

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-41871	² Pool Code 22900	³ Pool Name Eunice, BLI-TU-DR, North
⁴ Property Code 37346	⁵ Property Name WEST BLINEBRY DRINKARD UNIT	
⁶ OGRID No. 873	⁷ Operator Name APACHE CORPORATION	⁸ Well Number #201
		⁹ Elevation 3481.249

" Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
7	9	21 S	37 E		2,380	NORTH	2,540	EAST	LEA

" Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
7	9	21 S	37 E		2,560	NORTH	1,950	EAST	LEA

¹⁰ Dedicated Acres 40	¹¹ Joint or Infill	¹² Consolidation Code	¹³ Order No.
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No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

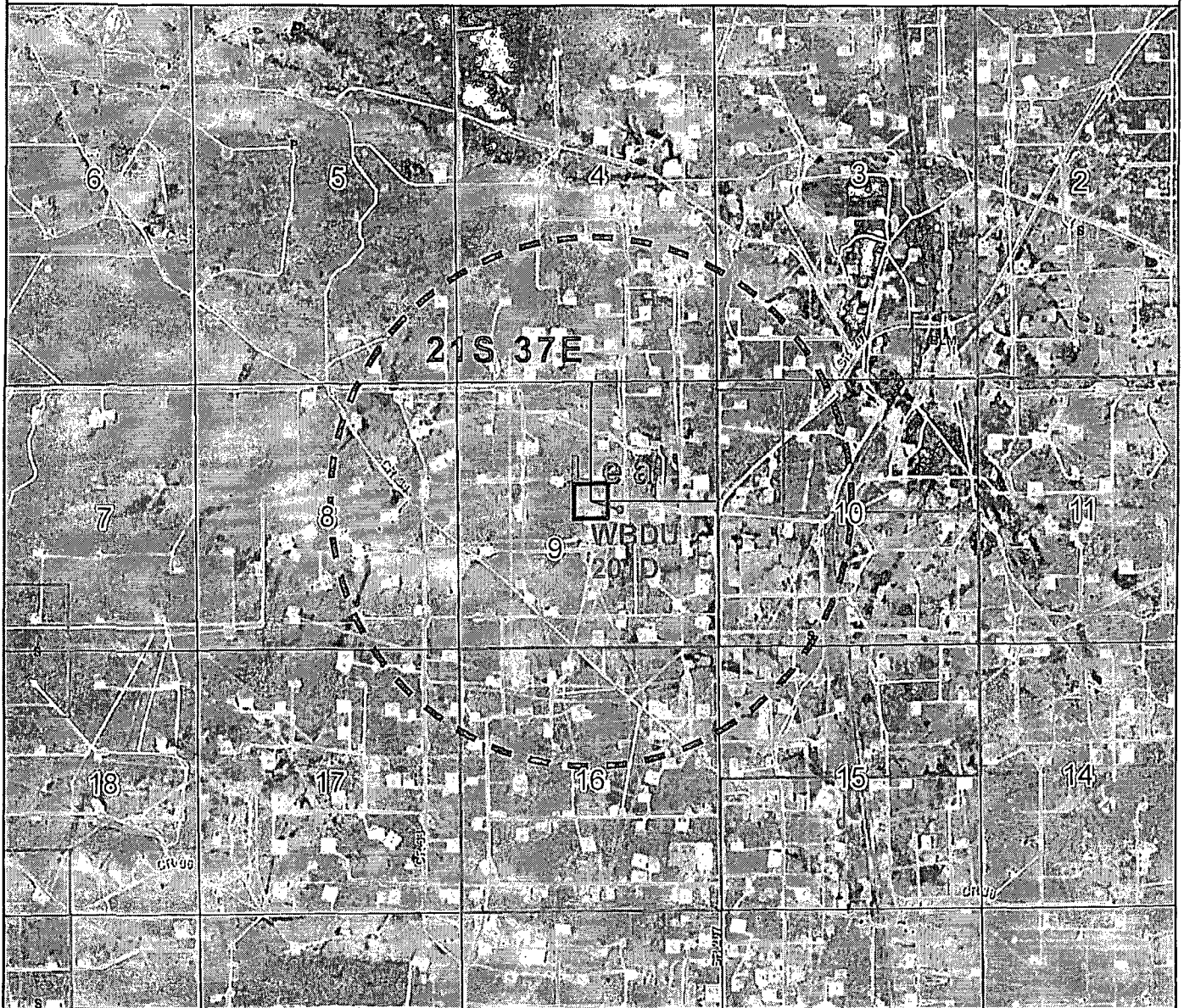
SECTION 9, TOWNSHIP 21 SOUTH, RANGE 37 EAST P.M.

