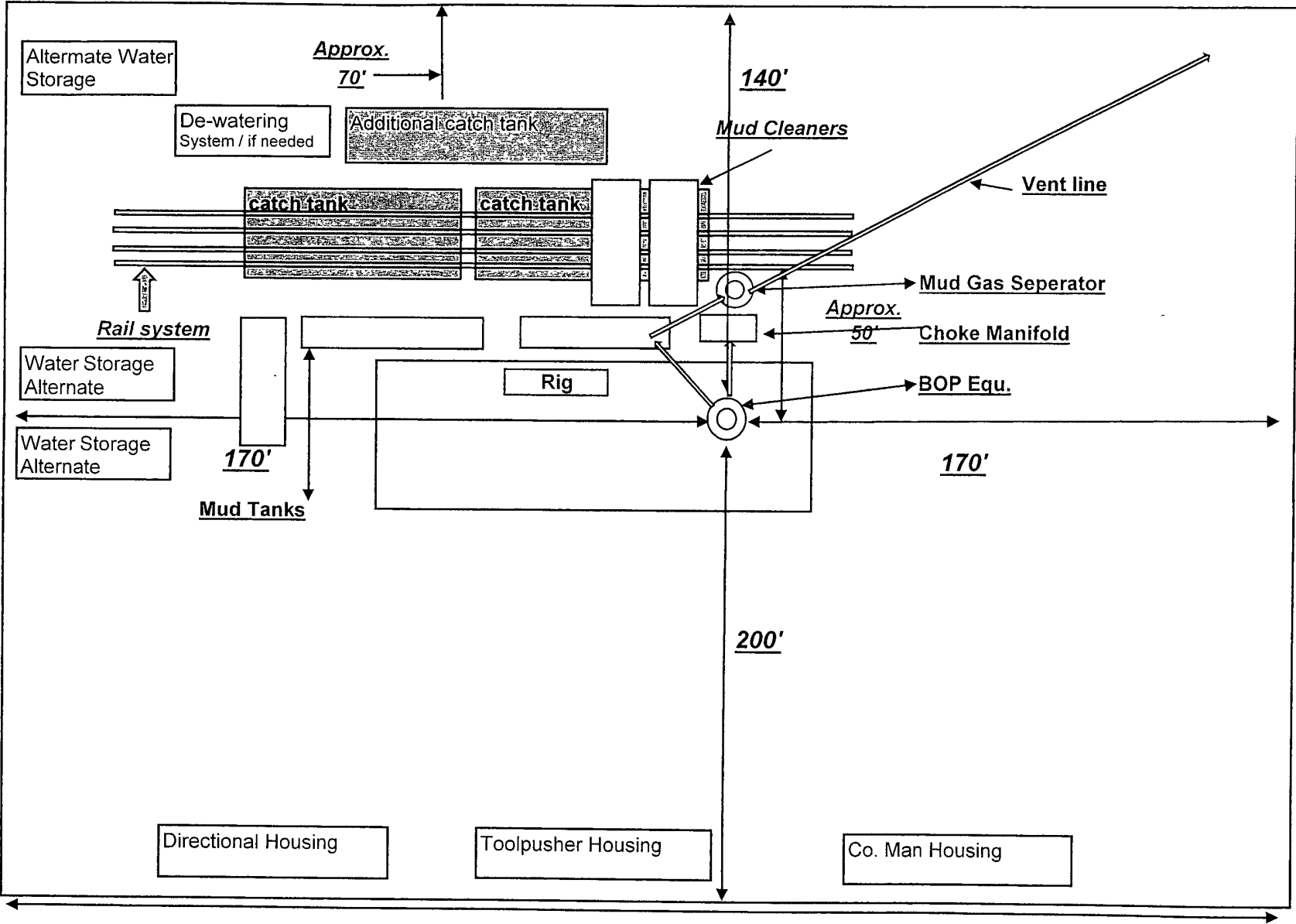


Exhibit 4

Endurance 25 Fed Com 11

road

30-025-39743



EOG Resources / Closed Loop Location Design Plan

340'

Not to scale

6/30/2008

Production Facility Layout

Topsoil

"NOT TO SCALE"

