

Resler and Sheldon Application to Water Flood
on Pilot Project Langlie Mattix Pool

Wells circled in Red produce from Pre-Permian

Purple circles are new wells producing from
Blaine and/or Tubbs

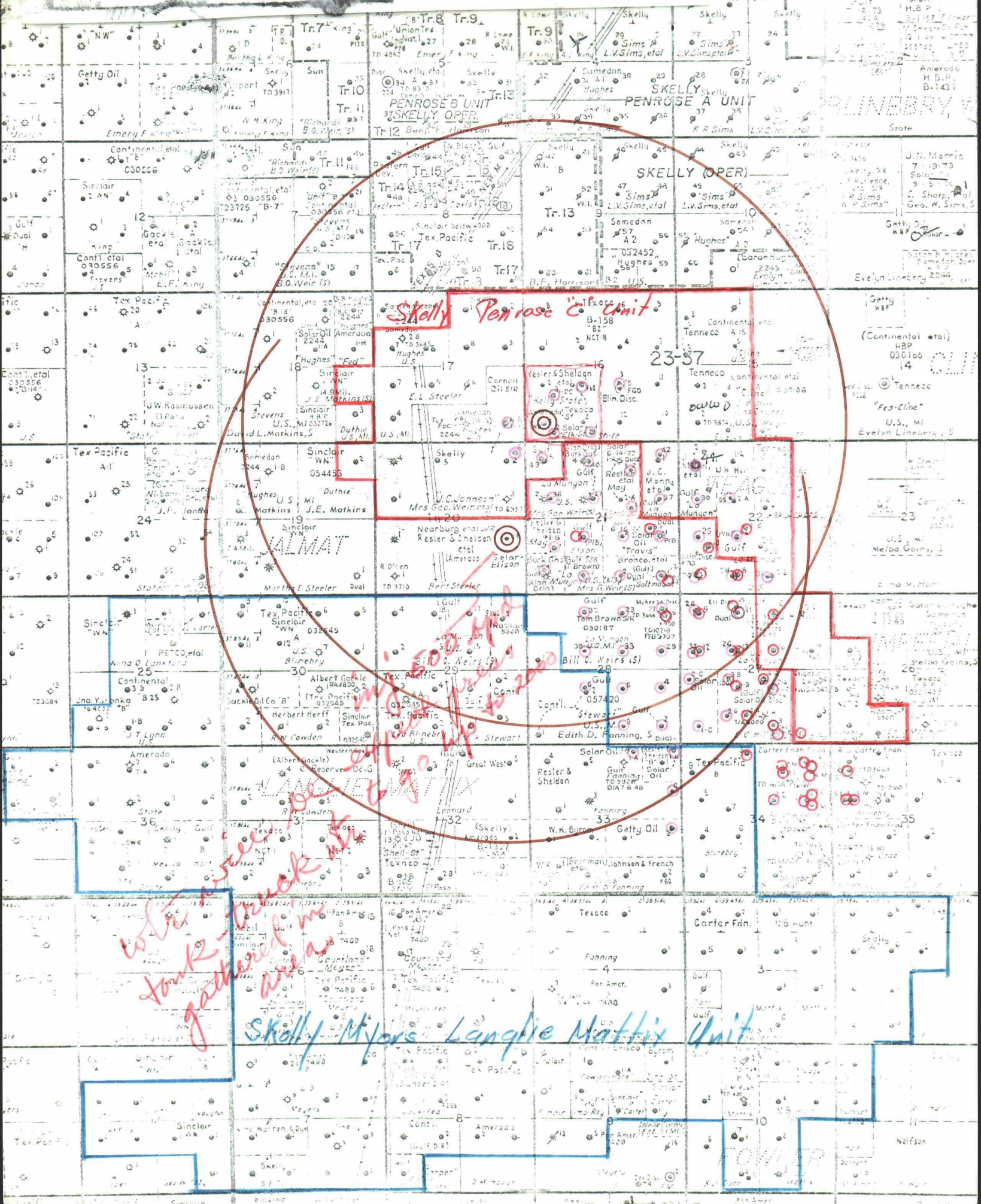
Other wells produce from Langlie Mattix pays