FOUND 3 INCH IRON PIPE, MARKED "U.S. GENERAL LAND OFFICE" LAT: 32.500125 N LOV: -103.125938 W NUSPCE N: 547704.157 NUSPCE E: 856153.089 (H.A.D. 27) LAT: 32.500519 N LOV: -103.176407 W NUSPCE N: 547704.692 NUSPCE E: 856019.092 (H.A.D. 83)		FOUND 3 INCH IRON PIPE, MARKED "U.S. GENERAL LAND OFFICE" LAT: 32.500107 N LOV: -103.158284 W NUSPCE N: 547755.306 NUSPCE E: 862120.424 (H.A.D. 27) LAT: 32.500328 N LOV: -103.159265 W NUSPCE N: 547815.516 NUSPCE E: 861304.383 (H.A.D. 83)		" OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. Signature <u>Michelle Cooper</u> Date <u>5-19-14</u> Printed Name <u>Michelle Cooper</u> E-mail Address <u>michelle.cooper@apachecorp.com</u>					
SURFACE LOCATION DD LAT: 32.493574 N DD LOV: -103.167032 W DUS LAT: 32.493750 N DUS LOV: 103.170713 W NUSPCE N: 545350.911 NUSPCE E: 859408.210 (H.A.D. 27) DD LAT: 32.493956 N DD LOV: -103.167504 W DUS LAT: 32.493808 N DUS LOV: 103.170313 W NUSPCE N: 545411.232 NUSPCE E: 860790.257 (H.A.D. 83)		BOTTOM HOLE LOCATION DD LAT: 32.493278 N DD LOV: -103.155119 W DUS LAT: 32.493361 N DUS LOV: 103.154431 W NUSPCE N: 545176.634 NUSPCE E: 860198.131 (H.A.D. 27) DD LAT: 32.493499 N DD LOV: -103.165591 W DUS LAT: 32.493689 N DUS LOV: 103.169361 W NUSPCE N: 545236.915 NUSPCE E: 861302.178 (H.A.D. 83)							
SURFACE HOLE TO BOTTOM HOLE LOCATION OBSERVATION <table border="1"> <tr> <th>LINE</th> <th>BEARING</th> <th>DISTANCE</th> </tr> <tr> <td>L1</td> <td>S73°35'21"E</td> <td>617.65'</td> </tr> </table>		LINE	BEARING	DISTANCE	L1	S73°35'21"E	617.65'	"SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. 4-30-2014 Date of Survey Signature and Seal of Professional Surveyor Certificate Number <u>20559</u>	
LINE	BEARING	DISTANCE							
L1	S73°35'21"E	617.65'							

