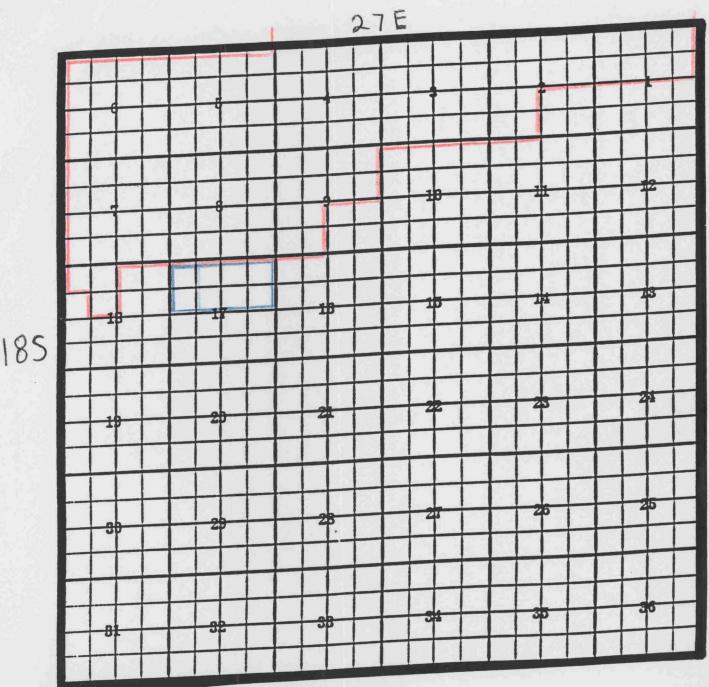
Red Lake; Queen, Grayburg, San Andres Oil Pool Eddy County, New Mexico TOWNSHIP 17 SOUTH, RANGE 27 EAST, NMPM

Section 27: All

TOWNSHIP 18 SOUTH, RANGE 27 EAST, NMPM

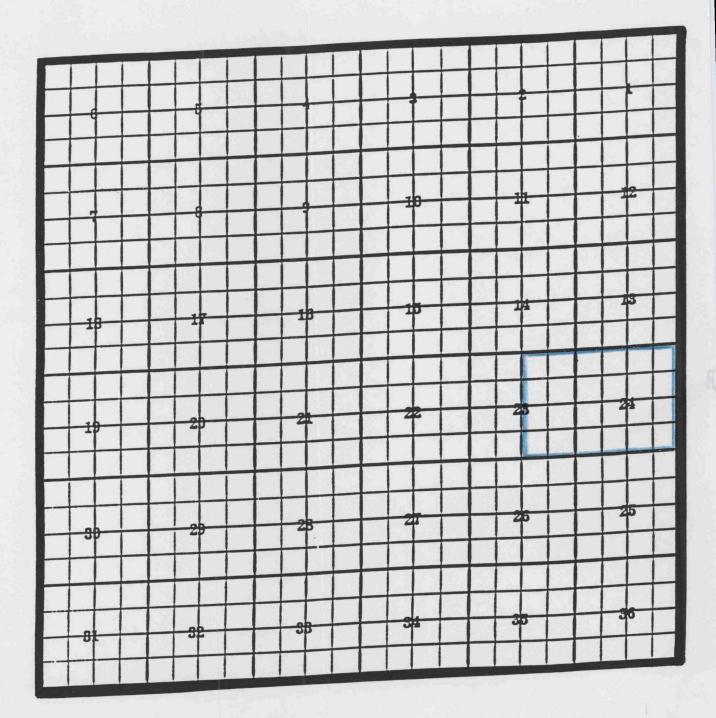
Section 17: N/2 (Cont.)



Purpose: Two completed oil wells capable of producing.