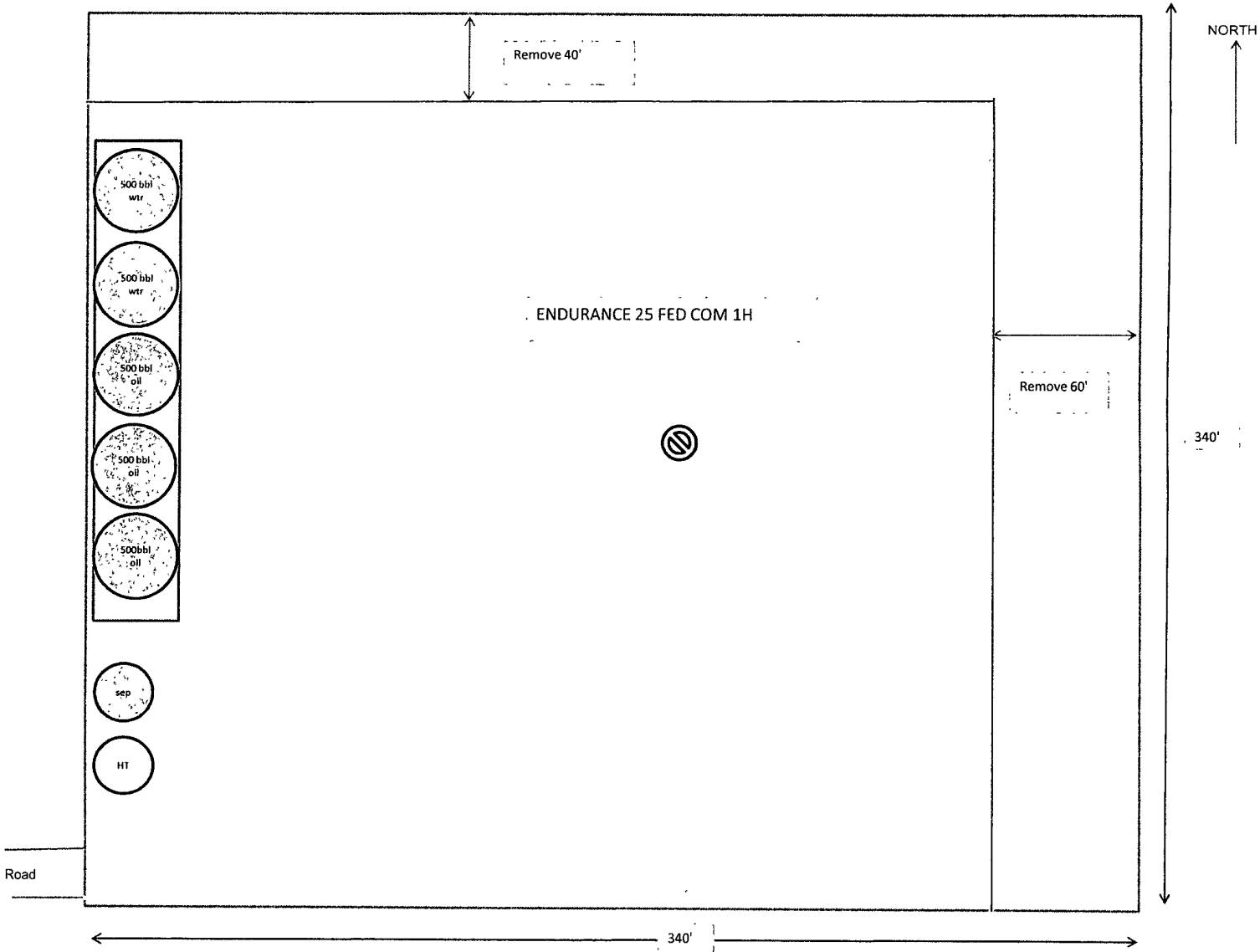


EXHIBIT 1

EOG Resources, Inc.

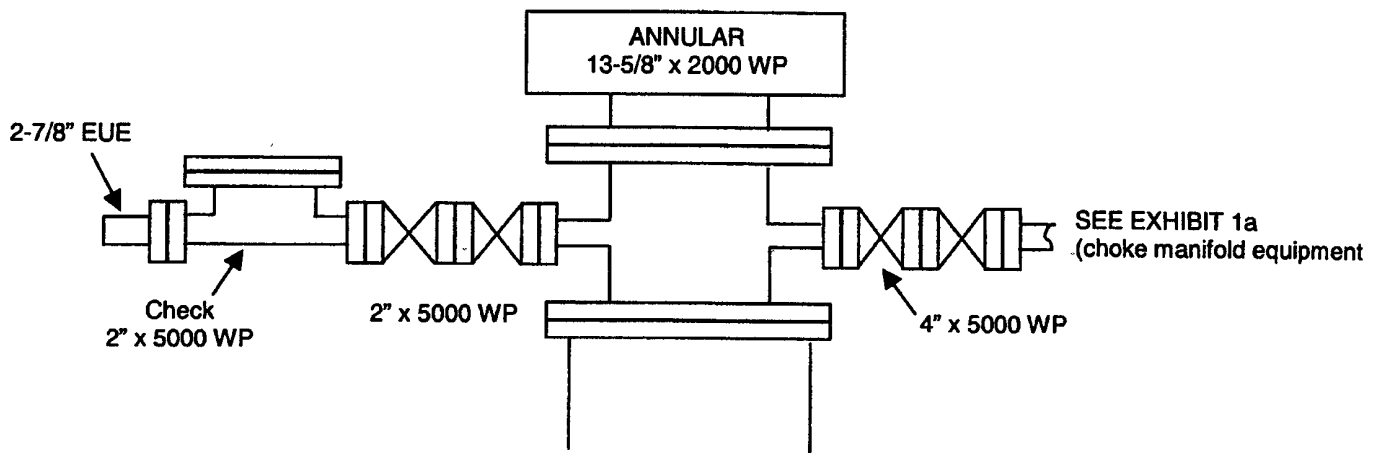
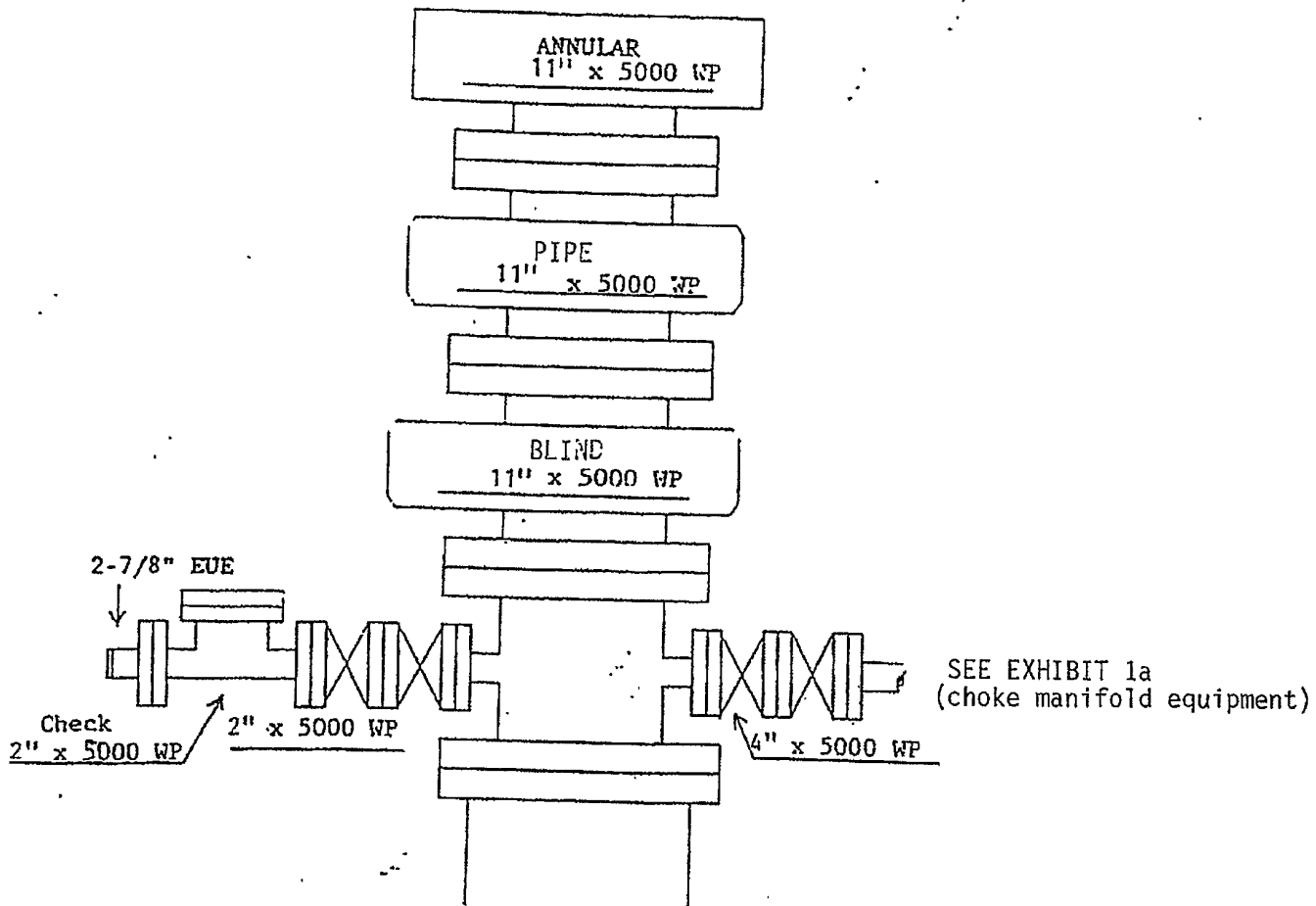


EXHIBIT 1

EOG Resources, Inc.

