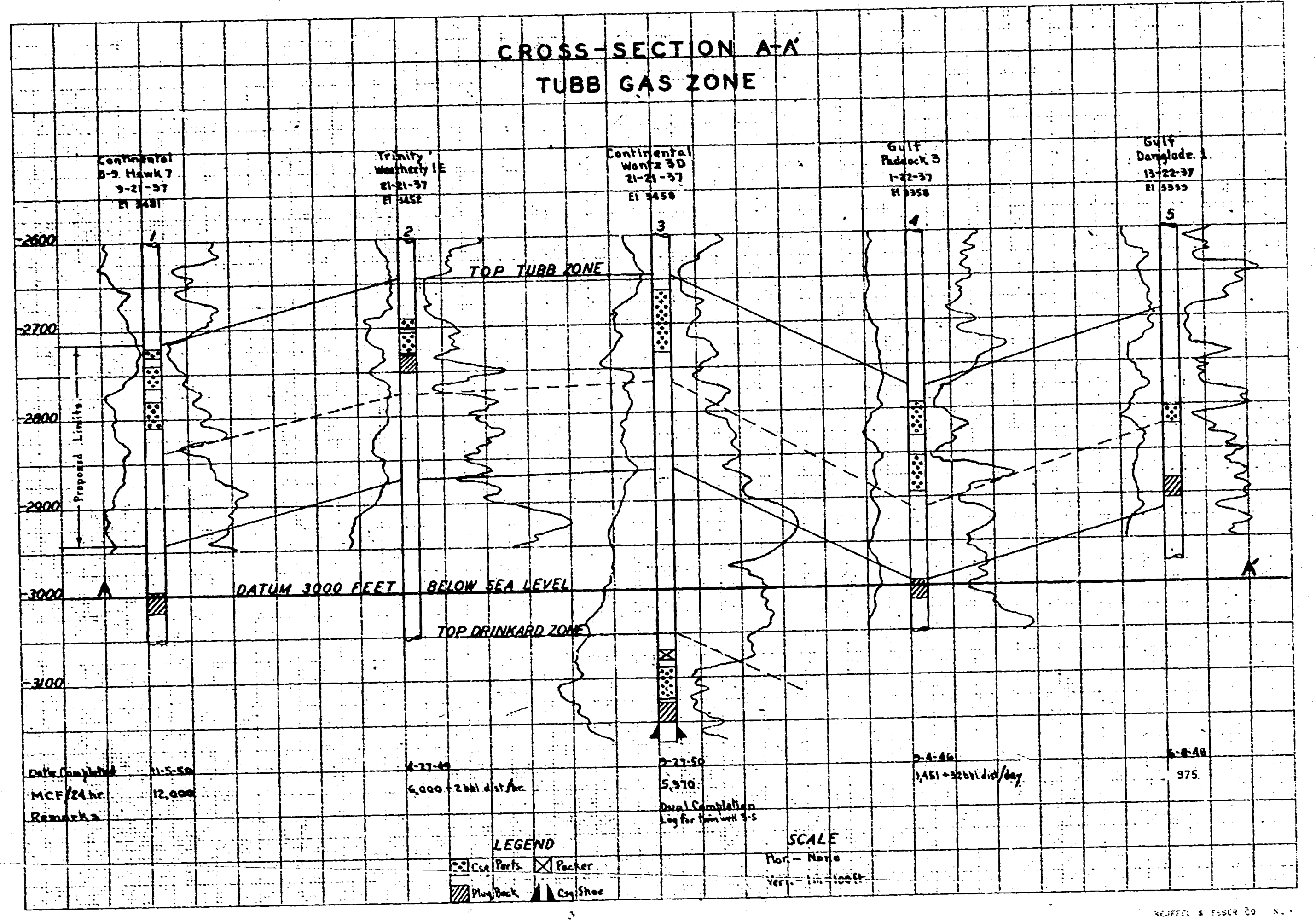
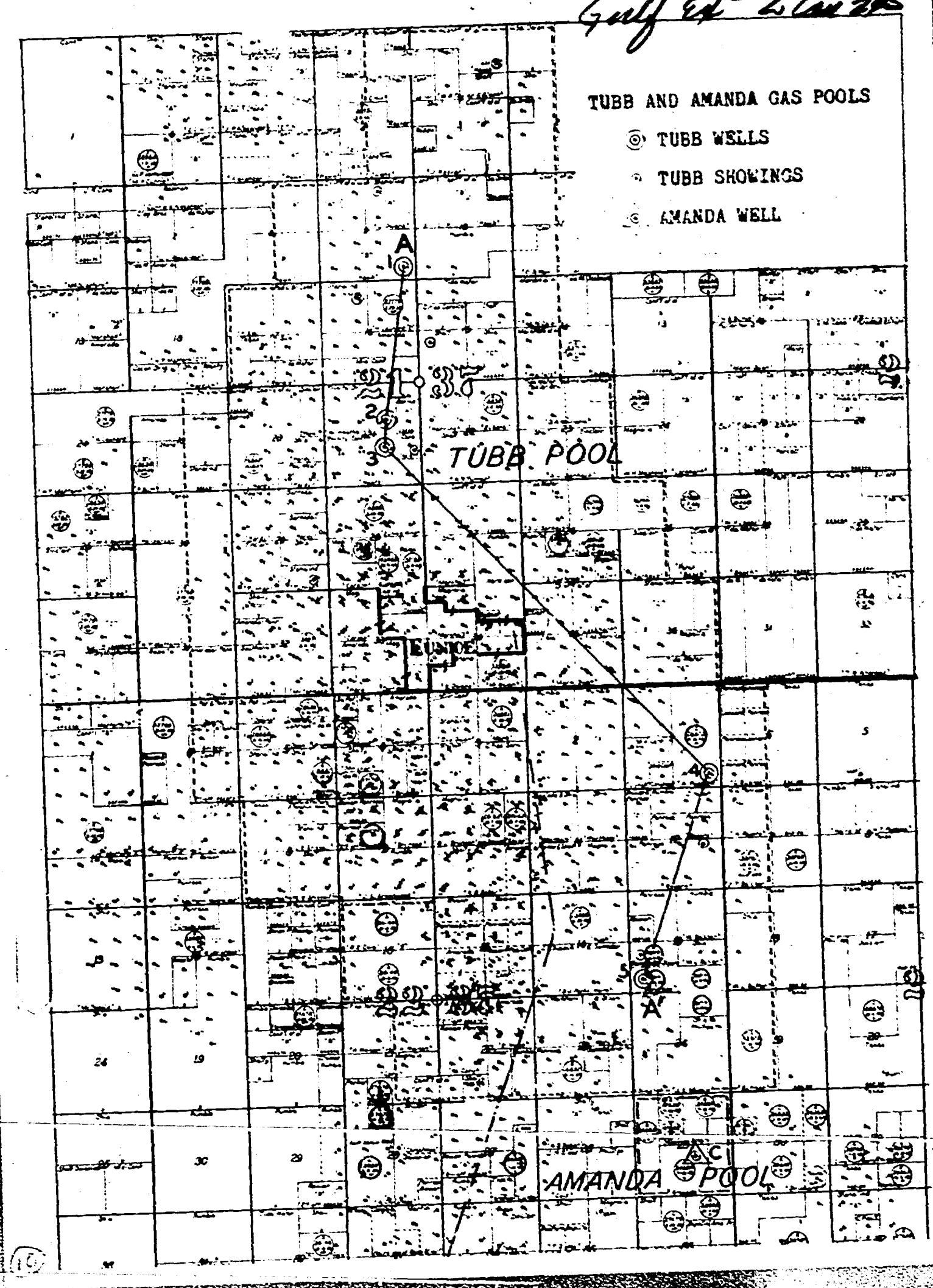
