

NM - 7

ORDER

Dewey Sparger

BEFORE THE OIL CONSERVATION COMMISSION
OF THE STATE OF NEW MEXICO

IN THE MATTER OF THE HEARING
CALLED BY THE OIL CONSERVATION
COMMISSION OF NEW MEXICO FOR
THE PURPOSE OF CONSIDERING:

25,000 BOND
No Filer on
C-1185

CASE NO. 6071
Order No. R-5562

APPLICATION OF DEWEY SPARGER FOR
AN OIL TREATING PLANT PERMIT,
LEA COUNTY, NEW MEXICO.

ORDER OF THE COMMISSION

BY THE COMMISSION:

This cause came on for hearing at 9 a.m. on October 26, 1977, at Santa Fe, New Mexico, before Examiner Daniel S. Nutter.

NOW, on this 1st day of November, 1977, the Commission, a quorum being present, having considered the testimony, the record, and the recommendations of the Examiner, and being fully advised in the premises,

FINDS:

(1) That due public notice having been given as required by law, the Commission has jurisdiction of this cause and the subject matter thereof.

(2) That the applicant, Dewey Sparger, seeks authority to construct and operate a chemical and heat-treatment type oil treating plant in the NW/4 SW/4 of Section 5, Township 18 South, Range 39 East, NMPM, Lea County, New Mexico, for the reclamation of up to approximately 20 barrels of sediment oil per day to be obtained from tank bottoms, disposal water, and waste pits.

(3) That dikes, dams and/or emergency pits should be constructed around the plant capable of holding the entire capacity of all tanks and vessels at the plant location in order that sediment oil, reclaimed oil, or waste oil cannot escape from the immediate vicinity of such plant.

(4) That the proposed plant and method of processing will efficiently process, treat, and reclaim the aforementioned waste oil, thereby salvaging oil which would otherwise be wasted.

-3-

Case No. 6071
Order No. R-5562

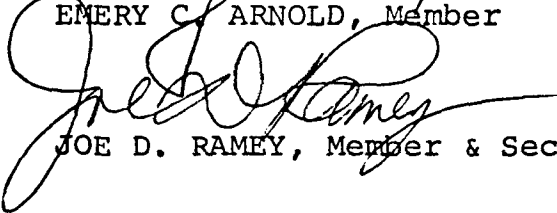
DONE at Santa Fe, New Mexico, on the day and year herein-
above designated.

