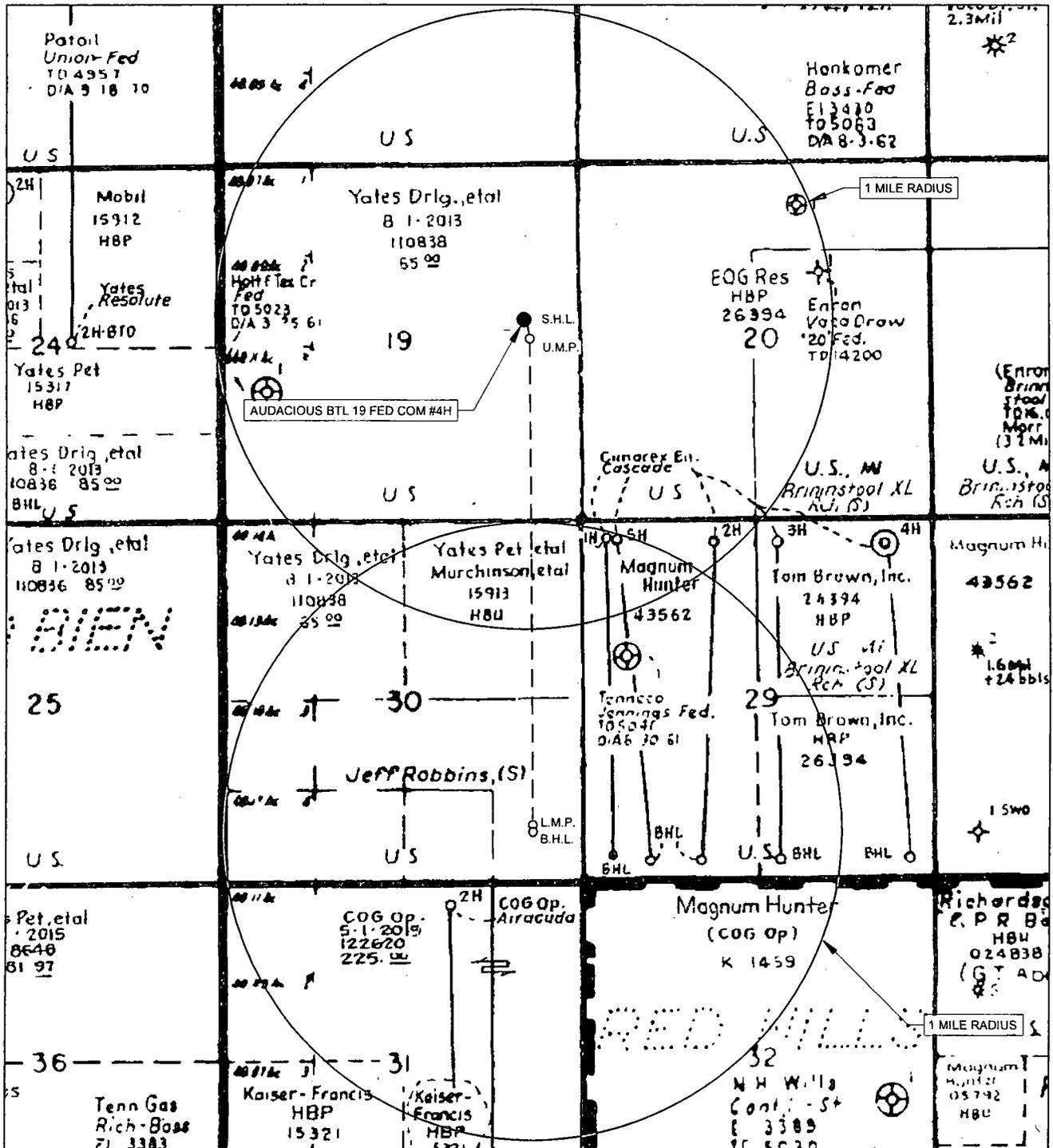


EXHIBIT 3

SECTION 19, TOWNSHIP 25-S, RANGE 33-E, N.M.P.M.
LEA COUNTY, NEW MEXICO



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H

SCALE: NTS

#4H LATITUDE N 32.1158255 #4H LONGITUDE W 103.6054545

ALL BEARINGS, DISTANCES, AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE NEW MEXICO STATE PLANE COORDINATE SYSTEM, EAST ZONE OF THE NORTH AMERICAN DATUM 1927, U.S. SURVEY FEET

THIS EASEMENT/SERVITUDE LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY SUPERVISION AND PREPARED ACCORDING TO THE EVIDENCE FOUND AT THE TIME OF SURVEY, AND DATA PROVIDED BY EOG RESOURCES, INC. THIS CERTIFICATION IS MADE AND LIMITED TO THOSE PERSONS OR ENTITIES SHOWN ON THE FACE OF THIS PLAT AND IS NON-TRANSFERABLE. THIS SURVEY IS CERTIFIED FOR THIS TRANSACTION ONLY.

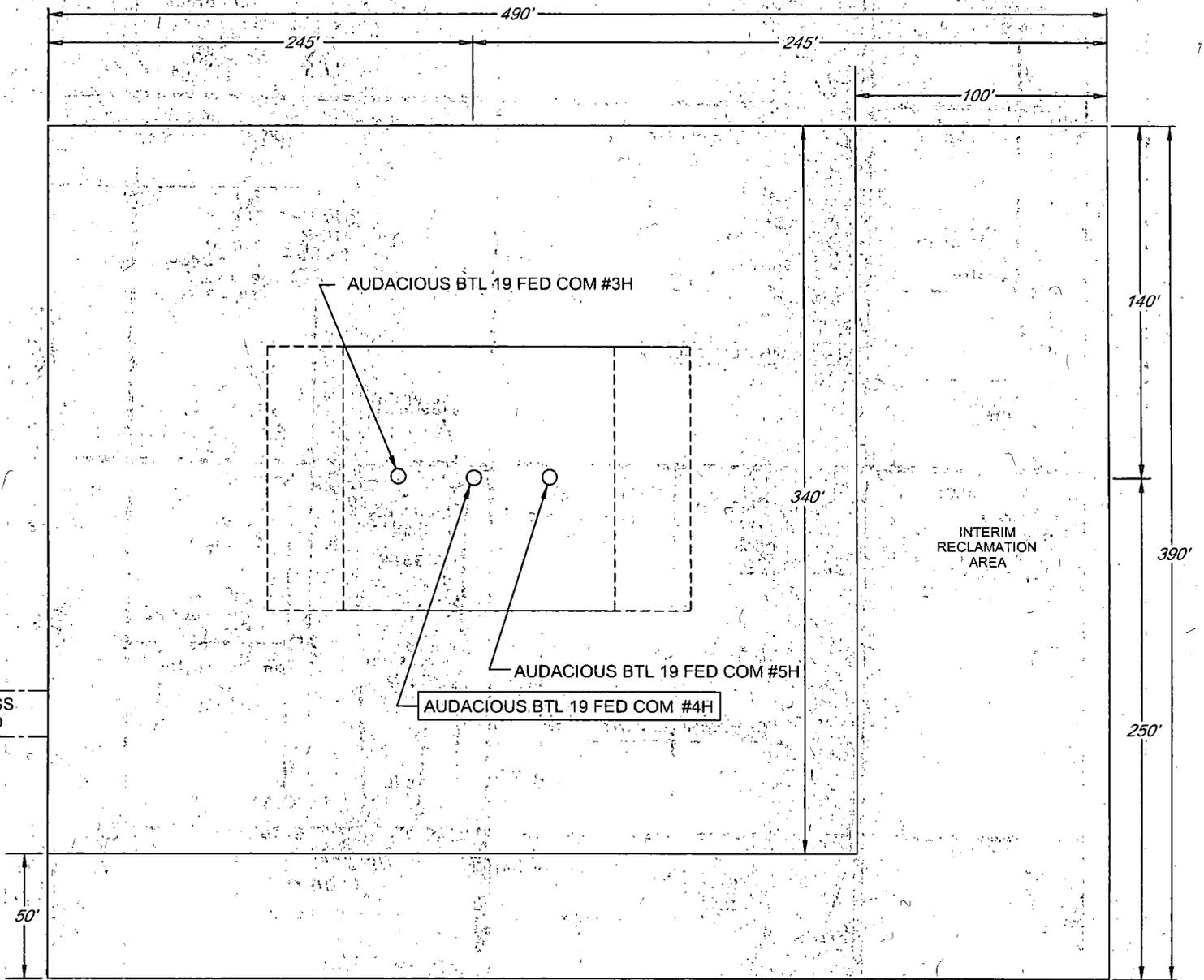


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TELEPHONE: (432) 682-1653 OR (800) 767-1653 • FAX (432) 682-1743
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EXHIBIT 2C RECLAMATION AND FACILITY DIAGRAM - PRODUCTION FACILITIES DIAGRAM

SECTION 19, TOWNSHIP 25-S, RANGE 33-E, N.M.P.M.
LEA COUNTY, NEW MEXICO

DETAIL VIEW
SCALE: 1" = 60'