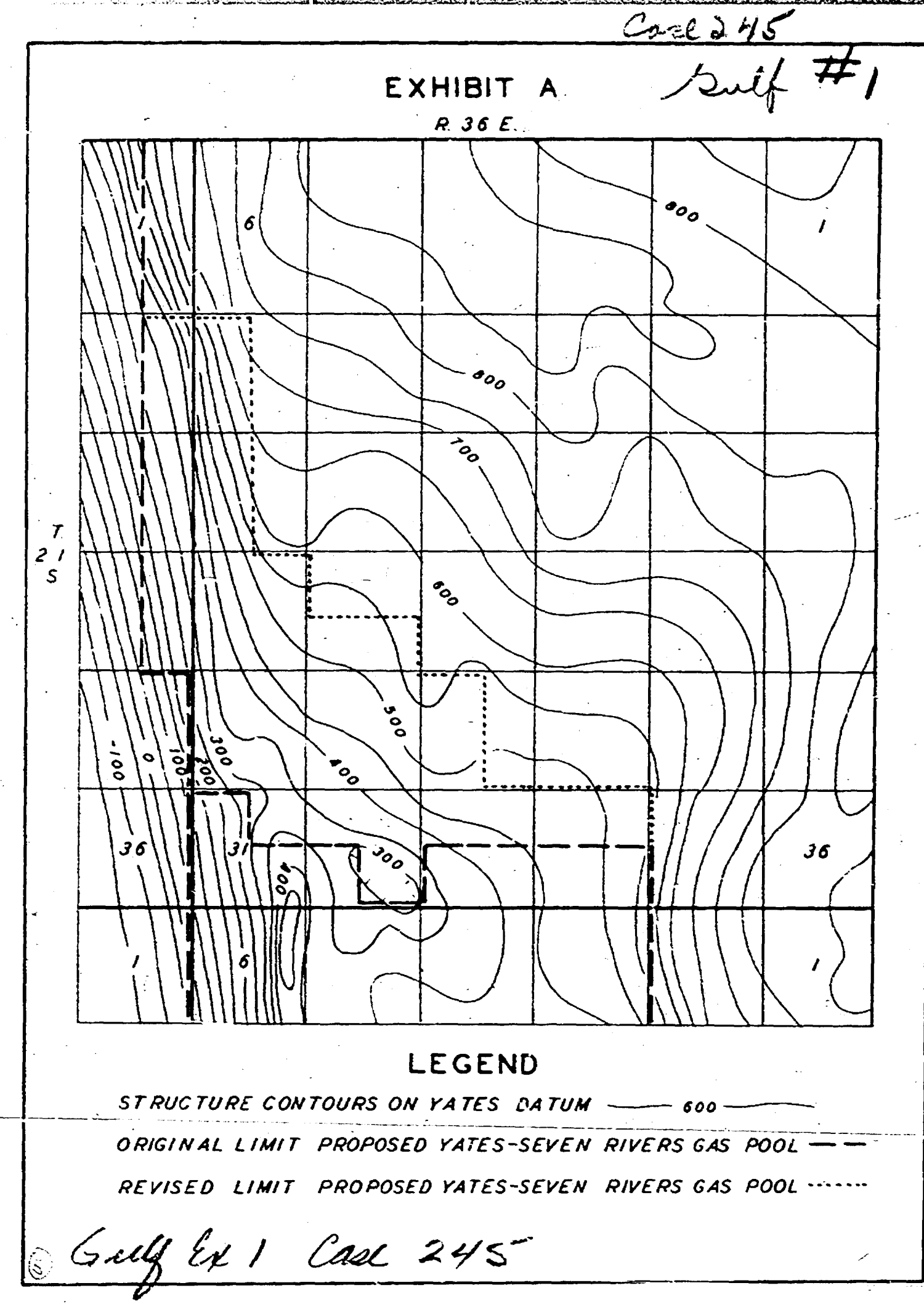


