District 1 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., Sante Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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

FORM C-102 Revised August 1, 2011

Submit one copy to appropriate

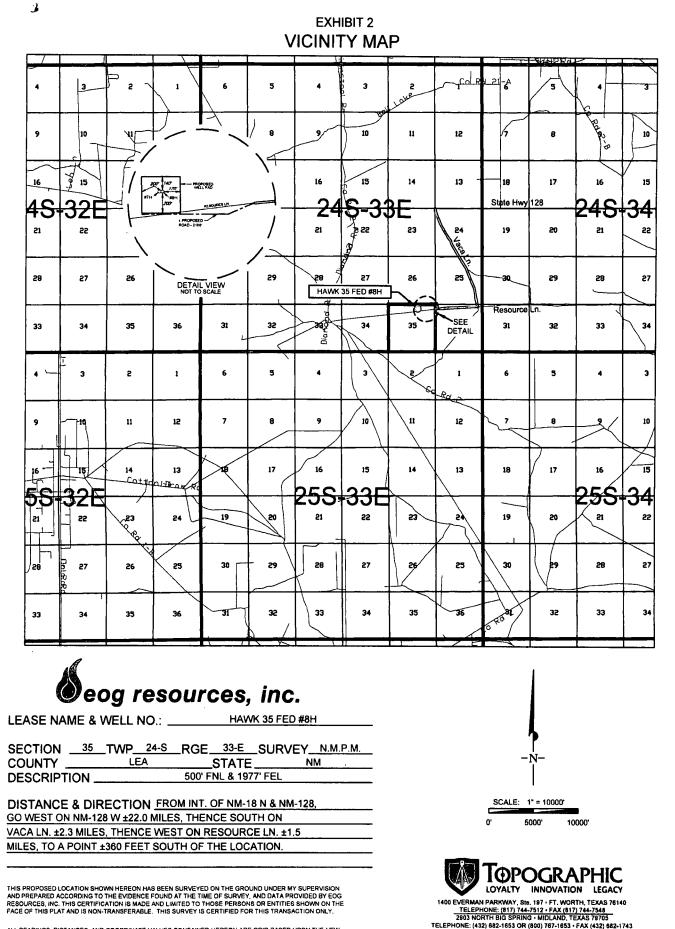
District Office

AMENDED REPORT

			WELL LO	CATION	AND ACR	EAGE DEDICA	TION PLAT	[
TAPI Number				² Pool Code		³ Pool Name				
30-025- 42411			9790	00	Red	Red Hills; Upper Bone Spring Shale				
⁴ Property Code					Well Number					
314178				#8H						
OGRID No.				⁹ Elevation						
7377					3519'					
					¹⁰ Surface Lo	ocation				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
В	35	24-5	33-E	-	500'	NORTH	1977'	EAST	LEA	
	0.1	1								
UL or lot no.		Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
В	26	24-5	5 33-E	-	230'	NORTH	1379'	EAST	LEA	
12 Dedicated Acres	¹³ Joint or	Infill ¹⁴	Consolidation Code	¹⁵ Order	No.					
160										

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.

27 34 Jun server serve	16 01H- B.H	#2H B HL: #3H B H 330 #4H BHL #5H BHL BHL #5H NAD 1927 X-74554 I I I UPPER MOST PERF. NEW MEXICO EAST NAD 1927 X-74584 Y=430604 LAT: N 32.1813503 LOR: W 103.5385689	230- 330-	25 AZ = 354 64* 100.0' BHL BOTTOM HOLE LOCATION NEW MEXICO EAST NAD 1927 X=745863 Y=435603 LAT.: N 32.1950925 LONG.: W 103.5385678	170PERATOR CERTIFICATION 1 hereby certify that the information contained herein is true and complete to the basis of my knowledge and botief, and that this orgenization either nums a working interest or unleased mineral interest in the land including the proposed bottom hale location or has a right to drill this well at this location pursuant to a contract with an enumer of such a mineral er working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division 1729/14 Signature Stan Wagner Printed Name
SHL SHL SHL SHL 1977 SHL 1977 SHL plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true to the best of my belief. NEW MEXICO EAST NAD 1927 X = 745298 Y=430050 LAT:: N 32.1798401 LONG: W 103.3404959 Dote of Surveys of Rocket Register and the same is true to the set of t			56°		¹⁸ SURVEYOR CERTIFICATION
NAD 1927 X = 745298 Y = 430050 LAT:: N 32 1798401 LONG:: W 103.5404959 LONG:: W 103.5404959		S.H.L. #3H #4H S.H.L. S.H.L. AZ	87H 8 HL 946.65* 906.7' SURFACE LOCATION		plal was plotted from field notes of actual surveys made by me or under my supervision, and that the
Torul Str			NAD 1927 X=745298 Y=430050 LAT.: N 32.1798401		
34 35 36 Certificate Number	34	35	35	36	Town Str



