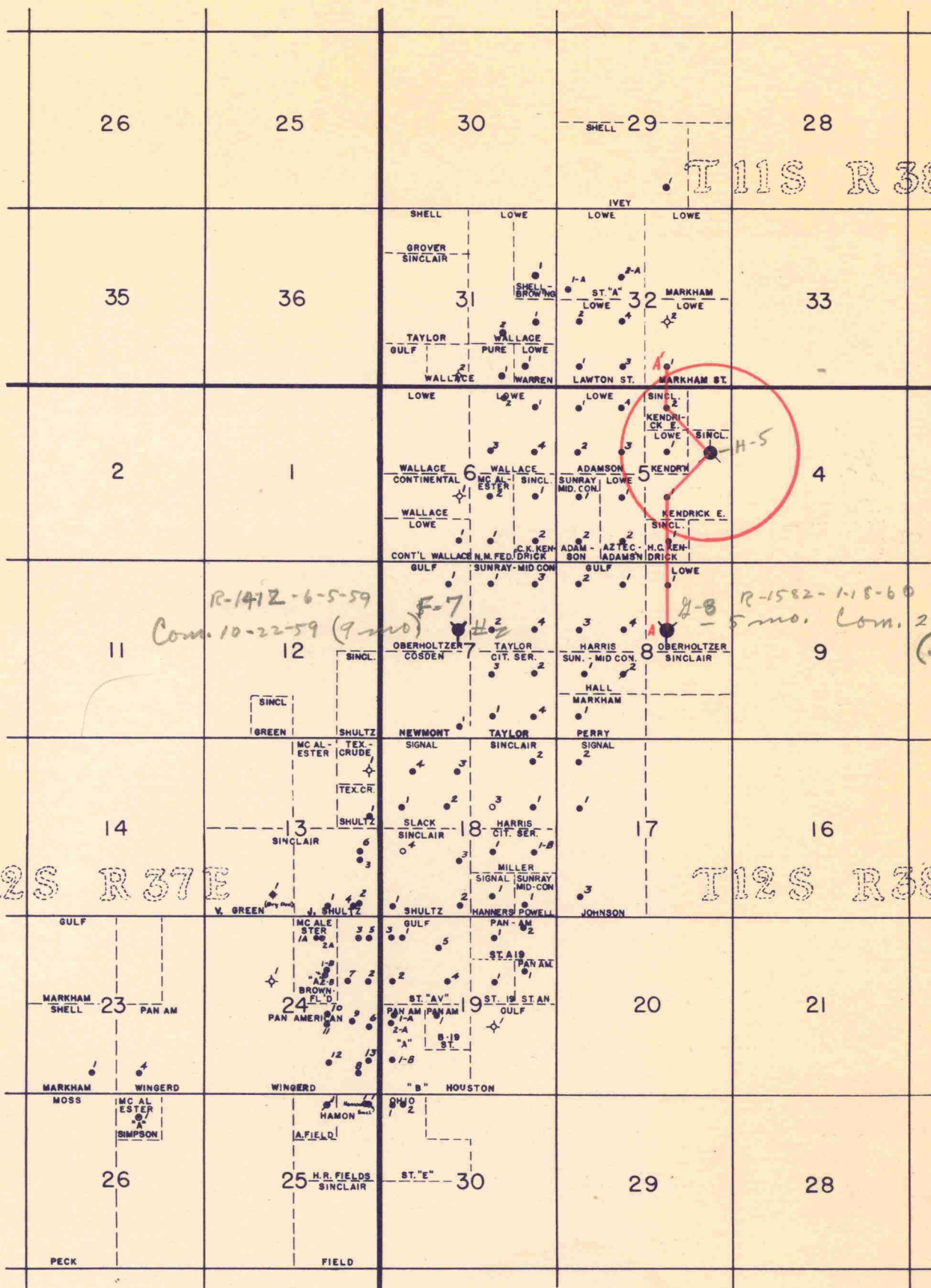


ELEVATION 3867' (G.L.)