Case No.

245

Large Exhibits



Geoff Ex 4 Case 245

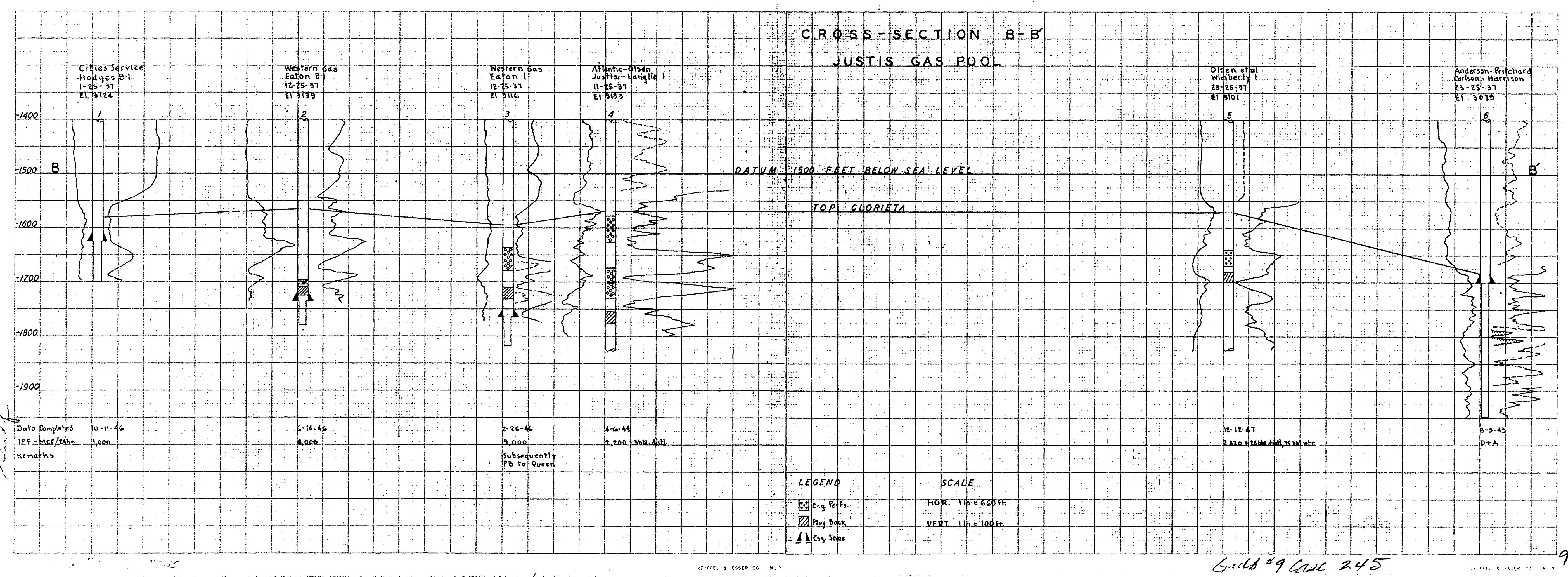
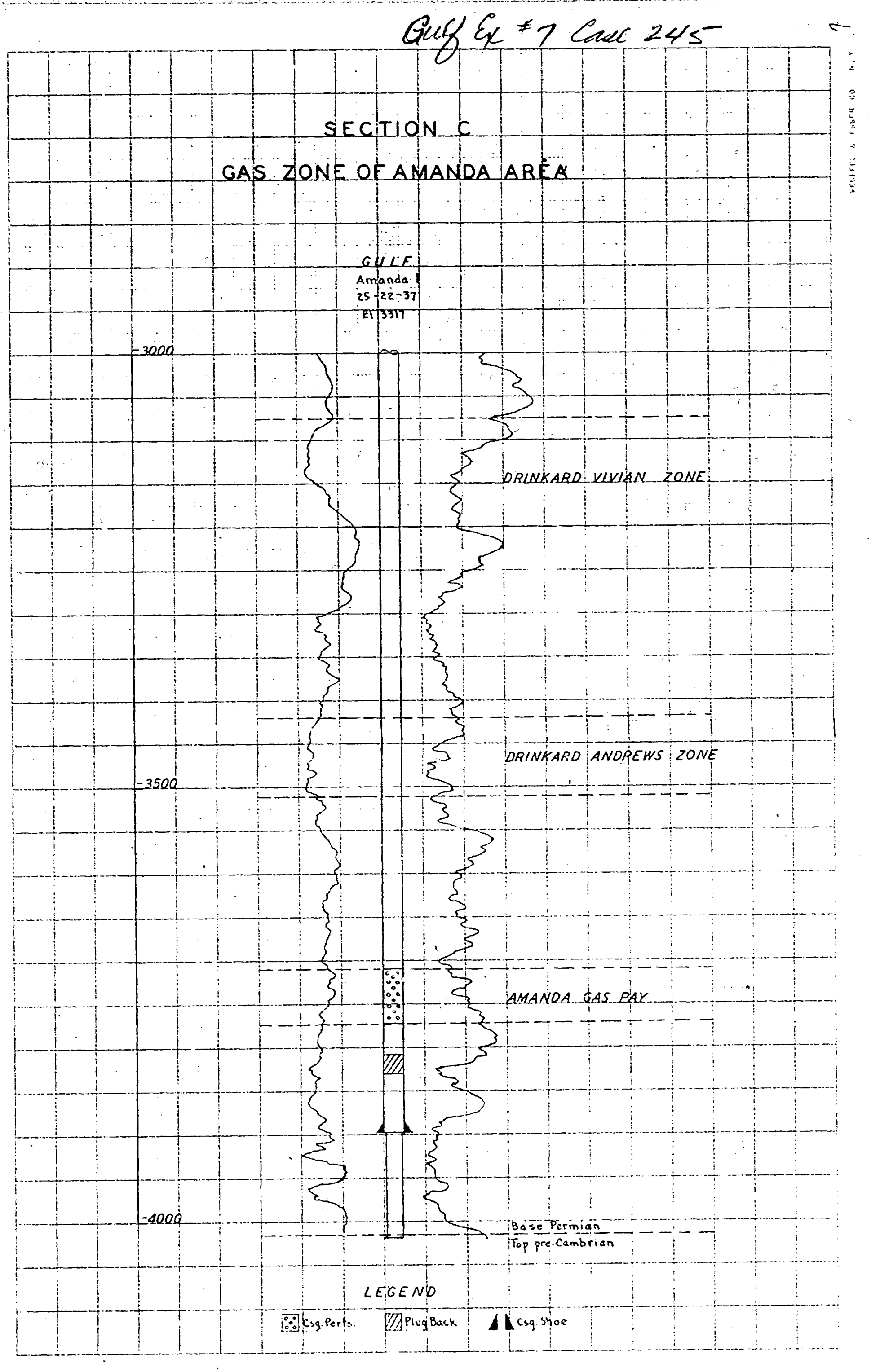