Endurance 25 Fed Com 1H

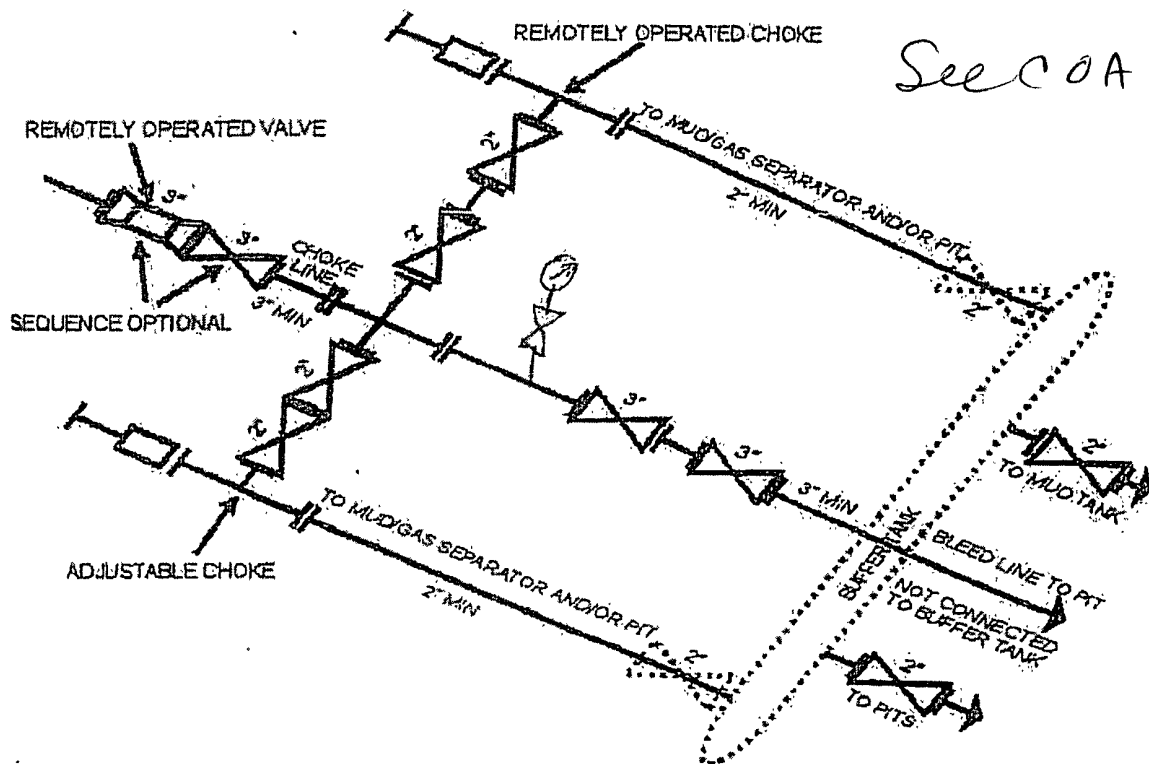
See
COA



EOG RESOURCES, INC.
ENDURANCE 25 FED COM 1H

ATTACHMENT TO EXHIBIT #1

1. Wear ring to be properly installed in head.
2. Blow out preventer and all fittings must be in good condition, 5000 psi W.P. minimum. Exhibit #1.
3. All fittings to be flanged
4. Safety valve must be available on rig floor at all times with proper connections, valve to be full bore 5000 psi W.P. minimum.
5. All choke and fill lines to be securely anchored especially ends of choke lines.
6. Equipment through which bit must pass shall be at least as large as the diameter of the casing being drilled through.
7. Kelly cock on kelly.
8. Extension wrenches and hand wheels to be properly installed.
9. Blow out preventer control to be located as close to driller's position as feasible.
10. Blow out preventer closing equipment to include minimum 40-gallon accumulator, two independent sources of pump power on each closing unit installation, and meet all API specifications.