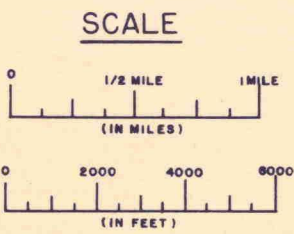


DWN	D.B.	June 27-50	EXHIBIT "D"	SCALE
			GLADIOLA SWD WELL H-5	None
			PROPOSED RECOMPLETION	DWG NO.
			Rice Engineering & Operating, Inc.	A-102
			Hobbs, New Mexico	



T12S R37E

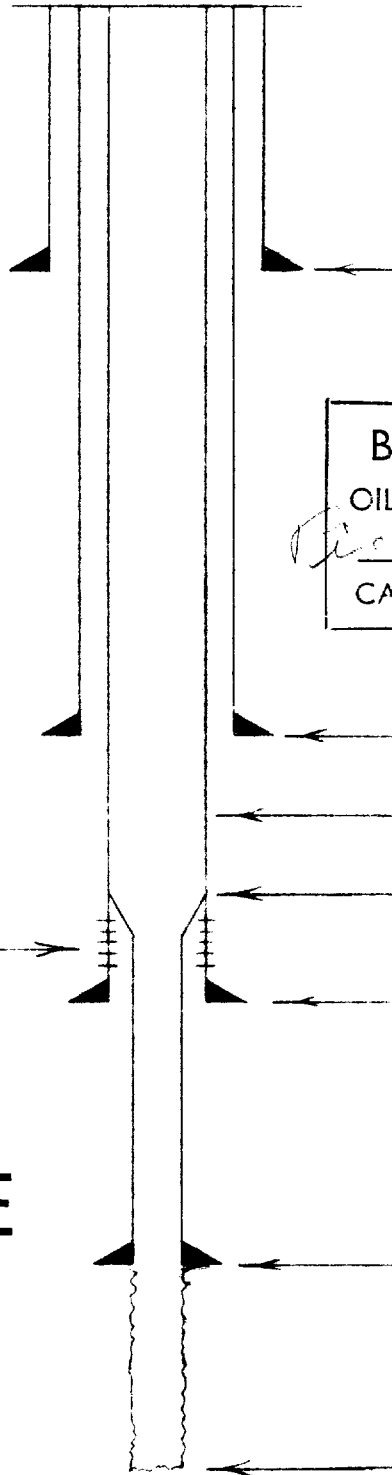
T12S R38E



BEFORE EXAMINER UTZ
 LEGEND
 OIL CONSERVATION COMMISSION
 • DEVONIAN WELL
 • WOLFCAMP WELL
 • SWD WELL
 EXHIBIT NO. A
 CASE NO. _____

EXHIBIT "A"
 GLADIOLA POOL
 LEA COUNTY, NEW MEXICO
 RICE ENGINEERING & OPERATING INC.
 HOBBS, NEW MEXICO
 DRAWN BY FRANK BELL SCALE SHOWN DWG. NO. C-13

ELEVATION 3867' (G.S.)



10-3/8", 35.6# CCA
305' Cnt. Circ.

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION

Rice EXHIBIT NO. 13
CASE NO. 2048

8-5/8", 32# & 24#
1-5" CCA 4512'
C.C. Circ.
Top Cement Perfor 12"
C.C. 11,117'
Top 4 1/2", 12.6# Hydril
Liner 11,953.