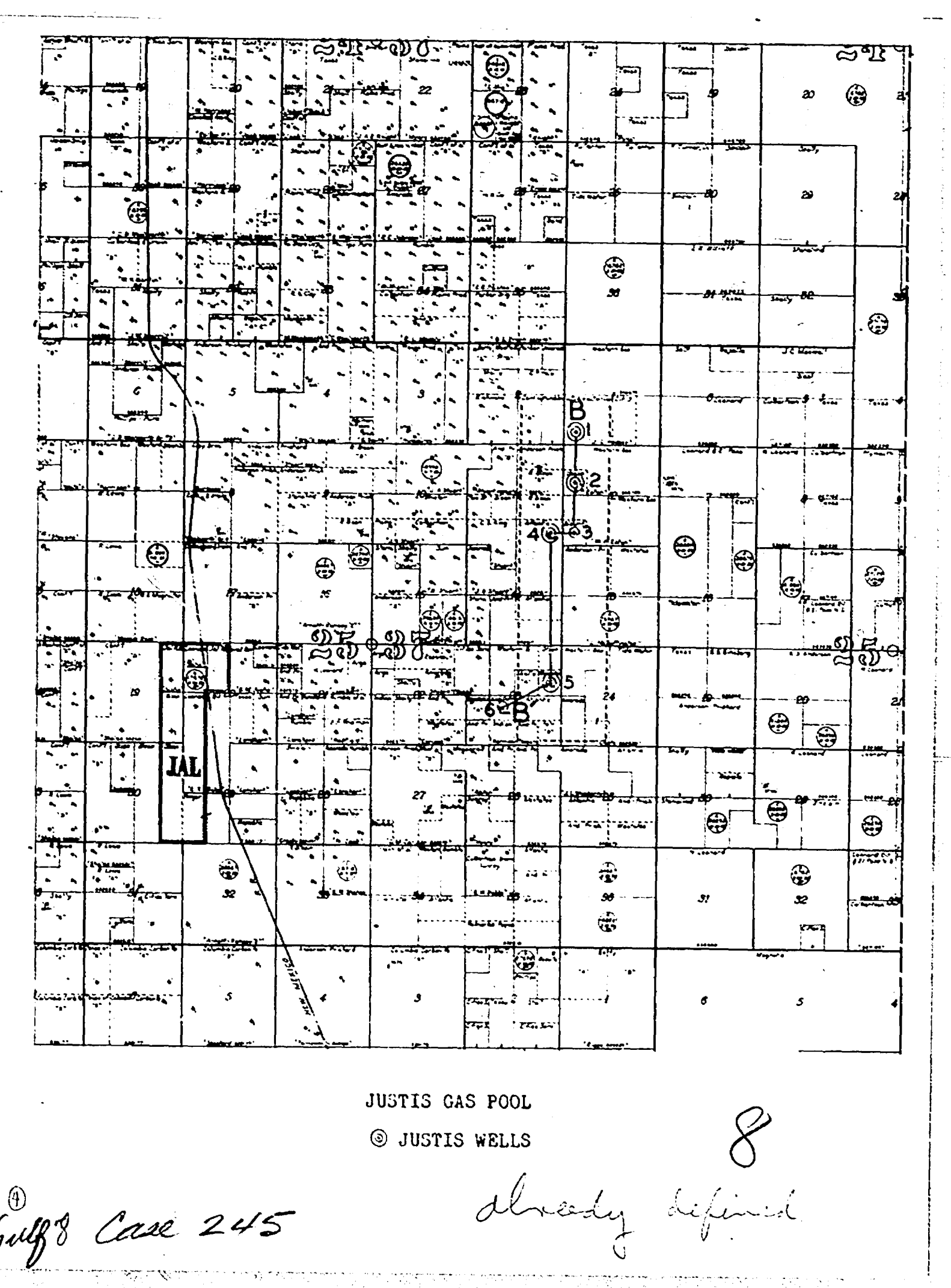
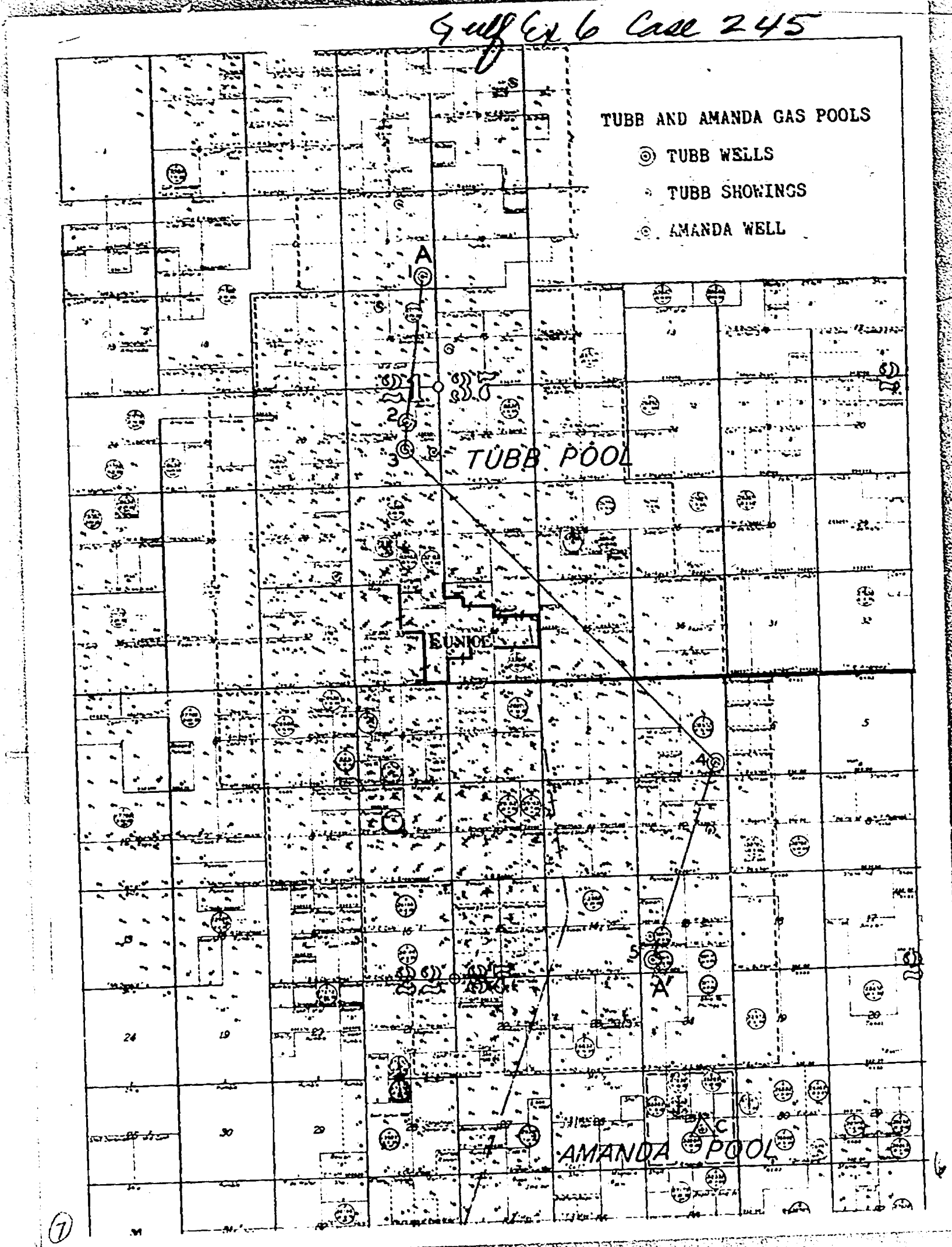
TABLE I - WELLS PRODUCING FROM TUBB

