## District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV

Date: 05/04/2011

Phone: (575) 393-5905

## State of New Mexico Energy Minerals and Natural Resources

June 16, 2008

Submit to appropriate District Office

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505

☐ AMENDED REPORT

Form C-101

1220 S. St. Fi	rancis Dr., Sa	inta re, Nivi	8/505		Santa	1 1 C, IN	IVI 673	03					
AP	<u>PLICAT</u>	ION FO				E-EN	TER, Ι	DEEP	EN, PLUGB			DD A ZONE	
Mewbourne Oil PO BOX 5270	Company		Operator Name	and Addre	ess					<sup>2</sup> OGRID 1 1474		·/	
HOBBS, NM 8	8241								30 – 015-28	<sup>3</sup> API Nu	ımber	2	
<sup>3</sup> Prope	erty Code		· · · · · · · · · · · · · · · · · · ·		<sup>5</sup> Property TWEEI	Name	sub		30 - 013-28	703	<sup>6</sup> Well 1 SW		
	26960-3				I WEEL	719 -	1				1 540	<del></del>	
			Proposed Pool 1 VD DEVONIAN						10 Propo	sed Pool 2			
<u> </u>		5.			<sup>7</sup> Surfa	ce Loc	cation						
UL or lot no.	Section 9	Township 20S	Range 25E	Lot I	**	om the		outh line ЛТН	Feet from the	East/West EAST		County EDDY	
			<sup>8</sup> Pro	oposed B	ottom Hole L	ocation	If Diffe	rent Fro	m Surface				
UL or lot no.	Section	Township	Range	Lot I		om the		outh line	Feet from the	East/West	line	County	
	<u></u>			1	Additional	Well In	nforma	ation					
11 Work Type Code 12 Well Type Code RE SWD				de	e/Rotary			Lease Type Code P		15 Ground Level Elevation 3464'			
	<sup>16</sup> Multiple 17 Proposed De								19 Contractor		<sup>20</sup> Spud Date		
			10600'		DEV	ONIAN			TBA			06/01/11	
				<sup>21</sup> Prop	oosed Casin	g and	Cemer	nt Prog	ram				
Launch	Internet E	Casi	ing Size		g weight/foot	T	Setting De		Sacks of Ce	ment	F	Estimated TOC	
Hole S	Size												
7 7/5	<u> </u>	5	1/2"		17#		1030	0	1400			surface	
<u> </u>		N - 0 - 0											
		and the same						_					
								*					
					PEN or PLUG B al sheets if neces:		e the dat	a on the p	resent productive zo	one and pro	posed n	ew productive zone.	
This well is a	re-entry. It	was drilled	by Medallion Pr	oduction C	o. to 9625'. It w	as spud 0	1/26/199	6 and P&	A'd 08/25/2005.				
									" casing to 10,300'. acker will be set @	-	ill be cer	mented to surface.	
				_	5000# with Ann	_		•	•	,_, .			
Mud Program	: 6800' 106	500' TD cut	brine water 9+ p	pg, caustic	for pH, starch for	WL cont	rol, and L	CM as ne	eded.				
Before and aft	ter wellbore s	chematics a	re attached.										
<sup>23</sup> I hereby cer best of my kn			given above is	true and co	omplete to the			OIL C	ONSERVAT	ION DI	IVISIO	ON	
G: .													
Signature:	Vrayla	1 M	action			Appro	ved by:		1 Kom	3			
Printed name	: Charles M	1artin				Title:			Seolo	gist			
Title: Eng	ineer					Appro	val Date:	05	loy/u Es	piration D	ate:	6/08/11	
E-mail Addre	ess: cmarti	n@mewbou	rne.com	-			<del> "</del>					- ( ( - 1 /	

