District I					State	f Norr M	ariaa				
District 1 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720				State of New Mexico						Form C-10 Revised July 18, 201	
District II 811 S. First St., Artesia, NM 88210				<b>Energy Minerals and Natural Resources</b>							
Phone: (575) 748-1283 Fax: (575) 748-9720 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410				Oil Conservation Division						AMENDED REPOR	
Phone: (505) 334-617 District IV					1220 Sou	th St. Fra	ncis Dr.				
220 S. St. Francis Dr Phone: (505) 476-346					Santa	Fe, NM 8	7505				
APPLIC	ATION	FOI	R PERMIT	<b>FO DR</b>	RILL, RE-EN	TER, DE	EPEN, I	PLUGBACK	C, OR AD	D A ZONE	
			<sup>1</sup> Operator Name Mesquite S						161968	ber	
			PO Box Carlsbad, NM	1479							
* Property Code			1		<sup>3</sup> Property Na	me			<sup>3</sup> API Number 30-015- <b>44963</b> <sup>9</sup> Well No.		
321	121				Val SWD	)				1	
UL - Lot	Section	Township	Range	Lot	7. Surface Loc		S Line	Feet From	E/W Line	County	
A	34	24S	28E		1275		orth	1200	East	Eddy	
100				8. P	roposed Bottom						
UL - Lot	Section	Township	Range	Lot	Idn Feet from	m N/	S Line	Feet From	E/W Line	County	
					<sup>9.</sup> Pool Inform	nation				1 C 1	
					Pool Name					Pool Code	
				SW	D;Devonian-Mon	toya-	Orde	er SWD-1725	1	97803 9610/	
			12 11	A	dditional Well In		14.	Fed min			
New W			SWD	<sup>12.</sup> Well Type <sup>13.</sup> Cable/Rot SWD Rotary					2	<sup>5</sup> Ground Level Elevation 3007'	
<sup>16.</sup> Multiple <sup>17.</sup> Pr			17. Proposed Dept						<sup>20.</sup> Spud Date 07/01/2018		
			15330		Devoni	ian				07/01/2018	
N Depth to Ground		osed-loo	15330 Dist		Devoni nearest fresh water v pits				o nearest surface		
N Depth to Ground <b>∑We will be t</b>			District Distribution Distribut	of lined   <sup>1.</sup> Propo	pits sed Casing and	Cement Pr	ogram		o nearest surface		
N Depth to Ground	sing a cl	Size	Distop system in lieu	of lined   <sup>1.</sup> Propo	n nearest fresh water v	Cement Pr Setting		Distance t	ement	e water	
N Depth to Ground	sing a clo	Size	Distop system in lieu 2 Casing Size	of lined   <sup>1.</sup> Propo	n nearest fresh water v pits sed Casing and asing Weight/ft	Cement Pr Setting 4	g Depth	Distance to Sacks of C	ement	e water Estimated TOC	
N Depth to Ground We will be u Type Surf	sing a clo Hole	Size	District Distribution Distribut	of lined   <sup>1.</sup> Propo	pits pits asing Weight/ft 94	Cement Pr Setting 4 25	g Depth 00	Distance to Sacks of C 150	ement	e water Estimated TOC 0	
N Depth to Ground We will be u Type Surf Int 1 Int 2	sing a clo Hole 26 17 12.	Size 5 25	Distop system in lieu 2 Casing Size 20 13.375 9.625	of lined   <sup>1.</sup> Propo	n nearest fresh water v pits sed Casing and asing Weight/ft 94 54 40	Cement Pr Setting 4 25 99	g Depth 00 500	Distance to Sacks of C 150 100	ement D D	e water Estimated TOC 0 0	
N Depth to Ground We will be u Type Surf Int 1	Hole 26	Size 5 25	Dis p system in lieu 2 Casing Size 20 13.375 9.625 7.625	of lined J	n nearest fresh water v pits sed Casing and asing Weight/ft 94 54	Cement Pr Setting 4 25 99 14	g Depth 00 500 900 130	Distance t           Sacks of C           150           100           180           500	ement D D	Estimated TOC 0 0 0 0	