Well and Location	Top Tubb	Producing Interval	Interval Referred to Tubb Datum	IPR / MCF
Continental No. 8-9 Hawk #7 Sec. 9-21S-37E	6300	6300 to 6399	0' to -90'	12,000
Trinity No. 1 Weatherly Sec. 21-21S-37E	6095	6148 to 6185	-48' to -95'	6,000 & 36 bbl. distl.
Continental No. 3-D Wanta Sec. 21-21S-37E	6100	6120 to 6190	-20' to -90'	5,730
Gulf No. 3 Padlock Sec. 1-28S-37E	6130	6150 to 6190	-20' to -120'	1,451 & 32 bbl. distl.
Gulf No. 1 Danglede Sec. 13-28S-37E	6090	6140 to 6160	-110' to -130'	975

* Entire interval not perforated.

TABLE II - TUBB GAS SHOWING, OTHER WELLS

Well and Location	Top Tubb	Interval Tested	Interval Referred to Tubb Datum	Results
Continental No. 8-9 Hawk No. 4 Sec. 9-21S-37E	6350	6300-6450	+50' to -100'	45 MCF
Stanford No. 2 Southern Royalties, Sec. 9-21S-37E	6200	6235-6377	-35' to -137'	6,000 MCF
Shell No. 2 Argos Sec. 15-21S-37E	6140	6228-6353	-88' to -193'	459 MCF
Stanford No. 6 State C Sec. 16-21S-37E	6177	6150-6300	+27' to -123'	5,000 MCF
Cone No. 2 Anderson Sec. 21-21S-37E	6140	6032-6242	+108' to -102'	3,000 MCF est.
Stanford No. 3 Turner Sec. 20-21S-37E	6115	6115-6185	0' to -70'	140 MCF
Stanford No. 3 Turner Sec. 20-21S-37E	6115	6186-6318	-69' to -203'	265 MCF
Pearse No. 9 Hinton Sec. 12-28S-37E	6080	6130-6200	-50' to -120'	350 MCF
Olsen No. 1 Danglede Sec. 13-28S-37E	6090	6090-6160	-20' to -130'	250 MCF



