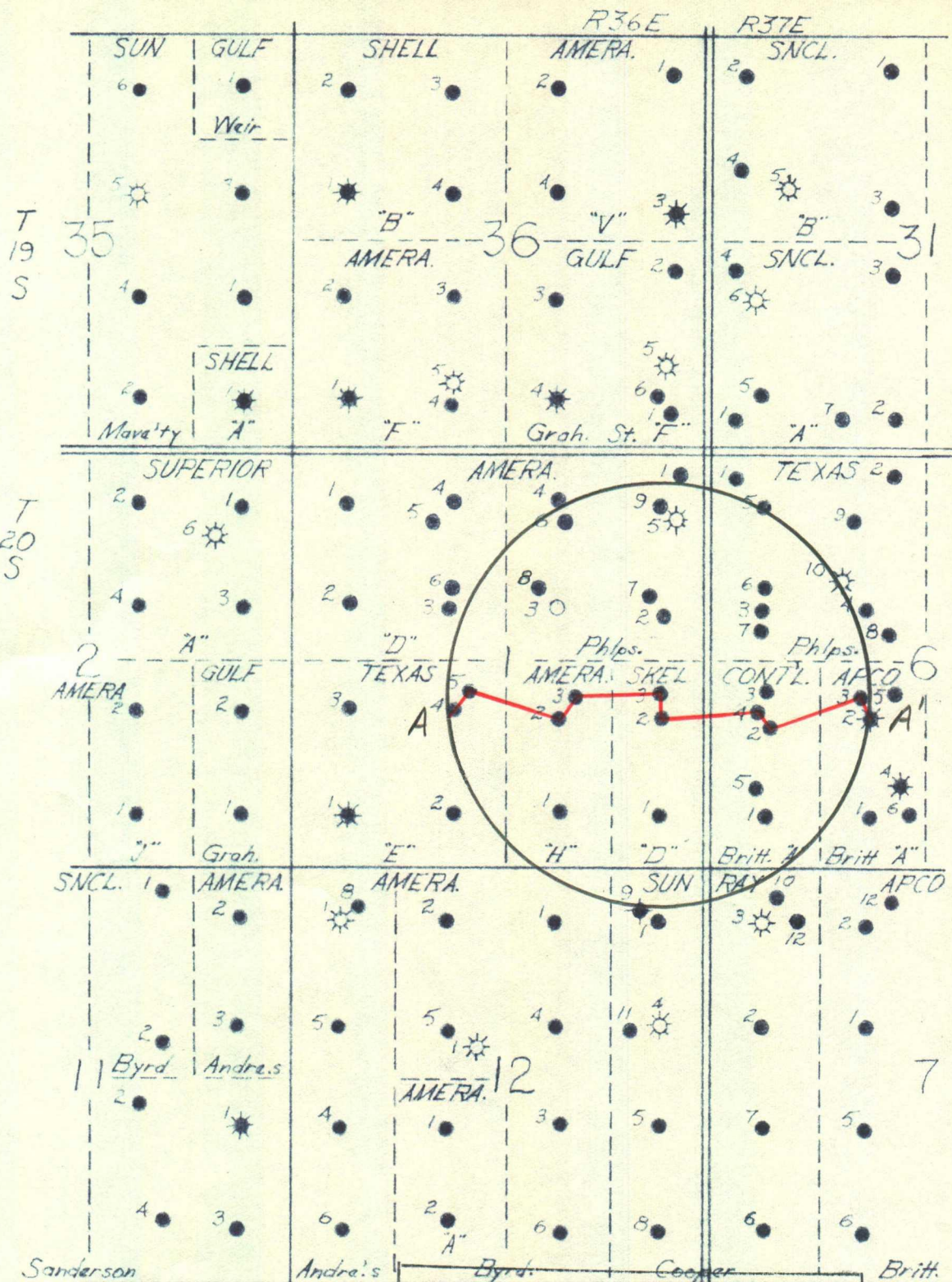
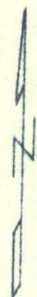




BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
OFF. EXHIBIT NO. A.
CASE NO. 2002

DWN	D.B.	June 13-60	EXHIBIT "A"	SCALE
			E-M-E SWD WELL NO. I-1	None
			LOCATION PLAT	DWG NO.
			Rice Engineering & Operating, Inc.	A-95
			Hobbs, New Mexico	

propose
to perforate in
lower San
Andres -
WELL LOG PLOT

gravity injection

injection
thru
4 1/2" plastic
lined tubing.
Sweet oil,
naphtha or
kerosene in
annulus

13-3/8" O.D. @
324'

9-5/8"
O.D. @ 2786'

1500
sacks of
cement
circulated

5-1/2" O.D. @
7625'

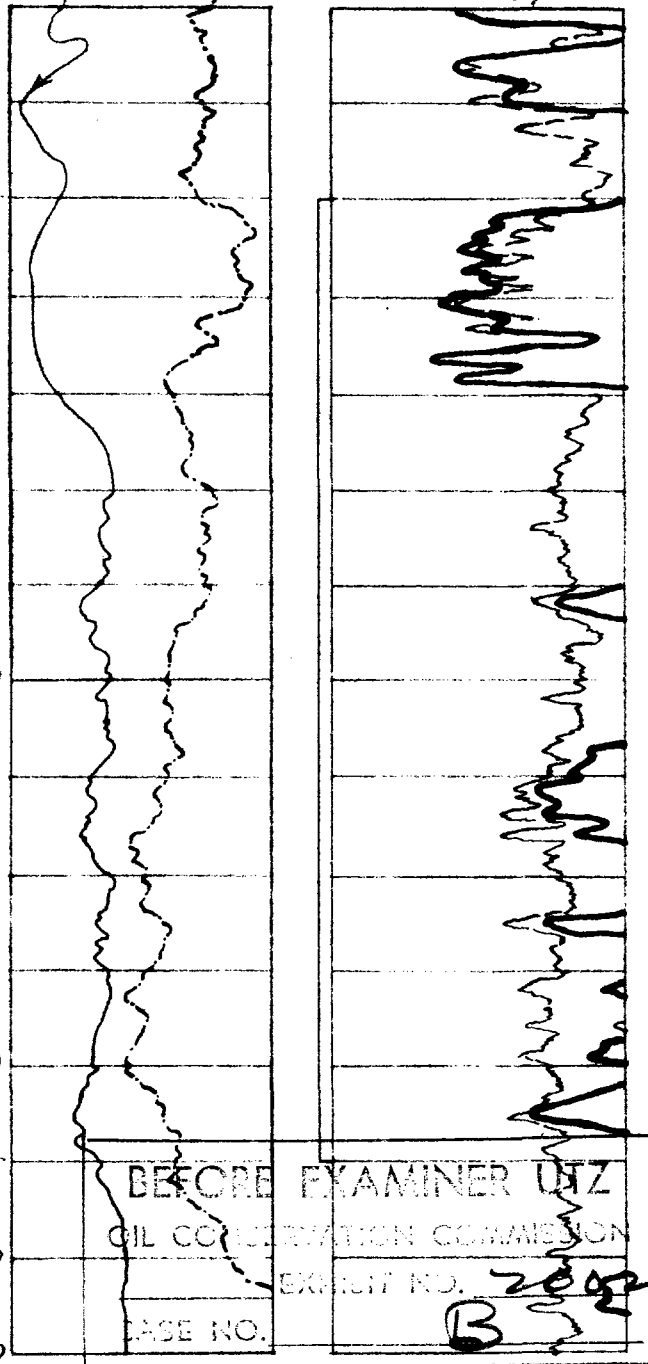
875
sacks
T.C. 5390'

orig. a monument
Paddock well.

Bridge
Plug

Gamma Ray
S.P.