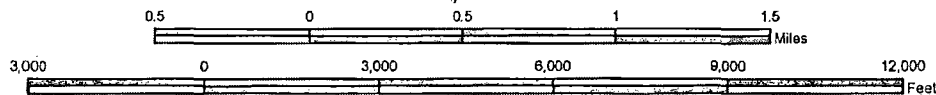
OCT 28 2014



WBDU 201D
2380 FNL, 2540 FEL
SEC 9, T21S R37E
LEA, NM

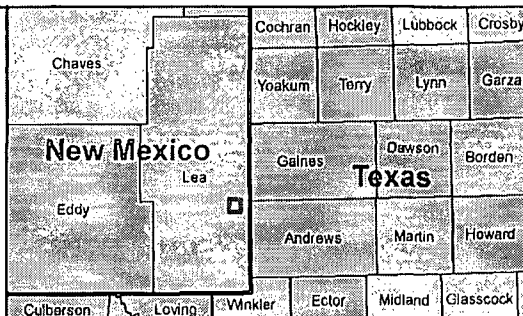


1 inch = 3,000 feet



Legend

- 1mi Buffer
- Apache Well
- Bottom Hole Location
- BLM
- Private
- State
- Ownership Boundary
- Horizontals
- Permit
- Gas
- Oil
- Injection Well
- Plugged and Abandoned
- Plugged
- Shut-In Gas
- Shut-In Oil
- Temporarily Abandoned