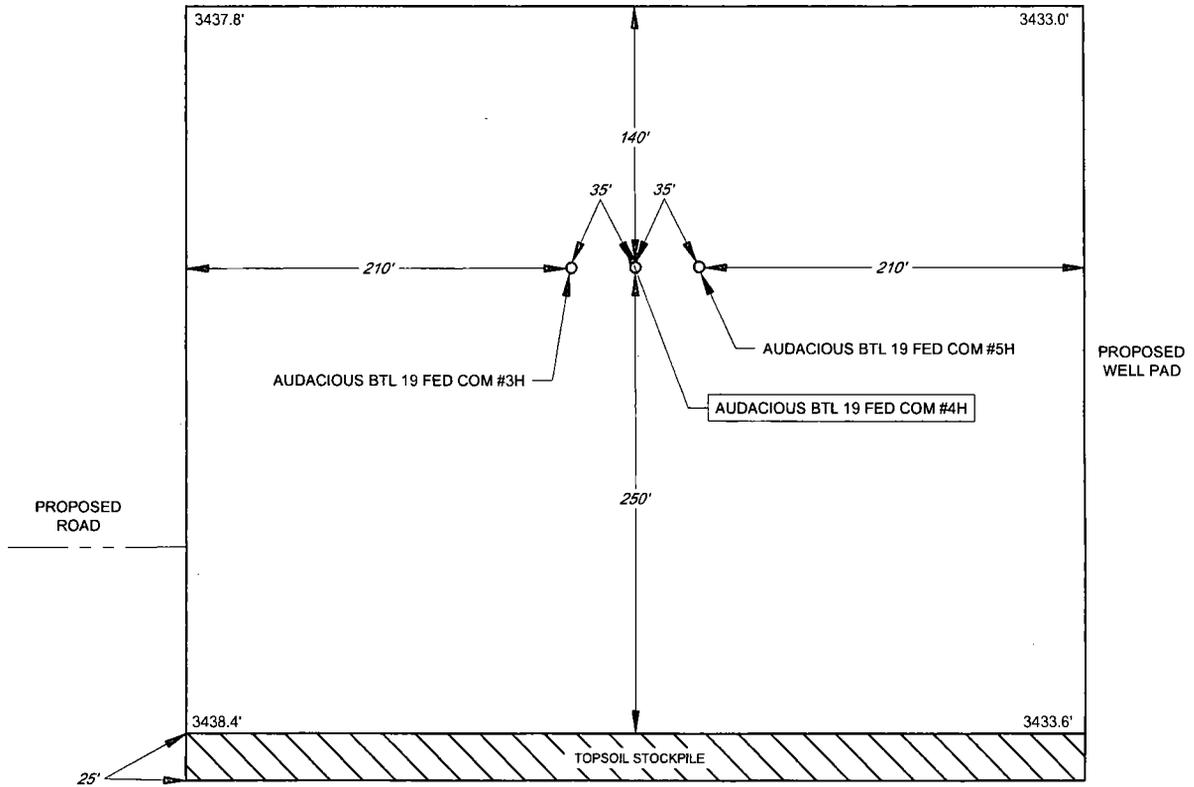
LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H
 #4H LATITUDE N 32.1158255 #4H LONGITUDE W 103.6054545

EXHIBIT 2B

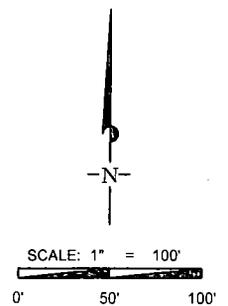
eg resources, inc.

SECTION 19, TOWNSHIP 25-S, RANGE 33-E, N.M.P.M.
LEA COUNTY, NEW MEXICO

DETAIL VIEW
SCALE: 1" = 100'



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H
 #4H LATITUDE N 32.1158255 #4H LONGITUDE W 103.6054545



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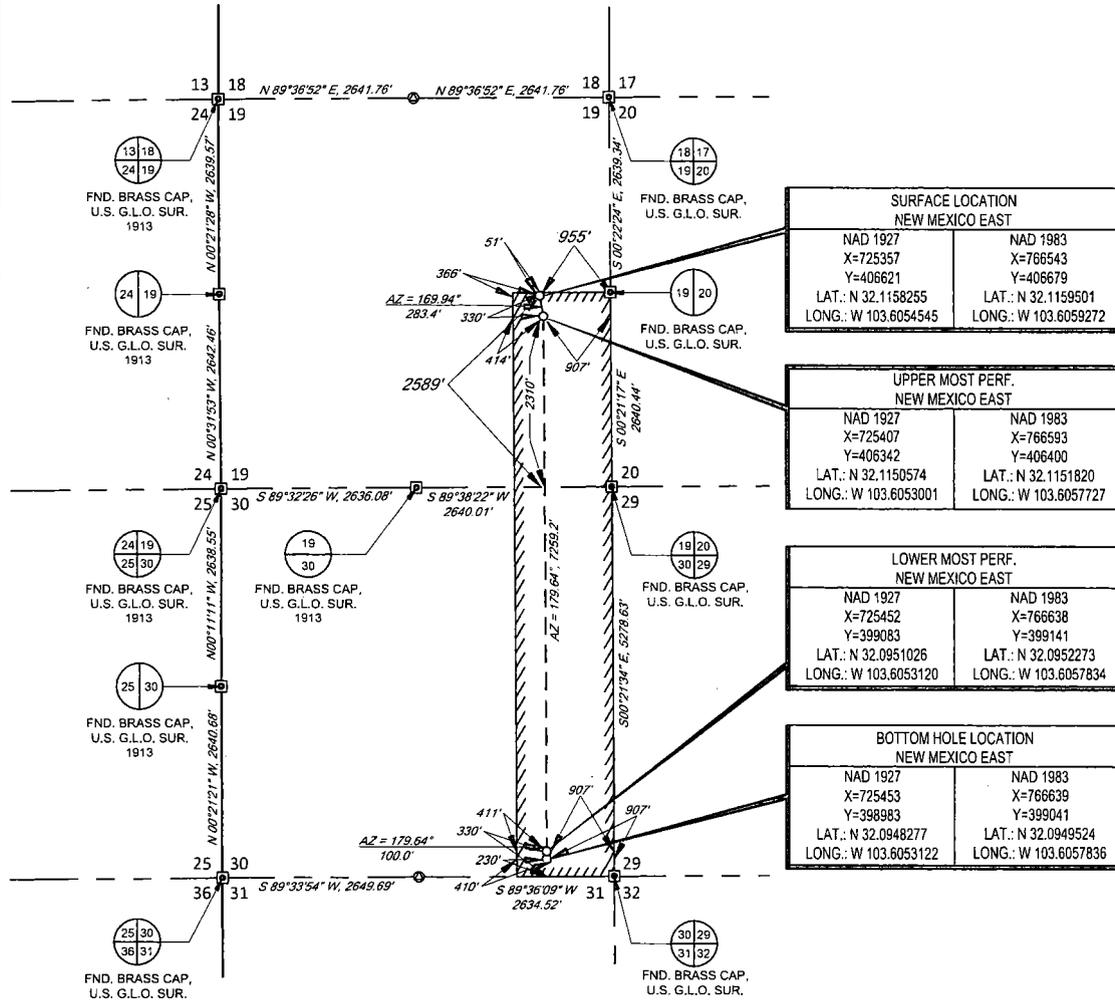
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LOYALTY INNOVATION LEGACY

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EXHIBIT 2A

SECTION 19, TOWNSHIP 25-S, RANGE 33-E, N.M.P.M.
LEA COUNTY, NEW MEXICO

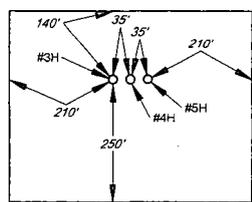
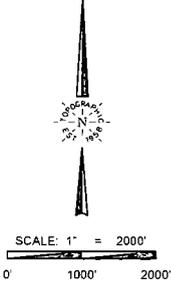


SURFACE LOCATION NEW MEXICO EAST	
NAD 1927 X=725357 Y=406621 LAT.: N 32.1158255 LONG.: W 103.6054545	NAD 1983 X=766543 Y=406679 LAT.: N 32.1159501 LONG.: W 103.6059272

UPPER MOST PERF. NEW MEXICO EAST	
NAD 1927 X=725407 Y=406342 LAT.: N 32.1150574 LONG.: W 103.6053001	NAD 1983 X=766593 Y=406400 LAT.: N 32.1151820 LONG.: W 103.6057727

LOWER MOST PERF. NEW MEXICO EAST	
NAD 1927 X=725452 Y=399083 LAT.: N 32.0951026 LONG.: W 103.6053120	NAD 1983 X=766638 Y=399141 LAT.: N 32.0952273 LONG.: W 103.6057834

BOTTOM HOLE LOCATION NEW MEXICO EAST	
NAD 1927 X=725453 Y=398983 LAT.: N 32.0948277 LONG.: W 103.6053122	NAD 1983 X=766639 Y=399041 LAT.: N 32.0949524 LONG.: W 103.6057836

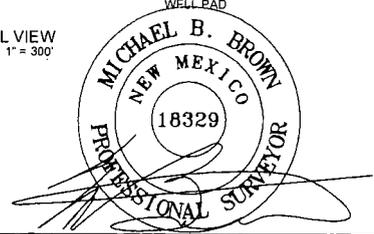


PROPOSED WELL PAD
DETAIL VIEW
SCALE: 1" = 300'

LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H

SECTION 19 TWP 25-S RGE 33-E SURVEY N.M.P.M.
COUNTY LEA STATE NM
DESCRIPTION 2589' FSL & 955' FEL

DISTANCE & DIRECTION
FROM INT. OF COTTON DRAW RD., & (J-1) ORLA RD.
GO EAST ± 4.6 MILES TO A POINT ±676 FEET SOUTHWEST OF LOCATION.



