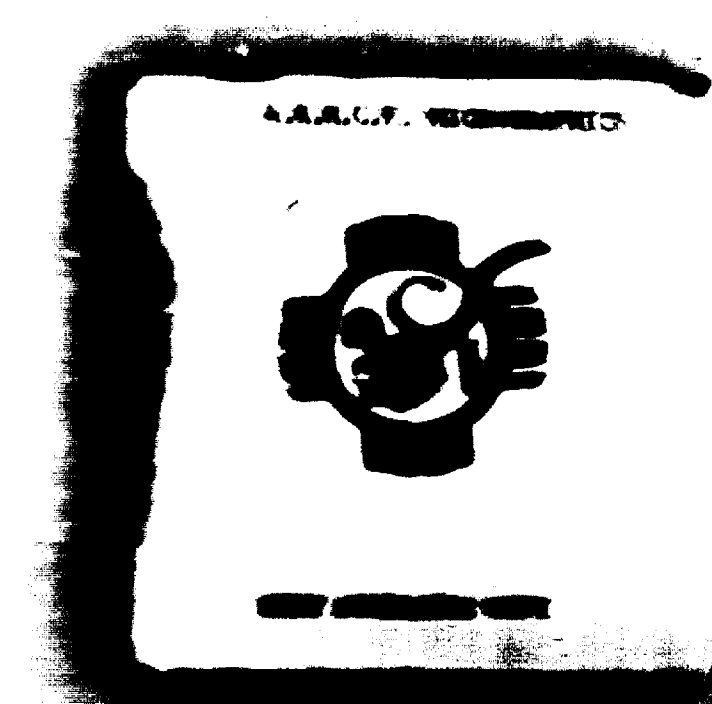
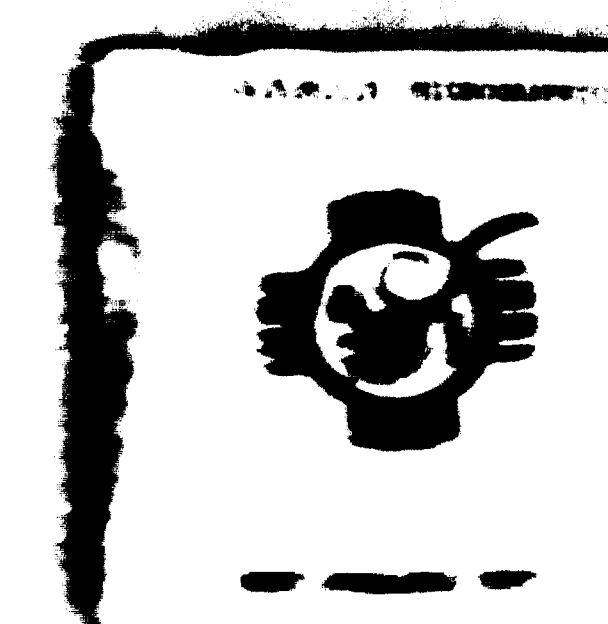
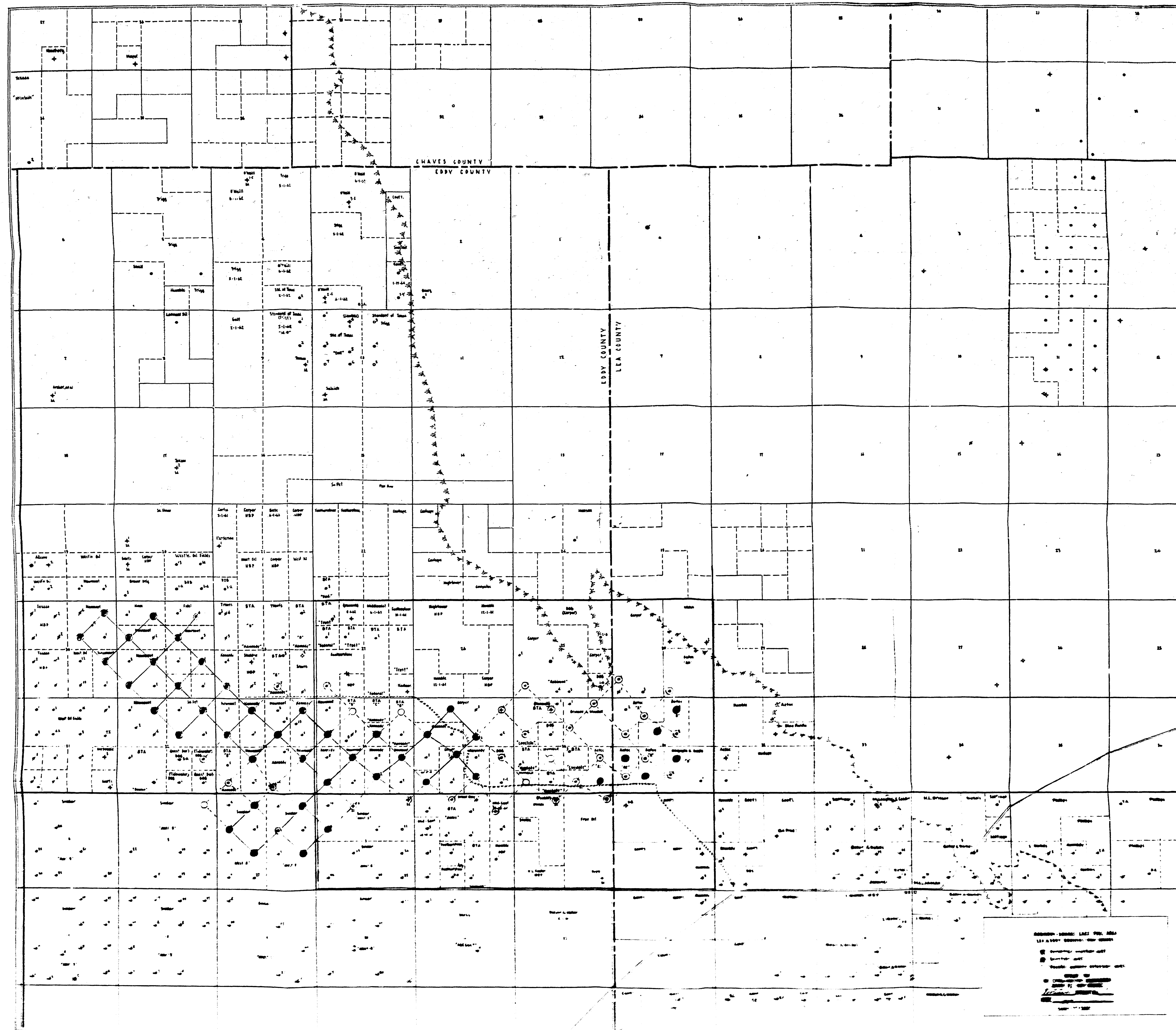
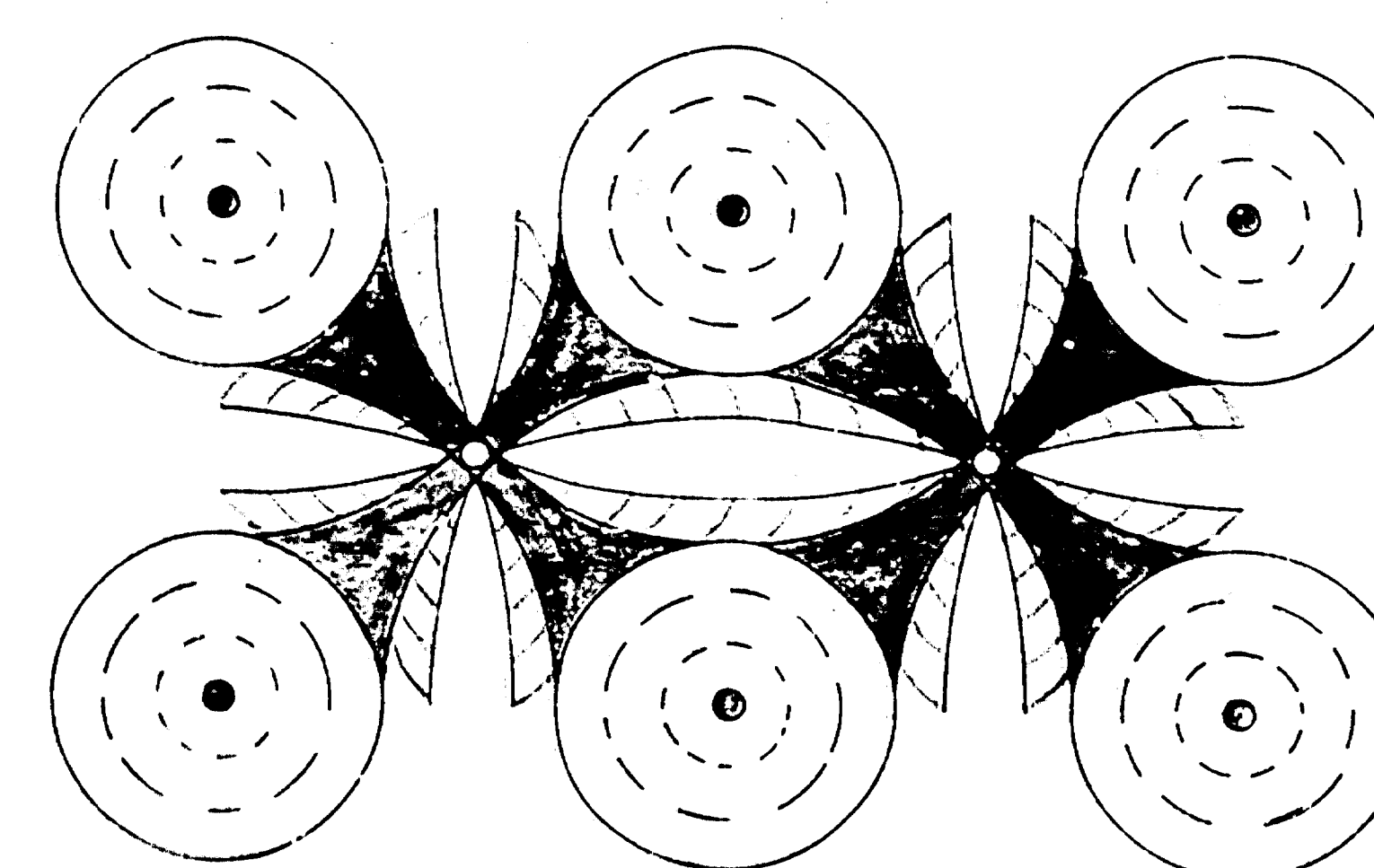