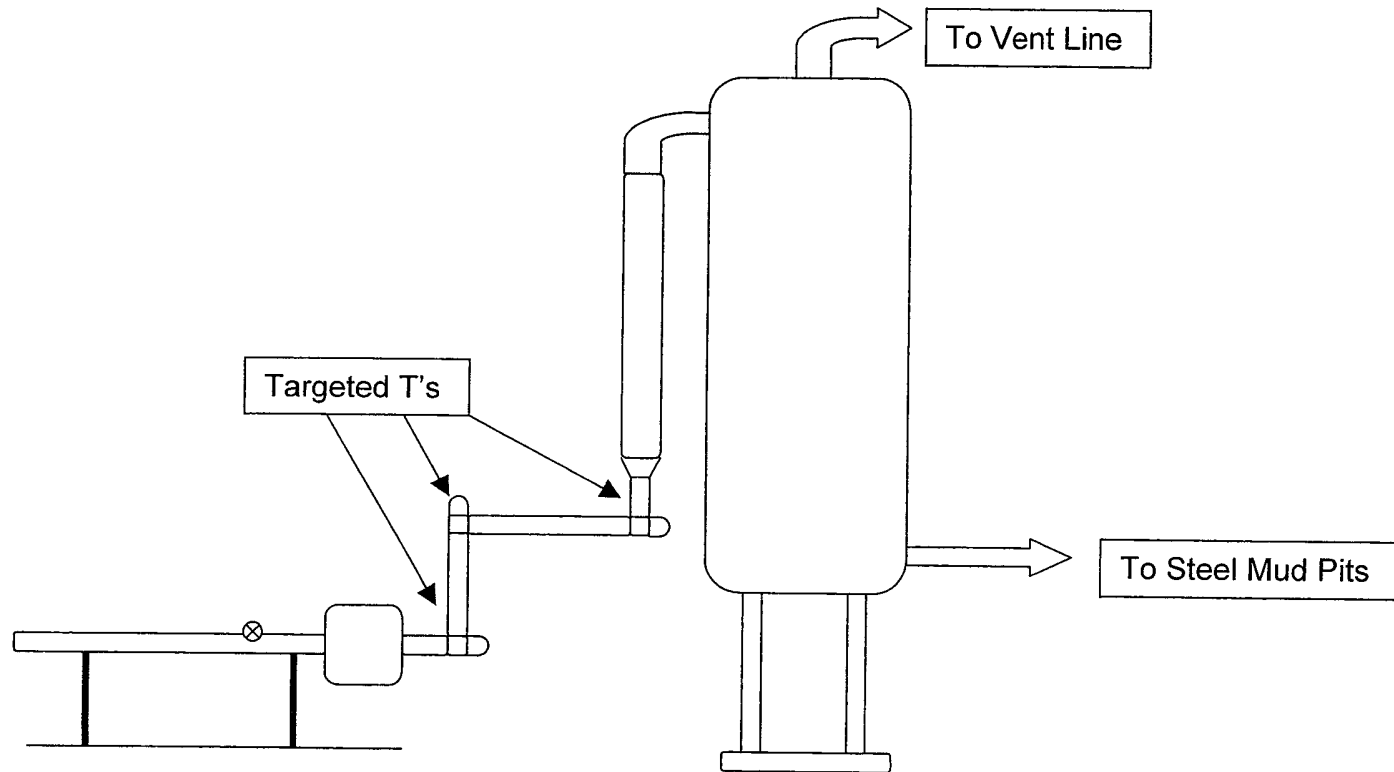


3M CHOKE MANIFOLD EQUIPMENT - CONFIGURATION OF CHOKES MAY VARY

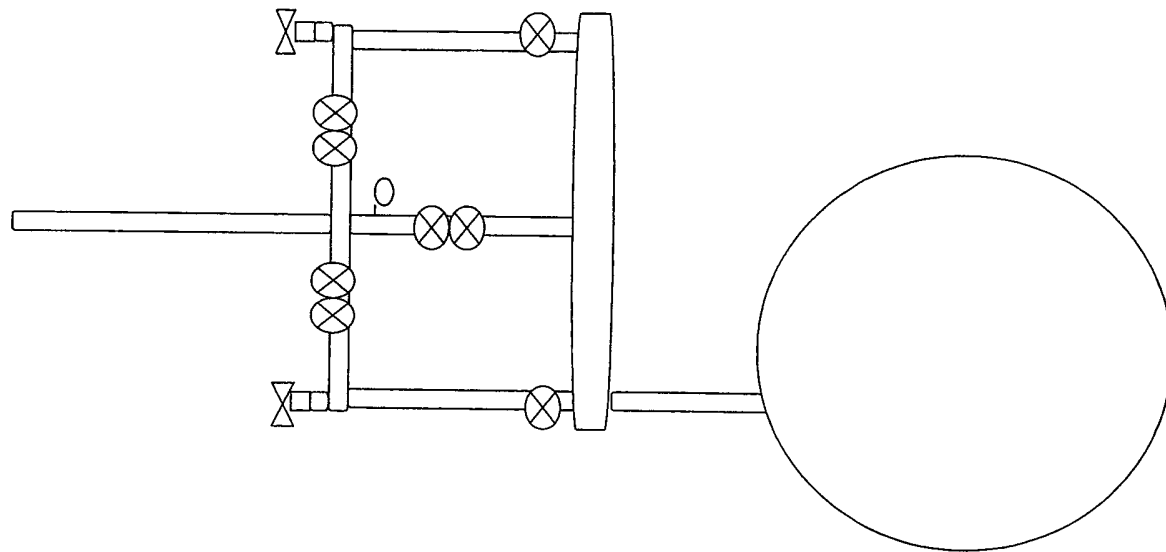
Although not required for any of the choke manifold systems, buffer tanks are sometimes installed downstream of the choke assemblies for the purpose of manifolding the bleed lines together. When buffer tanks are employed, valves shall be installed upstream to isolate a failure or malfunction without interrupting flow control. Though not shown on 2M, 3M, 10M, OR 15M drawings, it would also be applicable to those situations.

[54 FR 39528, Sept. 27, 1989]

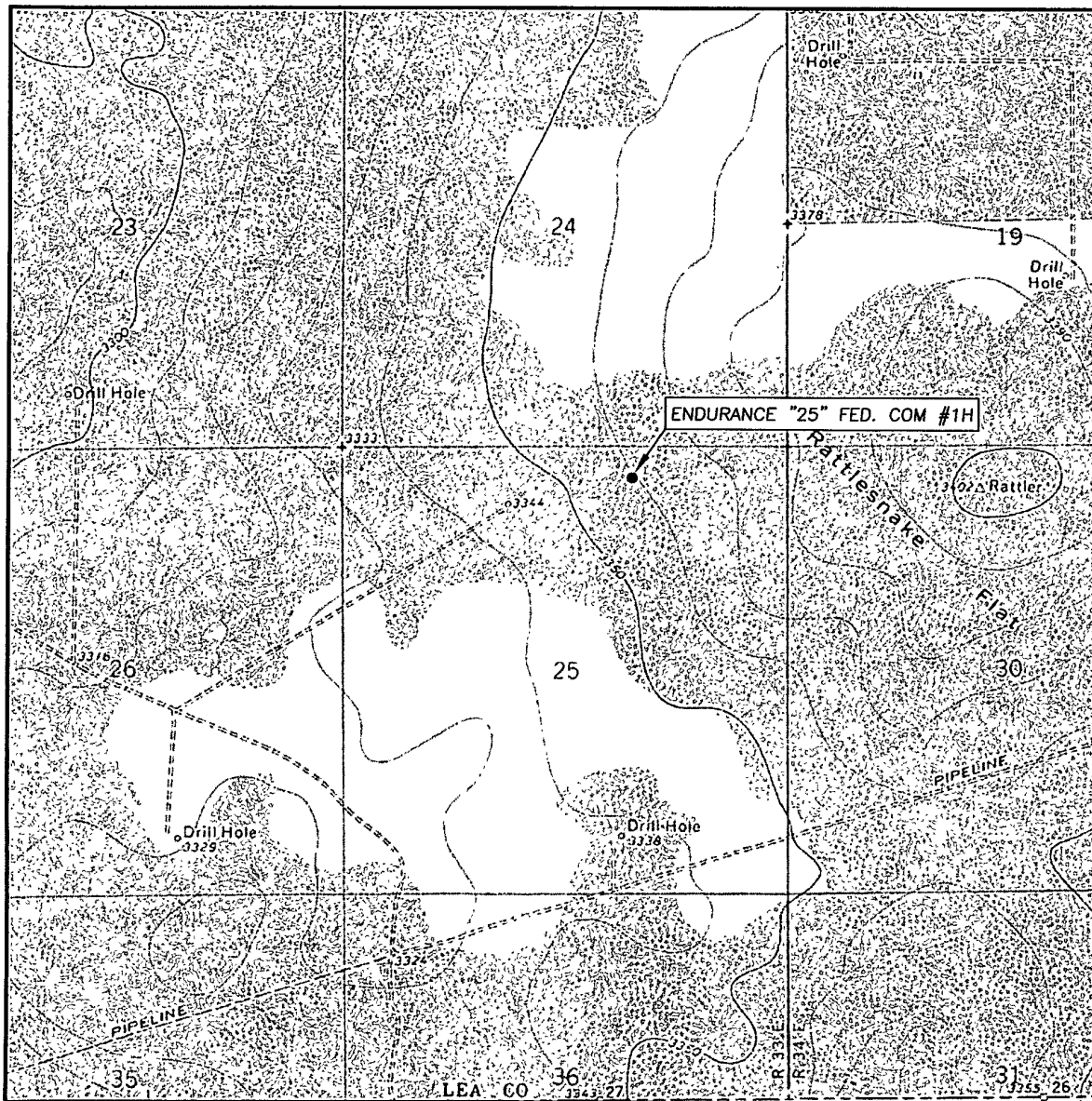
Profile View of Piping from Choke Manifold
to the Mud Gas Separator