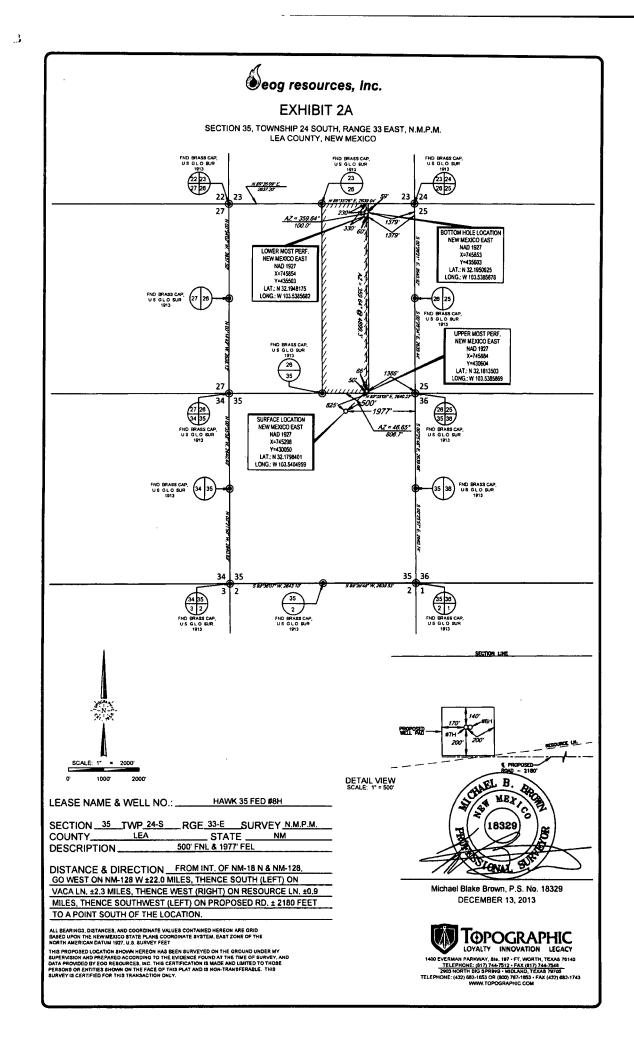
ALL BEARINGS, DISTANCES, AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE NEW MEXICO STATE PLANE COORDINATE SYSTEM, EAST ZONE OF THE NORTH AMERICAN DATUM 1927, U.S. SURVEY FEET.