Devon, Eagle "27F" Federal #11; Location: F-27-17S-27E; NMPM; Completed: 10-4-97; Top of Perforations: 1869' Devon, Hawk "17C" Federal #2; Location: C-17-18S-27E; NMPM; Completed: 10-24-97; Top of Perforations: 1328' Queen, Grayburg, San Andres

Eddy County, New Mexico Anderson; Wolfcamp Oil Pool <u>TOWNSHIP 17 SOUTH, RANGE 28 EAST, NMPM</u> Section 23: E/2 Section 24: All

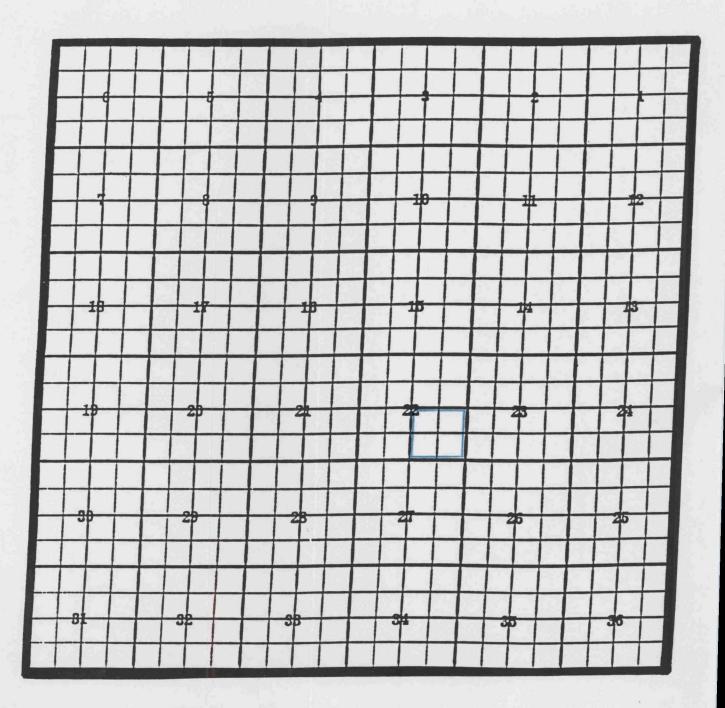


Purpose: One completed oil well capable of producing. Mack, White Oak State #1 Location: P-23S-17S-28E; NMPM Completed: 10-22-97; Wolfcamp Top of Perforations: 6937'

Proposed pool boundary outlined in blue

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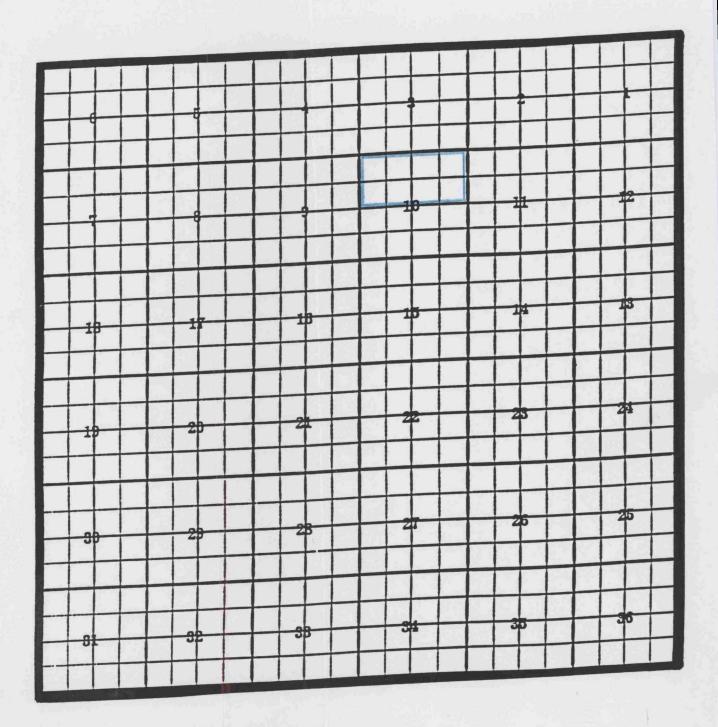
Eddy County, New Mexico <u>TOWNSHIP 17 SOUTH, RANGE 31 EAST, NMPM</u> Section 22: SE/4



Purpose: One completed oil well capable of producing. Texaco, Skelly Unit # 903 Location: P-22-17S-31E; NMPM Completed: 5-3-97; Abo Top of Perforations: 7308'