Aerial View of the Piping from the Choke
Manifold to the Mud Gas Separator



LOCATION VERIFICATION MAP



SCALE: 1" = 2000'

CONTOUR INTERVAL: 10'

SEC. 25 TWP. 26-S RGE. 33-E

SURVEY N.M.P.M.

COUNTY LEA

DESCRIPTION 330' FNL & 1850' FEL

ELEVATION 3360.3'

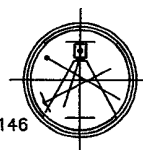
OPERATOR EOG RESOURCES, INC.

LEASE ENDURANCE "25" FED. COM #1H

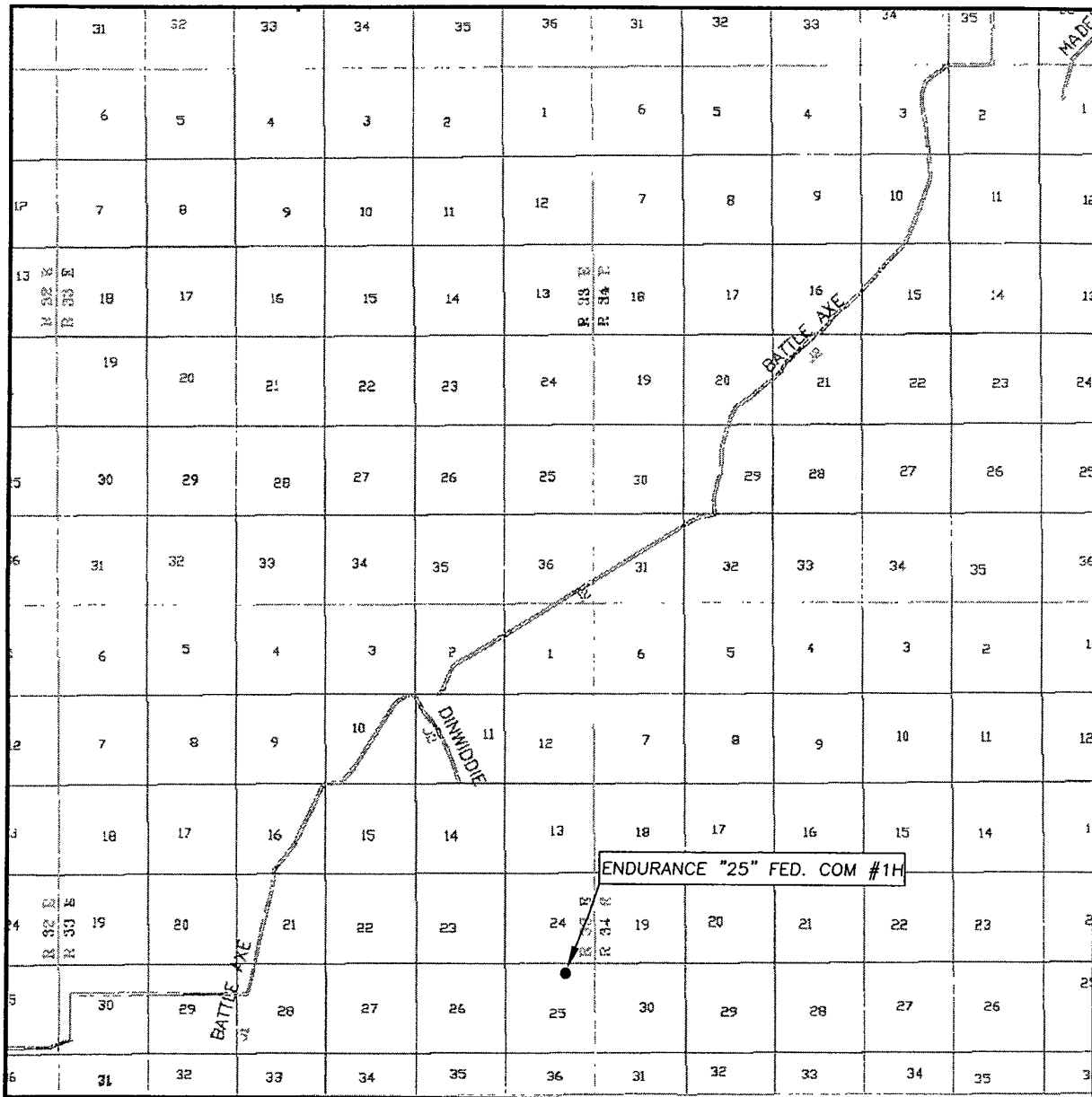
U.S.G.S. TOPOGRAPHIC MAP
PADUCA BREAKS EAST, N.M.

Asel Surveying

P.O. BOX 393 - 310 W. TAYLOR
HOBBS, NEW MEXICO - 575-393-9146



VICINITY MAP



SEC. 25 TWP. 26-S RGE. 33-E

SURVEY N.M.P.M.

COUNTY LEA

DESCRIPTION 330' FNL & 1850' FEL

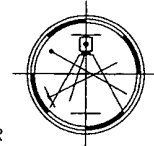
ELEVATION 3360.3'

OPERATOR EOG RESOURCES, INC.

LEASE ENDURANCE "25" FED. COM #1H

SCALE: 1" = 2 MILES

Asel Surveying

P.O. BOX 393 - 310 W. TAYLOR
HOBBS, NEW MEXICO - 575-393-9146

DIRECTIONS BEGINNING IN JAL AT THE INTERSECTION OF N.M. STATE HWY. #18 AND N.M. STATE HWY. #128, GO WEST ON N.M. STATE HWY. #128 FOR 14.1 MILES TO COUNTY ROAD #2 (BATTLE AXE ROAD), TURN LEFT AND GO SOUTH/SOUTHWEST FOR 13.3 MILES, TURN LEFT ON PIPELINE ROAD AND GO EAST FOR 0.8 MILES, TURN RIGHT AND GO SOUTH ON PROPOSED NEW ROAD FOR 3.0 MILES, TURN LEFT AND GO EAST FOR 0.6 MILES TO LOCATION.

