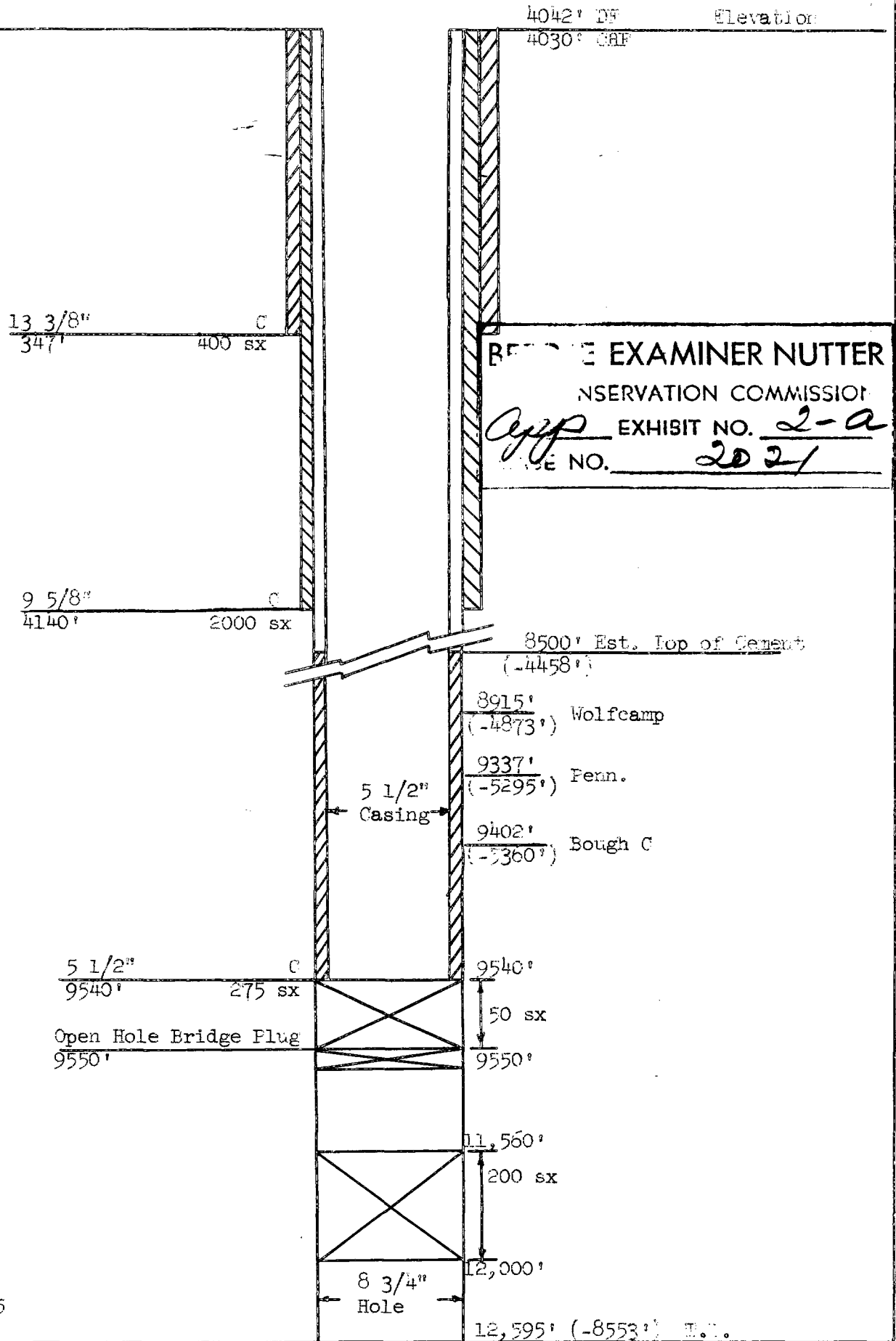


SHELL STATE SVA-2 (FORMERLY BLUETTE UNIT NO. 2)
 1980' FNL & 660' FWL, SECTION 16, T-4-S, R-37-E
 ROOSEVELT COUNTY, NEW MEXICO
 BLUETTE-PENN FIELD