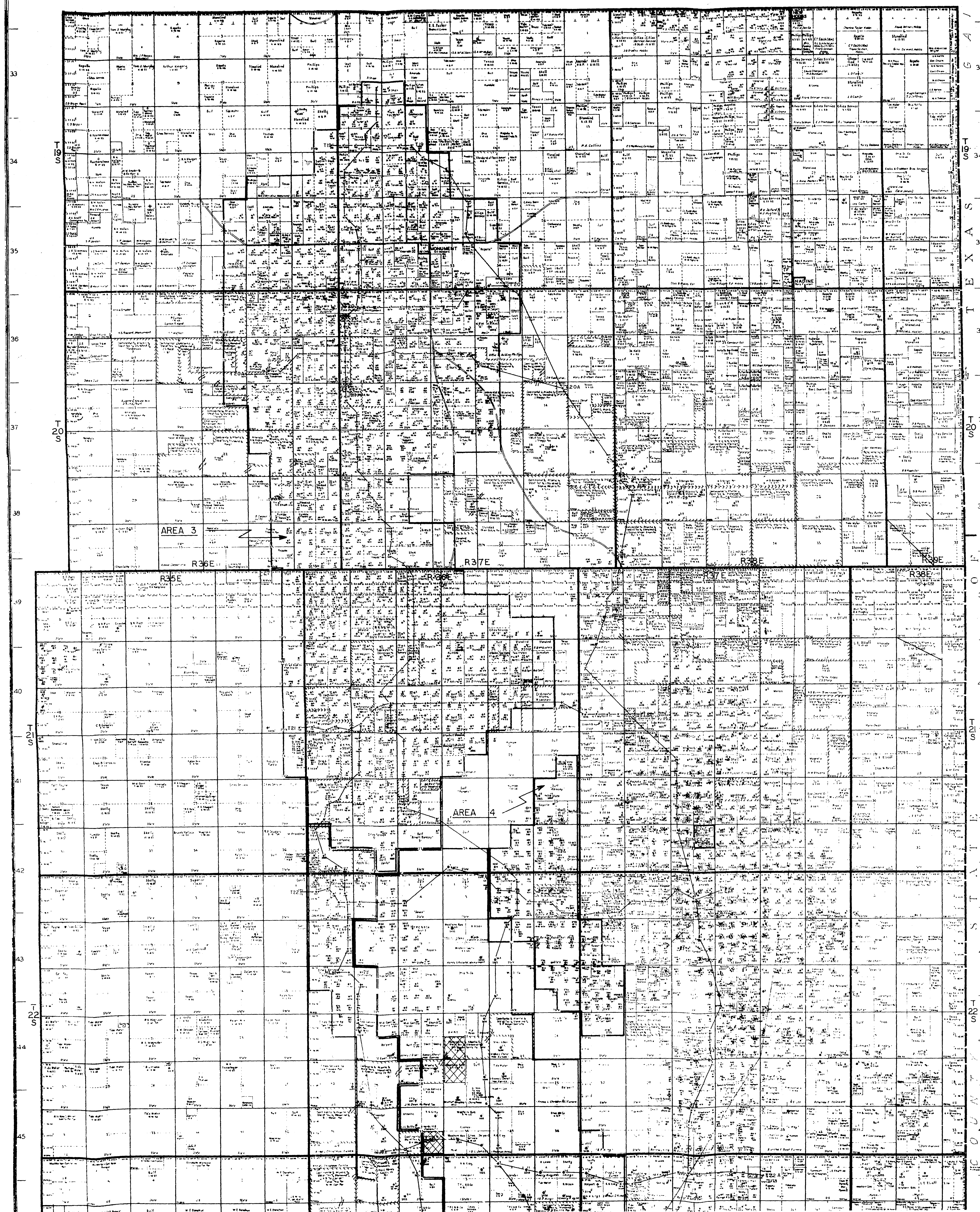
RECOMMENDED GAS POOL BOUNDARIES
SOUTHEAST LEA COUNTY, NEW MEXICO

CONTINENTAL OIL COMPANY
PRODUCTION DEPARTMENT

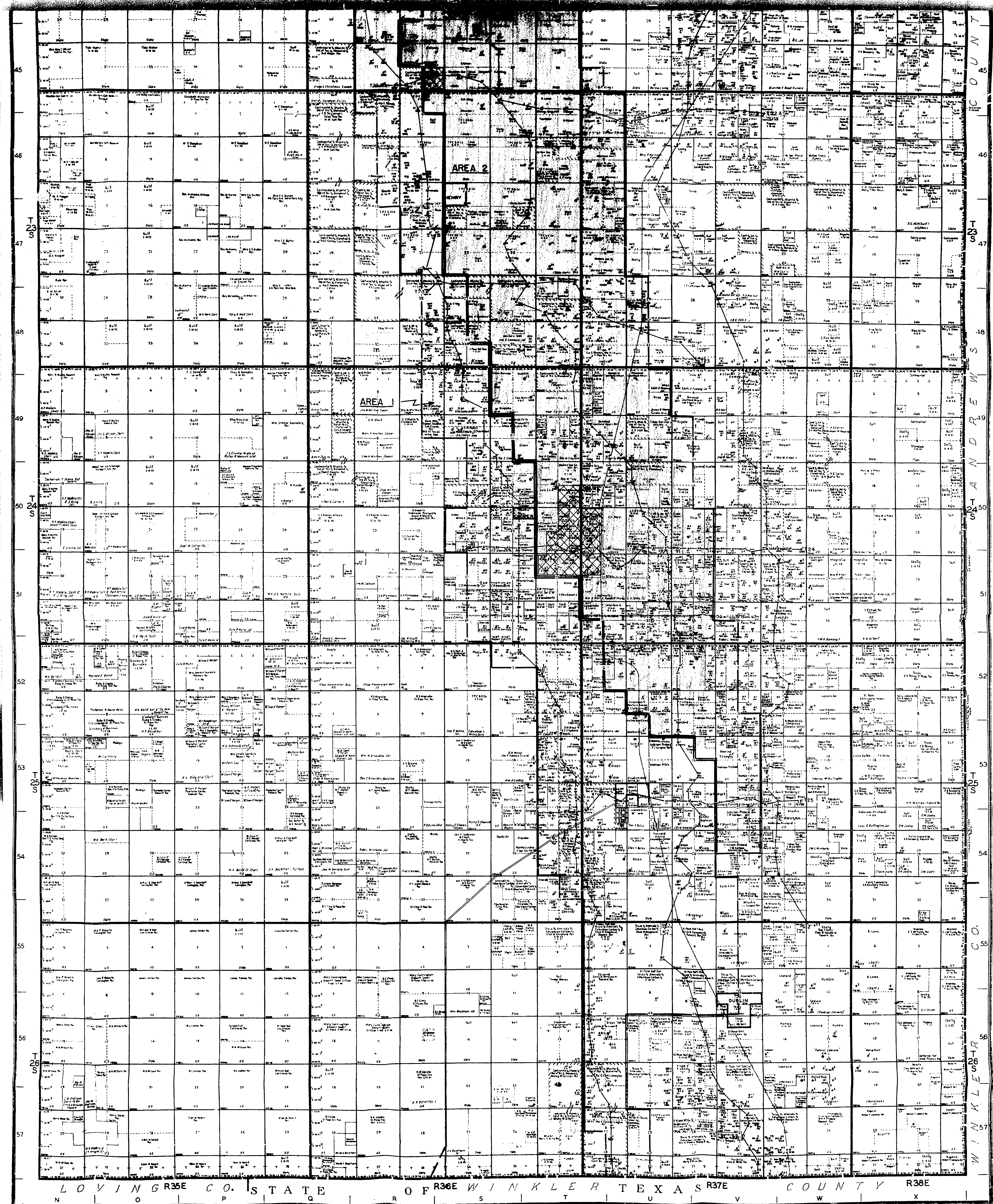
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CHECKED	DATE		
REVISION	DATE		

BASE MAP OBTAINED FROM
ZINGERY MAPPING CO.