Resistivity



BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
EXHIBIT NO. **2002**
CASE NO. **B**

DWN	D.B.	June 13-60	EXHIBIT "B"	SCALE
			SKELLY "ST" NO. 3	None
			APPLICATION FOR HEARING	DWG NO.
			Rice Engineering & Operating, Inc.	A-100
			Hobbs, New Mexico	

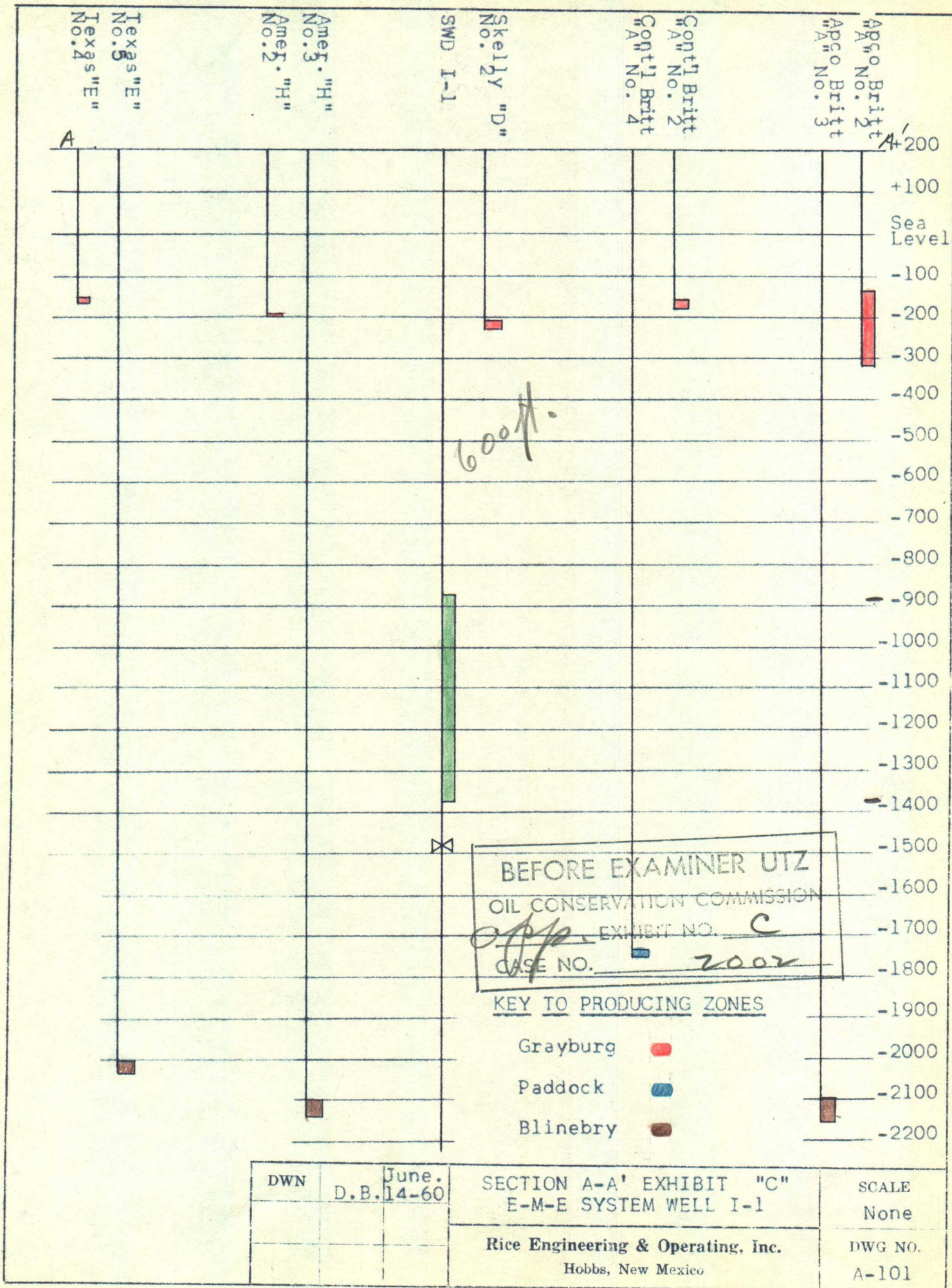


EXHIBIT "D"

