## HOBBS OCD

		AAAY	2 6 2015
District J 1625 N. French Dr., Hobbs, NM 38240	State of New Mexico	<b>WIA</b> 1	Form C-102
Phone: (575) 393-6161 Fax: (575) 393-0720 District 11	Energy, Minerals & Natural Resources Depart	tment	Revised August 1, 2011
2 <u>28(RC1 11</u> 811 S. First St., Artesia, NM 88240 Phone: (575) 748-1283 Fax: (575) 748-9720	OIL CONSERVATION DIVISION	RE	CEIVED mit one copy to appropriate
District III 1000 Rio Brazos Road, Aztec, NM \$7410	1220 South St. Francis Dr.		District Office
Phone: (505) 334-6178 Fax: (505) 334-6170 District LV 1220 S. St. Francis Dr. Santa Fe. NM 37505	Santa Fe, NM 87505		AMENDED REPORT

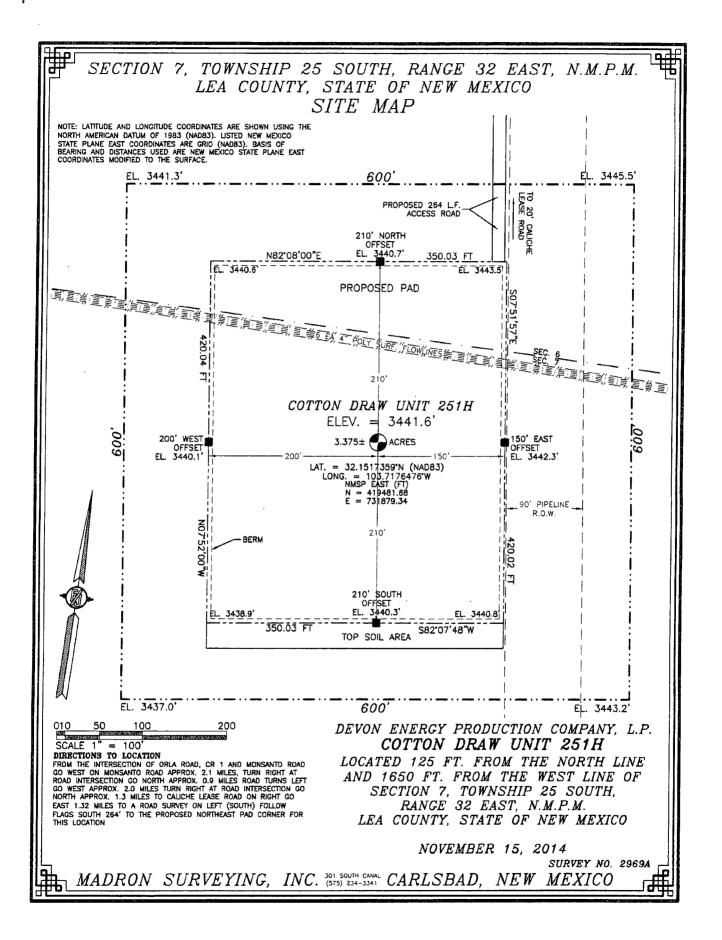
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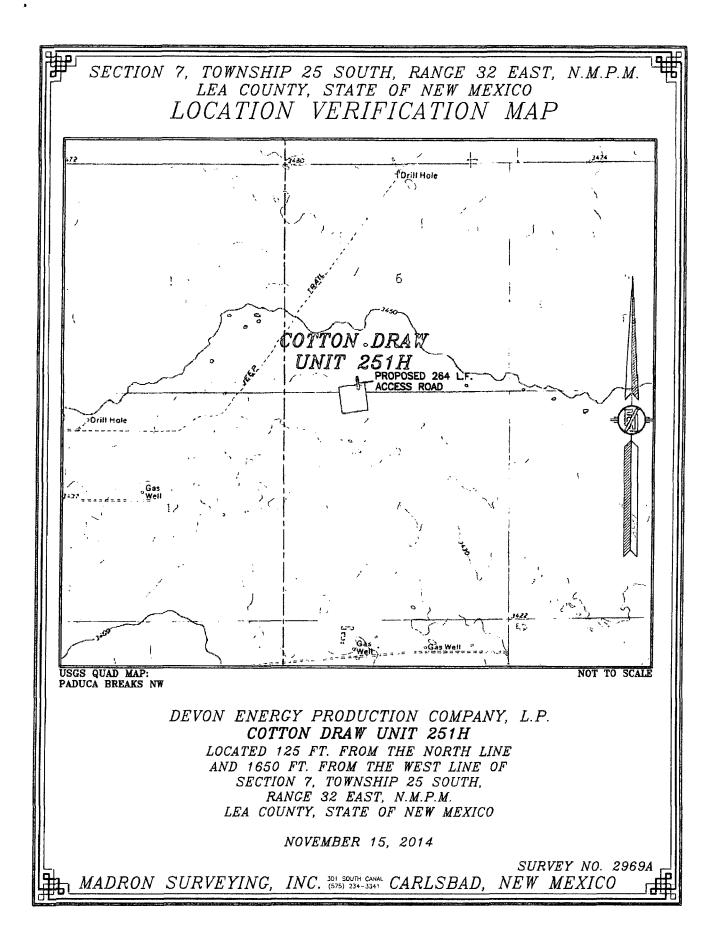
70-0	API Numbe 125-	42690	0	² Pool Cod 49460	49490	<sup>3</sup> Pool Name Paduca; Delaware , NORTH													
Property						<sup>6</sup> Well Number 251H													
ogrid 6137			DEV	ON ENEI		<sup>9</sup> Elevation 3441.6													
					10 Surface	Location													
UL or lot no. C	Section 7	Township 25 S	Range 32 E	Lot Idn	Feet from the 125	North/South line NORTH	Feet from the 1650	East/West li WEST											
			" Bc	ottom Ho	e Location I	f Different From	n Surface												
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West li	ne County										
N	7	25 S	32 E		330	SOUTH	1980	WEST	LEA										