2



3



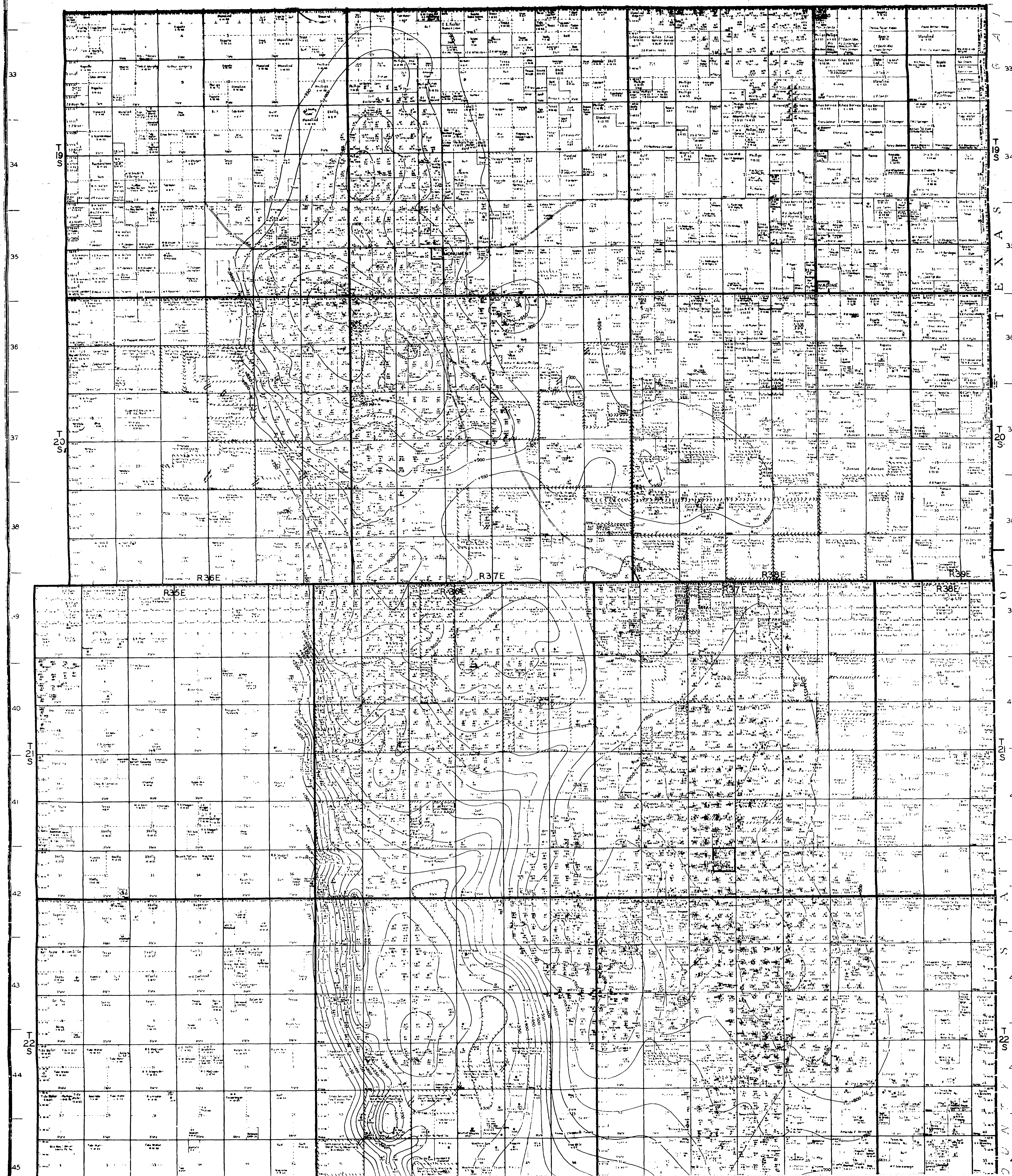
YATES CONTOUR MAP
SOUTHEAST LEA COUNTY, NEW MEXICO

CONTINENTAL OIL COMPANY
PRODUCTION DEPARTMENT

DRAWN BY J. M. CO.	SCALE 1" = 4000'	FILE NO.
CHECKED BY	DATE	
APPROVED BY	SHEET	OF
REVISIONS		

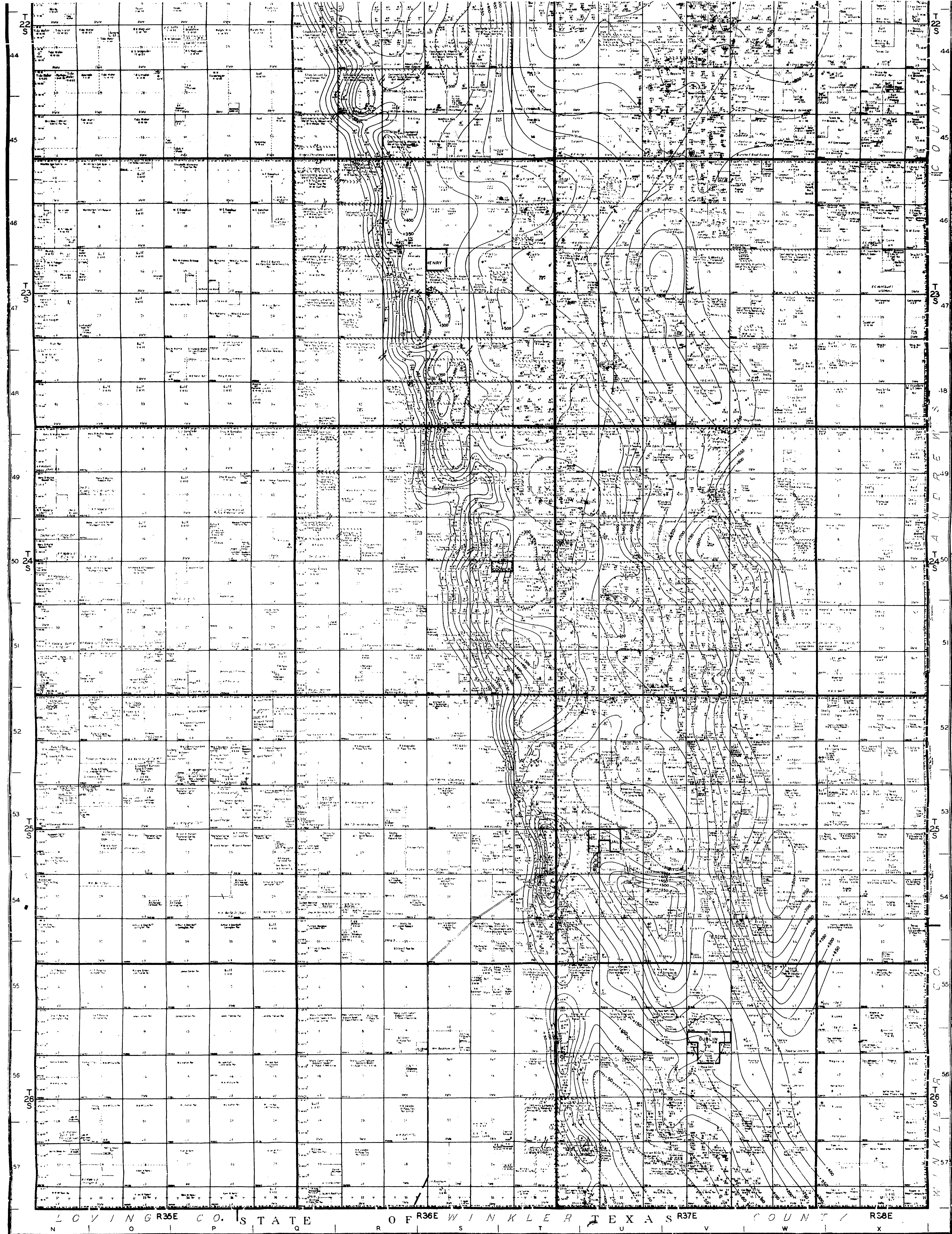
CONTOUR INTERVAL: 50'

D-36 MAP OBTAINED FROM
ZIMMERLY MAPS CO.