Case No.  
2615  
Large Exhibits





# IDEALIZED DOUBLE FIVE SPOT WATERFLOOD PATTERN



## KEY

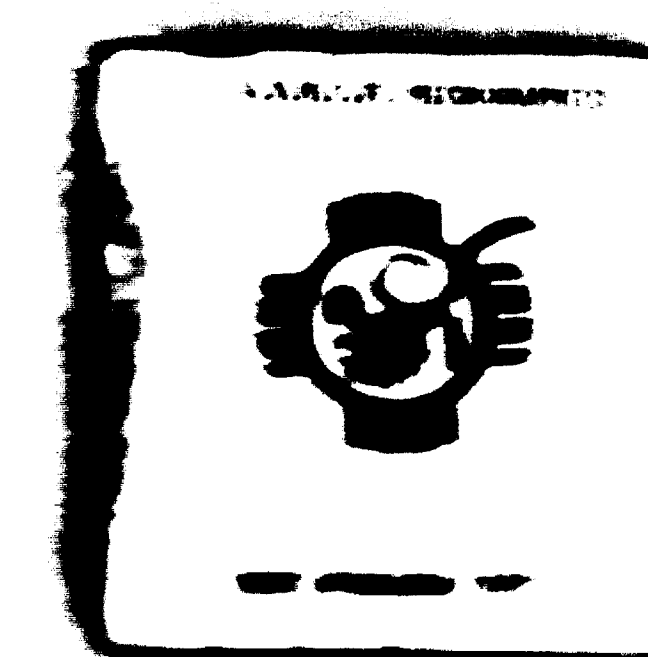
- PRODUCING WELL
- INJECTION WELL
- OIL SATURATED AREA
- WATERFLOODED AREA

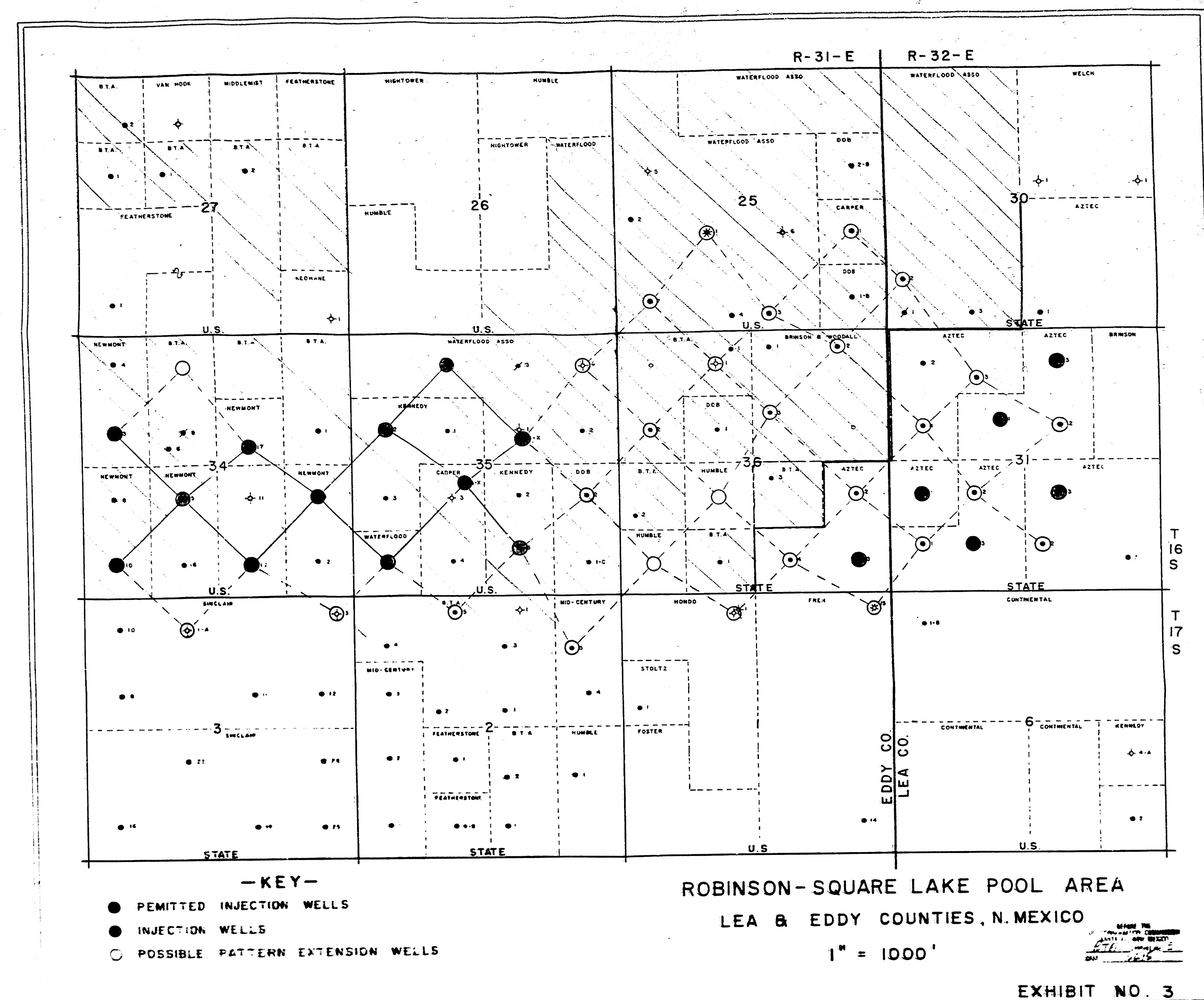
## AREAL FLOODOUT

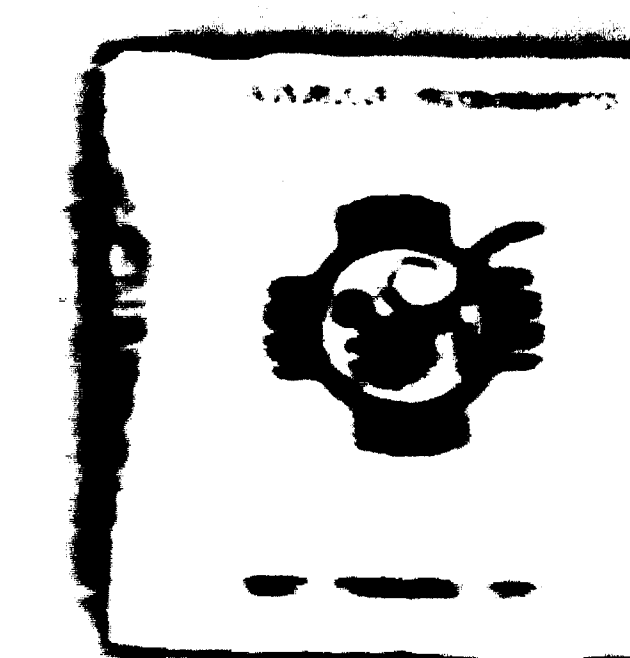
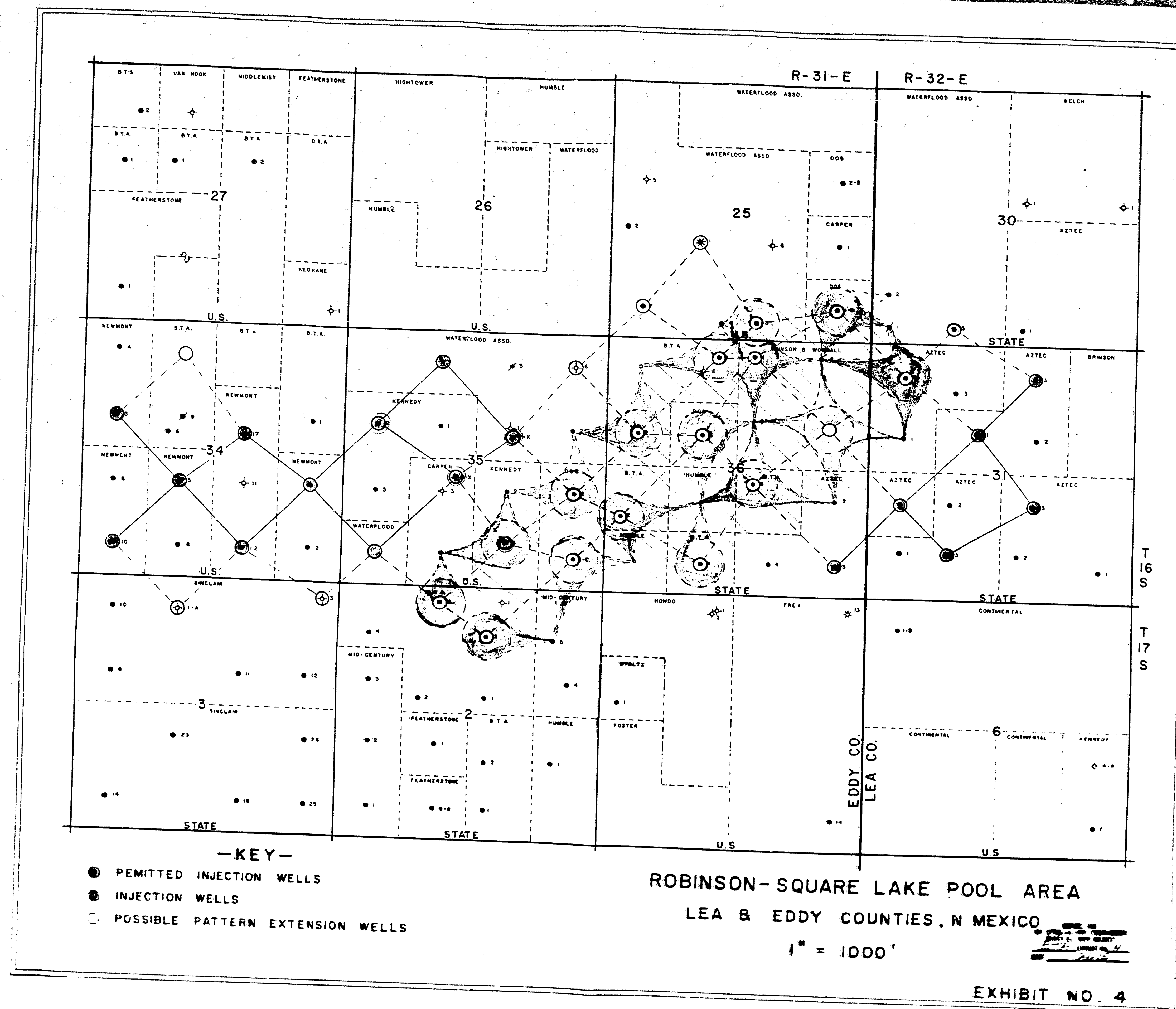
- ▨ STAGE I
- STAGE II
- ▩ STAGE III