NAD 1927 StatePlane
New Mexico East FIPS 3001
Projection: Transverse Mercator
False Easting: 500000.000000
False Northing: 0.000000
Central Meridian: -104.333333
Scale Factor: 0.999609
Latitude Of Origin: 31.000000
Linear Unit: Foot US

GCS North American 1927
Datum: D North American 1927

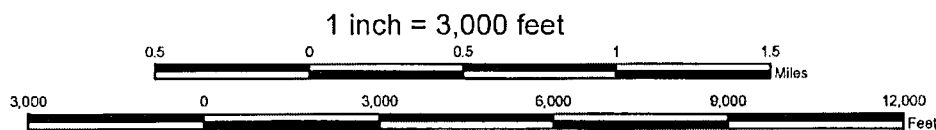
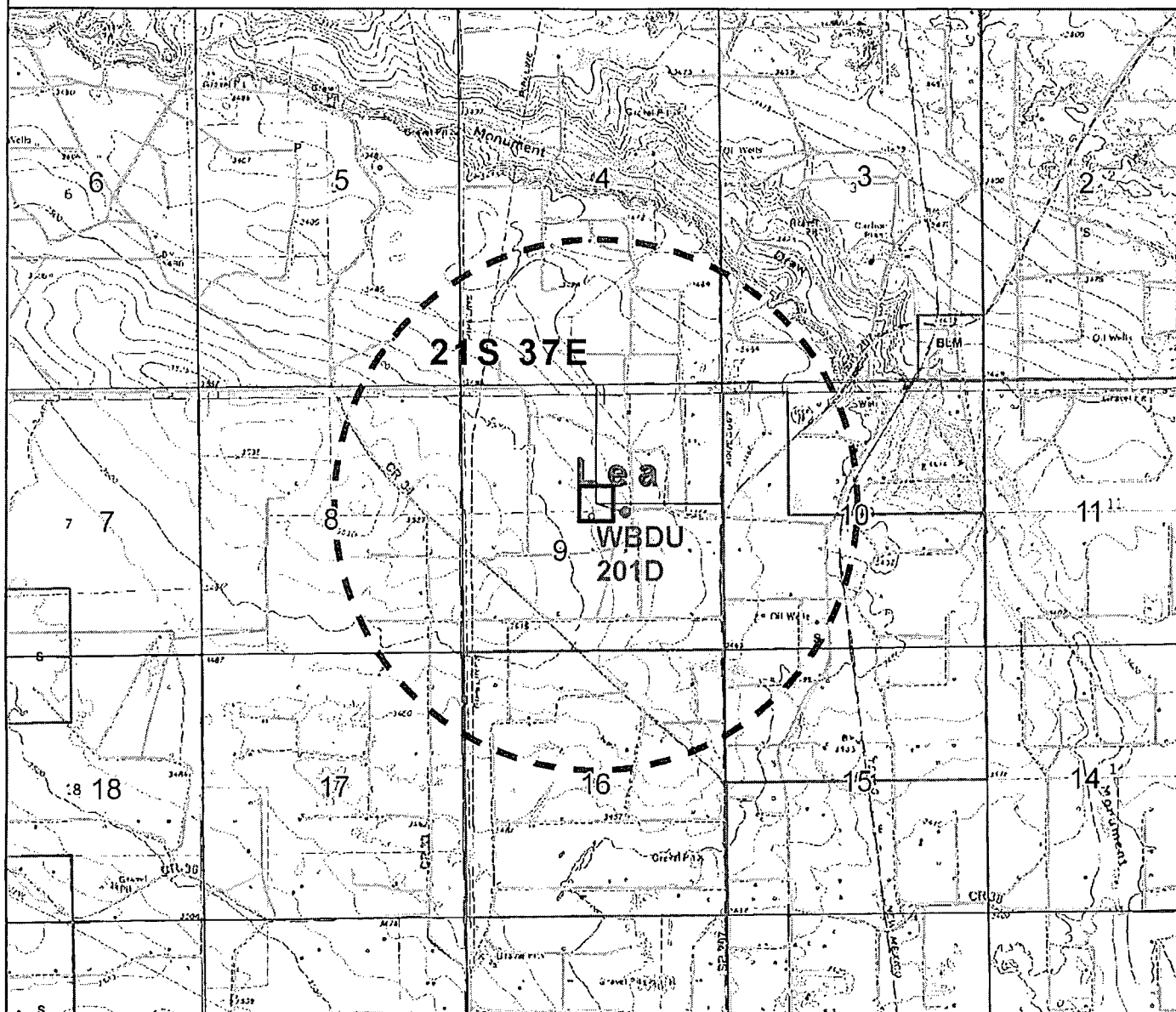
Drawn By: Nicholas Tallant