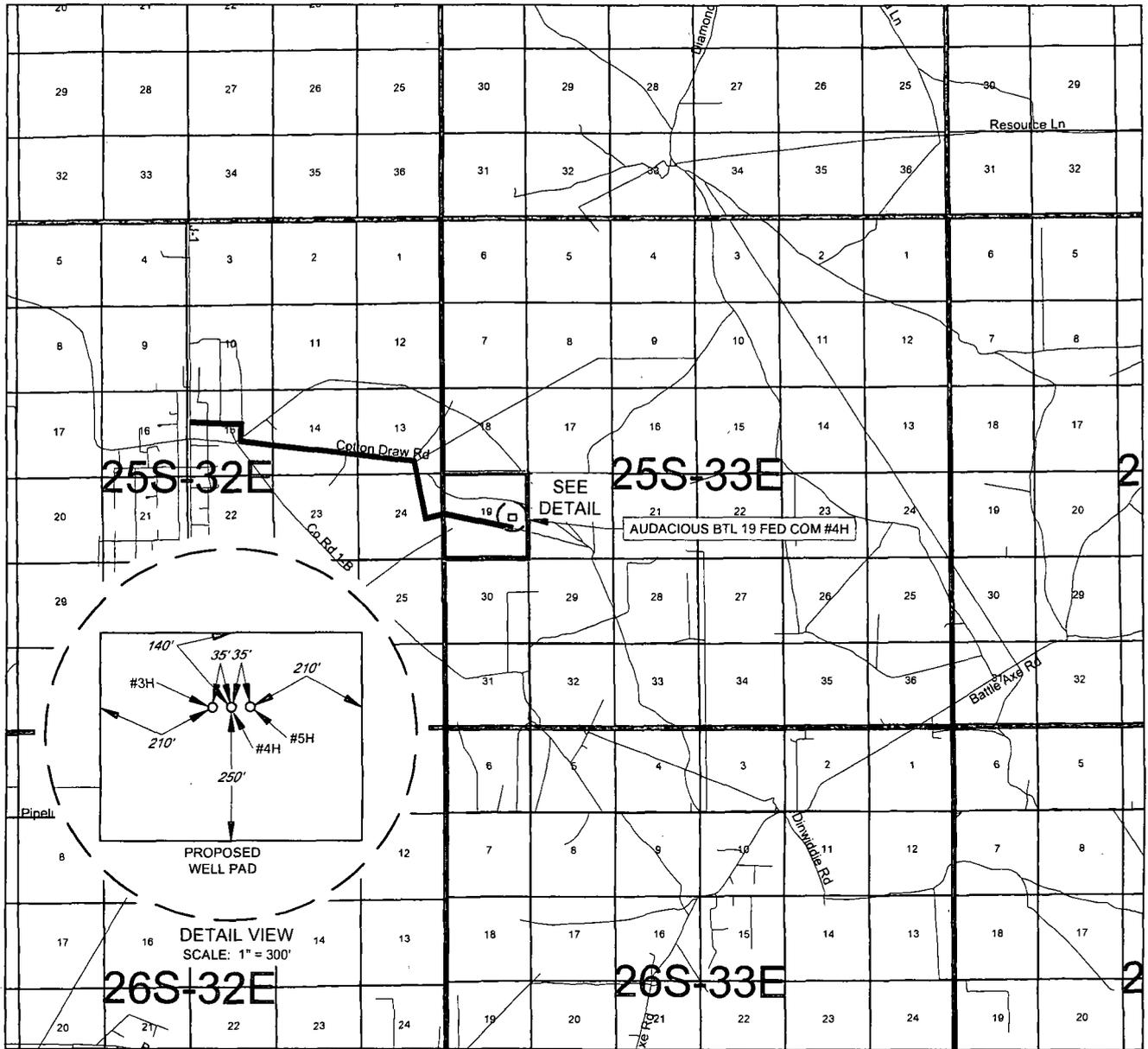
Michael Blake Brown, P.S. No. 18329
DECEMBER 27, 2016

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EXHIBIT 2
VICINITY MAP



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H

SECTION 19 TWP 25-S RGE 33-E SURVEY N.M.P.M.

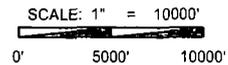
COUNTY LEA STATE NM

DESCRIPTION 2589' FSL & 955' FEL

DISTANCE & DIRECTION

FROM INT. OF COTTON DRAW RD., & (J-1) ORLA RD.

GO EAST ± 4.6 MILES TO A POINT ±676 FEET SOUTHWEST OF LOCATION.



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TOPOGRAPHIC
LOYALTY INNOVATION LEGACY

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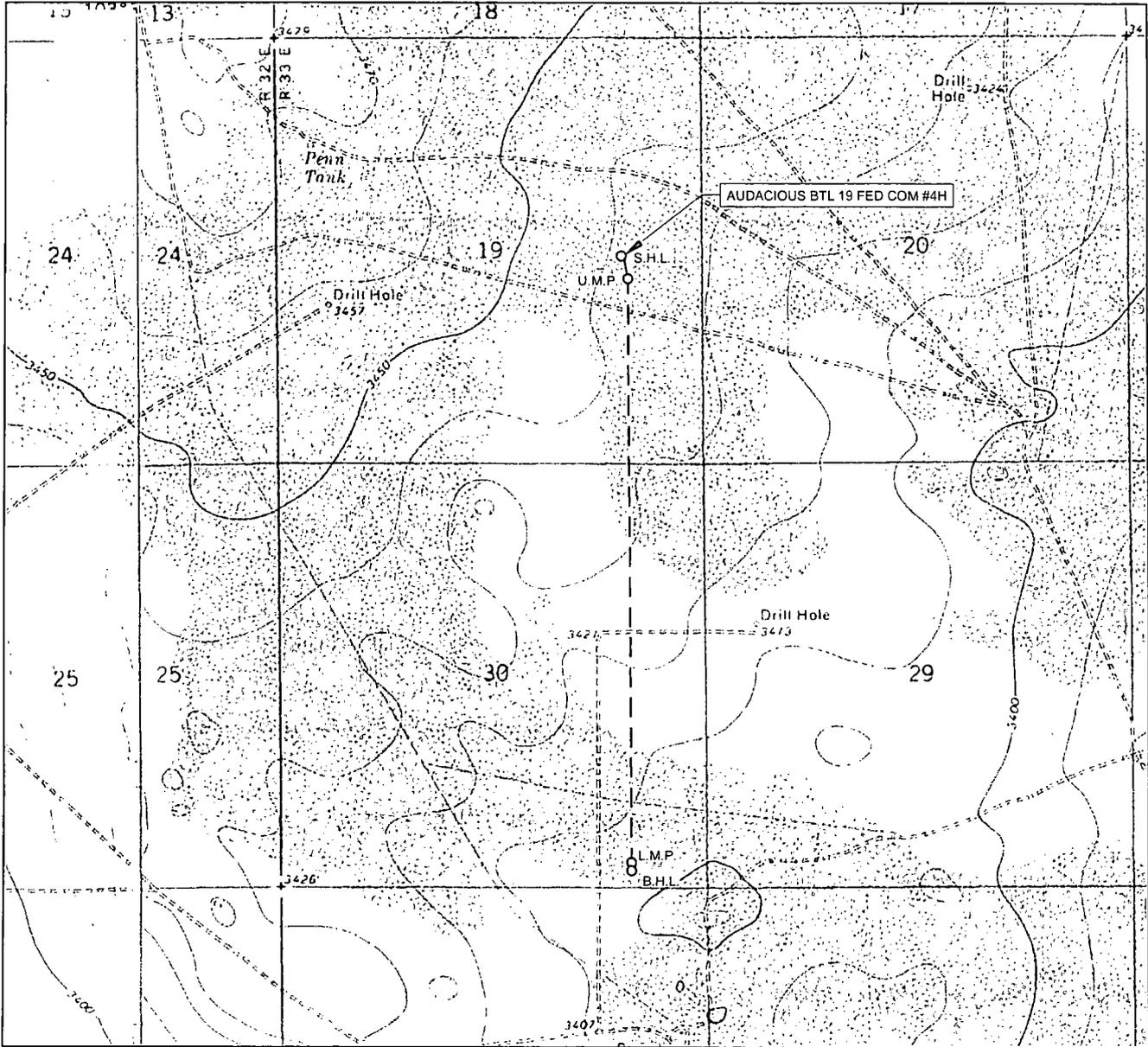
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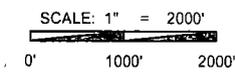
LOCATION & ELEVATION VERIFICATION MAP



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H

SECTION 19 · TWP 25-S RGE 33-E SURVEY N.M.P.M.
 COUNTY LEA STATE NM ELEVATION 3436'
 DESCRIPTION 2589' FSL & 955' FEL

LATITUDE N 32.1158255 LONGITUDE W 103.6054545

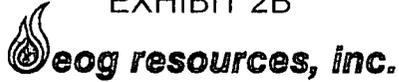


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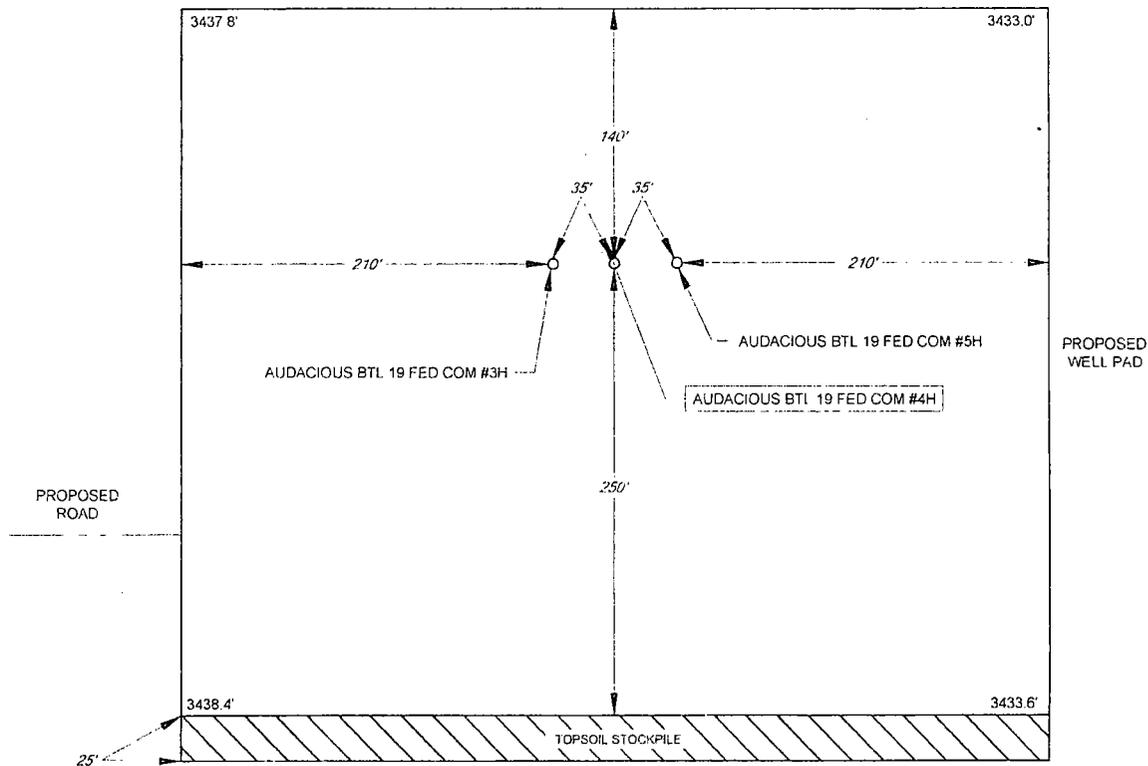