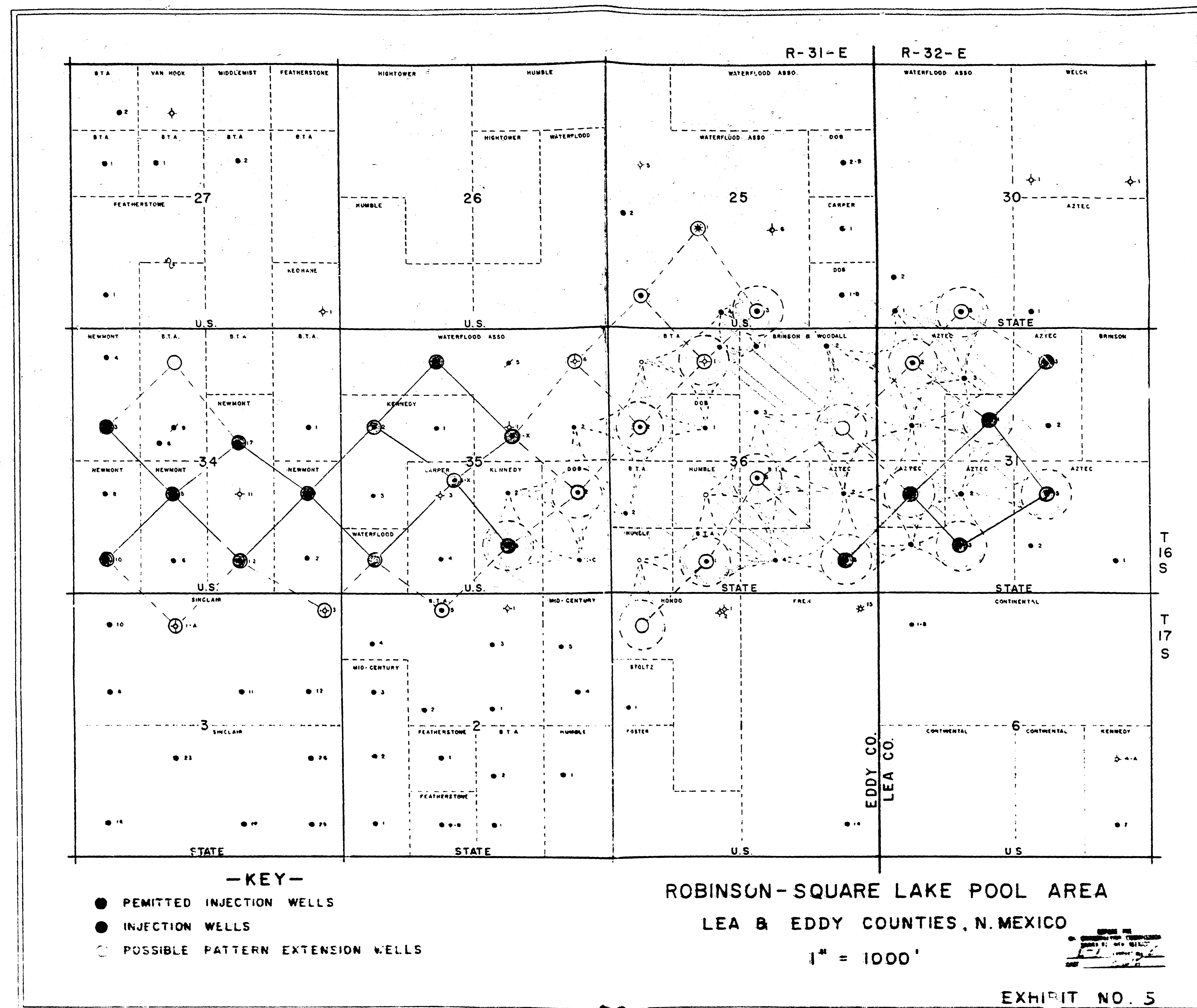
REPORT NO.  
ON COMPLETION OF COMPLETION  
DATE 11/1/65 BY J. H. B. J. H. B.  
JAN 1966

