

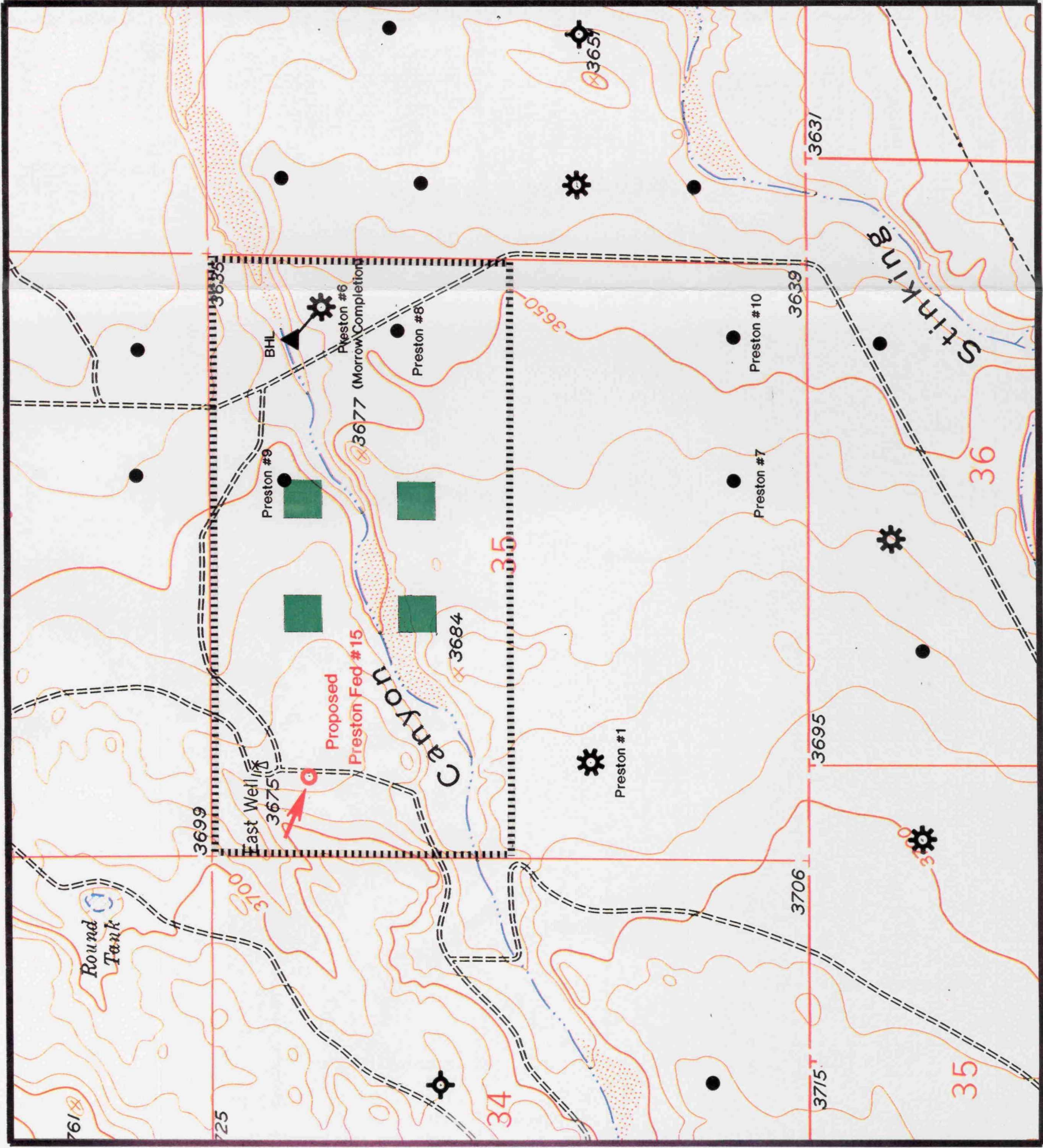
CASE 11219 -- CONOCO INC.