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EXHIBIT 2B


SECTION 19, TOWNSHIP 25-S, RANGE 33-E, N.M.P.M.
 LEA COUNTY, NEW MEXICO

DETAIL VIEW
 SCALE: 1" = 100'



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H
 #4H LATITUDE N 32.1158255 #4H LONGITUDE W 103.6054545



SCALE: 1" = 100'
 0' 50' 100'

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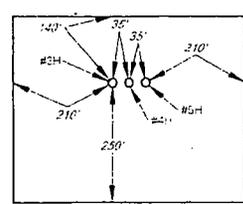
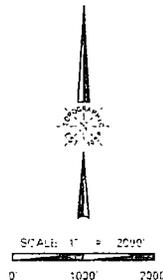
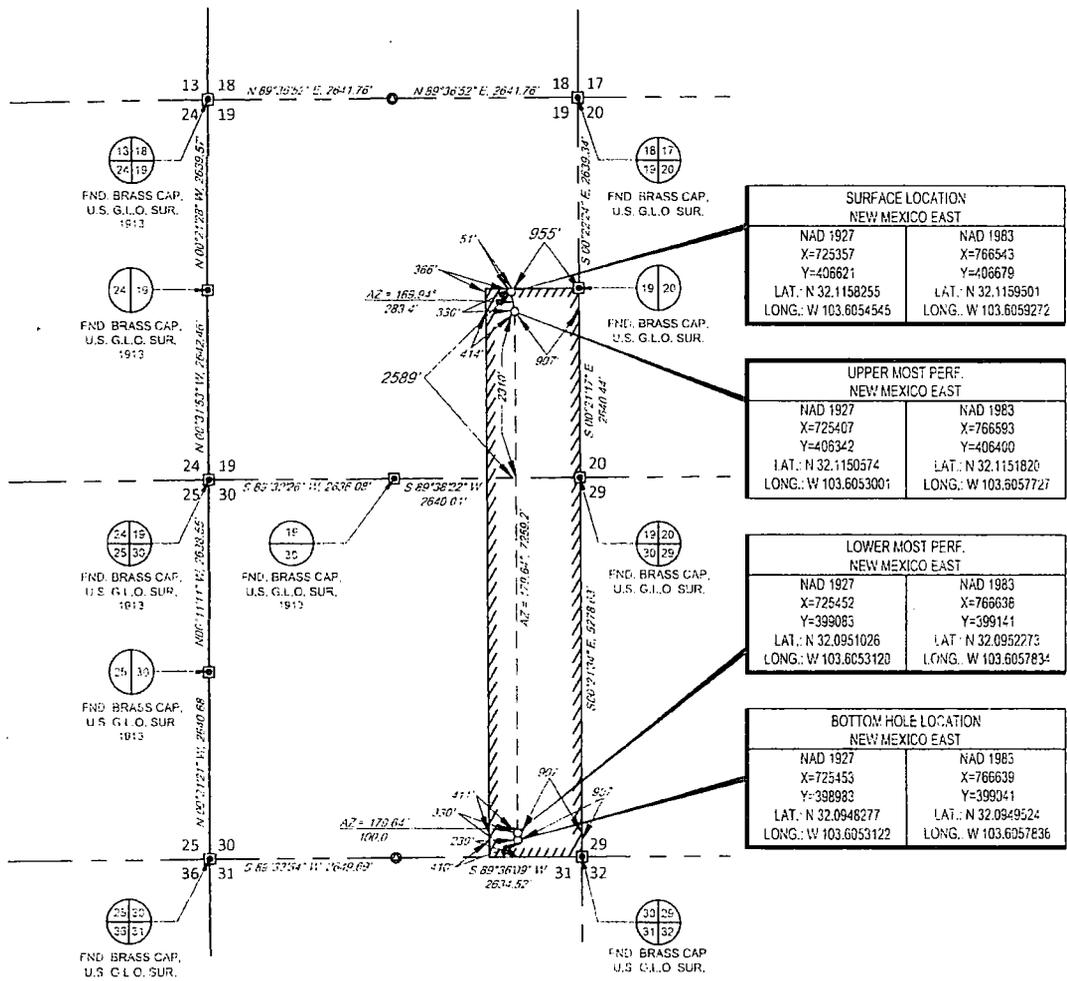
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ORIGINAL DOCUMENT SIZE: 8.5" X 11"

EXHIBIT 2A

SECTION 19, TOWNSHIP 25-S, RANGE 33-E, N.M.P.M.
LEA COUNTY, NEW MEXICO



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H

SECTION 19 TWP 25-S RGE 33-E SURVEY N.M.P.M
COUNTY LEA STATE NM
DESCRIPTION 2589' FSL & 955' FEL

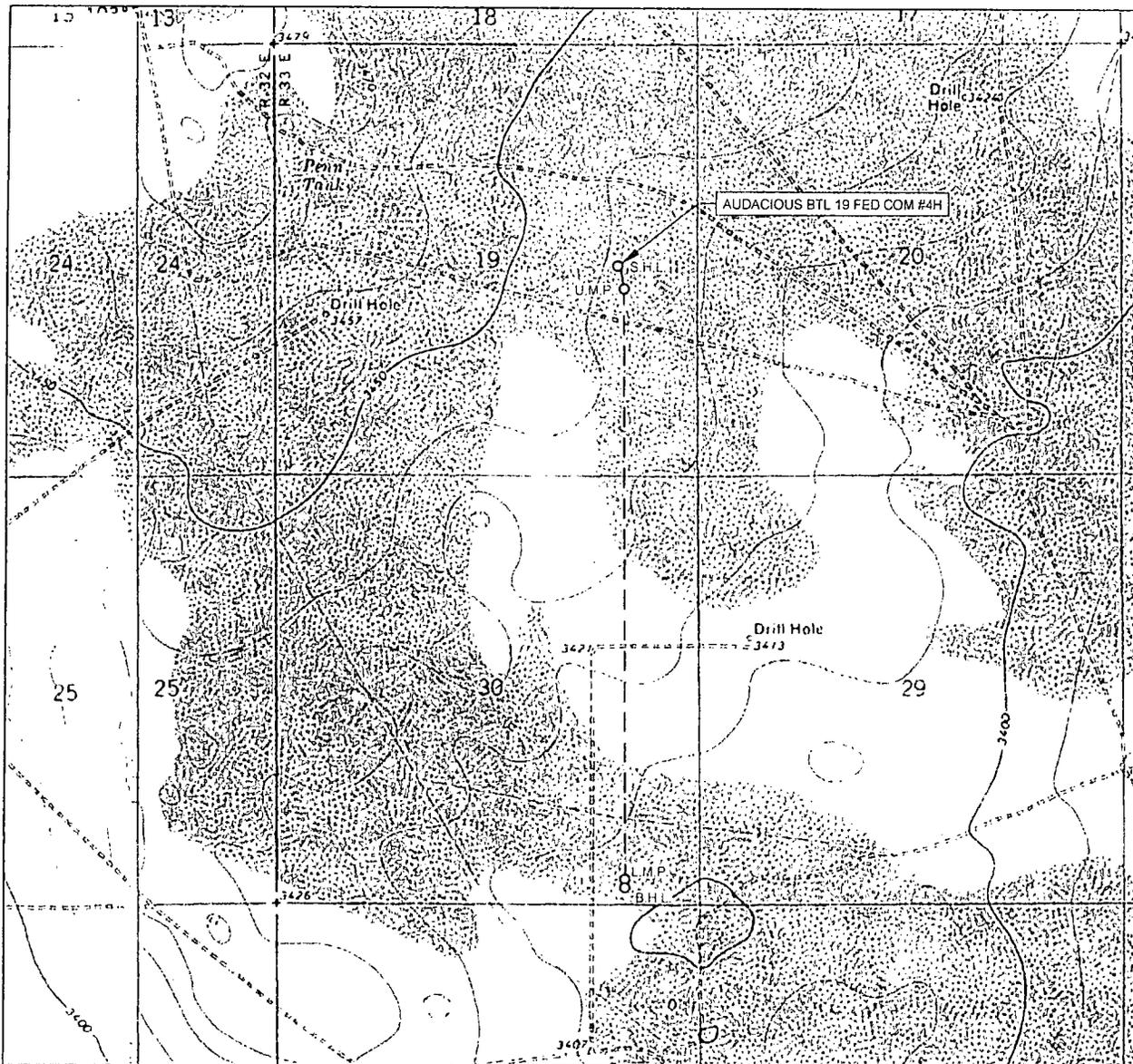
DISTANCE & DIRECTION
FROM INT. OF COTTON DRAW RD. & J-L ORLAND
GO EAST ± 4.6 MILES TO A POINT ±676 FEET SOUTHWEST OF LOCATION.

MICHAEL B. BROWN
NEW MEXICO
18329
PROFESSIONAL SURVEYOR

Michael Bleke Brown, P.S. No. 18329
DECEMBER 27, 2016

ALL BEARINGS, DISTANCES AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE NEW MEXICO STATE PLANNED COORDINATE SYSTEM, LAST ZONE OF THE NORTH AMERICAN DATUM 1983 U.S. SURVEY FEET
THIS EASEMENT/SERVITUDE LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY SUPERVISION AND PREPARED ACCORDING TO THE EVIDENCE I OBTAINED AT THE TIME OF SURVEY, AND DATA PROVIDED BY ECO RESOURCES, INC. THIS CERTIFICATION IS MADE AND LIMITED TO THOSE PERSONS OR ENTITIES SHOWN ON THE FACE OF THIS PLAN AND IS NON-TRANSFERABLE. THIS SURVEY IS CERTIFIED FOR THIS TRANSACTION ONLY.