SECTION 25, TOWNSHIP 26 SOUTH, RANGE 33 EAST, N.M.P.M.,
LEA COUNTY

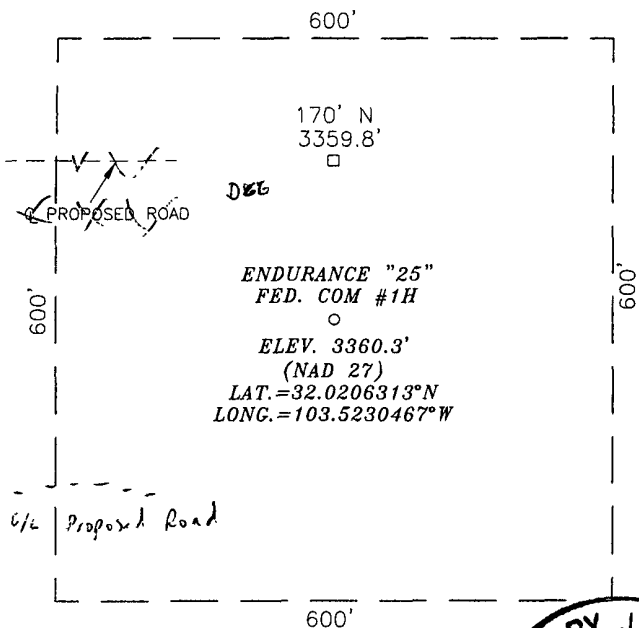
Exhibit 2a

NEW MEXICO

Basis of Bearings - GPS Geodetic Measurements
NM East Zone (83) North American Datum of 1983

DIRECTIONS:

BEGINNING IN JAL AT THE INTERSECTION OF N.M.
STATE HWY. #18 AND N.M. STATE HWY. #128, GO
WEST ON N.M. STATE HWY. #128 FOR 14.1 MILES
TO COUNTY ROAD #2 (BATTLE AXE ROAD), TURN
LEFT AND GO SOUTH/SOUTHWEST FOR 13.3 MILES,
TURN LEFT ON PIPELINE ROAD AND GO EAST FOR
0.8 MILES, TURN RIGHT AND GO SOUTH ON
PROPOSED NEW ROAD FOR 3.0 MILES, TURN LEFT
AND GO EAST FOR 0.6 MILES TO LOCATION.



SCALE-1"=200'

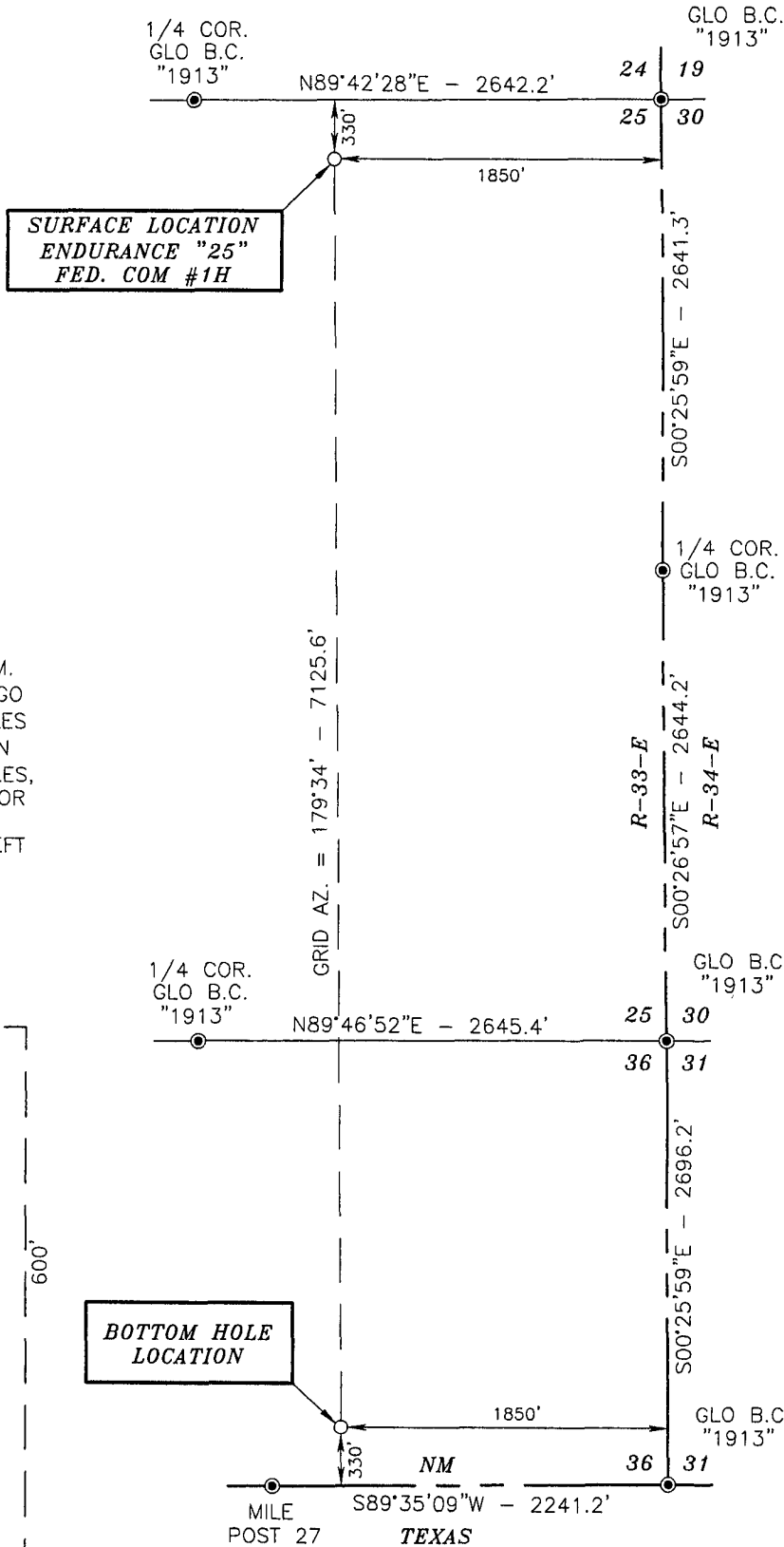
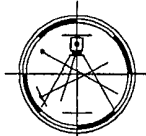
SURVEYORS CERTIFICATE

I, TERRY J. ASEL, NEW MEXICO PROFESSIONAL SURVEYOR
NO. 15079, DO HEREBY CERTIFY THAT I CONDUCTED AND AM
RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY IS
TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND
BELIEF, AND MEETS THE "MINIMUM STANDARDS FOR
SURVEYING IN NEW MEXICO" AS ADOPTED BY THE NEW
MEXICO STATE BOARD OF REGISTRATION FOR
PROFESSIONAL ENGINEERS AND SURVEYORS.