Proposed pool boundary outlined in blue

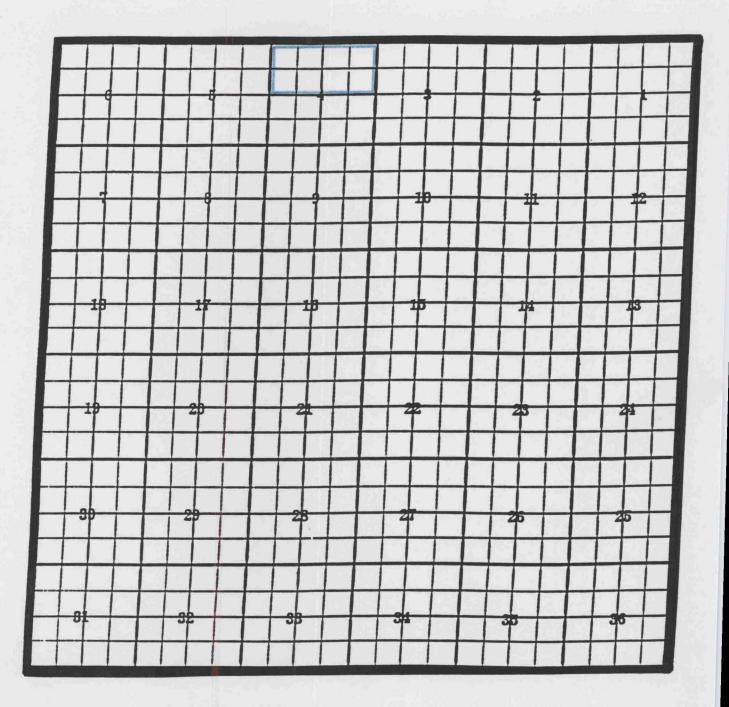
Eddy County, New Mexico Dagger Draw East; Strawn Gas Pool <u>TOWNSHIP 20 SOUTH, RANGE 25 EAST, NMPM</u> Section 10: N/2



Purpose: One completed gas well capable of producing. Nearburg Anderson Com #1 Location: B-10-20S-25E; NMPM Completed: 10-31-97; Wolfcamp Top of Perforations: 8398'

Proposed pool boundary outlined in blue.

Eddy County, New Mexico Hackberry Southeast; Morrow Gas Pool <u>TOWNSHIP 20 SOUTH, RANGE 31 EAST, NMPM</u> Section 4: N/2



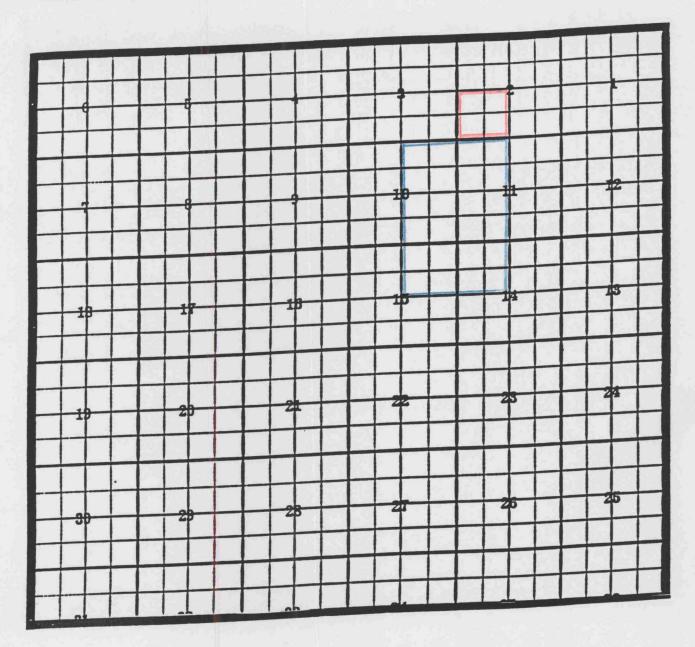
Purpose: One completed gas well capable of producing. Bass, Big Eddy Unit #122 Location:F-4-20S-31E; NMPM Completed: 4-15-97; Morrow Top of Perforations: 12440'

Proposed pool boundary outlined in blue

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Big Sinks Southeast, Delaware Oil Pool Eddy County, New Mexico TOWNSHIP 26 SOUTH, RANGE 31 EAST, NMPM

