

BEFORE EXAMINER STOGNER

OIL CONSERVATION DIVISION

EXHIBIT NO. 2

CASE NO.

TYPE LOG

AMERADA HESS CORPORATION

STATE "A" #5

SEC. 32-T18S-R38E

ELEV. 3648'

GAMMA RAY

SIDEWALL GAMMA RAY NEUTRON

TOP BLINEBRY -5738'

*pumped
immediately
after*

*small
shale bed*

*marker
laying
directly over
the primary interval.*

TOP LOWER BLINEBRY -6203' -2555

*- placed and
in cont. flow
after 7 yrs*

RECOMMENDED LOWER BLINEBRY INTERVAL

oil/H₂O constant

TOP TUBB -6418'

-2770

*original clinched + Upper
Blinebry Comp.*

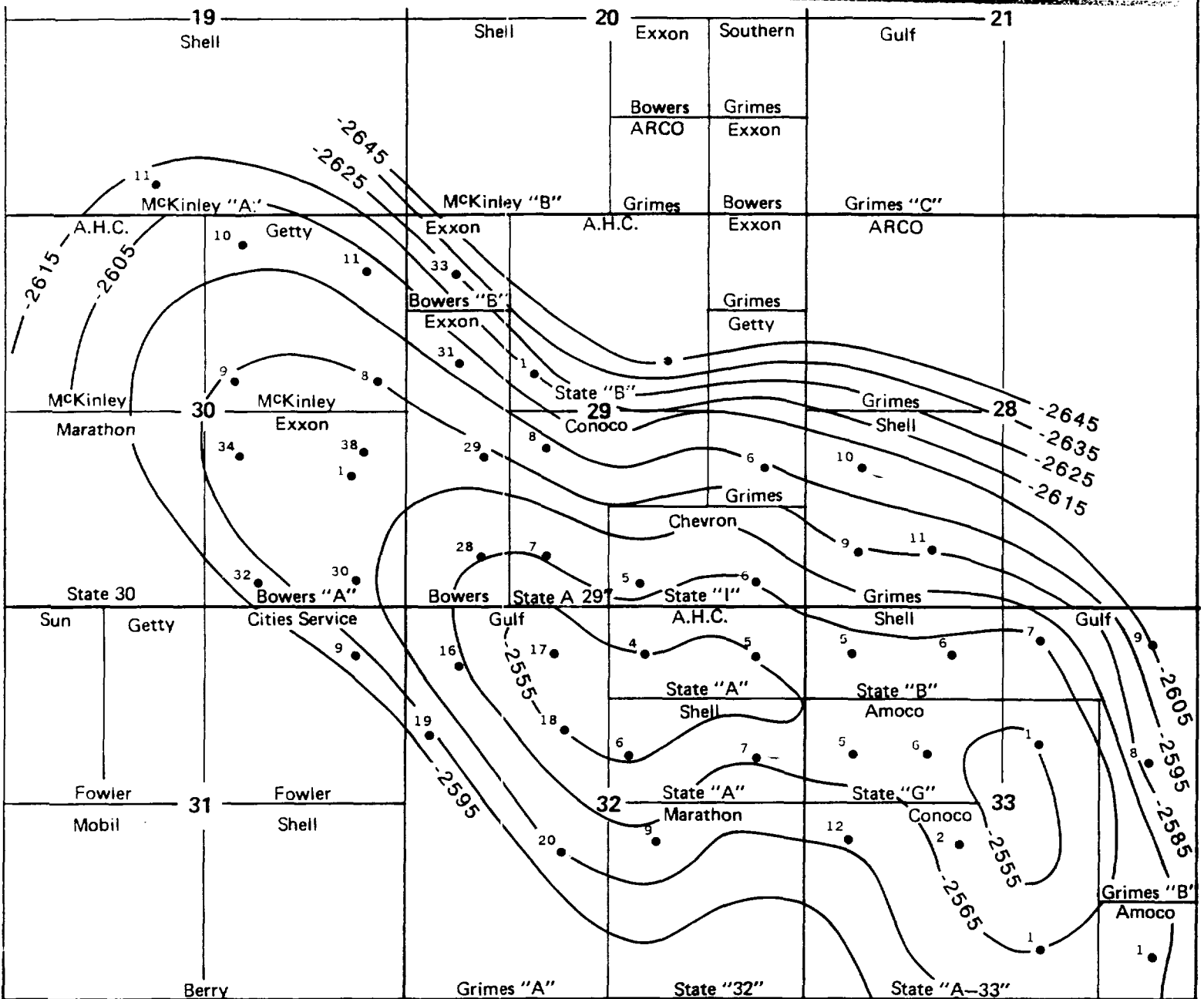
BEFORE EXAMINER STOGNER

OIL CONSERVATION DIVISION

EXHIBIT NO. 3

R-38-E

CASE NO.



T
18
S

Location Map - Oil - Gas - Dry & Abn - Injection - Salt Wtr. Disposal	LEGEND CI=10' DEPTHS ARE SUBSEA	SOUTHWEST PRODUCTION REGION HOBBS FIELD Lea County, New Mexico AMERADA HESS LOWER BLINEBRY FORMATION STRUCTURE SCALE: 1"=2000' Date: FEBRUARY, 1992 Originator: E. HAAS Page:
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