FIGURE NO. 2

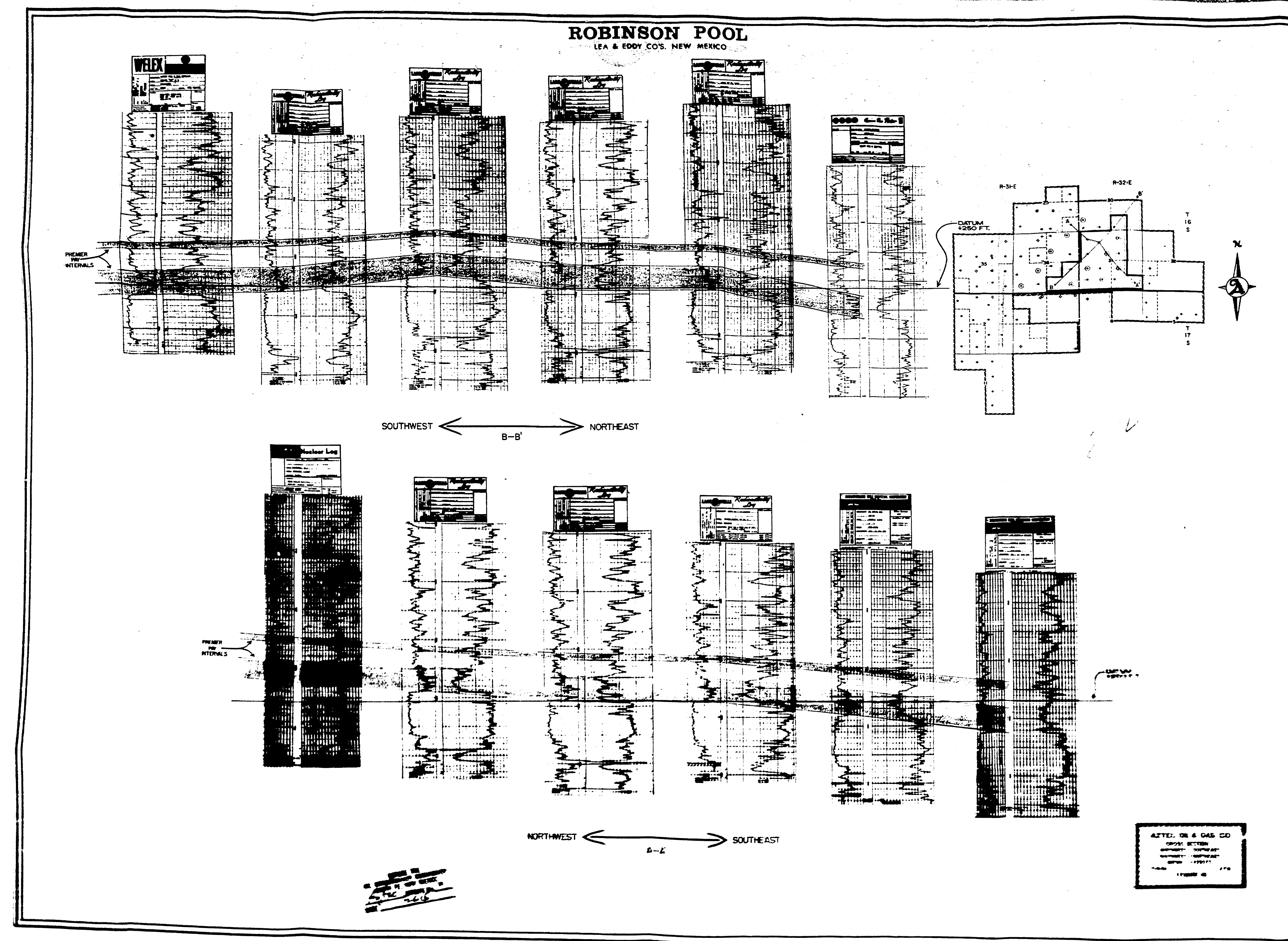


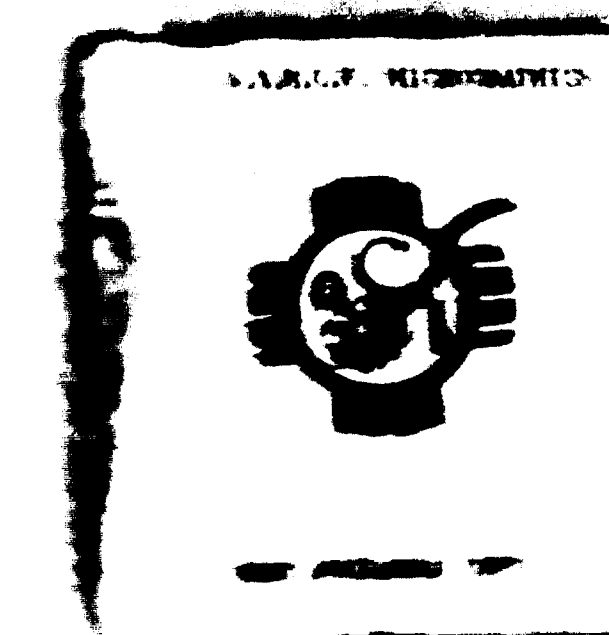
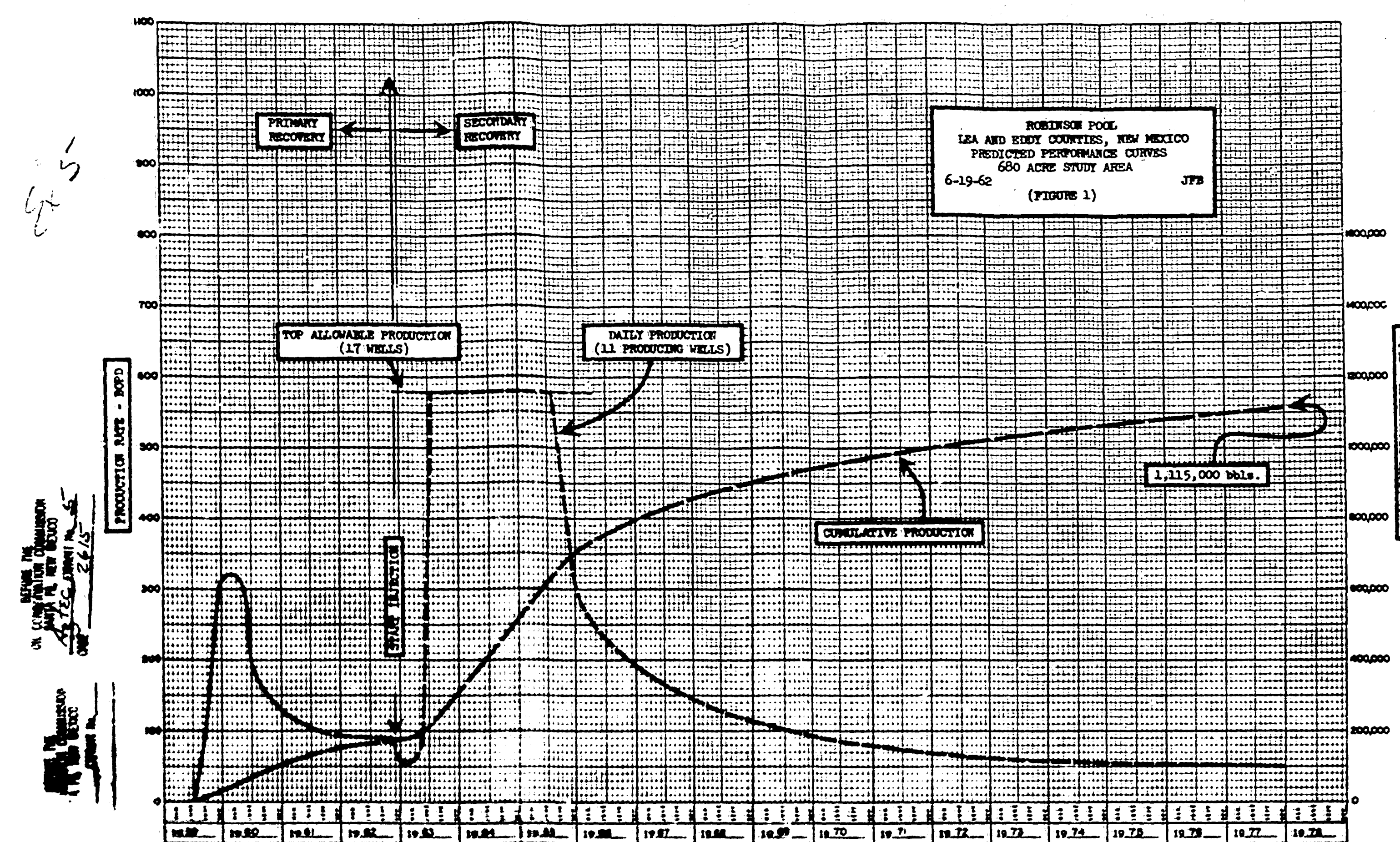