Spudded 8-31-55
 Completed P&A 1-5-56

W A I V E R

New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico

Gentlemen:

We have been notified of Shell Oil Company's application for an exception to Rule 3 of the Commission's Order No. 1472, "Special Field Rules, Bluit-Pennsylvanian Pool", Roosevelt County, to permit an unorthodox location for an old well in the SW/4 of the NW/4, Section 16, T-8-S, R-37-E, N.M.P.M. Survey, Roosevelt County, and hereby waive objection to this application.

FELMONT OIL CORPORATION
Company

By:

Arthur L. Halm Jr.
Vice President

Date:

18 July 60

BEFORE EXAMINER NOTIFIED

App

2021

ILLEGIBLE

W A I V E R

New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico

Gentlemen:

We have been notified of Shell Oil Company's application for an exception to Rule 3 of the Commission's Order No. 1472, "Special Field Rules, Bluit-Pennsylvanian Pool", Roosevelt County, to permit an unorthodox location for an old well in the SW/4 of the NW/4, Section 16, T-8-S, R-37-E, N.M.P.M. Survey, Roosevelt County, and hereby waive objection to this application.

Company

By: _____

Date: _____

BEFORE EXAMINER NUTTER

OIL CONSERVATION COMMISSION

App. _____ EXHIBIT NO. 4

CASE NO. 2024

acreage to the north.

ILLEGIBLE

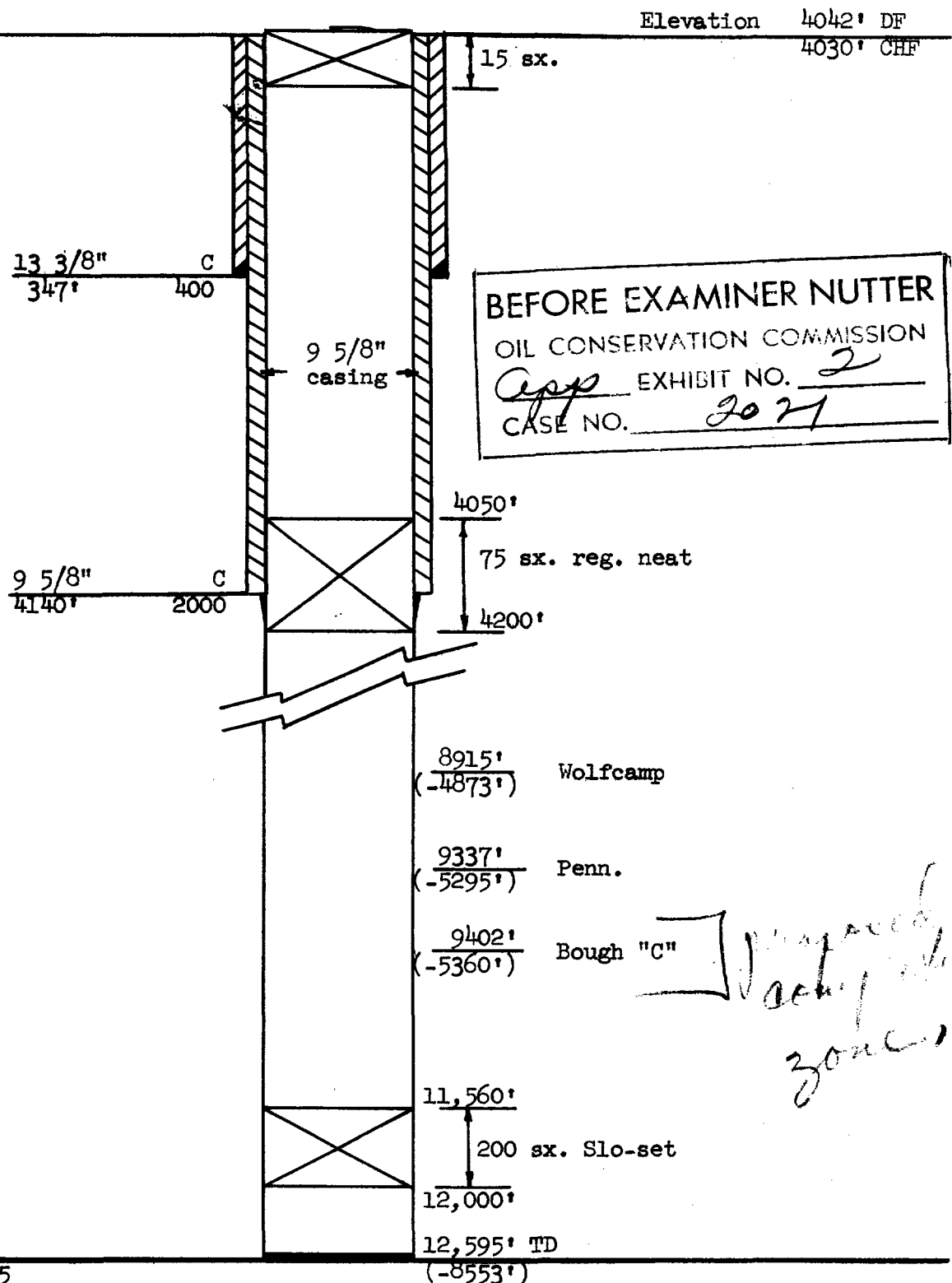
Case No.