Preston 35N Com #15 - Unorthodox Morrow Location

R24E

T20S

T20.5S



Orthodox Morrow Location Windows

Proposed Morrow Proration Unit

CONOCO MIDLAND DIVISION

SURFACE TOPOGRAPHIC MAP
SOUTH DAGGER DRAW FIELD

BEFORE AN EXAMINER OF THE
OIL CONSERVATION DIVISION

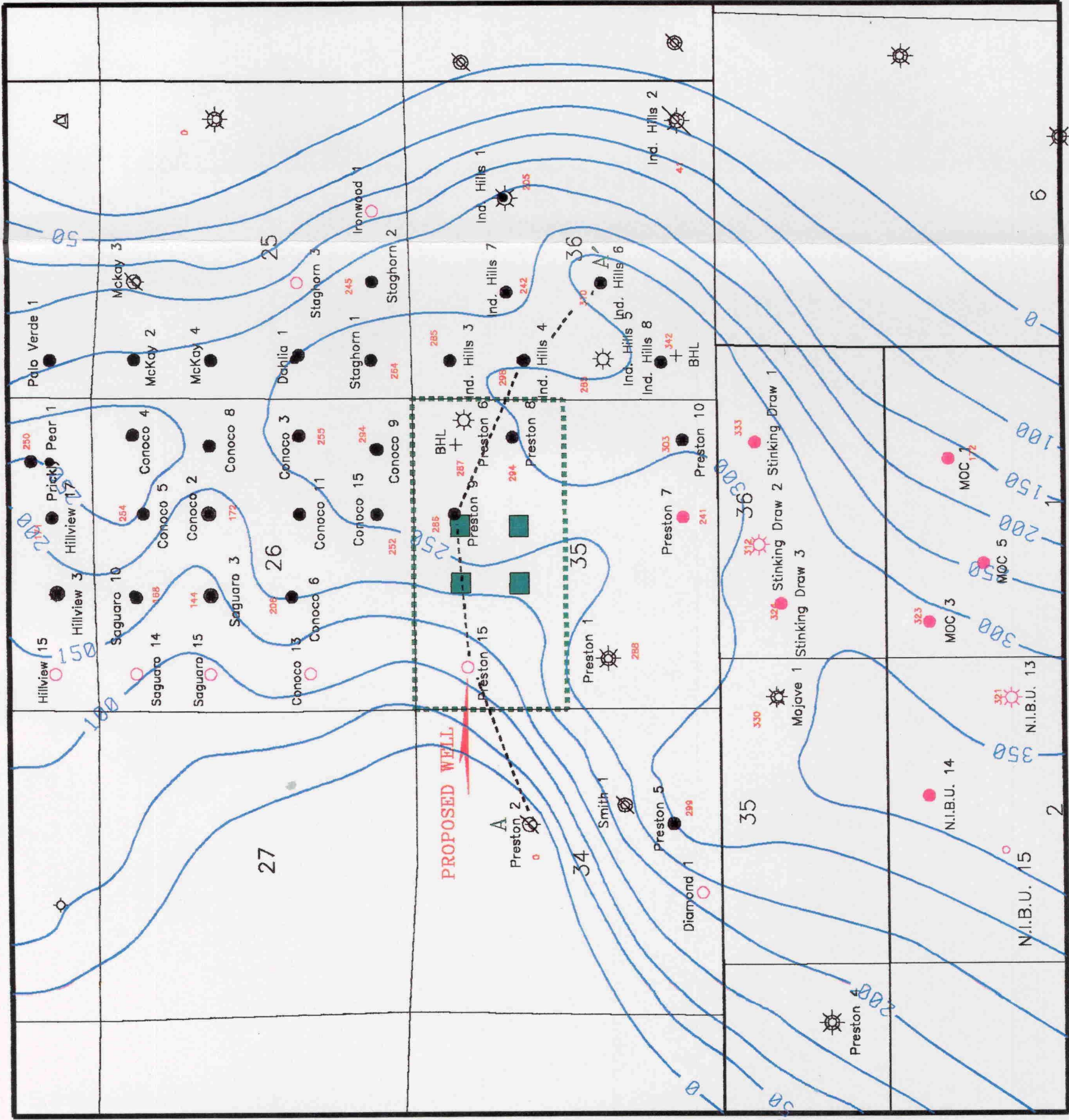
SCALE 1" = 1000'	DRAWN USGS 7.5' Q
DATE	DATE

EXHIBIT NO. 2

CASE NO.: 11219

Submitted by: Conoco Inc.

Hearing Date: Apr 6, 1995



ORTHODOX MORROW LOCATION WINDOWS

PROPOSED MORROW PRORATION UNIT

PROJECTION: STATE PLANE
STATE: NM ZONE: E

MIDLAND DIVISION
MIDLAND, TEXAS

PROJECT: DAGGER DRAW
AREA / PROJECTION: TMAPROJ
MAP TYPE: BASEMAP PLOT

CISCO-CANYON DOLOMITE ISOPACH

SCALE: 1:12000 UNITS: FT

DATE:

