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. J. Francis Dr., Santa Fe, NM 87505 Phone: (\$0\$) 476-3460 Fey: (\$0\$) 476-3462

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

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

MAMENDED REPORT

API Number				Pool Code			Pool Name					
30-15-41910				26770 FREN; GLORIET								
Property Code 308711			Property Name CROW FEDERAL					Well Number 20H				
OGRID No.			Operator Name				Elevation		Elevation			
873				APA	CHE COR		ION				3924'	
UL or lot No.	No. Section Township		Range	Range Lot Idn		ocation le North			om the	East/West line	County	
I 10		17-S 31-E			2310	sc			70	EAST	EDDY	
	<u> </u>			Prilled Botto	m Hole Location	on If Differe	ent From Sur					
UL or lot No.	Section	Township	Range	Lot Idn	Feet from th			Feet fr	om the	East/West line	County	
L	10	17-S	31-E		2311	SC	DUTH	331		WEST	EDDY	
		<u> </u>	1	<u> </u>	Penetration Po	int Location						
UL or lot No.	Section	Township	Range	Lot ldn	Feet from th		/South line	Feet fr	om the	East/West line	County	
I	10	17-S	31-E		2304.7	SC	DUTH	36	9.6	EAST	EDDY	
Dedicated Acres	Joint o	r Infill (Consolidation (Code Oro	der No.		<u>-</u>					
160								1				
ALLOWABLE W	/ILL BE ASSIG	NED TO THIS C	OMPLETION U	NTIL ALL INTI	ERESTS HAVE BE	EN CONSOLII	DATED OR A N	ON-STAN	DARD UNI	T HAS BEEN APPROVE	ED BY THE DIVISION	
TE: AS-DRILLEI	воттом но	OLE AND	T	GEODETIC	COORDINATES	GEODETIC	COORDINATES	1				
ENETRATION POINT PLOTTED FROM DATA				NAD 27 NME KICK OFF POINT Y=672588.4 N X=648549.2 E LAT.=32.848095 N		NAD	NAD 27 NME		OPERATOR CERTIFICATION I hereby certify that the information herein is true and complete to the best of my knowledge and belief, and			
IRNISHED BY PHOENIX TECHNOLOGY SERVICES.		CES.	SURFACE LOCATION Y=672592.9 N									
CORNER COORDINATES TABLE							X=648559.0 E LAT.=32.848107 N			rganization either owns a nineral interest in the land		
NAD 27 NME A - Y=672888.0 N, X=643646.5 E			F	LONG.=103.849631° W			LAI.=32.848107 N LONG.=103.849600° W		proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner			
B - Y=672925.7 N. X=648927.0 E			E	LAT.=32° 50′ 53″ N LONG.=103° 50′/59″ W I			LAI.=32 50 53 N of suc			such mineral or working interest, or to a voluntary		
C - Y=671567.1 N, X=643654.3 E D - Y=671606.0 N, X=648934.6 E			LUNG.=103 50 59 W		LONG. = 10				g agreement or a compulsory pooling order fore entered by the division.			
					GEODETIC	GEODETIC COORDINATES						
GEODETIC COORDINATES GEODETIC COORDINATES NAD 27 NME NAD 27 NME NAD 27 NME				GEODETIC COORDINATES NAD 27 NME FIRST TAKE POINT		NAD 27 NME PENETRATION POINT Y=672587.6 N		Ĭ	Emily Follis Emily Follis			
AS-DRILLED		LAST TAKE POINT										
			Y=672561.4 N X=644155.1 E		Y=672608.1 N X=648009.7 E		X=648559.4 E					
X=643979.2 E LAT.=32.848076° N		8076° N	LAT.=32.848156° N		' LAT.=32.848093' N LONG.=103.849598' W		,					
LAT.=32.848071" N LONG.=103.863939 LONG.=103.864512" W LAT.=32" 50: 53"			LONG.=103.851388° W LAT.=32° 50° 53″ N		LAT.=32' 50' 53" N			Fillied Name				
LAT.=32° 50' 53" N LONG.=103' 51' 52" W		LONG. = 103° 5		LONG.=103" 51' 05" W		LONG.=103° 50' 58" W		"	Emily for		apachecu _{tt}	
.UNG.=103 31 	52 W		/		<i>H</i> -	<u></u>	-919.2' F.T.P-	B	E-man A	duress	,	
506.7	1	, ,	1	•	, .		1200	K,0.P	SIIR	VEYOR CERTIF	FICATION	
331						370' S.			I hereby certify that the well location shown on this pla			
B.H.	1		1			' [was plotte	d from field notes of actu	al surveys made by	
TED	1		1			[ا بر		er my supervision, and the t to the best of my belief.		
AS-DRILLED								17		MAY 14, 20	012	
AS.	I	•	1			1			Date of S			
_	//	/	/1	/	<i>'</i>			_	Signature	& Scal of Profession	al Surveyor:	
2	//	_7	,	/	' .	3. F.	6' K.	ו	ر مرات مرات	0/4	Salar	
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