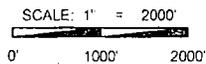
LOCATION & ELEVATION VERIFICATION MAP



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H

SECTION 19 TWP 25-S RGE 33-E SURVEY N.M.P.M.
 COUNTY LEA STATE NM ELEVATION 3436'
 DESCRIPTION 2589' FSL & 955' FEL

LATITUDE N 32.1158255 LONGITUDE W 103.6054545



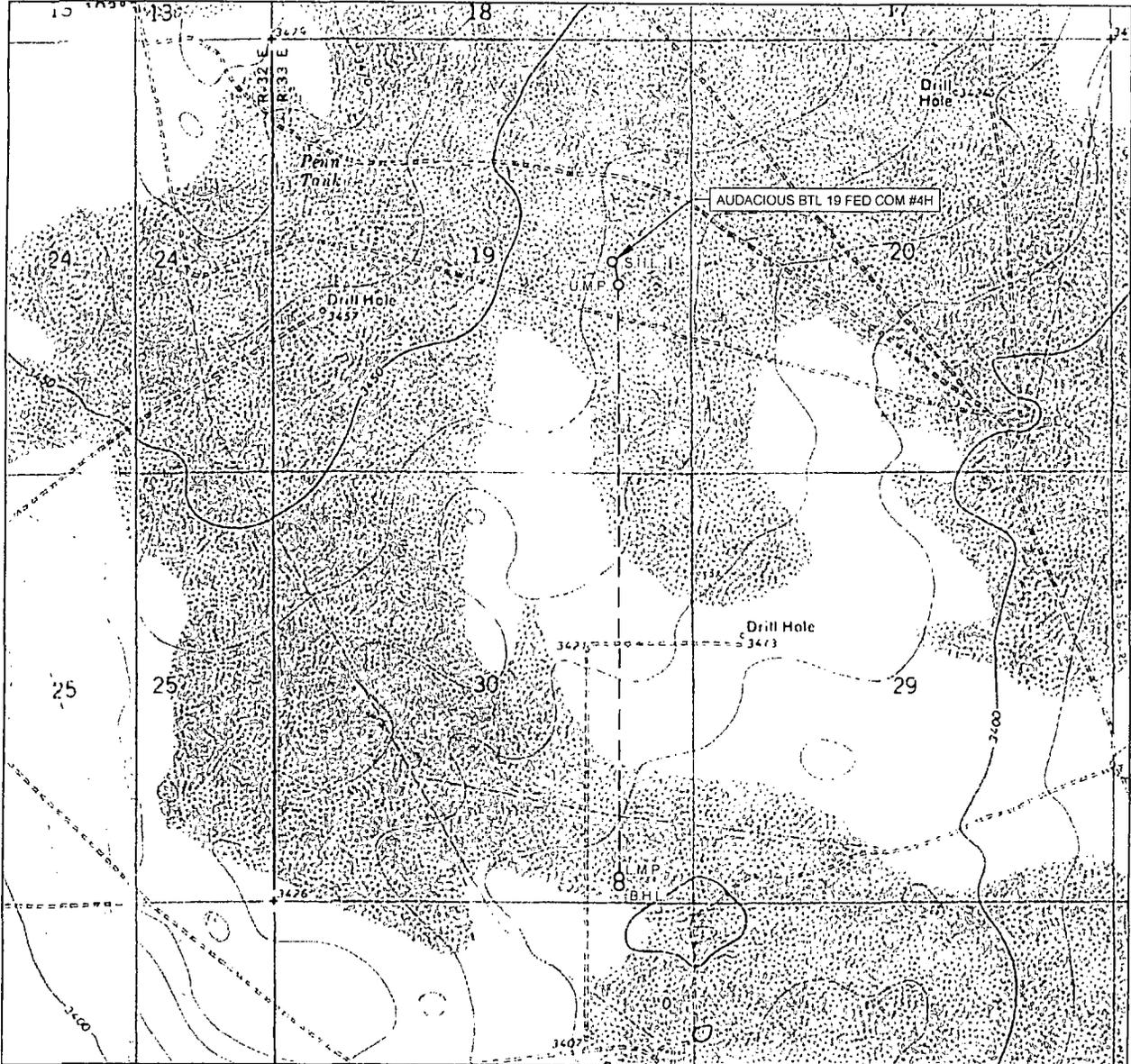
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TOPOGRAPHIC
 LOYALTY INNOVATION LEGACY

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LOCATION & ELEVATION VERIFICATION MAP



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H

SECTION 19 TWP 25-S RGE 33-E SURVEY N.M.P.M.
 COUNTY LEA STATE NM ELEVATION 3436'
 DESCRIPTION 2589' FSL & 955' FEL

LATITUDE N 32.1158255 LONGITUDE W 103.6054545



SCALE 1" = 2000'
 0' 1000' 2000'

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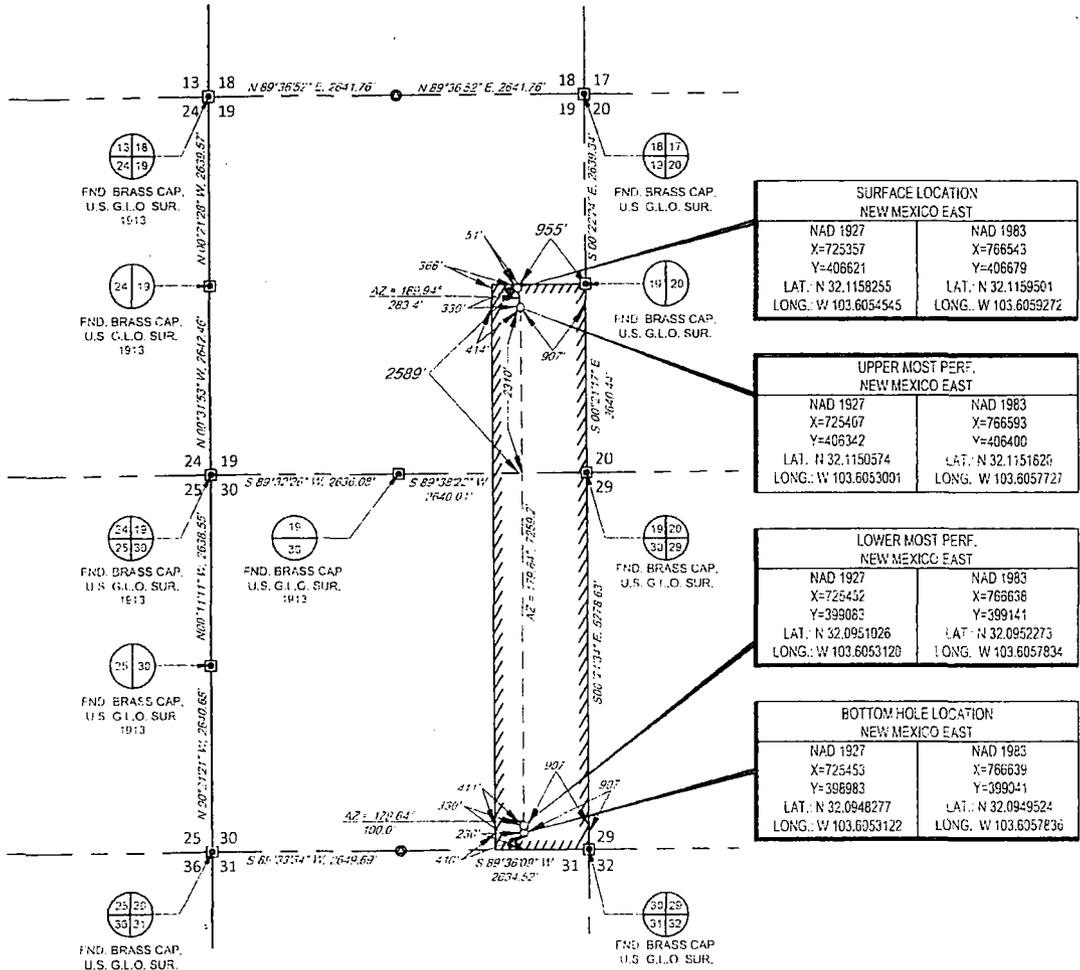


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EXHIBIT 2A

SECTION 19, TOWNSHIP 25-S, RANGE 33-E, N.M.P.M.
LEA COUNTY, NEW MEXICO

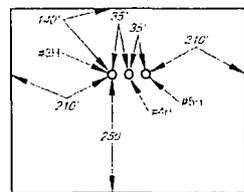
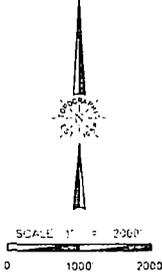


SURFACE LOCATION NEW MEXICO EAST	
NAD 1927 X=725357 Y=406621 LAT. N 32.1158255 LONG. W 103.6054545	NAD 1983 X=766543 Y=406679 LAT. N 32.1159501 LONG. W 103.6059272

UPPER MOST PERF. NEW MEXICO EAST	
NAD 1927 X=725407 Y=406342 LAT. N 32.1150574 LONG. W 103.6053091	NAD 1983 X=766593 Y=406400 LAT. N 32.1151826 LONG. W 103.6057727

LOWER MOST PERF. NEW MEXICO EAST	
NAD 1927 X=725452 Y=399083 LAT. N 32.0951026 LONG. W 103.6053120	NAD 1983 X=766636 Y=399141 LAT. N 32.0952273 LONG. W 103.6057834

BOTTOM HOLE LOCATION NEW MEXICO EAST	
NAD 1927 X=725453 Y=398983 LAT. N 32.0948277 LONG. W 103.6053122	NAD 1983 X=766639 Y=399041 LAT. N 32.0949524 LONG. W 103.6057836

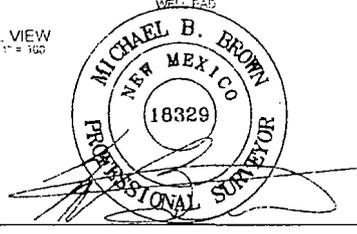


DETAIL VIEW
SCALE 1" = 100'

LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H

SECTION 19 TWP 25-S RGE 33-E SURVEY N.M.P.M.
COUNTY LEA STATE NM
DESCRIPTION 2589' FSL & 955' FEL

DISTANCE & DIRECTION
FROM INT. OF COTTON DRAW RD. & (J-1) ORLAND
GO EAST ± 4.6 MILES TO A POINT ± 676 FEET SOUTHWEST OF LOCATION.