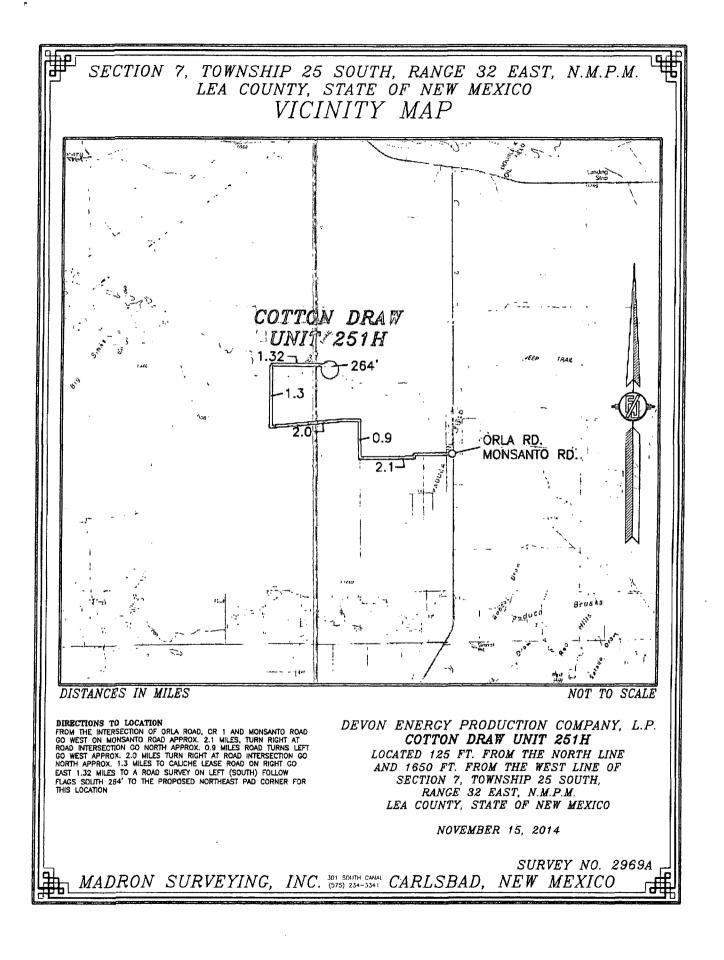
No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