2021

Large Exhibits

LARGE FORMAT
EXHIBIT HAS
BEEN REMOVED
AND IS LOCATED
IN THE NEXT FILE

SHELL STATE BUA-2 (FORMERLY BLUITT UNIT NO. 2)
 1980' FNL & 660' FWL, SECTION 16, T-8-S, R-37-E
 ROOSEVELT COUNTY, NEW MEXICO
 BLUITT-PENN FIELD



Spudded 8-31-55
 Completed P&A 1-5-56

Case No.

2022

Large Exhibits

SCHLUMBERGER WELL SURVEYING CORPORATION

HOUSTON, TEXAS

SIMULTANEOUS



Laterolog-Gamma Ray-Neutron

NOTE: THIS IS A
FIELD PRINT. FOR
INFORMATION CONCERNING
THIS LOG OR PRINTS
CALL ARTESIA SH6-3292

COMPANY *SINCLAIR OIL & GAS CO.*

WELL *TURNER & #67*

FIELD *WINDOT*

COUNTY *EDDY* STATE *NEW MEXICO*

Location. *660 F.W.
1650 F.W.*

Other Services:
*DRD
PROD*

Sec. *20* Twp. *17S* Rge. *31E*

Permanent Datum: *GL* ; Elev.:
Log Measured From *GL* Ft. Above Perm. Datum
Drilling Measured From *GL*

Elev.: K.B.
D.F.
G.L.

Date *13 July 60*
Run No. *7223*
Depth - Driller *7219*
Depth - Schlum. *7216*
Btm. Log Interval *50*
Top Log. Interval *50*
Casing - Driller *8 7/8 @ 3800* @ @ @
Casing - Schlum. *3802*
Bit Size *7 7/8 - 1015 6 3/4 - TP*
Type Fluid in Hole *GEL, DRISCOSS*
3004
Dens. Visc. *9.1 37*
pH Fluid Loss *9.0 64 CC* CC CC
Source of Sample *CIRC.*
Rm @ Meas. Temp. *.36 @ 73* F @ F @ F @
Rmf @ Meas. Temp. *.22 @ 77* F @ F @ F @
Rmc @ Meas. Temp. *1.55 @ 77* F @ F @ F @
Source: Rmf Rmc *M M*
Rm @ B. H. T. *.22 @ 77* F @ F @ F @
Time Since Circ. *4 ms*
Max. Rec. Temp. *110* F F F
Equip. Location *2522 ARTESIA 1055*
Recorded By *WHITE*
Witnessed By *ANDREWS*

REMARKS