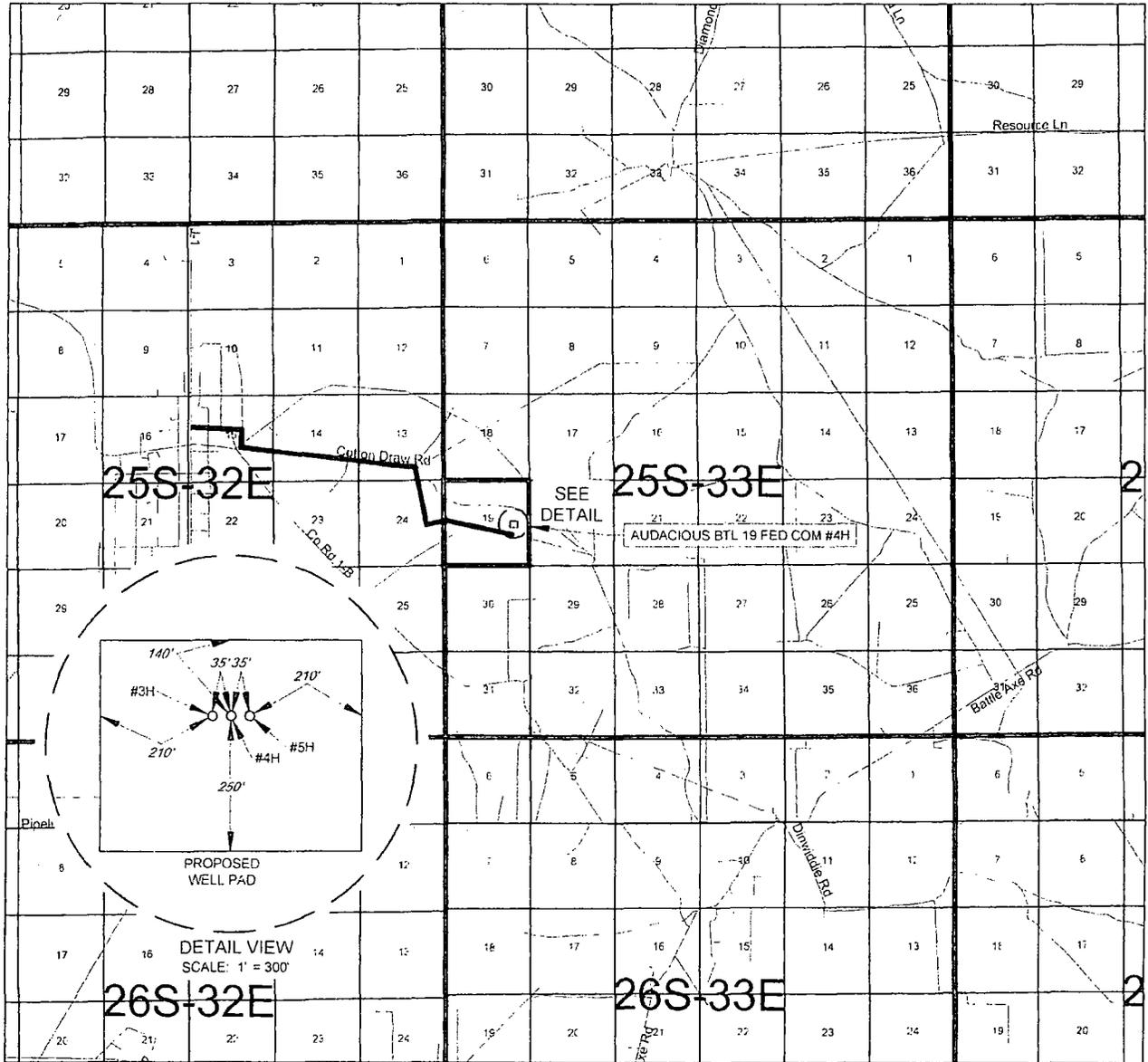


Michael Blake Brown, P.S. No. 18329
DECEMBER 27 2016

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EXHIBIT 2
VICINITY MAP



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H

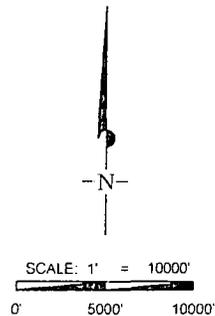
SECTION 19 TWP 25-S RGE 33-E SURVEY N.M.P.M.

COUNTY LEA STATE NM

DESCRIPTION 2589' FSL & 955' FEL

DISTANCE & DIRECTION

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 TELEPHONE: (432) 682-1653 OR (800) 767-1653 • FAX (432) 682-1743
 WWW.TOPOGRAPHIC.CO.I

Operator Name: EOG RESOURCES INC

Well Name: AUDACIOUS BTL 19 FED COM

Well Number: 4H

Section 12 - Other Information

Right of Way needed? NO

Use APD as ROW?

ROW Type(s):

ROW Applications

SUPO Additional Information: An onsite meeting was conducted 11/17/16. Poly lines are planned to transport water for operations. Will truck if necessary. See attached SUPO Plan.

Use a previously conducted onsite? YES

Previous Onsite information: Onsite meeting conducted 11/17/16.

Other SUPO Attachment

AUDACIOUS_BTL_19FEDCOM_4H_COMBINED_01-25-2017.PDF

Audacious19FedCom4H_signed C-102_01-25-2017.pdf

Audacious BTL 19 Fed Com_4H_SUPO_01-25-2017.pdf

Audacious_19__4H_10_day_ltr_response_03-30-2017.pdf

Operator Name: EOG RESOURCES INC

Well Name: AUDACIOUS BTL 19 FED COM

Well Number: 4H

Section 11 - Surface Ownership

Disturbance type: WELL PAD

Describe:

Surface Owner: BUREAU OF LAND MANAGEMENT

Other surface owner description:

BIA Local Office:

BOR Local Office:

COE Local Office:

DOD Local Office:

NPS Local Office:

State Local Office:

Military Local Office:

USFWS Local Office:

Other Local Office:

USFS Region:

USFS Forest/Grassland:

USFS Ranger District:

Fee Owner: Oliver Kiehne

Fee Owner Address: P.O. Box 135 Orla, TX 79770

Phone: (575)399-9281

Email:

Surface use plan certification: NO

Surface use plan certification document:

Surface access agreement or bond: Agreement

Surface Access Agreement Need description: surface use agreement

Surface Access Bond BLM or Forest Service:

BLM Surface Access Bond number:

USFS Surface access bond number:

Operator Name: EOG RESOURCES INC

Well Name: AUDACIOUS BTL 19 FED COM

Well Number: 4H

Seed harvest description attachment:

Seed Management

Seed Table

Seed type:

Seed source:

Seed name:

Source name:

Source address:

Source phone:

Seed cultivar:

Seed use location:

PLS pounds per acre:

Proposed seeding season:

Seed Summary

Total pounds/Acre:

Seed Type	Pounds/Acre
-----------	-------------

Seed reclamation attachment:

Operator Contact/Responsible Official Contact Info

First Name: Stan

Last Name: Wagner

Phone: (432)686-3689

Email: stan_wagner@eogresources.com

Seedbed prep:

Seed BMP:

Seed method:

Existing invasive species? NO

Existing invasive species treatment description:

Existing invasive species treatment attachment:

Weed treatment plan description: All reclaimed areas will be monitored periodically to ensure that revegetation occurs, that the area is not redisturbed, erosion is controlled, and free of noxious weeds. Weeds will be treated if found.

Weed treatment plan attachment:

Monitoring plan description: Reclamation will be completed within 6 months of well plugging. All reclaimed areas will be monitored periodically to ensure that revegetation occurs, that the area is not redisturbed, erosion is controlled, and free of noxious weeds.

Monitoring plan attachment:

Success standards: N/A

Pit closure description: NA

Pit closure attachment:

Operator Name: EOG RESOURCES INC

Well Name: AUDACIOUS BTL 19 FED COM

Well Number: 4H

Access road long term disturbance (acres): 0.878788

Access road short term disturbance (acres): 0.878788

Pipeline long term disturbance (acres): 0.21418732

Pipeline short term disturbance (acres): 0.3569789

Other long term disturbance (acres): 0

Other short term disturbance (acres): 0

Total long term disturbance: 4.1370525

Total short term disturbance: 5.622819

Reconstruction method: In areas planned for interim reclamation, all the surfacing material will be removed and returned to the original mineral pit or recycled to repair or build roads and well pads. Areas planned for interim reclamation will be recontoured to the original contour if feasible, or if not feasible, to an interim contour that blends with the surrounding topography as much as possible. Where applicable, the fill material of the well pad will be backfilled into the cut to bring the area back to the original contour. The interim cut and fill slopes prior to re-seeding will not be steeper than a 3:1 ratio, unless the adjacent native topography is steeper. Note: Constructed slopes may be much steeper during drilling, but will be recontoured to the above ratios during interim reclamation.

Topsoil redistribution: Topsoil will be evenly respread and aggressively revegetated over the entire disturbed area not needed for all-weather operations including cuts and fills. To seed the area, the proper BLM seed mixture, free of noxious weeds, will be used. Final seedbed preparation will consist of contour cultivating to a depth of 4 to 6 inches within 24 hours prior to seeding, dozer tracking, or other imprinting in order to break the soil crust and create seed germination micro-sites.