STATE OF NEW MEXICO
OIL CONSERVATION COMMISSION

PHIL R. LUCERO, Chairman



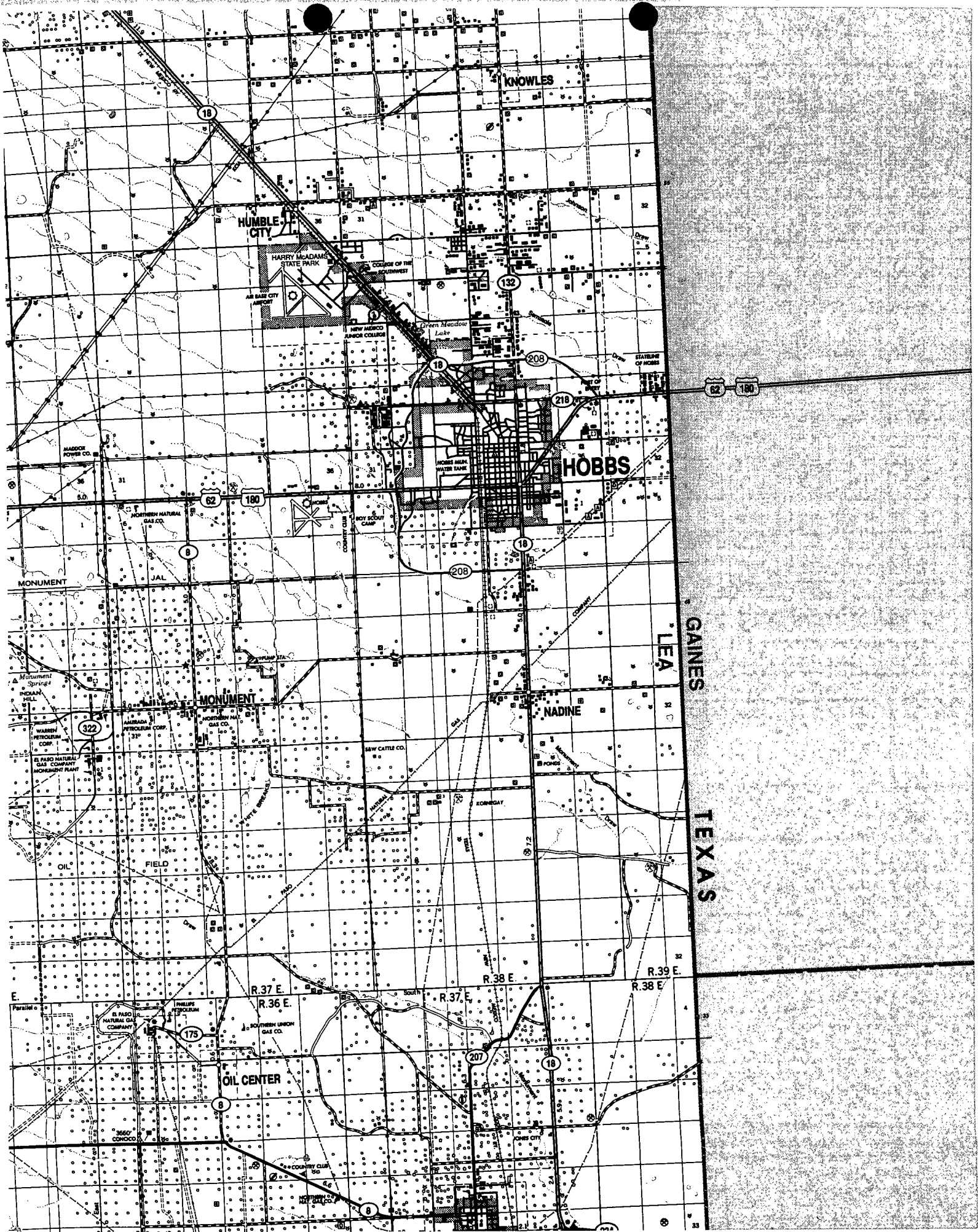
EMERY C. ARNOLD, Member

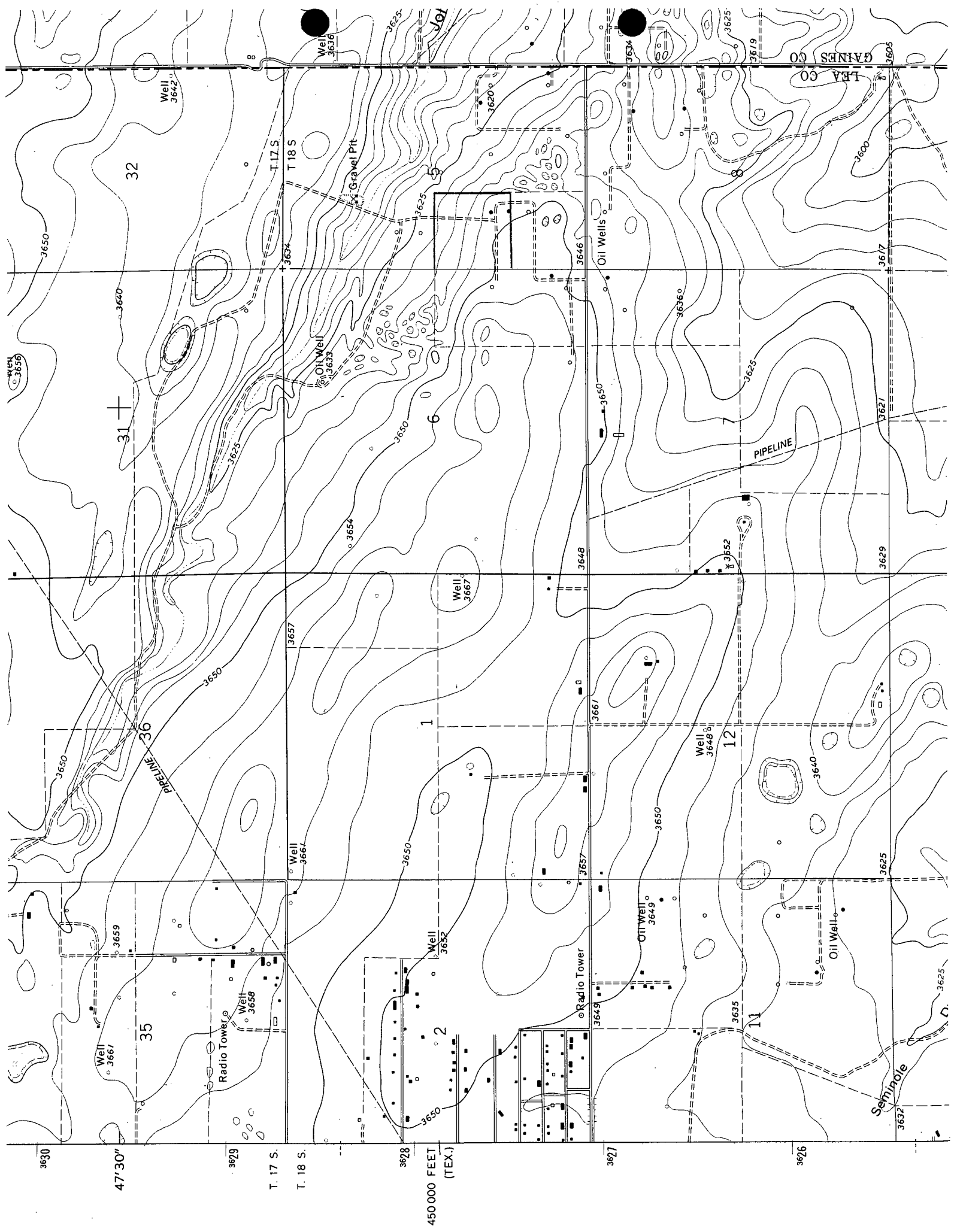


JOE D. RAMEY, Member & Secretary

S E A L

dr/





450 000 FEET
(TEX.)