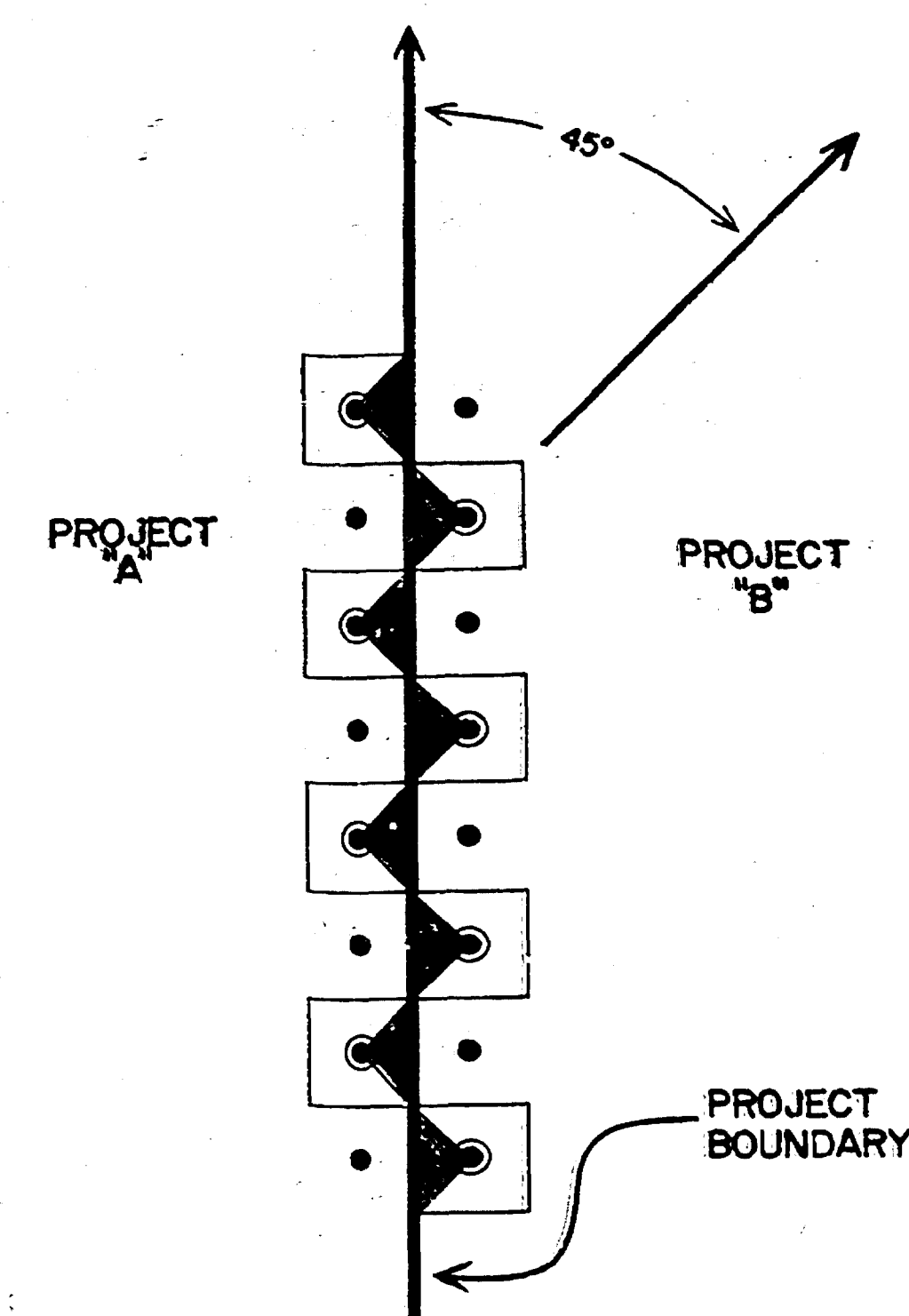




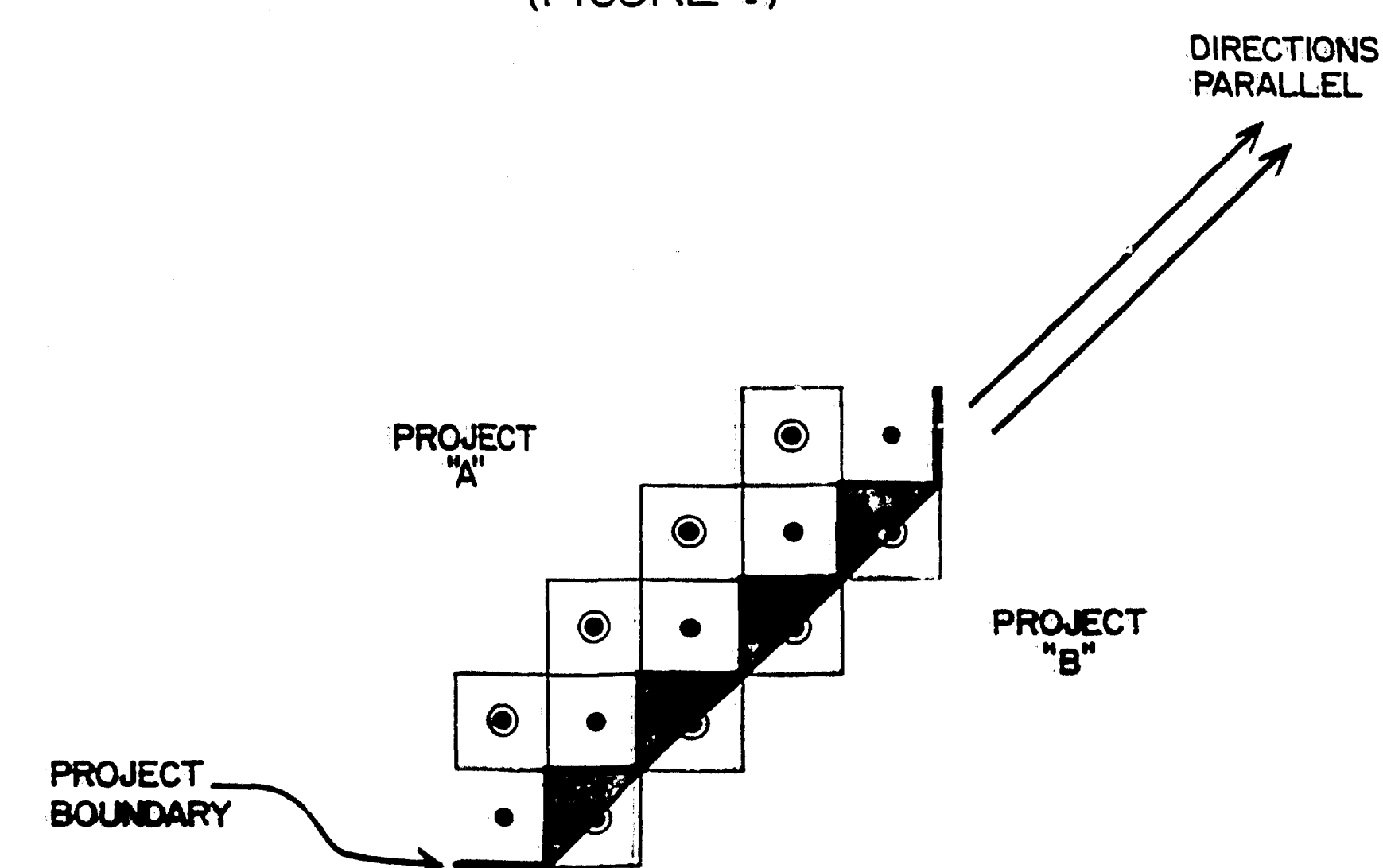








(FIGURE 1)