BEFORE EXAMINER NUTTER

OIL CONSERVATION COMMISSION

App. EXHIBIT NO. 51

CASE NO. 4223



Kelly #3

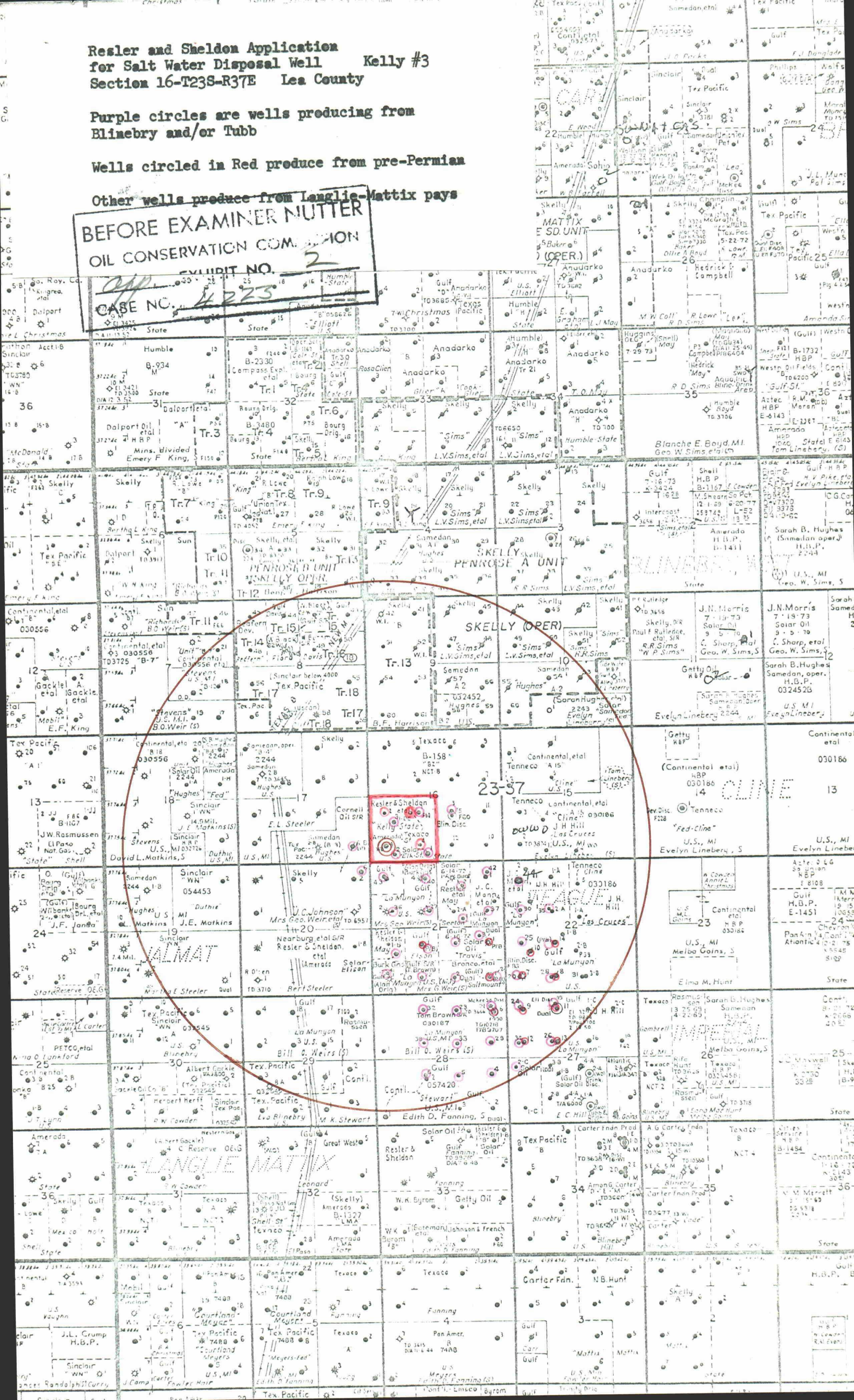
Wells circled in Red produce from pre-Permian

Other wells produce from Langlie-Mattix pays

BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
EXHIBIT NO. 2

EXHIBIT NO.

CASE NO.