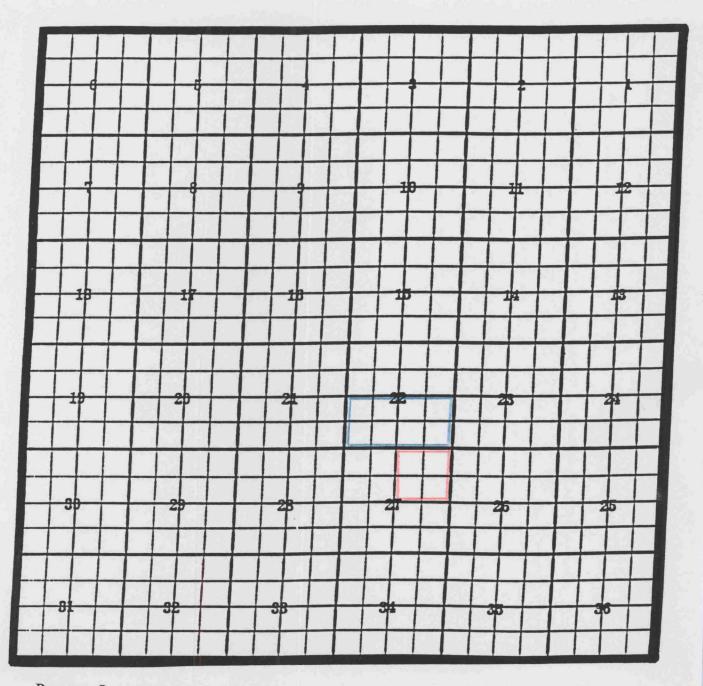
Section 10: E/2 Section 11: W/2 Section 14: NW/4 Section 15: NE/4



Purpose: Two completed oils well capable of producing.

Texaco, Ross Ranch 10 Federal #1; Location: H-10-26S-31E NMPM; Completed: 6-20-97; Top of Perforations 7888' Yates, Opera AQG Federal #1; Location: G-15-26S-31E; NMPM; Completed 10-10-97; Top of Perforations 6906 Delaware

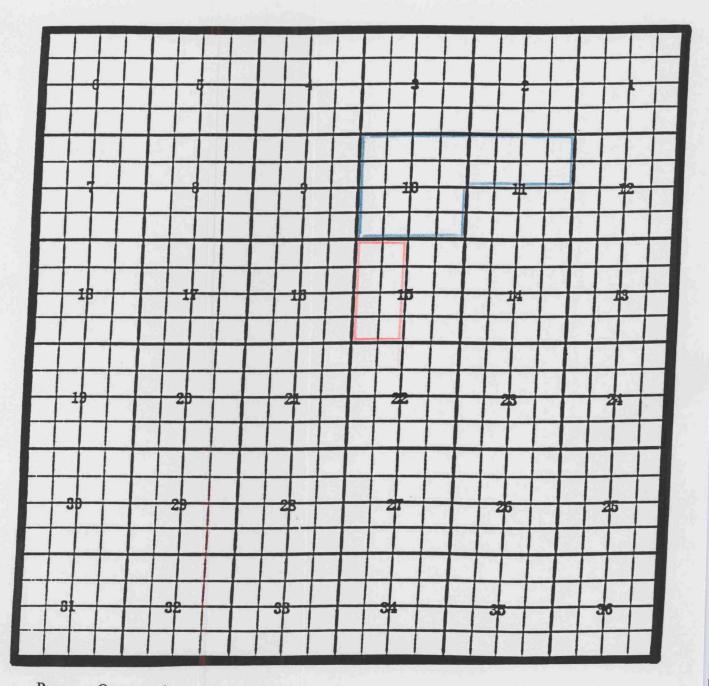
Eddy County, New Mexico Empire East; Yeso Oil Pool <u>TOWNSHIP 17 SOUTH, RANGE 29 EAST, NMPM</u> Section 22: S/2



Purpose: One completed oil well capable of producing. Mack, Pinon Federal #1 Location: I-22-17S-29E; NMPM Completed: 10-8-97; Yeso Top of Perforations: 4016'