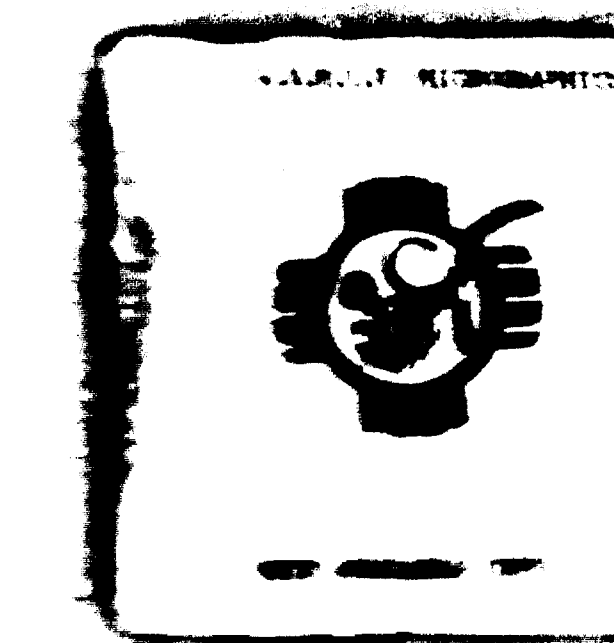
(FIGURE 2)