WELLS WITHIN ½ MILE OF SWD WELL I-1

E-M-E SWD SYSTEM

OPERATOR	LEASE	WELL NO.	COMPLETION INTERVAL ELEVATION	COMPLETION ZONE	REMARKS
Amerada	J. R. Phillips	1	-154 to -174	Grayburg	TD-314, PBTD-222
		2	-154 to -174	Grayburg	TD-312, PBTD-202
		3	+557 to +318	Queen	TD-312, PBTD-318
		4	-156 to -183	Grayburg	TD-316, PBTD-192
		5	-6023 to -6283	Simpson	TD-6366, PBTD-6298
		6	-1539 to -1620	Paddock	TD-1620
		7	-1587 to -1609	Paddock	TD-6636, PBTD-1622
		8	-180 to -190	Grayburg	TD-2178, PBTD-196
		9	-1582 to -1612	Paddock	TD-2132, PBTD-1662
Amerada	State "H"	1	-214 to -295	S.A.	TD-306, PBTD-295
		2	-193 to -196	Grayburg	TD-316, PBTD-237
		3	-2101 to -2140	Blaineby	TD-2152
Anderson- Prichard	Britt "A"	2	-153 to -334	Gray.-S.A.	TD-334
		3	-2094 to -2149	Blaineby	TD-2155
Continental	Britt "A"	1	-193 to -213	Grayburg	TD-324, PBTD-215
		2	-157 to -177	Grayburg	TD-322, PBTD-183
		3	-2101 to -2134	Blaineby	TD-2196, PBTD-2139
		4	-1632 to -1644	Paddock	TD-1706, PBTD-1647
		5	-2083 to -2140	Blaineby	TD-2157, PBTD-2156
Skelly	State "D"	1	-208 to -321	Gray.-S.A.	TD-321
		2	-207½ to -225½	Grayburg	TD-317, PBTD-233
Sunray Mid-Cont.	Cooper	9			TD-7065, P & A
Texaco	State "E"	4	-162 to -164	Grayburg	TD-312, PBTD-201
		5	-2092 to -2122	Blaineby	TD-3690, PBTD-2127
Texaco	Phillips	1	-163 to -171	Grayburg	TD-333, PBTD-172
		3	-131 to -137	Grayburg	TD-320, PBTD-144
		5	-2077 to -2137	Blaineby	TD-2192, PBTD-2151
		6	-1629 to -1649	Glorietta	TD-4148, PBTD-1674
		7	-2079 to -2136	Blaineby	TD-2151