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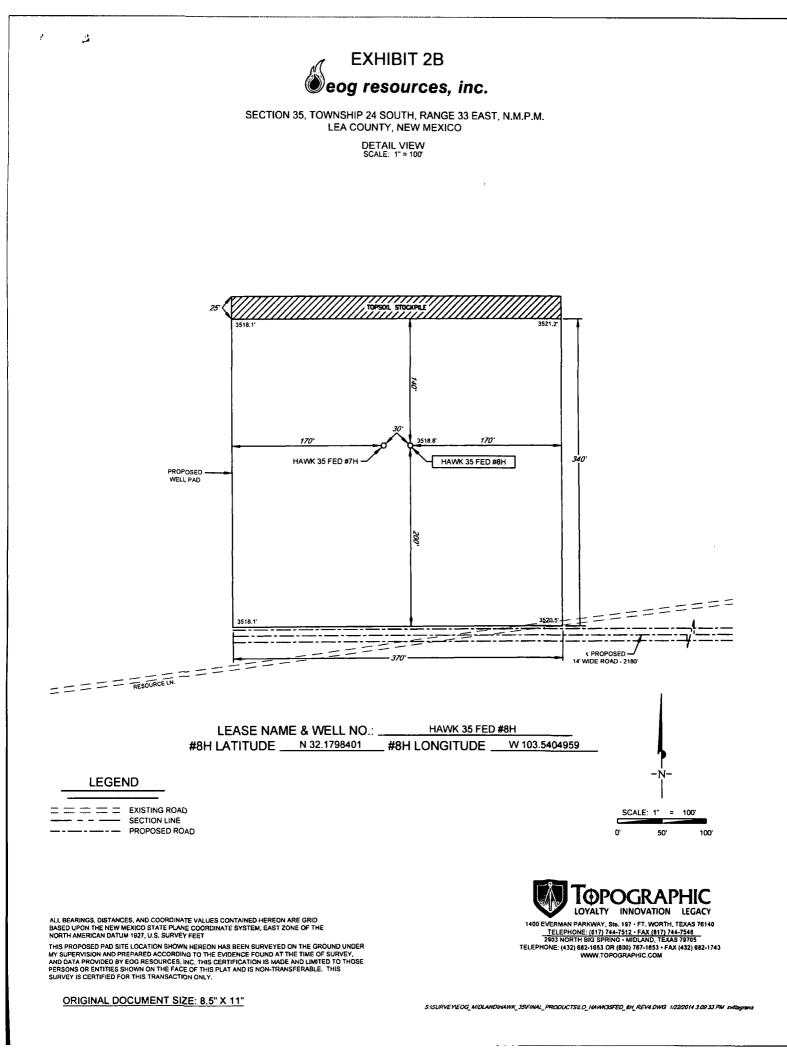
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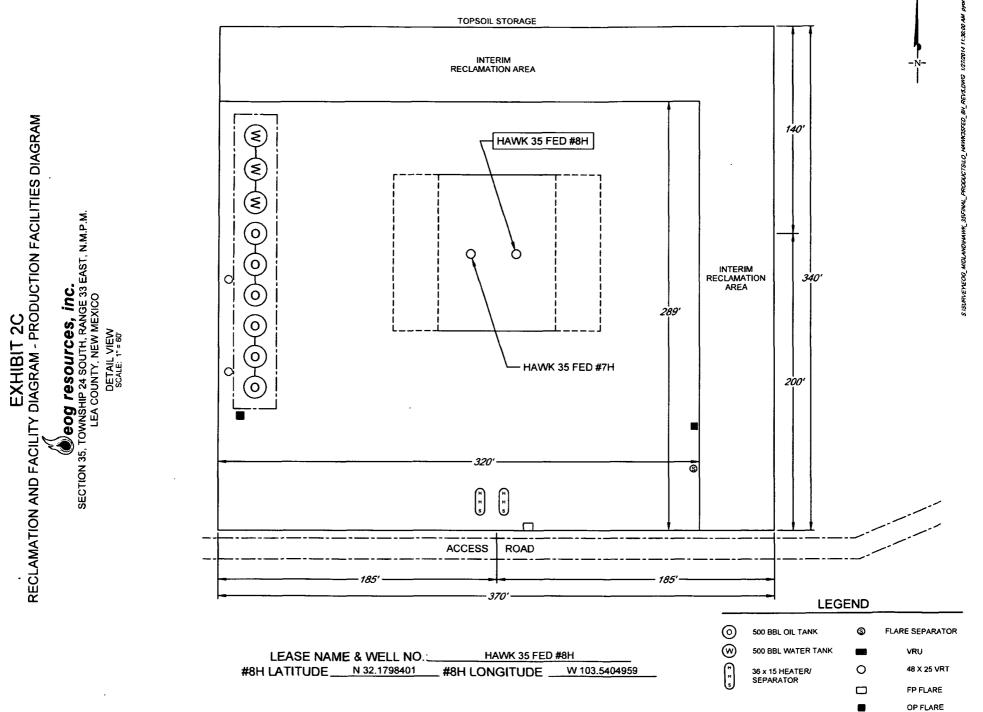
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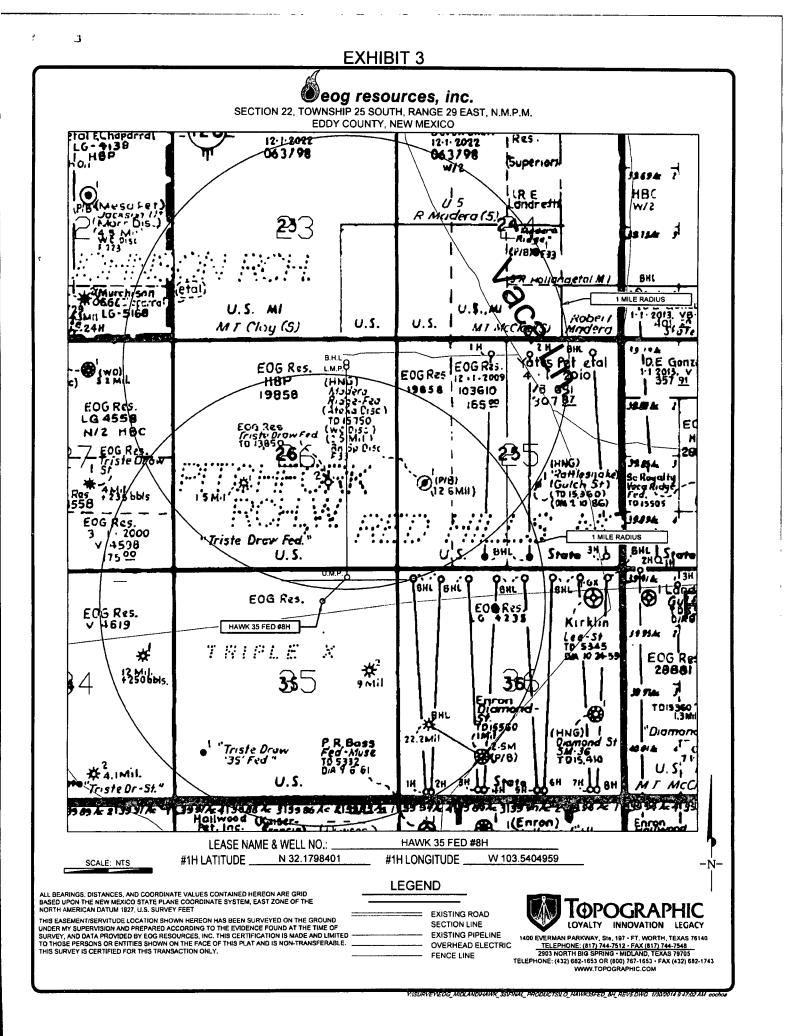