Proposed pool extension outlined in blue Pool boundary outlined in red

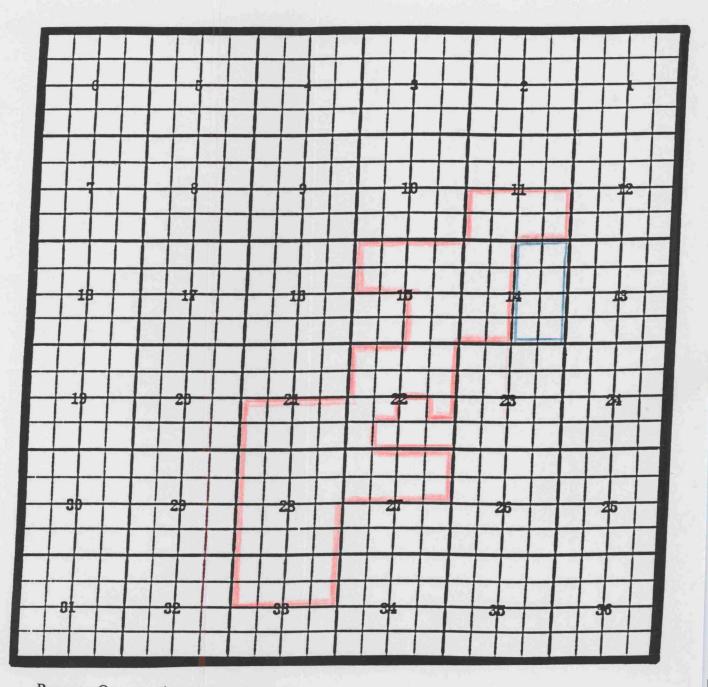
Eddy County, New Mexico Fren; Morrow Gas Pool <u>TOWNSHIP 17 SOUTH, RANGE 31 EAST, NMPM</u> Section 10: All Section 11: N/2



Purpose: One completed gas well capable of producing. Texaco, Texmack 11 Federal #1 Location: C-11-17S-31E; NMPM Completed: 9-25-97; Morrow Top of Perforations: 12078'

Proposed pool extension outlined in blue Pool boundary outlined in red

Eddy County, New Mexico Grayburg; Morrow Gas Pool <u>TOWNSHIP 17 SOUTH, RANGE 29 EAST, NMPM</u> Section 14: E/2

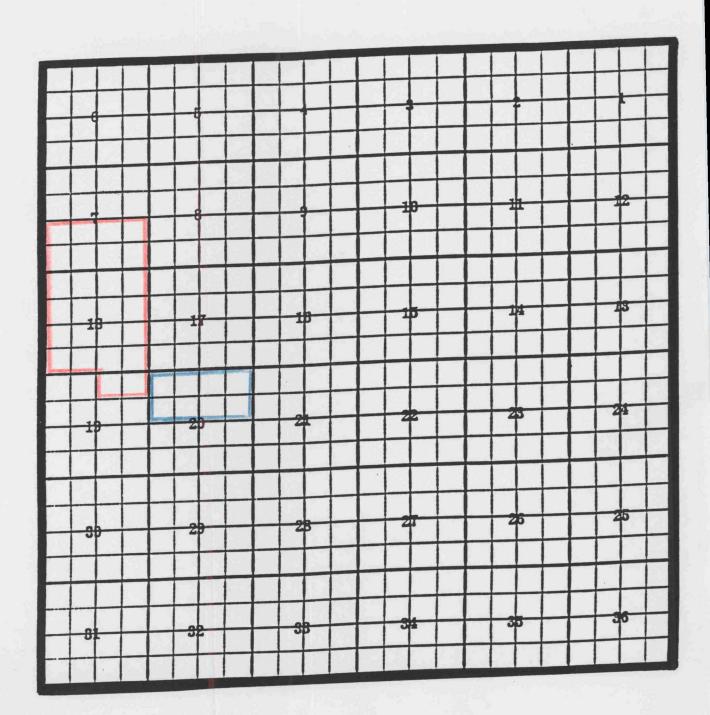


Purpose: One completed gas well capable of producing. Marbob, M. Dodd B Deep Federal #1 Location: I-14-17S-29E; NMPM Completed: 11-3-97; Morrow Top of Perforations: 10854'