4

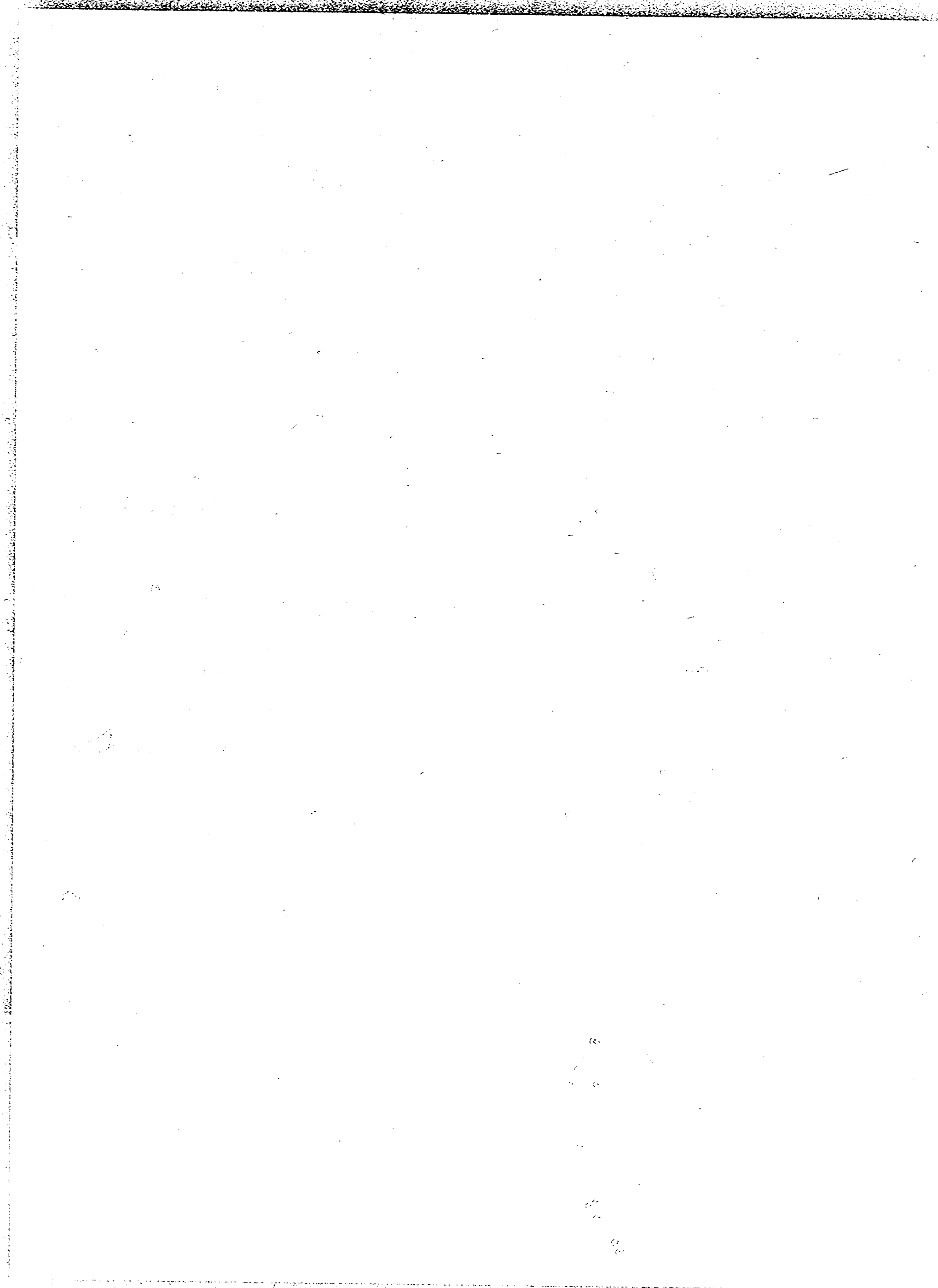
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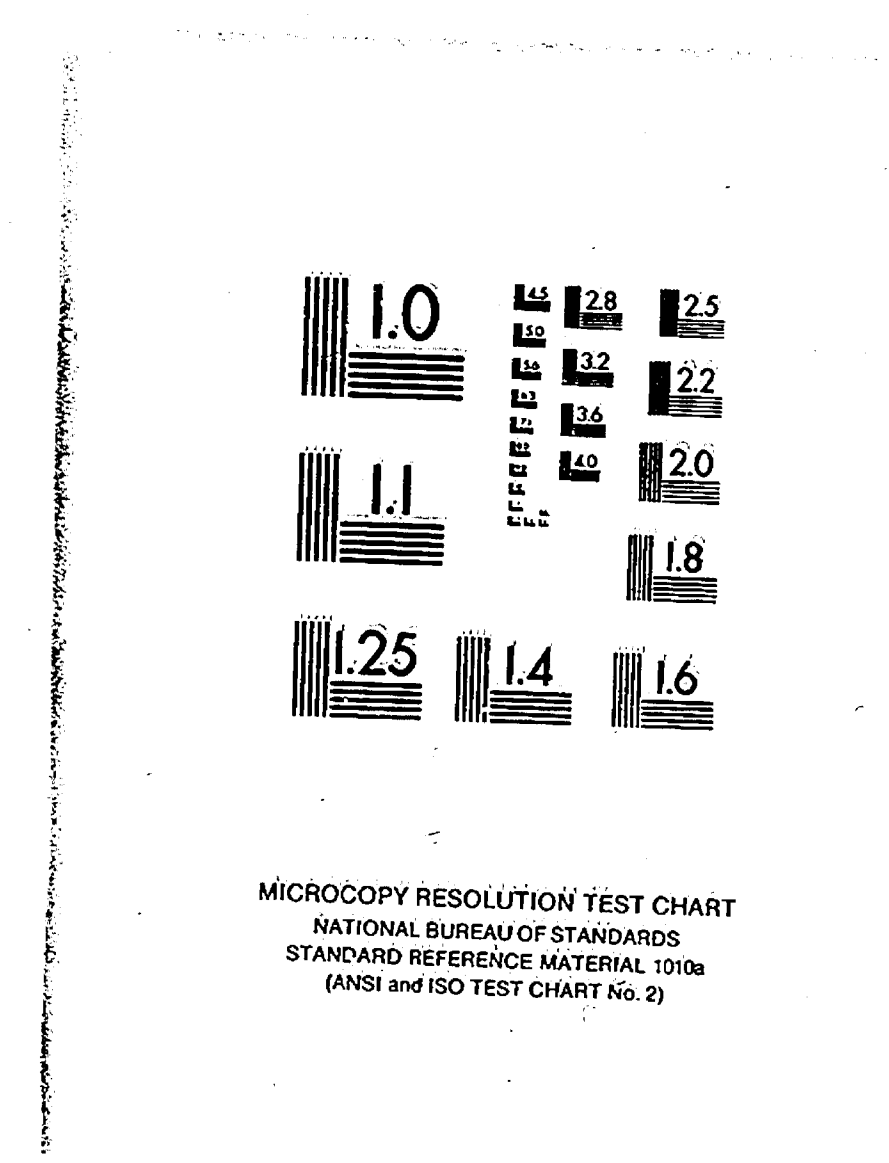


**END
OF
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Correction Region Roll #2
ROLL NUMBER

DOCUMENT TYPE 0.1 Conservation Commission Maps
DATE OF FILMING 7-7-55
CAMERA OPERATOR Ray A. Noyes
ENDING DOCUMENT Cage # 245





MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS
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R. David Ortiz
SUPERVISOR

STATE OF NEW MEXICO)
COUNTY OF VALENCIA) SS.

Sworn and Subscribed to me, A Notary Public,

This 1st day of November, 19 83

Agustin Aragon
NOTARY PUBLIC

MY COMMISSION EXPIRES: 10-2-86

CERTIFICATE OF AUTHENTICITY

THIS IS TO CERTIFY that the microphotographs appearing on this Roll of Film are accurate and complete reproductions of the records of the, Oil Conservation as delivered in the regular course of business for Micro Filming.

Ray Anaya
CAMERA OPERATOR

STATEMENT OF DOCUMENT CERTIFICATION

All microphotographic images of documents following this certificate are of authorized documents in the possession of this Agency. These documents are routinely microfilmed as a necessary operation in the generation of an inviolate document file.

R. David Ortiz
SUPERVISOR

STATE OF NEW MEXICO)
COUNTY OF VALENCIA) SS.

Sworn and Subscribed to me, A Notary Public,

This 1st day of March, 19 83

Agustin Alarcon
NOTARY PUBLIC

MY COMMISSION EXPIRES: 10-2-76

CERTIFICATE OF AUTHENTICITY

THIS IS TO CERTIFY that the microphotographs appearing on this Roll of Film are accurate and complete reproductions of the records of the, Oil Conservation as delivered in the regular course of business for Micro Filming.

Ray Anaya
CAMERA OPERATOR