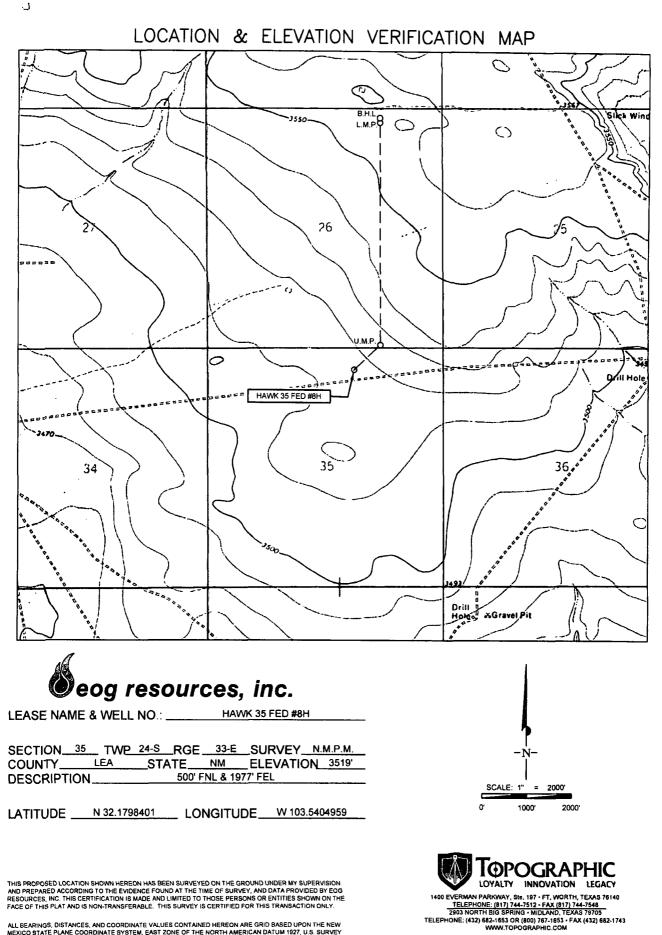
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ALL BEARINGS, DISTANCES, AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE NEW MEXICO STATE PLANE COORDINATE SYSTEM, EAST ZONE OF THE NORTH AMERICAN DATUM 1927, U.S. SURVEY FEET.

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