N Depth to Ground We will be u Type Surf Int 1 Int 2 Prod Liner Propose to di w/brine wtr, r N80 csg, set	sing a cl Hole 26 17 12 8.7 ill 26" hc un 13 3/ @ 9900	Size 5 25 25 25 5 9le to 4 8" 54#	Dis Dis Dis Dis Dis Dis Dis Dis	of lined j Propo Ca 	a nearest fresh water v pits sed Casing and asing Weight/ft 94 54 40 39 nent Program: A 94# J-55 BTC csg 500' w/1000 sx cn orill 8 <sup>3</sup> ⁄ <sub>4</sub> " hole to f w/fresh wtr. Cor	Cement Pr Setting 4 25 99 14 dditional ( g, set @ 400 nt, circ to su 14130' w/cu nplete oper	g Depth 00 500 130 Comments 0' w/1500 s urf. Drill 12 ut brine, rur 1 hole 1413	Distance to Sacks of C 150 100 180 500 x cmt, circ to st 2 ¼" hole to 990 n 7 5/8" 39# P-	ement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0 0 0 9400 " hole to 2500' e, run 9 5/8" 40#	
N Depth to Ground We will be u Type Surf Int 1 Int 2 Prod Liner Propose to di w/brine wtr, r N80 csg, set	sing a cle Hole 26 17 12 8.7 ill 26" ho un 13 3/ @ 9900 , TOC 9	Size 5 25 25 25 5 9le to 4 8" 54#	Dis Dis Dis Dis Dis Dis Dis Dis	of lined   1. Propo Ca ing/Cen run 20" § set @ 25 p surf. D 15330' 2. Propo	an earest fresh water v pits seed Casing and asing Weight/ft 94 54 40 39 nent Program: A 94# J-55 BTC csg 500' w/1000 sx cn orill 8 ¾" hole to 7 w/fresh wtr. Cor	Cement Pr Setting 4 25 99 14 dditional ( g, set @ 400 nt, circ to su 14130' w/cu nplete oper	g Depth 00 500 000 130 Comments 0' w/1500 s urf. Drill 12 it brine, rur 1 hole 1413 rogram	Distance to Sacks of C 150 100 180 500 500 500 500 500 500 500 500 500 5	ement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0 0 0 9400 " hole to 2500' e, run 9 5/8" 40# 0'-14130', cmt	
N Depth to Ground We will be u Type Surf Int 1 Int 2 Prod Liner Propose to di w/brine wtr, r N80 csg, set w/500 sx cmt	sing a cl Hole 26 17 12 8.7 ill 26" hc un 13 3/ @ 9900 , TOC 9 Type	Size 5 25 25 25 5 9le to 4 8" 54#	Dis Dis Dis Dis Dis Dis Dis Dis	of lined   Propo Ca ing/Cen ing/Cen run 20" (Set @ 25 o surf. D 15330' 2. Propo Working	a nearest fresh water v pits sed Casing and asing Weight/ft 94 54 40 39 nent Program: A 94# J-55 BTC csg 500' w/1000 sx cm orill 8 <sup>3</sup> ⁄ <sub>4</sub> " hole to a w/fresh wtr. Cor sed Blowout Program	Cement Pr Setting 4 25 99 14 dditional ( g, set @ 400 nt, circ to su 14130' w/cu nplete oper	g Depth 00 500 000 130 Comments 0' w/1500 s urf. Drill 12 ut brine, rur 1 hole 1413 rogram Test Press	Distance to Sacks of C 1500 1000 1800 500 500 500 500 500 500 500 500 500	ement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0 0 0 9400 " hole to 2500' e, run 9 5/8" 40# 0'-14130', cmt	
N Depth to Ground We will be u Type Surf Int 1 Int 2 Prod Liner Propose to dd w/brine wtr, r N80 csg, set w/500 sx cmt	sing a cl Hole 26 17 12 8.7 ill 26" hc un 13 3/ @ 9900 , TOC 9 Type Nnnular	Size 5 25 25 5 9le to 4 8" 54# 7 w/180 400'. [	Dis Dis Dis Dis Dis Dis Dis Dis	of lined j Propo Ca 	nearest fresh water v pits sed Casing and asing Weight/ft 94 54 40 39 nent Program: A 94# J-55 BTC csc 500' w/1000 sx cm orill 8 ¾" hole to 7 w/fresh wtr. Cor sed Blowout Pro- pressure 100	Cement Pr Setting 4 25 99 14 dditional ( g, set @ 400 nt, circ to su 14130' w/cu nplete oper	g Depth 00 500 130 Comments 0' w/1500 s urf. Drill 12 th brine, rur 1 hole 1413 rogram Test Press 5000	Distance to Sacks of C 150 100 180 500 x cmt, circ to st 2 ¼" hole to 990 n 7 5/8" 39# P- 30'-15330'.	vement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0 0 0 9400 " hole to 2500' e, run 9 5/8" 40# 0'-14130', cmt	