5 1/2", 20# N-80, X Line,
17 & 20# N-80, CCA
12,014' w/100 sdx

11,953
11,317 12,014
11,953

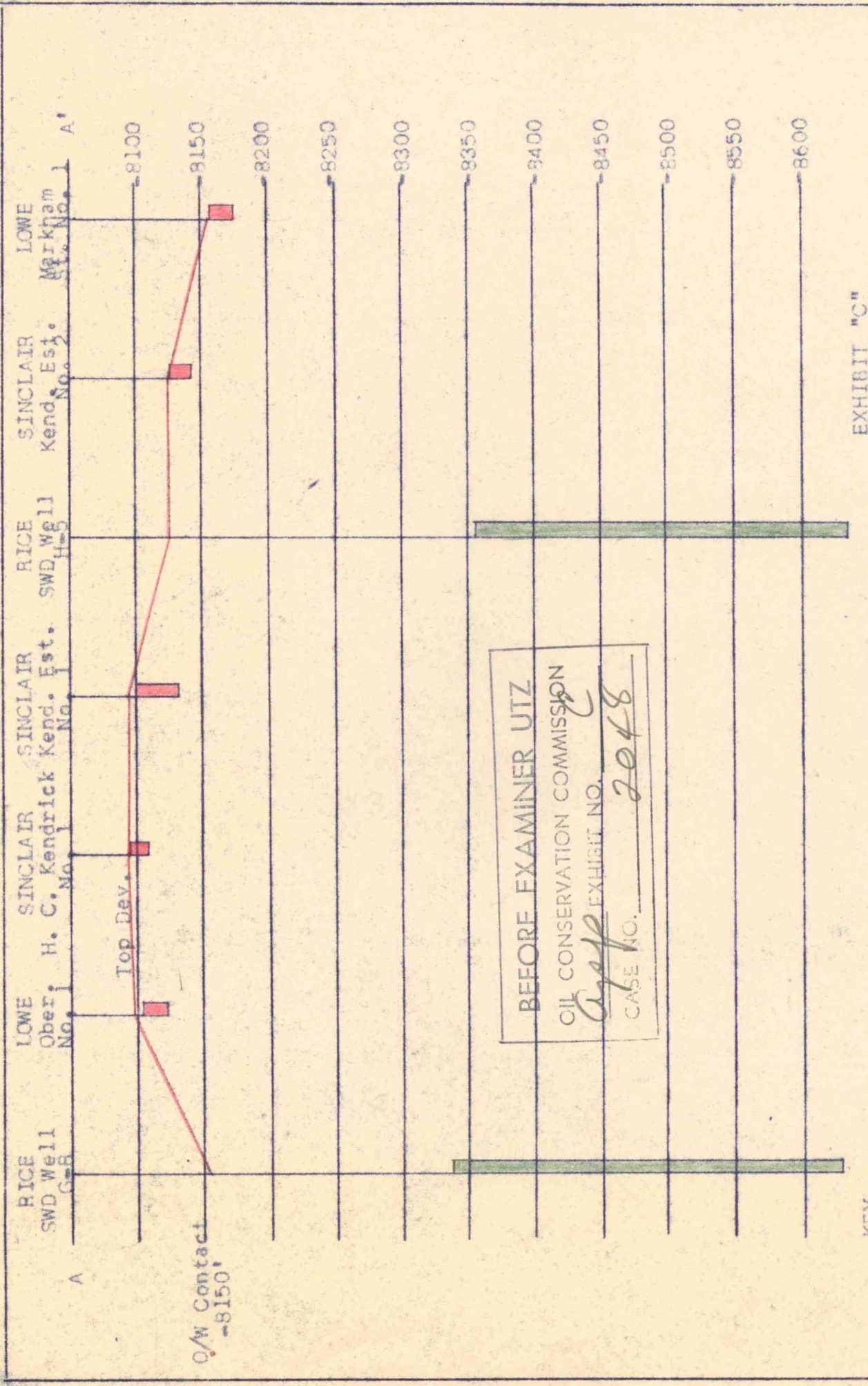
4 1/2" 12.6# Hydril Liner
Cnt @ 17,223

TD 12,500'

Perfor. 12,007 -
12,014 (Breeze Cnt.)