Proposed pool extension outlined in blue Pool boundary outlined in red

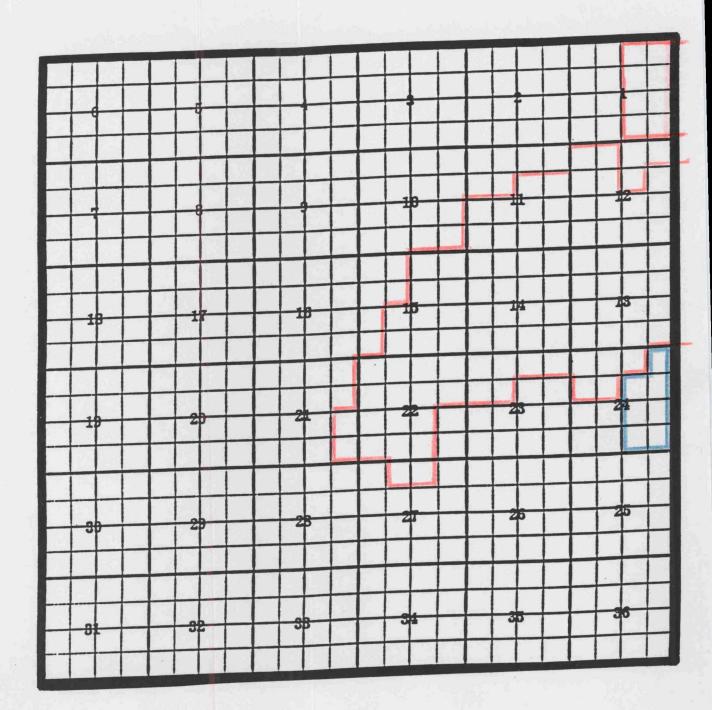
Eddy County, New Mexico Indian Draw; Delaware Oil Pool TOWNSHIP 22 SOUTH, RANGE 28 EAST, NMPM

Section 20: N/2



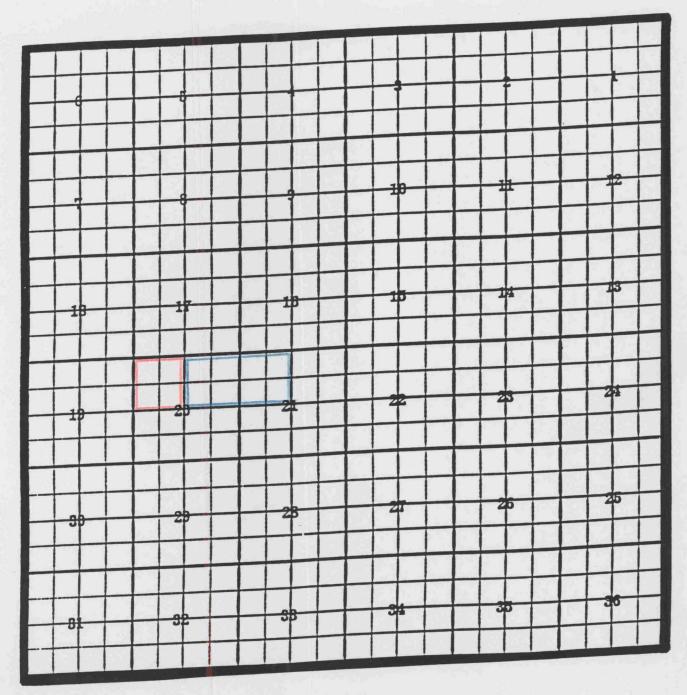
Purpose: One completed oil well capable of producing. Santa Fe Energy, Federal AE #1 Location: G-20-22S-28E; NMPM Completed: 6-4-97; Delaware Top of Perforations: 3503'

Eddy County, New Mexico Millman East; Queen, Grayburg, San Andres Oil Pool <u>TOWNSHIP 19 SOUTH, RANGE 28 EAST, NMPM</u> Section 24: SE/4, S/2 of NE/4, NE/4 of NE/4



Purpose: One completed oil well capable of producing. Costilla Energy, Parkchester 24 State #1 Location: J-24-19S-28E; NMPM Completed: 1-23-97; Delaware Top of Perforations: 2208'

Eddy County, New Mexico Loco Hills; Paddock Oil Pool <u>TOWNSHIP 17 SOUTH, RANGE 30 EAST, NMPM</u> Section 20: NE/4 Section 21: NW/4