Checked by:
Date: 6/6/2014

Sheet
1 of 1

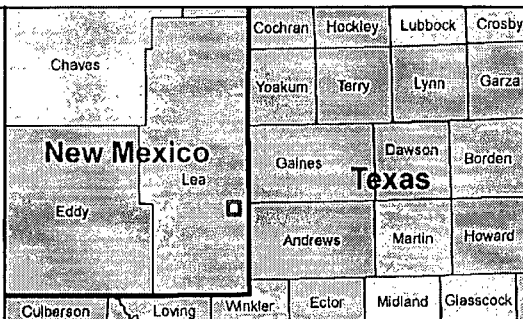


WBDU 201D
2380 FNL, 2540 FEL
SEC 9, T21S R37E
LEA, NM



Legend

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NAD 1927 StatePlane
New Mexico East FIPS 3001
Projection: Transverse Mercator
False Easting: 500000.000000
False Northing: 0.000000
Central Meridian: -104.333333
Scale Factor: 0.999909
Latitude Of Origin: 31.000000
Linear Unit: Foot US

GCS North American 1927
Datum: D North American 1927

Drawn By: Nicholas Tallant

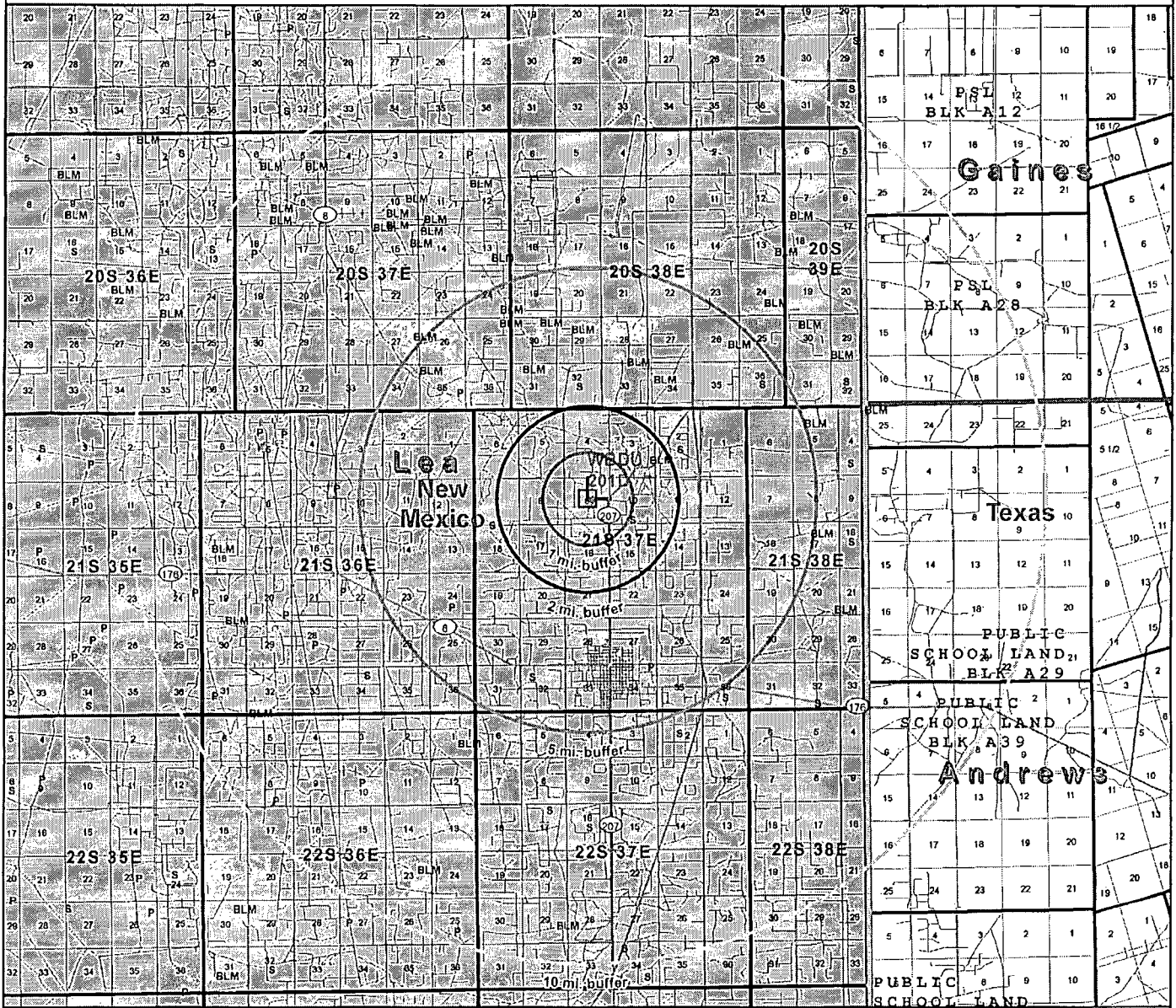
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Date: 5/6/2014

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WBDU 201D
2380 FNL, 2540 FEL
SEC 9, T21S R37E
LEA, NM

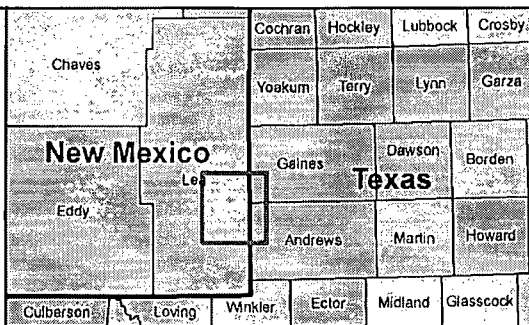


1 inch = 17,000 feet



Legend

- Apache Well
- Bottom Hole Location
- 1 mi. buffer
- 2 mi. buffer
- 5 mi. buffer
- 10 mi. buffer
- BLM
- Private
- State
- Horizontals
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False Easting: 500000.000000
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GCS North American 1927
Datum: D North American 1927

Drawn By: Nicholas Tallant

Checked by:

Date: 5/8/2014

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1 of 1