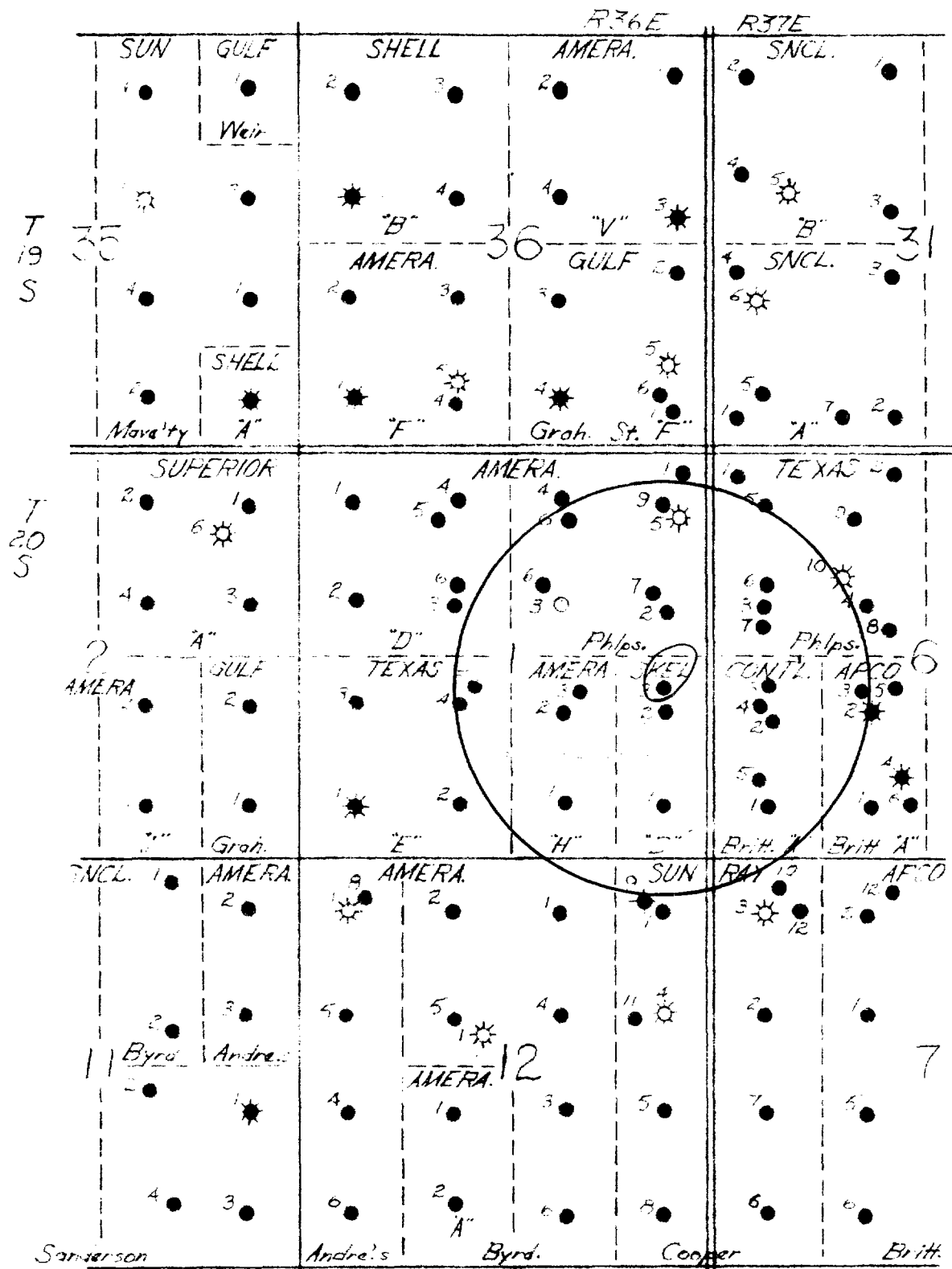
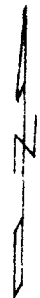
BEFORE EXAMINER UTZ

OIL CONSERVATION COMMISSION

App. EXHIBIT NO. D

Case NO. 2002

Case 2002



DWN D.B. June 13-60	EXHIBIT "A" SKELLY "ST" D. NO. 3 LOCATION PLAN Rice Engineering & Operating, Inc. Hobbs, New Mexico	SCALE None DWG NO. A-95
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13-3/8" O.D. @
324'

9-5/8"
O.D. @ 2786'

5-1/2" O.D. @
7625'

Bridge
Plug

WELL LOG PLOT

Gamma Ray
S.P.

Resistivity

4400

4500

4600

4700

4800

4900

5000

5050

DWN	D.B.	June 13-60	EXHIPIT "E" SKELLY "ST" D. NO. 3 APPLICATION FOR HEARING	SCALE None
			Rice Engineering & Operating, Inc. Hobbs, New Mexico	DWG NO. A-100