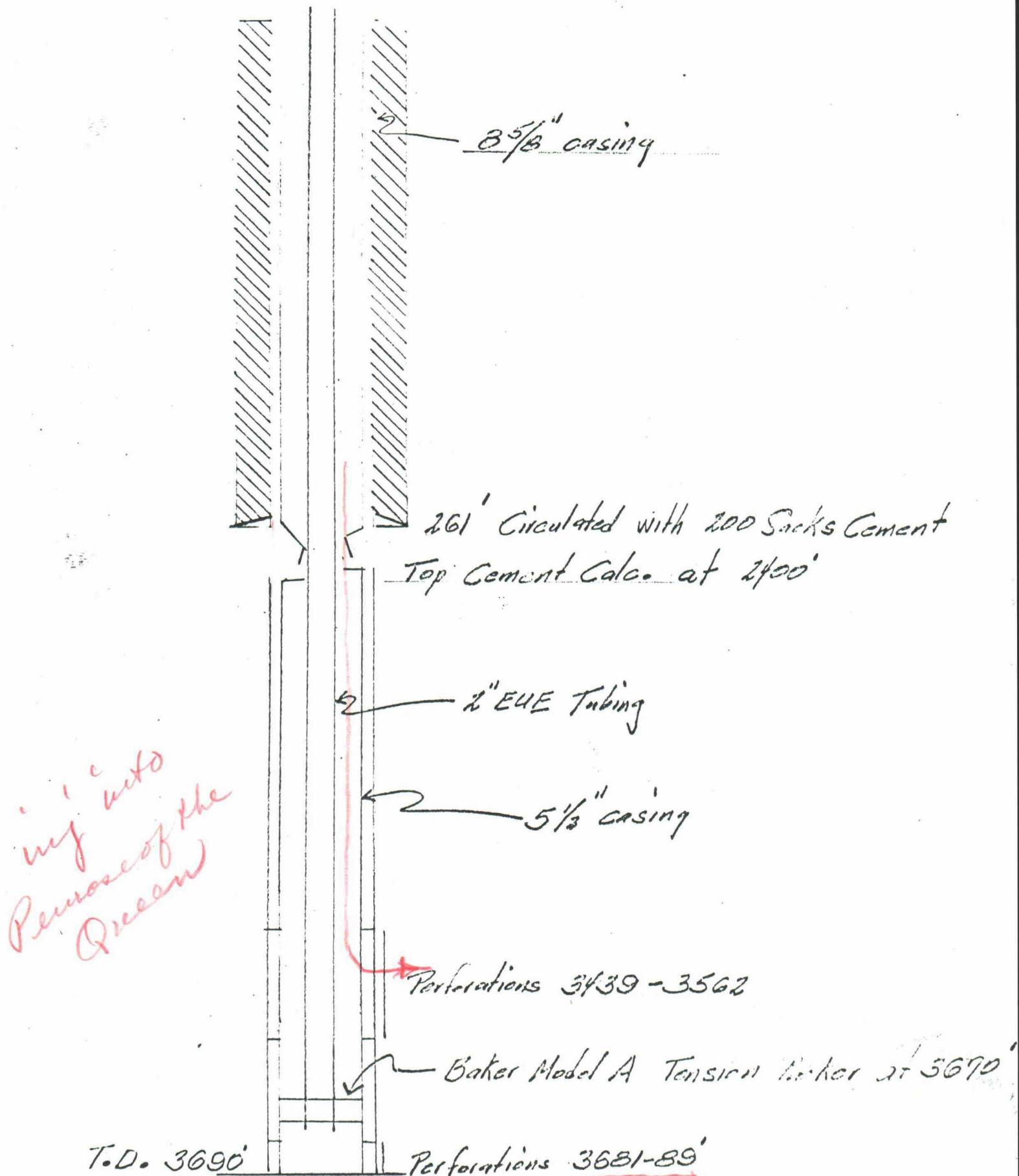
BEFORE EXAMINER NUTTER

OIL CONSERVATION COMMISSION

Opp. EXHIBIT NO. 3

CASE NO. 4223

Diagrammatic Sketch of Resler and Sheldon Proposed Salt Water Disposal
Well Steeler #1 Section 20 T.23S R.37E. Lea County.

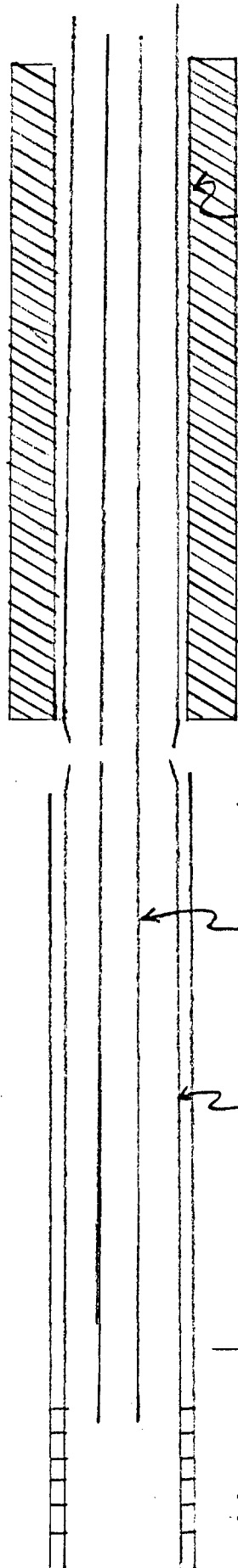


Diagrammatic Sketch of the Resler and Sheldon Proposed
Salt Water Disposal System Kelly # 3 Section 16,
T 23S R 37 E, Lea County