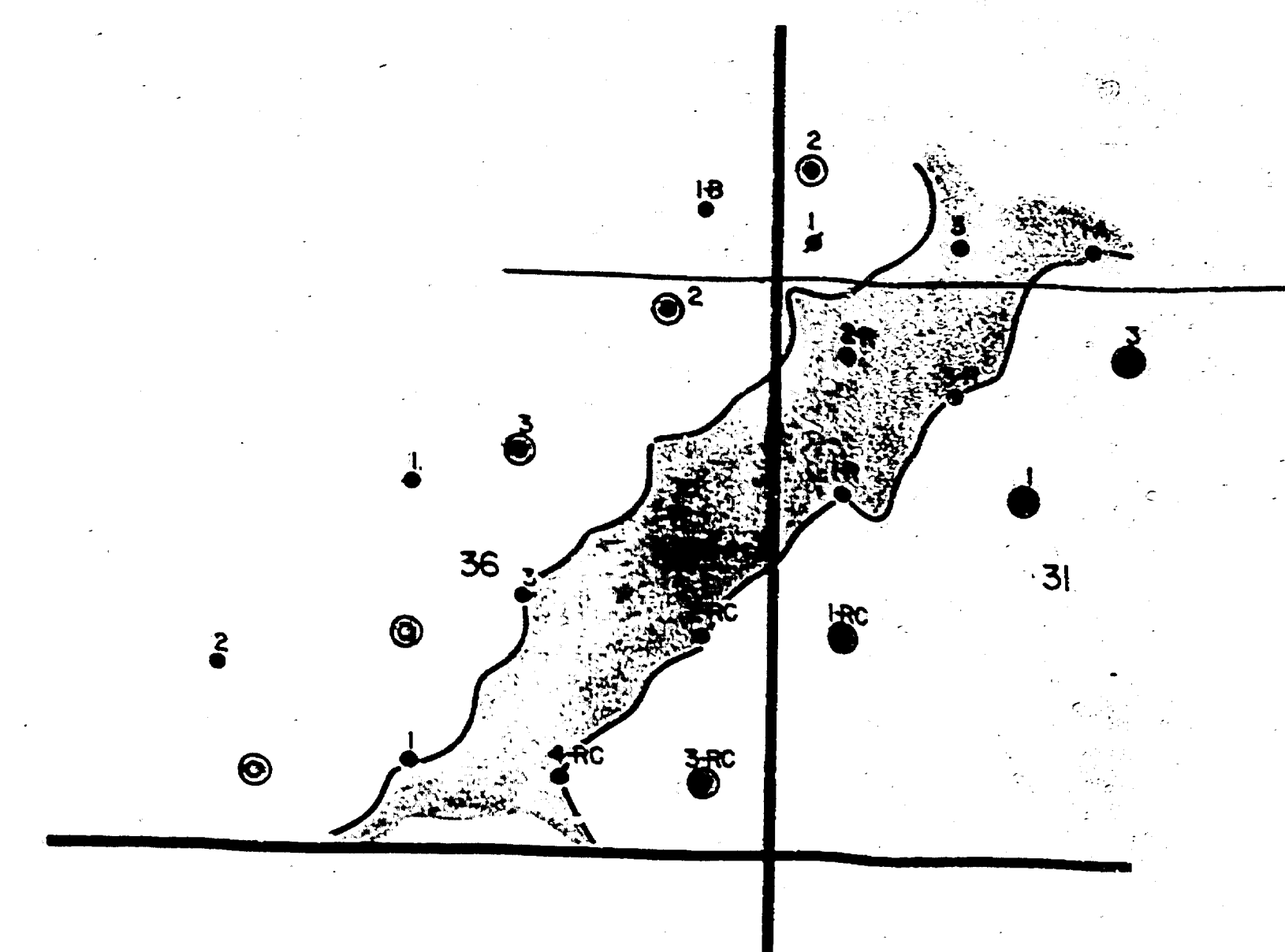
LEGEND

- PRODUCTION WELL
- ⊙ INJECTION WELL

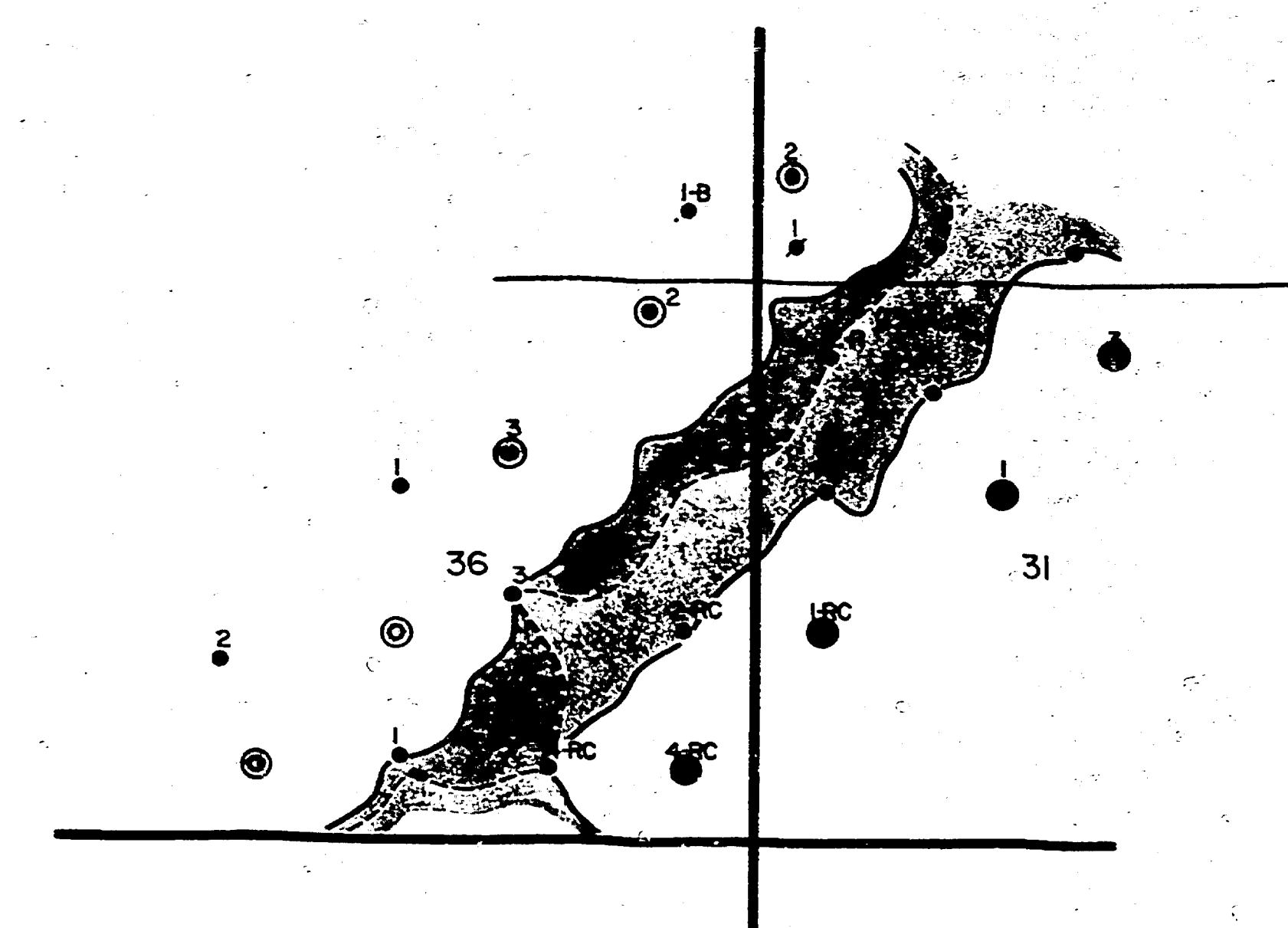
ALL INFORMATION CONTAINED  
HEREIN IS UNCLASSIFIED  
DATE 08-11-02 BY 60322

AZTEC OIL & GAS COMPANY  
(FIGURES)  
SHOWING  
EFFECT OF BOUNDARY CONFIGURATION  
ON CORRELATIVE RIGHTS  
10-11-62 J. F. B.

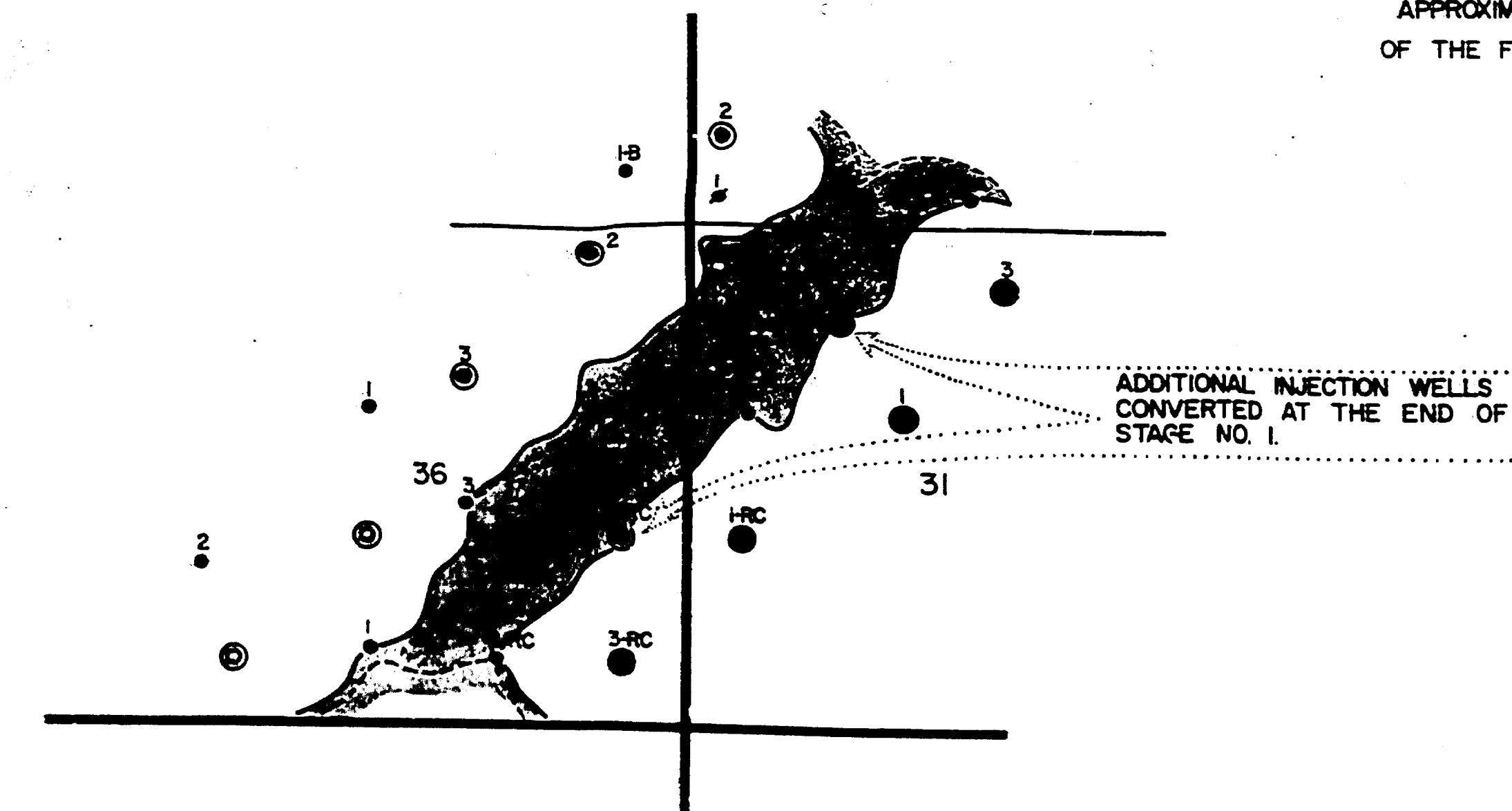




APPROXIMATE UNSWEPT AREA  
AT THE END OF STAGE NO. 1  
(FIGURE "1")



APPROXIMATE ULTIMATE FLOOD FRONT  
OF THE FIVE ASSUMED INJECTION WELLS  
TO THE WEST  
(FIGURE "2")



APPROXIMATE LINE WHERE THE  
FRONTS OF BOTH FLOODS WILL COINCIDE  
AFTER BOTH STAGES ARE COMPLETE  
(FIGURE "3")

- LEGEND
- OIL WELL
  - ABANDONED OIL WELL
  - PROPOSED INJECTION WELL-PROJECT AREA
  - ASSUMED INJECTION WELL-ADJOINING ACREAGE
  - TO BE DRILLED
  - ASSUMED PRODUCTION WELL TO BE DRILLED

APPROXIMATE FLOOD FRONTS  
10-11-62 J.F.B.

AZTEC OIL & GAS COMPANY  
(FIGURES)

APPROXIMATE FLOOD FRONTS  
10-11-62 J.F.B.