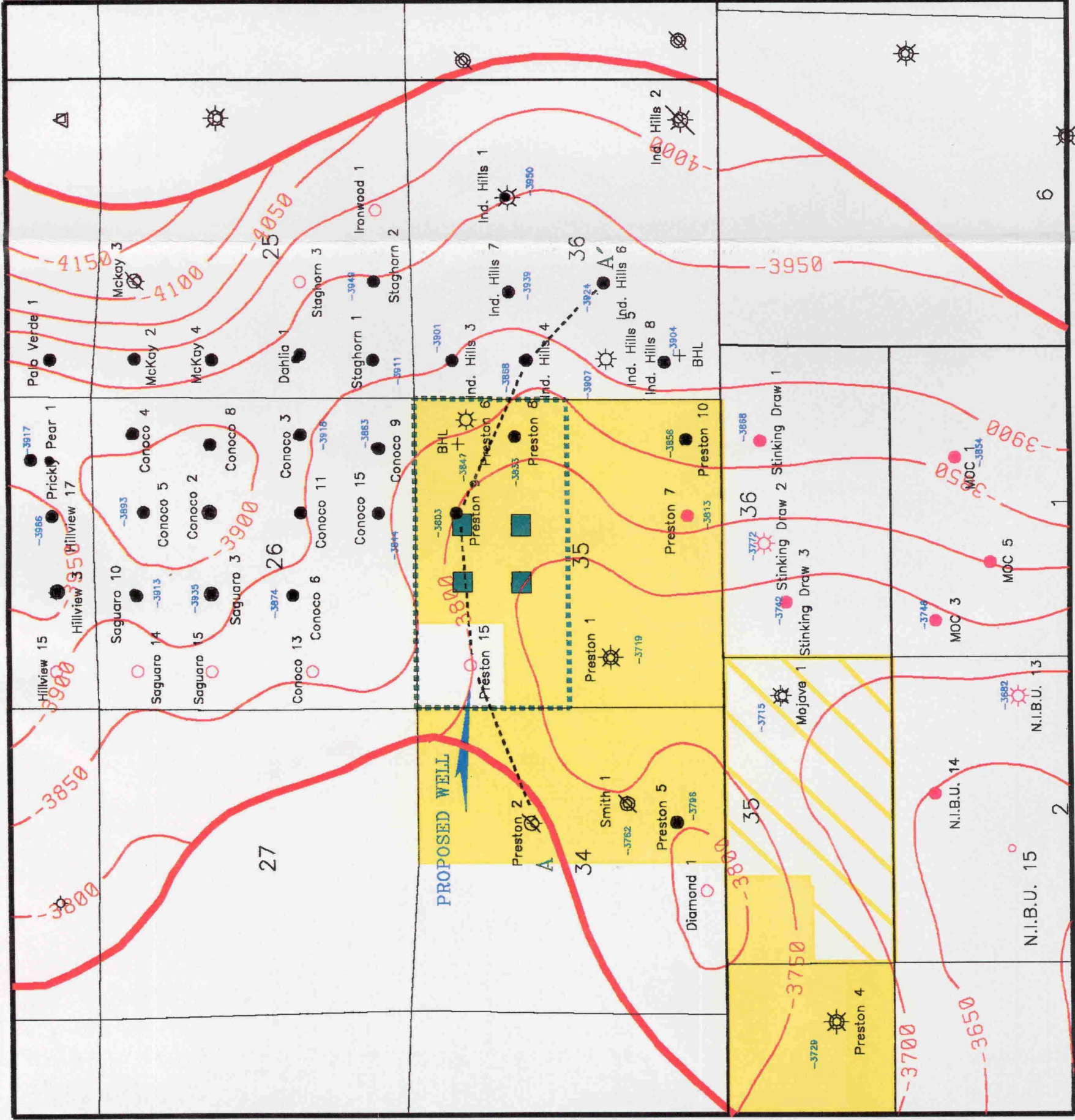
BEFORE AN EXAMINER OF THE
OIL CONSERVATION DIVISION

EXHIBIT NO. **3**

CASE NO.: 11219

Submitted by: Conoco Inc.