BEFORE EXAMINER NUTTER

OIL CONSERVATION COMMISSION

app. EXHIBIT NO. 4
CASE NO. 4223



10 3/4" casing

1107' circulated

Top Cement calc. at 440' from surface

1" EUE tubing

7" casing with 600 Sx Cement

Top Grayburg 3542'

Perforations 3555-68, 3581-88, 3607-17

3555-3617

T.D. 3627'

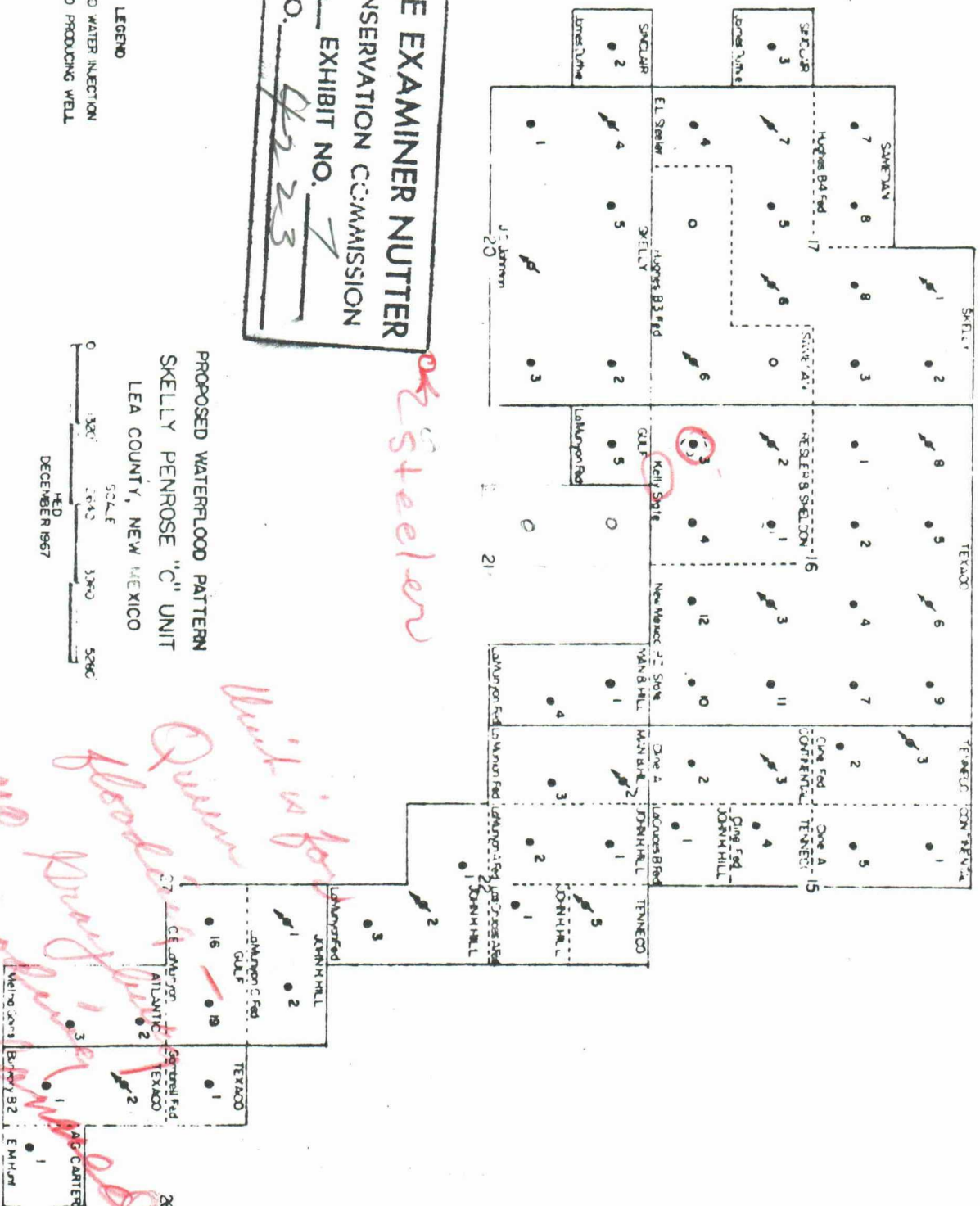
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BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
EXHIBIT NO. 7
CASE NO. 4223

LEGEND
PROPOSED WATER INJECTION
PROPOSED PRODUCING WELL

PROPOSED WATERFLOOD PATTERN
SKELLY PENROSE "C" UNIT
LEA COUNTY, NEW MEXICO
SCALE
0 1000 2000 3000 5000
DECEMBER 1967



R 37 E

Unit is for Queen's Road
no Rock

FIGURE - 10