Conditions of Approval Attached

DISTRICT I --- CHECKLIST FOR INTENTS TO DRILL

7618 Well N	tor /V	IBW 1904KN	E OIL CO	OGRID	# 14744
	Jame & #	LEW BOURN TWEED	y 9 #swo	#/ St	rface Type (F) (S) (P)
Locatio	on: UL 🗸 , s	Sect 9, Twnship 2	2 s, RNG 25 e,	Sub-su	(P)
		•			
		.01 rec'd/		C101 reviewed	
	B. 1. Check	k mark, Information is O	K on Forms:	$\Gamma$	
	ogrid	X, BONDING, P	ROP CODE	/ELL#, SIGNA <sup>-</sup>	TURE 💒
	2. Inacti	ive Well list as of :	/ <b>4</b> / <b>/</b> #v	wells 573,# Inact	rive wells
	a. Dis	strict Grant APD but see	number of inactive	wells:	
		o letter required 🔀 Ser		r, to Santa Fe _	
	3. Addit	tional Bonding as of:	21 <u>-4-</u> 14		
		istrict Denial because of			
		o Letter required 📈 ; S			
		istrict Denial because of			
	N	Io Letter required $\overline{\Sigma}$ ;	Sent Letter to Opera	ator, To Santa	Fe
	C. C102 YE	ES <u>Q. N</u> O, Signatur ol <i>9 W</i>	e <u> </u>	_	<b>~</b>
	1. Poo	J <u> </u>	1SI DEVON	VAL, Code	16101
	а.	Dedicated acreage	What Units		
		SUR. Location Standard			
		Well shares acres: Yes			_ ₩ #
		Operator in same acrea			
		eement Letter, D			
		ent to Directional Drill Y			
	a	Dedicated acreage	What Units	SWN	
	h	Bottomhole Location St	andard Nor		ole ·
		vnhole Commingle: Yes			
	4 Dow	Pool #2		Code	Acres
	4. Dov		<del></del>	, codc	,
	a.	Pool #3		Code	Acres
	a.	Pool #3		, Code	
	a.	Pool #3 Pool #4		, Code	
	a. 5. POT	Pool #3 Pool #4, N TASH Area Yes, N	o	, Code	
	a. 5. POT D. Blowou	Pool #3Pool #4N TASH Area Yes, Note the Preventer Yes	o	, Code	
	a. 5. POT D. Blowou E. H2S Ye:	Pool #3	o_X, o_, need	, Code	
	5. POT D. Blowou E. H2S Yes F. C144 Pi	Pool #3	o, o, need,	, Code	
	5. POT D. Blowou E. H2S Ye: F. C144 Pi G. Does AF	Pool #3	o, o, need, No, proval:	, Code , Code	, Acres
	5. POT D. Blowou E. H2S Ye: F. C144 Pi G. Does AF 1. Nor	Pool #3, No, No	o, o, need, No, oroval:	, Code , Code NSL #	, Acres
	5. POT D. Blowou E. H2S Yes F. C144 Pi G. Does AF 1. Nor 2. Nor	Pool #3	o, o, need, noval: es, No, es, No,	, Code , Code NSL # NSP #	, Acres
	5. POT D. Blowou E. H2S Ye F. C144 Pi G. Does AF 1. Nor 2. Nor	Pool #3	o, o, need, No, proval: es, No, Yes, No,	, Code , Code NSL # NSP #	, Acres
	5. POT D. Blowou E. H2S Ye F. C144 Pi G. Does AF 1. Nor 2. Nor 3. Sim	Pool #3	o, o, o, o, o, No, es, No, Yes, No, Plus #	, Code , Code NSL # NSP # SD #	, Acres
	5. POT D. Blowou E. H2S Ye F. C144 Pi G. Does AF 1. Nor 2. Nor 3. Sim	Pool #3	o, o, o, o, o, No, es, No, Yes, No, Plus #	, Code , Code NSL # NSP # SD #	, Acres
	5. POT D. Blowou E. H2S Ye F. C144 Pi G. Does AF 1. Nor 2. Nor 3. Sim	Pool #3	o, o, o, o, o, o, No, es, No, Yes, No, Plus # No; PMX #, O; SWD #	NSL #	, Acres
	5. POT D. Blowou E. H2S Ye F. C144 Pi G. Does AF 1. Nor 2. Nor 3. Sim Nur 4. Inje	Pool #3	o, o, o, o, o, o, No, es, No, Yes, No, Plus # No; PMX #, O; SWD #	, Code , Code NSL # NSP # SD #	, Acres
	5. POT D. Blowou E. H2S Ye F. C144 Pi G. Does AF 1. Nor 2. Nor 3. Sim Nur 4. Inje 5. SW 6. DH	Pool #3  Pool #4  TASH Area Yes, No, No	o, o, o, o, o, o, o, ves, No, ves, No, Plus #, No; PMX #	NSL #	, Acres
	5. POT D. Blowou E. H2S Ye F. C144 Pi G. Does AF 1. Nor 2. Nor 3. Sim Nur 4. Inje 5. SW 6. DH	Pool #3	o, o, o, o, o, o, o, ves, No, ves, No, Plus #, No; PMX #	NSL #	, Acres