Soil treatment: Re-seed according to BLM standards. All reclaimed areas will be monitored periodically to ensure that revegetation occurs, that the area is not redisturbed, and that erosion is controlled.

Existing Vegetation at the well pad: Grass, forbs, and small woody vegetation, such as mesquite will be excavated as the topsoil is removed. Large woody vegetation will be stripped and stored separately and respreads evenly on the site following topsoil respreading. Topsoil depth is defined as the top layer of soil that contains 80% of the roots. In areas to be heavily disturbed, the top 6 inches of soil material, will be stripped and stockpiled on the perimeter of the well location and along the perimeter of the access road to control run-on and run-off, to keep topsoil viable, and to make redistribution of topsoil more efficient during interim reclamation. Stockpiled topsoil should include vegetative material. Topsoil will be clearly segregated and stored separately from subsoils.

Existing Vegetation at the well pad attachment:

Existing Vegetation Community at the road: All disturbed areas, including roads, pipelines, pads, will be recontoured to the contour existing prior to the initial construction or a contour that blends indistinguishably with the surrounding landscape. Topsoil that was spread over the interim reclamation areas will be stockpiled prior to recontouring. The topsoil will be redistributed evenly over the entire disturbed site to ensure successful revegetation.

Existing Vegetation Community at the road attachment:

Existing Vegetation Community at the pipeline: All disturbed areas, including roads, pipelines, pads, will be recontoured to the contour existing prior to the initial construction or a contour that blends indistinguishably with the surrounding landscape. Topsoil that was spread over the interim reclamation areas will be stockpiled prior to recontouring. The topsoil will be redistributed evenly over the entire disturbed site to ensure successful revegetation.

Existing Vegetation Community at the pipeline attachment:

Existing Vegetation Community at other disturbances: All disturbed areas, including roads, pipelines, pads, will be recontoured to the contour existing prior to the initial construction or a contour that blends indistinguishably with the surrounding landscape. Topsoil that was spread over the interim reclamation areas will be stockpiled prior to recontouring. The topsoil will be redistributed evenly over the entire disturbed site to ensure successful revegetation.

Existing Vegetation Community at other disturbances attachment:

Non native seed used? NO

Non native seed description:

Seedling transplant description:

Will seedlings be transplanted for this project? NO

Seedling transplant description attachment:

Will seed be harvested for use in site reclamation? NO

Seed harvest description:

Operator Name: EOG RESOURCES INC

Well Name: AUDACIOUS BTL 19 FED COM

Well Number: 4H

Reserve pit liner

Reserve pit liner specifications and installation description

Cuttings Area

Cuttings Area being used? NO

Are you storing cuttings on location? YES

Description of cuttings location Closed Loop System. Drill cuttings will be disposed of into steel tanks and taken to an NMOCD approved disposal facility.

Cuttings area length (ft.)

Cuttings area width (ft.)

Cuttings area depth (ft.)

Cuttings area volume (cu. yd.)

Is at least 50% of the cuttings area in cut?

WCuttings area liner

Cuttings area liner specifications and installation description

Section 8 - Ancillary Facilities

Are you requesting any Ancillary Facilities?: NO

Ancillary Facilities attachment:

Comments:

Section 9 - Well Site Layout

Well Site Layout Diagram:

Audacious BTL 19 Fed Com 4H_wellsite_01-11-2017.pdf

Audacious BTL 19 Fed Com 4H_pad site_01-11-2017.pdf

Audacious BTL 19 Fed Com 4H rig layout_01-25-2017.pdf

Comments: Exhibit 2A-Wellsite & Exhibit 2B-Padsite Rig Layout Exhibit 4

Section 10 - Plans for Surface Reclamation

Type of disturbance: NEW

Recontouring attachment:

Drainage/Erosion control construction: Proper erosion control methods will be used on the area to control erosion, runoff, and siltation of the surrounding area.

Drainage/Erosion control reclamation: The interim reclamation will be monitored periodically to ensure that vegetation has reestablished and that erosion is controlled.

Wellpad long term disturbance (acres): 3.044077

Wellpad short term disturbance (acres): 4.387052

Operator Name: EOG RESOURCES INC

Well Name: AUDACIOUS BTL 19 FED COM

Well Number: 4H

Section 6 - Construction Materials

Construction Materials description: Caliche will be supplied from pits shown on the attached caliche source map. Caliche utilized for the drilling pad will be obtained either from an existing approved mineral pit, or by benching into a hill, which will allow the pad to be level with existing caliche from the cut, or extracted by "Flipping" the well location. A mineral material permit will be obtained from BLM prior to excavating any caliche on Federal Lands. Amount will vary for each pad. The procedure for "Flipping" a well location is as follows: * -An adequate amount of topsoil/root zone (usually top 6 inches of soil) will be stripped from the proposed well location and stockpiled along the side of the well location as depicted on the well site diagram/survey plat. -An area will be used within the proposed well site dimensions to excavate caliche. Subsoil will be removed and stockpiled within the surveyed well pad dimensions. -Once caliche/surfacing mineral is found, the mineral material will be excavated and stock piled within the approved drilling pad dimensions. -Then, subsoil will be pushed back in the excavated hole and caliche will be spread accordingly across the entire well pad and road (if available). -Neither caliche, nor subsoil will be stock piled outside of the well pad dimensions. Topsoil will be stockpiled along the edge of the pad as depicted in the Well Site Layout or survey plat. * In the event that no caliche is found onsite, caliche will be hauled in from a BLM approved caliche pit or other established mineral pit. A BLM mineral material permit will be acquired prior to obtaining any mineral material from BLM pits or federal land.

Construction Materials source location attachment:

Audacious BTL 19 Fed Com Water Source and Caliche_01-16-2017.docx

Section 7 - Methods for Handling Waste

Waste type: DRILLING

Waste content description: Drill fluids and produced oil and water from the well during drilling and completion operations will be stored safely and disposed of properly in an NMOCD approved disposal facility. Garbage and trash produced during drilling and completion operations will be collected in a trash container and disposed of properly. Human waste and grey water will be properly contained of and disposed of properly. After drilling and completion operations; trash, chemicals, salts, frac sand, and other waste material will be removed and disposed of properly at a state approved disposal facility.

Amount of waste: 0 barrels

Waste disposal frequency : Daily

Safe containment description: Steel Tanks

Safe containmant attachment:

Waste disposal type: HAUL TO COMMERCIAL FACILITY **Disposal location ownership:** COMMERCIAL

Disposal type description:

Disposal location description: Trucked to NMOCD approved disposal facility

Reserve Pit

Reserve Pit being used? NO

Temporary disposal of produced water into reserve pit?

Reserve pit length (ft.) **Reserve pit width (ft.)**

Reserve pit depth (ft.) **Reserve pit volume (cu. yd.)**

Is at least 50% of the reserve pit in cut?

Operator Name: EOG RESOURCES INC

Well Name: AUDACIOUS BTL 19 FED COM

Well Number: 4H

Section 5 - Location and Types of Water Supply

Water Source Table

Water source use type: OTHER

Water source type: RECYCLED

Describe type:

Source latitude:

Source longitude:

Source datum:

Water source permit type: WATER RIGHT

Source land ownership: FEDERAL

Water source transport method: PIPELINE,TRUCKING

Source transportation land ownership: FEDERAL

Water source volume (barrels): 0

Source volume (acre-feet): 0

Source volume (gal): 0

Water source and transportation map:

Audacious BTL 19 Fed Com Water Source and Caliche_01-16-2017.docx

Water source comments:

New water well? NO

New Water Well Info

Well latitude:

Well Longitude:

Well datum:

Well target aquifer:

Est. depth to top of aquifer(ft):

Est thickness of aquifer:

Aquifer comments:

Aquifer documentation:

Well depth (ft):

Well casing type:

Well casing outside diameter (in.):

Well casing inside diameter (in.):

New water well casing?

Used casing source:

Drilling method:

Drill material:

Grout material:

Grout depth:

Casing length (ft.):

Casing top depth (ft.):

Well Production type:

Completion Method:

Water well additional information:

State appropriation permit:

Additional information attachment:

Operator Name: EOG RESOURCES INC

Well Name: AUDACIOUS BTL 19 FED COM

Well Number: 4H

Access road engineering design? NO

Access road engineering design attachment:

Access surfacing type: OTHER

Access topsoil source: ONSITE

Access surfacing type description: 6" of Compacted Caliche

Access onsite topsoil source depth: 6

Offsite topsoil source description:

Onsite topsoil removal process: An adequate amount of topsoil/root zone will be stripped by dozer from the proposed well location and stockpiled along the side of the well location as depicted on the well site diagram / survey plat.