Hearing Date: Apr 6, 1995



CONOCO 100% ACREAGE = SOLID YELLOW

CONOCO PARTIAL INTEREST ACREAGE = CROSS-HATCHED YELLOW

ORTHODOX MORROW WINDOWS IN GREEN

PROPOSED MORROW PRORATION UNIT

PROJECTION: STATE PLANE
STATE: NM
ZONE: 10N

MIDLAND DIVISION
MIDLAND, TEXAS

PROJECT: DAGGER DRAW
AREA / PROJECTION: TTPROJ
MAP TYPE: BASEMAP PLOT

TOP CISCO-CANYON DOLOMITES

EDDY CO., NM

SCALE: 1:12000 UNITS: FT

DATE: 15-10

BEFORE AN EXAMINER OF THE
OIL CONSERVATION DIVISION

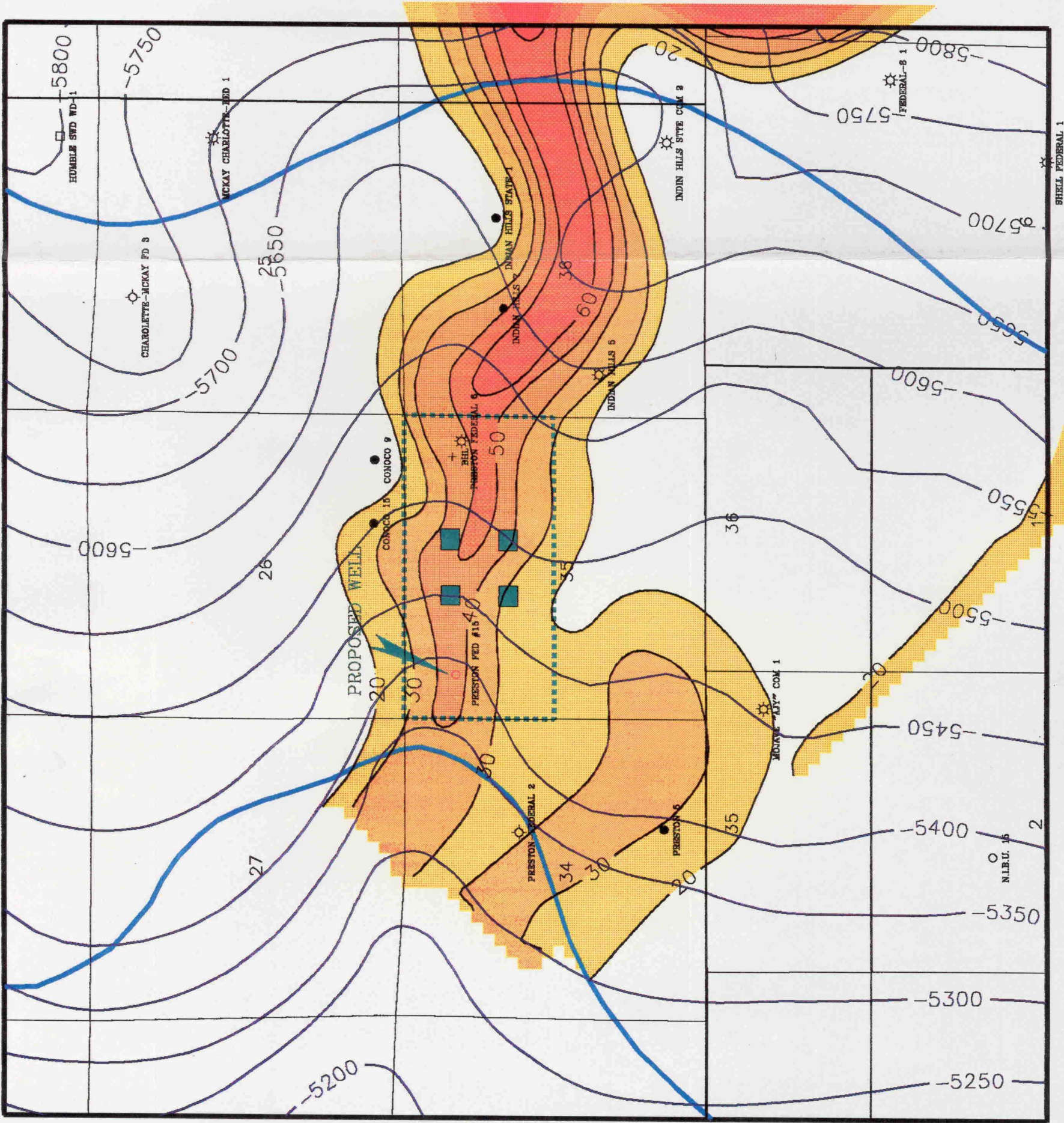
EXHIBIT NO. **4**

CASE NO.: 11219

Submitted by: Conoco Inc.

Hearing Date: Apr 6, 1995

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



ORTHODOX MORROW LOCATION WINDOWS IN GREEN

PROPOSED MORROW PRORATION UNIT

ONLY MORROW PENETRATIONS SHOWN

PROJECTION: STATE PLANE
STATE: NM ZONE: E

MIDLAND DIVISION
MIDLAND, TEXAS

PROJECT: DARGER DRAW
AREA / PROJECTION: TMPPROJ
MAP TYPE: BASEMAP PLOT

MORROW SAND ISOPACH (COLORFILL)
TOP MORROW SAND

SCALE: 1:12000 UNITS: FT DATE: 15-1

BEFORE AN EXAMINER OF THE
OIL CONSERVATION DIVISION

EXHIBIT NO. 6

CASE NO.: 11219
Submitted by: Conoco Inc.
Hearing Date: Apr 6, 1995