Terry J. Asel 2/10/2010
Terry J. Asel, N.M. R.P.S. No. 15079

Asel Surveying

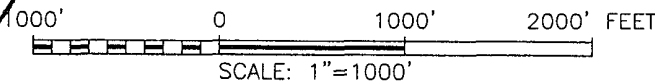
P.O. BOX 393 - 310 W TAYLOR
HOBBS, NEW MEXICO - 575-393-9146



BOTTOM HOLE
LOCATION

LEGEND

● - DENOTES FOUND MONUMENT AS NOTED

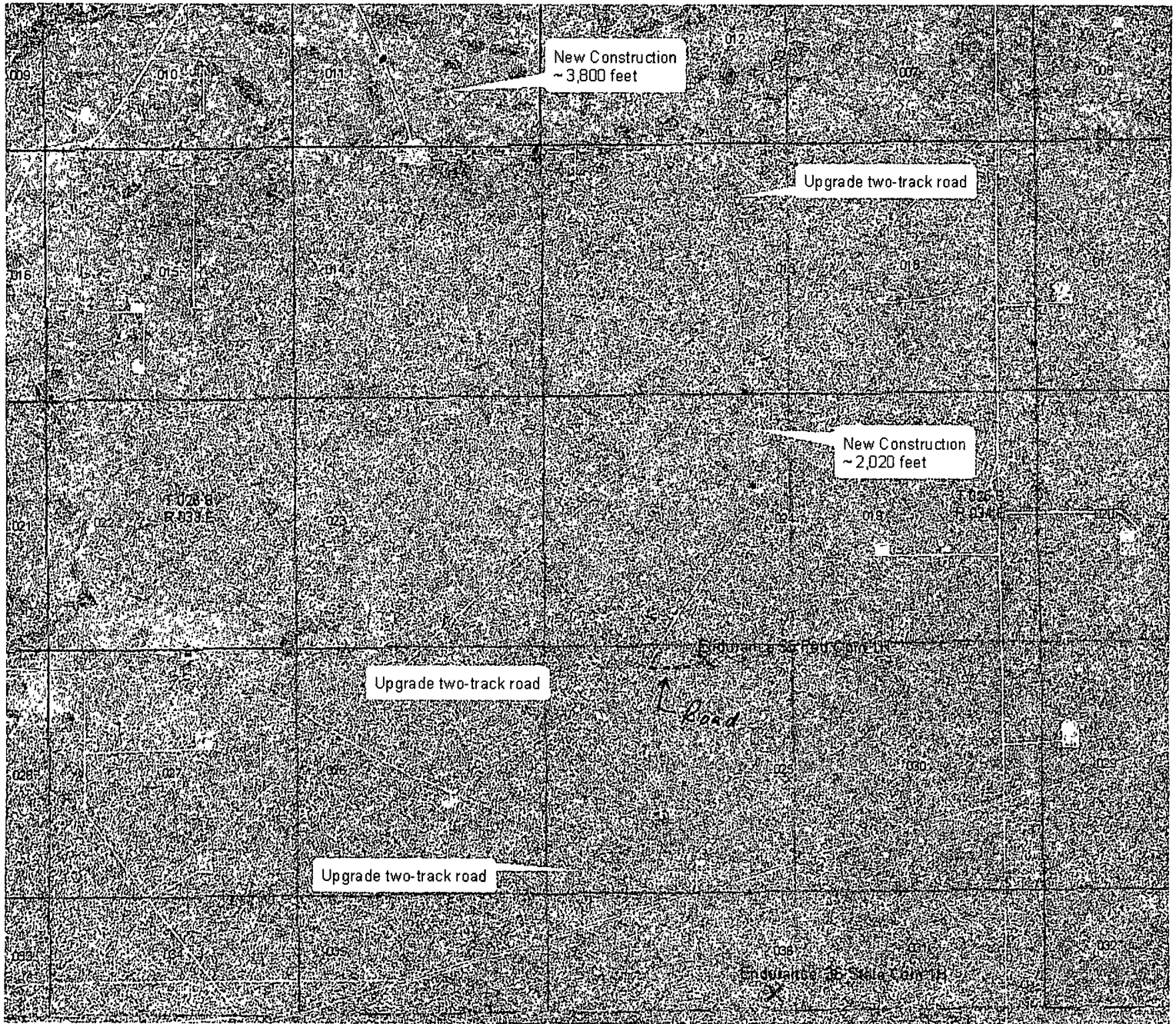


EOG RESOURCES, INC.

ENDURANCE "25" FED. COM #1H LOCATED
AT 330' FNL & 1850' FEL IN SECTION 25,
TOWNSHIP 26 SOUTH, RANGE 33 EAST,
N.M.P.M., LEA COUNTY, NEW MEXICO

Survey Date: 02/02/10	Sheet 1 of 1 Sheets
W.O. Number: 100202WL-b	Drawn By: KA Rev:
Date: 02/04/10	100202WL-b Scale: 1"=1000'