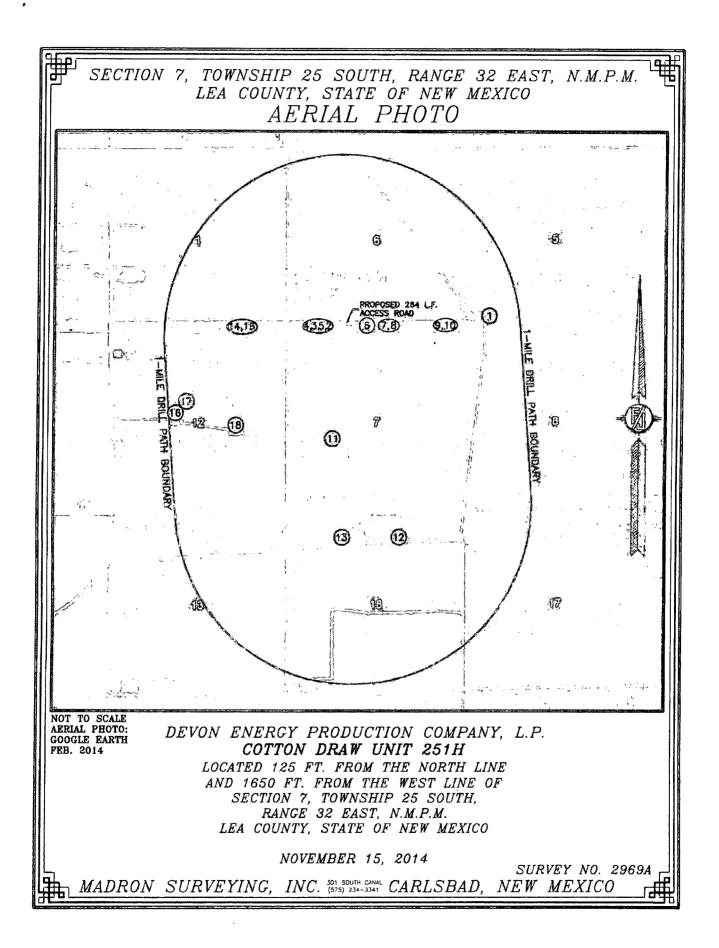
	N89'42'07"E 2662	.90 FT	N89"35'57"E	2660.68	8 FT		" OPERATOR CERTIFICATION
		N/4 COR	ER SEC. 7		CORNER SEC. 7	]	I hereby certify that the information contained herein is nue and complete
	LOT I SURFAC	$E_{-}$ IONG = 10	1520779'N 3.7143746'W		= 32.1520868'N = 103.7057795'W		to the best of my knowledge and belief, and that this organization either
	LOCATIO	N N	AST (FT)	1	NMSP EAST (FT)		owns a working interest or unleased mineral interest in the land including
	NW CORNER SEC. 7 LAT. = 32.1520815'N	N = 4	9611.92	i		is	the proposed bottom hale location or has a right to drill this well at this
NOO.	LONG. = 103.7229769'W	E = 7.	2891.58	1	E = /35551.61	8	location pursuant to a contract with an owner of such a mineral or working
ū	NMSP EAST (FT)	COTTON DRAW UNIT	251H	ł	N = 419630.53 E = 7355551.61	.80	interest, or to a voluntary pooling agreement or a compulsory pooling
2	N = 419598.07 E = 730229.30	ELEV. = 3441.6'	(11007)	I		18	order hereiofore entered by the firision.
		$LAT_{.} = 32.1517359$ 'N LONG. = 103.717647	(MADOD)	ł .		N	15-01 12/11/14
2639		NMSP EAST (FT)		1		2651	Sjenature Date
1.22		N = 419481.68 E = 731879.34				.60	Trina C. Couch, Regulatory Analyst
Ľ	LOT 2					Е	Printed Name
	W/4 CORNER SEC. 7			E/4	CORNER SEC. 7		trina.couch@dvn.com E-mail Address
	$LAT_{.} = 32.1448285$ 'N LONG_ = 103.7229921'W	1			= 32.1447996'N = 103.7058075'W		E-mail Address
	NMSP EAST (FT)	<u>+</u>		Long.	NMSP EAST (FT)		
	N = 416959.45			ł	N = 416979.52		<b>SURVEYOR CERTIFICATION</b>
	E = 730239.54			1	E = 735558.39		I hereby certify that the well location shown on this
-		NOTE: LATITUDE AND LONG	TUDE COORDINATES ARE	ŀ			plat was plotted from field notes of actual surveys
N00'1	LOT 3	SHOWN USING THE NORTH (NAD83). LISTED NEW MEX	AMERICAN DATUM OF 1983	ł		00	made by the or under-my supervision, and that the
4.		COORDINATES ARE GRID (N	AD83), BASIS OF BEARING	1		0	same is true and correct to the pest of my belief.
29		AND DISTANCES USED ARE EAST COORDINATES MODIFI	NEW MEXICO STATE PLANE D TO THE SURFACE.			S00'10'49"E	NOVEMBER (5, 2014
8	SW CORNER SEC. 7				areas designed	F - 4	11220-1 10
2639	LAT. = 32.1375733'N	BOTTOM OF LAT. = 32.138				2628.	Date of Survey
96.6	LONG. = 103.7230046'W NMSP EAST (FT)	LONG. = 103.7	166083'W			.36	Mar 15/ A
1	N = 414320.09	NMSP EAST (F N = 414661.84			CORNER SEC. 7		A solution of the second
		$DTTOM_E = 732228.62$			= 32.1375763'N = 103.7058302'W		VINAME MUMPILIO
		HOLE			NMSP EAST (FT)		Signure and Seal of Professional Surveyor.
l	LOT 4		ER SEC. 7	l	N = 414351.76 E = 735566.65		Certificate Number: FILMTOSEF JARAMULO, PLS 12797
	S89'39'32"W	and a second	LED	2658.63		J	SURVEY NO. 2969A

PT May 2620151









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				]	W.	E.	L	L	S	7	ļ										-										∶₩ P≁							ĪΛ	IL	)A	R	Y	-			
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		<u> </u>	M.	<u>4</u> [	DF	50	27	V		5	U.	R	V.	E	$Y_{\perp}$	[]	VG									-					SB		D,	,	N		UR W							69	A	

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