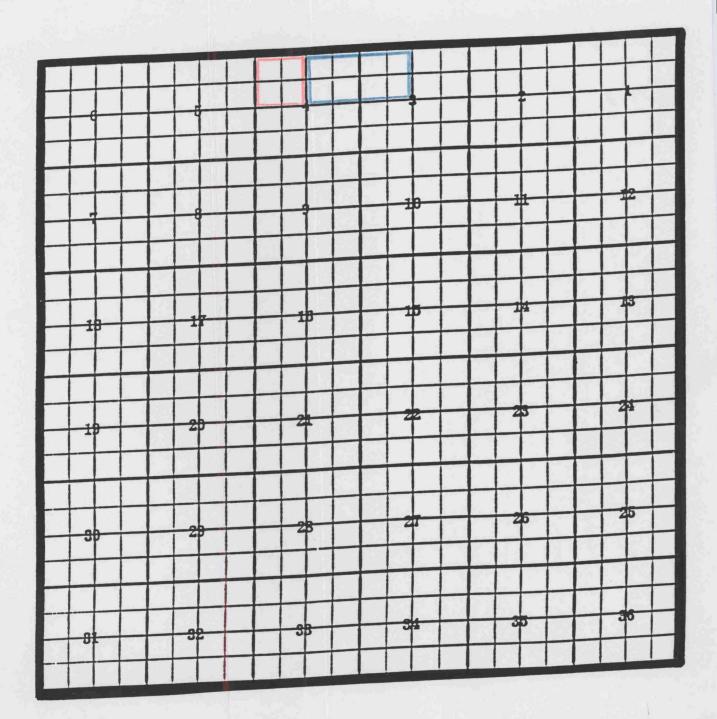


Purpose: One completed oil well capable of producing. Mack, Berry A Federal #7 Location: C-21-17S-30E; NMPM Completed: 9-5-97; Paddock Top of Perforations: 4333'

Proposed pool extension outlined in blue Pool boundary outlined in red

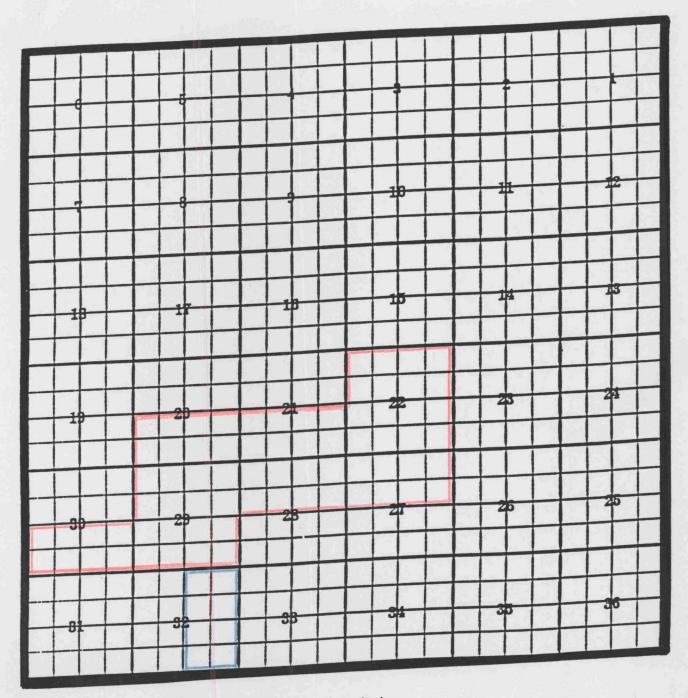
Eddy County, New Mexico Lost Tank West; Delaware Oil Pool TOWNSHIP 22 SOUTH, RANGE 31 EAST, NMPM

Section 3: NW/4 Section 4: NE/4



Purpose: One completed oil well capable of producing. Pogo, Lost Tank 3 Federal #3 Location: F-3-22S-31E; NMPM Completed: 11-15-97; Delaware Top of Perforations: 7895'