Exhibit 26



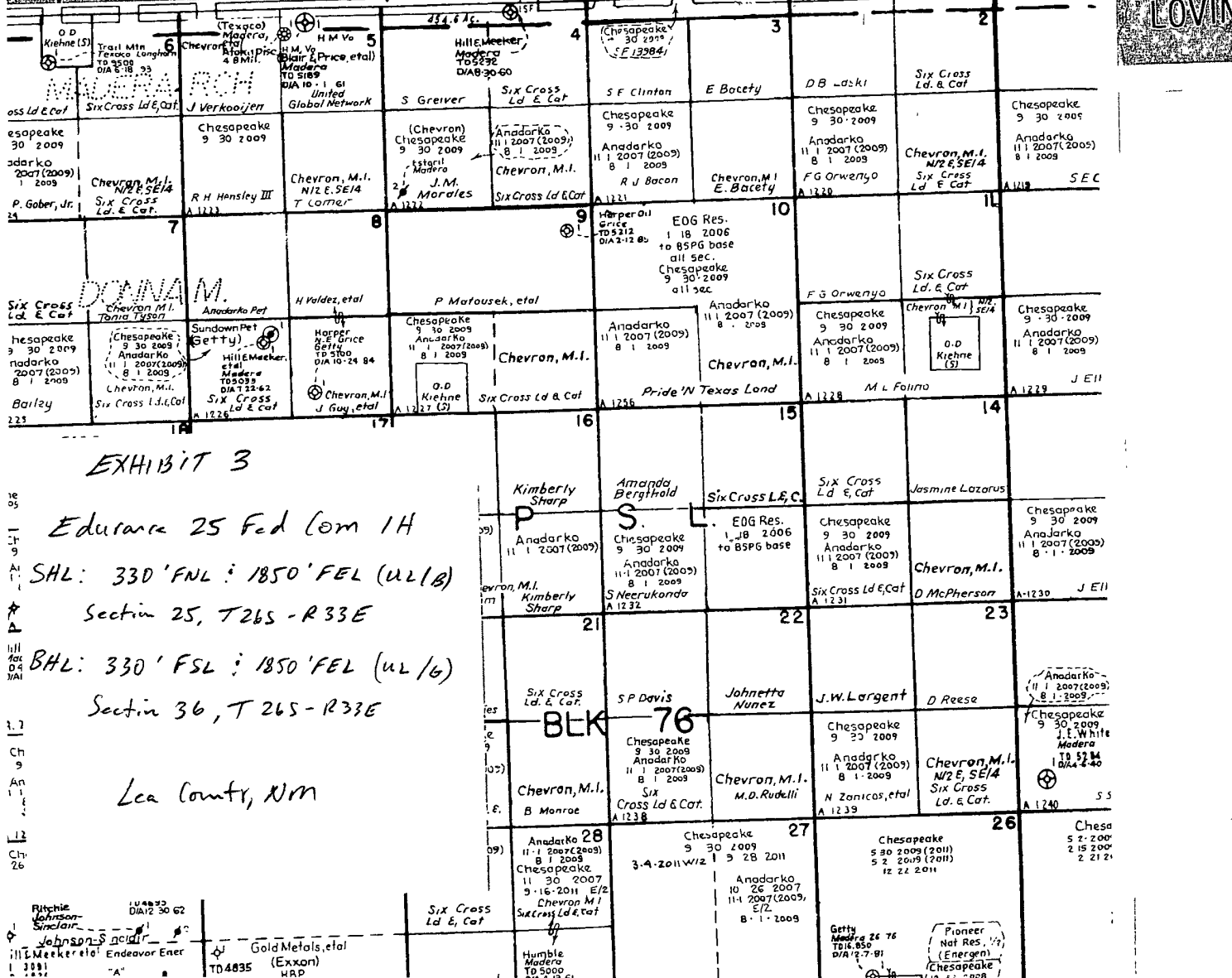
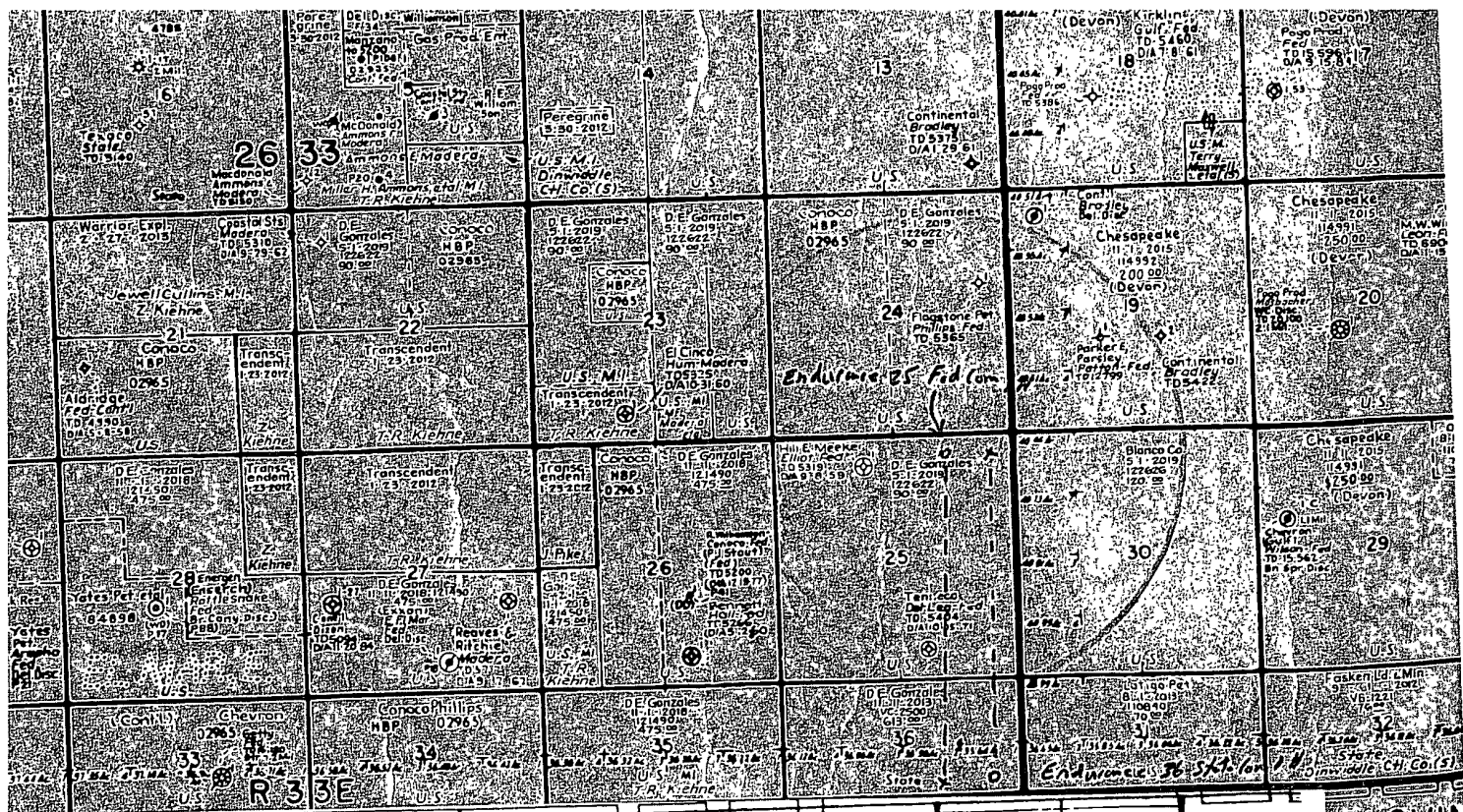


EXHIBIT 3

Edurance 25 Fed Com 1H

SHL: 330' FNL: 1850' FEL (UL1B)

Section 25, T26S - R33E

BHL: 330' FSL: 1850' FEL (UL1G)

Section 36, T26S - R33E

Lea County, NM