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

Phone: (505) 476-3460 Fax: (505) 476-3462

Form C-101 Revised November 14, 2012

State of New Mexico **Energy Minerals and Natural Resources**

Oil Conservation Division

☐AMÉNDED REPORT

1220 South St. Francis Dr.

Santa Fe, NM 87505

		RSC D	Operator Nam Resources Li				•		OGRID Num		
		KOC N		unicu P	areneranth				24580 3 API Numbe		
				2	1						
4 Prope	——— —			³ Property					3001523752 8 Well No.		
308757 Marra									, well 140.		
					7. Surface L	ocation		·			
UL - Lot	Section	Township	Range	Lot	ldn Feet	- '"		Feet From	E/W Line	County	
C	14	248	28E		66		N	1980	w	EDDY	
UL - Lot	Section	Township	Range		roposed Botto		m Hole Location om N/S Line		E/W Line	· County	
C	c			1.00				Feet From	•		
	14	248	28E	<u>.J</u>	66	0	N	1980	·w	. EDDY	
					9. Pool Info	mation		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u></u>	
Pool Name PIERCE CROSSING, NW: WOLFC							AMP (GAS)			Pool Code 96712	
	,						-				
^{(1.} Worl	Туре	· [12. Well Type	A	Iditional Well 13. Cable/			4. Lease Type	15. Gro	ound Level Elevation	
P			G		R	R		P		2988	
^{16.} Mu N			17. Proposed Depth 18. Forma 10,400-11,200 WOLFO						^{20.} Spud Date 12/5/2012		
Depth to Ground	······································			nce from nea	arest fresh water well		J		nearest surface wal		
	60	•			N/A				2 MILES		
		,	. 2	. D		1.C D		!	2 113.12		
Type Hole Size		21. Proposed Casing and			T			<u> </u>	Estimated TOC		
		Size	Casing Size	- Ca	Casing Weight/ft		Setting Depth			9400	
LINER	+		5.5	 	20#, 23#		11,400				
CIBP			7.625		39#	11,485		7		11,435	
			Cas	ng/Cem	ent Program:	Additional	Commen	ts			
See Page 2											
	,		2	Propos	sed Blowout P	revention P	rกฮram	*			
Туре				Working Pressure			Test Pre	ssuré	Manufacturer		
	-356										
					<u> </u>				76 aur		
^{3.} I hereby cer best of my kno			on given above is	true and c	omplete to the		OIL	CONSERVAT	ION DIVIS	ION	
further cert	ify that I h	ave compli	ied with 1945.1	1.9`(A) NM	IAC 🔲 and/or	Approved I		2 1	7	·	
(9.15.14.9 (B) Signature:	NMAC _	_l, if applic	etic.		,	Approved I		MENON		•	
	<u>-</u>	17	AX.				DU	JI JUJUPA	/\		
rinted name:		LCATE			· · · · · · · · · · · · · · · · · · ·	Title:	TO CO	1862		-1-	
Fitle: PRESID	ENT		· · · · · · · · · · · · · · · · · · ·			Approved I	Date: 14	E) 2012 E)	epiration Date:	2/10/24	
	arrinn	IAN OPO	VAHOO COM			1	. /			<i>[[</i> -	
E-mail Addres	s: GUAKD	nni-ora	THIOO.COM					/}		urrent.	

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

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

		···	A ETT TO			REAGE DEDIC	ATION PLAT 3 Pool Name		
API Number 3001523752				² Pool Code 96712	•				
4 Property		·	l	90/12	5 Property		E CROSSING, NW: W		ll Number
3087					MARRA	Name		***	l Namoer
⁷ OGRID No. 245801					8 Operator	Name	, , , , , , , , , , , , , , , , , , ,	⁹ Elevation 2988	
				RSC	=	TED PARTNERSHIP			
					¹⁰ Surface	Location			
L or let no.		Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
· /	14	248	28E		660	N	1980	w	EDDY
	,		п Во	ttom Hol	e Location I	Different From	Surface		
IL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	Count
	1					ļ _.			
² Dedicated Act 320	1	r Infill " (Consolidation (F,P	Code 13 Or	der No. CASE N	Ö. 14932			
520	'	<u>`</u>	1',1				•		
/ ~ ;							the proposed botto location pursuant interest, or to a vo	iterest or unleased mineral inti om hole location or has a righ to a contract with an owner of bluntary pooling agreement or	t to drill this well at th I such a mineral or we
<i>(</i>					per 2		Stignature RANDALL CAT	thered by the division.	12/1/1.
i I ji ji	//	11 11		00	11/	11 14 1	11	GUARDIAN_OP@YAHO	OO.COM
								WOD CEDTE	ICATION
,							I hereby certi plat was plott made by me o	YOR CERTIF ify that the well location ted from field notes of or under my supervision and correct to the best	on shown on this actual surveys on, and that the

Current Condition: PBTD 11,755' - Guiberson Model D Permanent packer

11, 527' Production Packer – Permanent packer w/ 3 jnts tailpipe

2 7/8" tbg

Atoka Perfs at 11,718'-24'

Recent work 12/4-5/2012: Rigged up pulling unit and tried to unseat pkr/ sting out of seal assembly with no success. Ran wireline freepoint, free to perm pkr at 11, 527'.

RSC requests approval to abandon Atoka, plug back, and recomplete to Wolfcamp:

- 1) Cut tbg @ 11,515'. Set 7 5/8ths CIBP at 11,485' w/ 50' (7 sx) cmt on top. New PBTD 11,435'
- 2) Perf 7 5/8ths csg at 11,174'-83', 20 shots & 11,244'-52', 18 shots.
- 3) Acidize w/ 5000 gals, flo back and evaluate for fracture stimulation treatment.
- 4) Run 5 ½' csg , 20-23#, to 11,400. Cmt w/ 175 sx(25% excess), TOC @ 9400'(100' above 7 5/8ths liner top)
- 5) Complete in Wolfcamp 10,400'-11,200' OA. Design pending.