ILLEGIBLE

DWN	Page 27-28	EXHIBIT "B" CLADIOLA CWD WELL H-5 PROPOSED RECOMPLETION	SCALE None
		Rice Engineering & Operating, Inc. Hobbs, New Mexico	DWG NO. A-102



KEY

Producing Interval
Injection Interval



EXHIBIT "C"

DWN D.B. AUG. 6-60

SECTION A - A'
GLADIOLA SWD SYSTEM

SCALE
NONE

Rice Engineering & Operating, Inc.
Hobbs, New Mexico

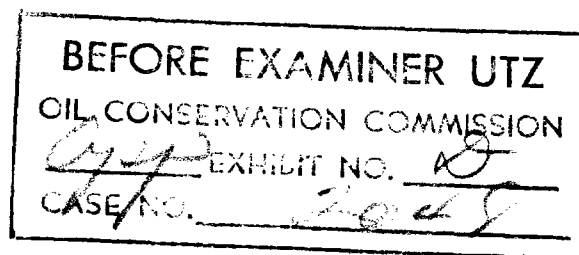
DWG NO.
A-103

EXHIBIT "D"
Wells Within ½ Mile of SWD H-5
GLADIOLA SWD SYSTEM

<u>Operator</u>	<u>Lease</u>	<u>Well No.</u>	<u>Completion Interval Elevation</u>	<u>Completion Zone</u>	<u>Remarks</u>
Lowe	Adamson	3	-8118 to -8146	Devonian	TD -8146
Lowe	Kendrick	1	-8124 to -8134	Devonian	TD -8151
Sinclair	Kendrick Est.1		-8099 to -8110	Devonian	TD -8145 PBDT -8144
Sinclair	Kendrick Est.2		-8119 to 8134	Devonian	TD -8136 PBDT -8135

Wells on A-A^r Cross Section

Rice	SWD	G-8	-8340 to -8623	Devonian	Top Dev.-8157
Lowe	Oberholtzer	1	-8102 to -8122	Devonian	Top Dev.-8098
Sinclair	H.C. Kendrick	1	-8096 to -8109	Devonian	Top Dev.-8095
Sinclair	Kendrick Est. 1		-8100 to -8131 (Squeezed)	Devonian	Top Dev.-8094 Squeeze & Perf -8099 to -8110
Rice	SWD	H-5	-8130 to -8137	Devonian	Top Dev.-8126
Sinclair	Kendrick Est. 2		-8127 to -8142	Devonian	Top Dev.-8125
Lowe	Markham St.	1	-8157 to -8174	Devonian	Top Dev.-8156



ILLEGIBLE

*File
Case 7048*

THE DIA-LOG COMPANY

COMPANY RICE ENGINEERING AND PRODUCING, INC.

LEASE & WELL # GLADICLA SWD F-7

FIELD GLADICLA FOOTAGE CABLE SED 12:207'

CASING SIZE & WEIGHT 5 1/2" 17# & 20# 4 1/2" 12.60#

WELL GAUGES RUN (4 1/2") 3/16" (5 1/2") 7/32" 3/16"

DATE 11-7-59 TICKET # 60240 OPERATOR STOCKTON

SCALE 5" to 100' PIPE ZERO POINT 10' UP GRD LEVEL

SUMMARY

4 1/2" Liner 12.60 #

NOMINAL WALL

MINIMUM WALL

File Case 2048

The Dia-Log Company

Company Bice Engineering and Prod Co.
Lease & Well Gladiola SWD F-7

Field Gladiola Footage Elipered 11,930'

Casing Size & Weight 5 1/2" 17" & 20"

Wall Gauges Run 7132", 3116" & 1118"

Date 8-12-60 Ticket # _____ Operator Seemore

Company Representative Mr. Stuart

Scale 3" to 100' Pipe "O" Point 10' above ground level

SUMMARY

Nominal Wall Gauge Thickness Remaining		Minimum Wall Thickness Remaining
7132"	-92.0%	-82.4%
3116"	-66.3%	-72.7%
1118"	41.1%	-55.0%
	17" 0.5"	47.0%

ILLEGIBLE

Ran 7132" gauge in 5 1/2" 17" and 20" casing. There was no indication of less than this thickness below 9200' in the 20" pipe. There were a number of joints that were +7132" up to 7200', above 7200'