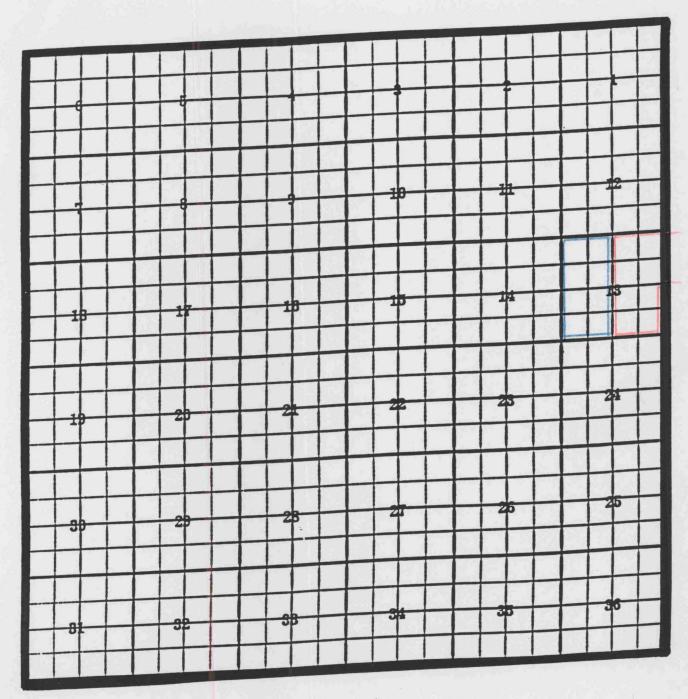
Eddy County, New Mexico Parkway West; Morrow Gas Pool <u>TOWNSHIP 19 SOUTH, RANGE 29 EAST, NMPM</u> Section 32: E/2



Purpose: One completed gas well capable of producing. Oxy, Oxy Pearl State #1 Location: I-32-19S-29E; NMPM Completed: 10-22-97; Morrow Top of Perforations: 11262'

Proposed pool extension outlined in blue Pool boundary outlined in red

Eddy County, New Mexico Poker Lake Northwest; Delaware Oil Pool <u>TOWNSHIP 24 SOUTH, RANGE 30 EAST, NMPM</u> Section 13: W/2



Purpose: One completed oil well capable of producing. Pogo, Nimitz 13 Federal #1 Location: D-13-24S-30E; NMPM Completed: 11-22-97; Delaware Top of Perforations: 7916'

Proposed pool extension outlined in blue Pool boundary outlined in red

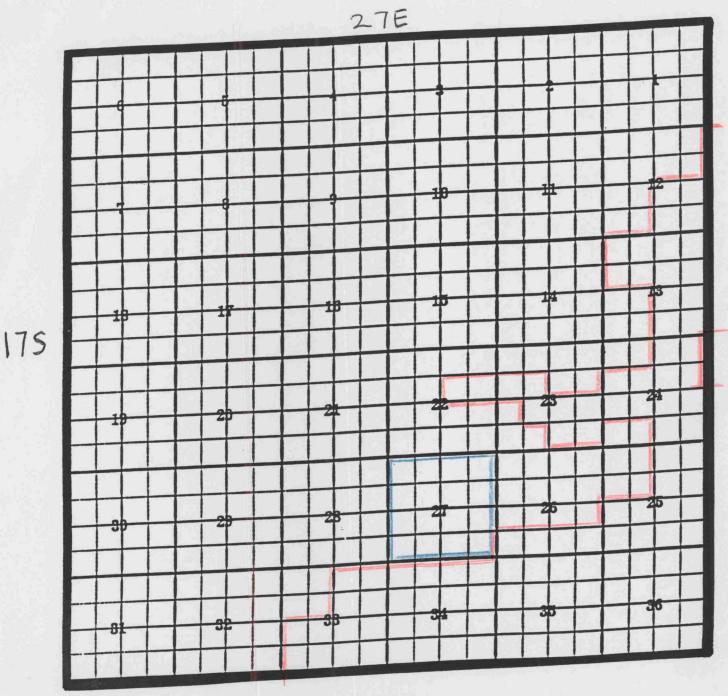
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Red Lake; Queen, Grayburg, San Andres Oil Pool Eddy County, New Mexico TOWNSHIP 17 SOUTH, RANGE 27 EAST, NMPM

Section 27: All

TOWNSHIP 18 SOUTH, RANGE 27 EAST, NMPM

Section 17: N/2



Purpose: Two completed oil wells capable of producing.

Devon, Eagle "27F" Federal #11; Location: F-27-17S-27E; NMPM; Completed: 10-4-97; Top of Perforations: 1869' Devon, Hawk "17C" Federal #2 ; Location: C-17-18S-27E; NMPM; Completed: 10-24-97; Top of Perforations: 1328' Queen, Grayburg, San Andres

Proposed pool extension outlined in blue Pool boundary outlined in red