Access other construction information:

Access miscellaneous information:

Number of access turnouts:

Access turnout map:

Drainage Control

New road drainage crossing: OTHER

Drainage Control comments: No drainage crossings

Road Drainage Control Structures (DCS) description: N/A

Road Drainage Control Structures (DCS) attachment:

Access Additional Attachments

Additional Attachment(s):

Section 3 - Location of Existing Wells

Existing Wells Map? YES

Attach Well map:

Audacious BTL 19 Fed Com 4H_radius map_01-11-2017.pdf

Existing Wells description:

Section 4 - Location of Existing and/or Proposed Production Facilities

Submit or defer a Proposed Production Facilities plan? SUBMIT

Estimated Production Facilities description:

Production Facilities description: Audacious BTL 19 Fed Com central tank battery

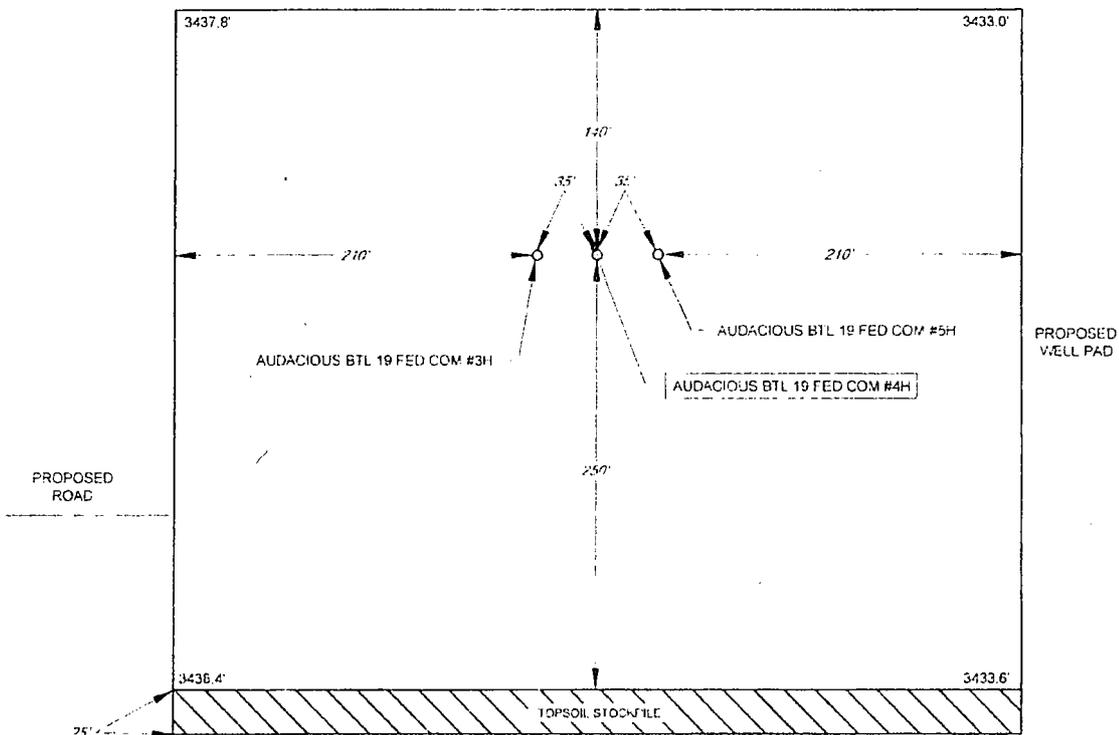
Production Facilities map:

Audacious BTL 19 Fed Com 4H_infrastructure sketch_01-11-2017.pdf

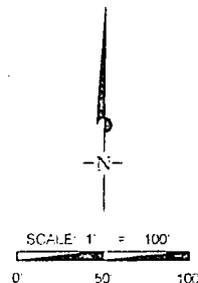
EXHIBIT 2B


SECTION 19, TOWNSHIP 25-S, RANGE 33-E, N.M.P.M.
 LEA COUNTY, NEW MEXICO

DETAIL VIEW
 SCALE 1" = 100'



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H
 #4H LATITUDE N 32.1158255 #4H LONGITUDE W 103.6054545



ALL BEARINGS, DISTANCES, AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE NEW MEXICO STATE PLANE COORDINATE SYSTEM, EAST ZONE OF THE NORTH AMERICAN DATUM 1927, U.S. SURVEY FEET

THIS PROPOSED PAD SITE LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY SUPERVISION AND PREPARED ACCORDING TO THE EVIDENCE FOUND AT THE TIME OF SURVEY, AND DATA PROVIDED BY EOG RESOURCES, INC. THIS CERTIFICATION IS MADE AND LIMITED TO THOSE PERSONS OR ENTITIES SHOWN ON THE FACE OF THIS PLAT AND IS NON-TRANSFERABLE. THIS SURVEY IS CERTIFIED FOR THIS TRANSACTION ONLY.

 **TOPOGRAPHIC**
 LOYALTY INNOVATION LEGACY
 1400 EVERMAN PARKWAY, Ste. 197 • FT. WORTH, TEXAS 76140
 TELEPHONE: (817) 744-7512 • FAX: (817) 744-7548
 2903 NORTH BIG SPRING • MIDLAND, TEXAS 79705
 TELEPHONE: (432) 682-1653 OR (800) 767-1653 • FAX: (432) 682-1743
 WWW.TOPOGRAPHIC.COM

ORIGINAL DOCUMENT SIZE: 8.5" X 11"

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APD ID: 10400009721

Submission Date: 01/25/2017

Operator Name: EOG RESOURCES INC

Well Name: AUDACIOUS BTL 19 FED COM

Well Number: 4H

Well Type: OIL WELL

Well Work Type: Drill

Section 1 - Existing Roads

Will existing roads be used? YES

Existing Road Map:

Audacious BTL 19 Fed Com 4H_vicinity map_01-11-2017.pdf

Existing Road Purpose: ACCESS,FLUID TRANSPORT

Row(s) Exist? NO

ROW ID(s)

ID:

Do the existing roads need to be improved? NO

Existing Road Improvement Description:

Existing Road Improvement Attachment:

Section 2 - New or Reconstructed Access Roads

Will new roads be needed? YES

New Road Map:

Audacious BTL 19 Fed Com 4H_wellsite_01-11-2017.pdf

Audacious BTL 19 Fed Com 4H_infrastructure sketch_01-11-2017.pdf

New road type: RESOURCE

Length: 1595

Feet

Width (ft.): 24

Max slope (%): 2

Max grade (%): 20

Army Corp of Engineers (ACOE) permit required? NO

ACOE Permit Number(s):

New road travel width: 24

New road access erosion control: Newly constructed or reconstructed roads will be constructed as outlined in the BLM "Gold Book" and to meet the standards of the anticipated traffic flow and all anticipated weather requirements as needed. Construction will include ditching, draining, crowning and capping or sloping and dipping the roadbed as necessary to provide a well-constructed and safe road. We plan to grade and water twice a year.

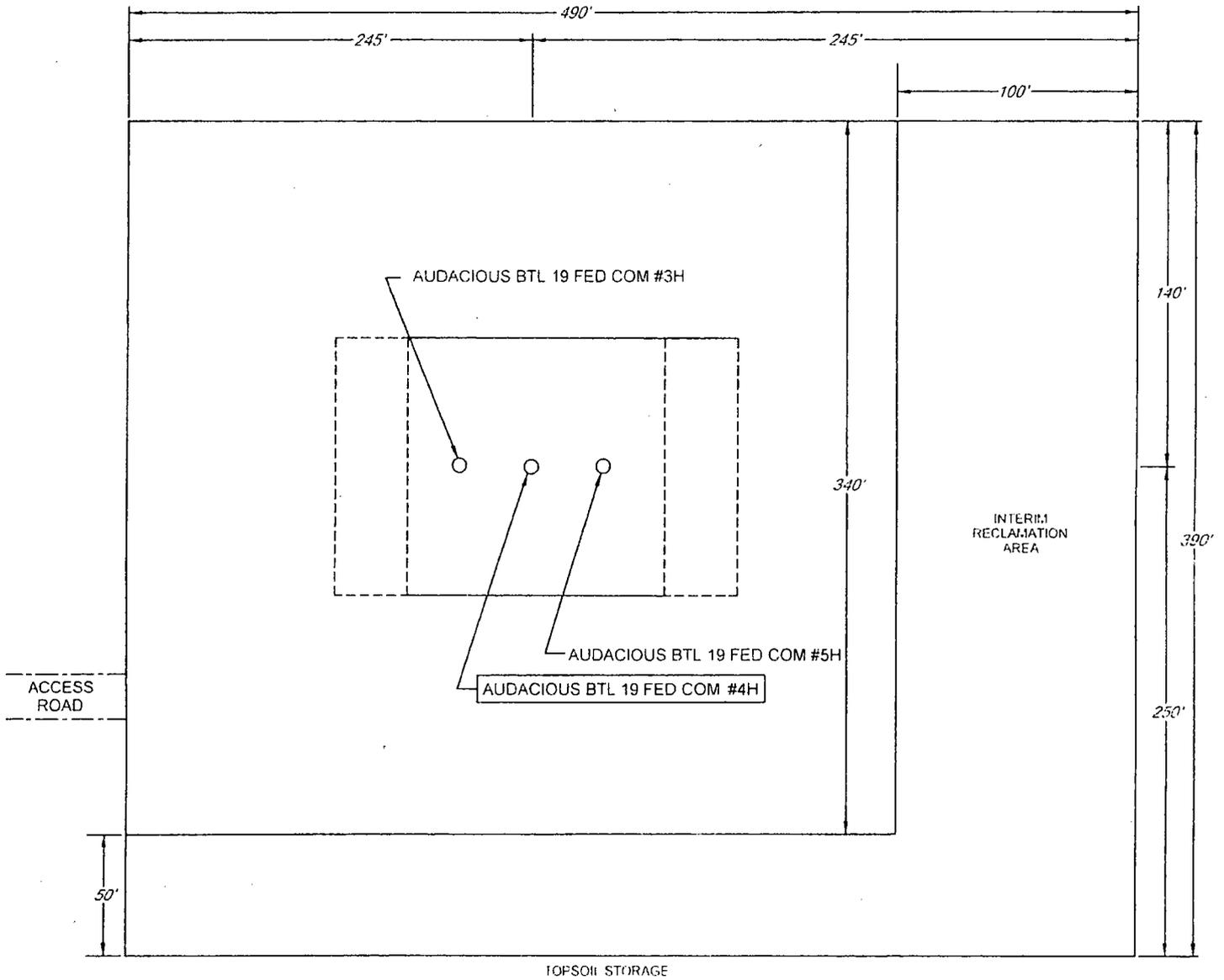
New road access plan or profile prepared? NO

New road access plan attachment:

EXHIBIT 2C
RECLAMATION AND FACILITY DIAGRAM - PRODUCTION FACILITIES DIAGRAM

SECTION 19, TOWNSHIP 25-S, RANGE 33-E, N.M.P.M.
LEA COUNTY, NEW MEXICO

DETAIL VIEW
SCALE 1" = 60'



LEASE NAME & WELL NO.: AUDACIOUS BTL 19 FED COM #4H
 #4H LATITUDE N 32.1158255 #4H LONGITUDE W 103.6054545