N Depth to Ground Type Surf Int 1 Int 2 Prod Liner Propose to dd w/brine wtr, r N80 csg, set w/500 sx cmt // Do <sup>23.</sup> I hereby cert best of my know	Hole 26 17 12 8.7 ill 26" hc un 13 3/ @ 9900 , TOC 9 Type Type Type that the vledge and y that I h NMAC 2	Size 5 5 25 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Dis Dis Dis Dis Dis Dis Dis Dis	of lined j . Propo Ca ing/Cen run 20" S set @ 25 o surf. D 15330' 2. Propo Working 50 50 s true and 4.9 (A) N	a nearest fresh water v pits sed Casing and asing Weight/ft 94 54 40 39 ment Program: A 54# J-55 BTC csg 500' w/1000 sx cm orill 8 <sup>3</sup> ⁄ <sub>4</sub> " hole to 7 w/fresh wtr. Corr sed Blowout Pro- g Pressure 100 100 100 100 100 100 100 10	Cement Pr Setting 4 25 99 14 dditional ( g, set @ 400 nt, circ to su 14130' w/cu nplete oper	g Depth 00 500 500 130 Comments 0' w/1500 s urf. Drill 12 ti brine, rur hole 1413 rogram Test Press 5000 5000 0IL 0	Distance to Sacks of C 150 100 180 500 x cmt, circ to st 2 ¼" hole to 990 n 7 5/8" 39# P- 30'-15330'.	ement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0 0 0 9400 " hole to 2500' e, run 9 5/8" 40# 0'-14130', cmt fanufacturer Cameron Cameron	
N Depth to Ground Type Surf Int 1 Int 2 Prod Liner Prod Liner Propose to di w/brine wtr, r N80 csg, set w/500 sx cmt 23. I hereby certi best of my know I further certif 19.15.14.9 (B) Signature:	sing a cle Hole 26 17 12 8.7 ill 26" hc un 13 3/ @ 9900 , TOC 9 Type Type Annular uble Ra fy that the vieldge and y that I h NMAC & Mular	Size 5 25 25 25 25 25 25 25 25 25 25 25 25 2	Dis p system in lieu 2 Casing Size 20 13.375 9.625 7.625 Cas 00' w/fresh wtr, 1 J-55 LTC csg, s 00 sx cmt, circ tc 00' sx cmt, circ tc 01' 40' fresh wtr, 1 J-55 LTC csg, s 10' sx cmt, circ tc 01' 10' fresh wtr, 1 J-55 LTC csg, s 10' sx cmt, circ tc 10' sx cmt, ci	of lined j . Propo Ca ing/Cen run 20" S set @ 25 o surf. D 15330' 2. Propo Working 50 50 s true and 4.9 (A) N	a nearest fresh water v pits sed Casing and asing Weight/ft 94 54 40 39 ment Program: A 54# J-55 BTC csg 500' w/1000 sx cm orill 8 <sup>3</sup> ⁄ <sub>4</sub> " hole to 7 w/fresh wtr. Corr sed Blowout Pro- g Pressure 100 100 100 100 100 100 100 10	Cement Pr Setting 4 25 96 14 00 0, set @ 400 nt, circ to su 14130' w/cu mplete oper evention Pr	g Depth 00 500 500 130 Comments 0' w/1500 s urf. Drill 12 ti brine, rur hole 1413 rogram Test Press 5000 5000 0IL 0	Distance to Sacks of C 150 100 180 500 x cmt, circ to st 2 ¼" hole to 990 n 7 5/8" 39# P- 30'-15330'. ure	ement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0 0 0 9400 " hole to 2500' e, run 9 5/8" 40# 0'-14130', cmt fanufacturer Cameron Cameron	
N Depth to Ground We will be u Type Surf Int 1 Int 2 Prod Liner Propose to dd w/brine wtr, r N80 csg, set w/500 sx cmt 23. I hereby cert best of my know I further certif 19.15.14.9 (B) Signature:	Hole 26 17 12 8.7 ill 26" hc un 13 3/ @ 9900 , TOC 9 Type Type Type Type that I h NMAC 2 Melan	Size 5 25 25 25 25 25 25 25 25 25 25 25 25 2	Dis p system in lieu 2 Casing Size 20 13.375 9.625 7.625 Cas 00' w/fresh wtr, 1 J-55 LTC csg, s 00 sx cmt, circ tc 00' sx cmt, circ tc 01' 40' fresh wtr, 1 J-55 LTC csg, s 10' sx cmt, circ tc 01' 10' fresh wtr, 1 J-55 LTC csg, s 10' sx cmt, circ tc 10' sx cmt, ci	of lined j . Propo Ca ing/Cen run 20" S set @ 25 o surf. D 15330' 2. Propo Working 50 50 s true and 4.9 (A) N	a nearest fresh water v pits sed Casing and asing Weight/ft 94 54 40 39 ment Program: A 54# J-55 BTC csg 500' w/1000 sx cm orill 8 <sup>3</sup> ⁄ <sub>4</sub> " hole to 7 w/fresh wtr. Corr sed Blowout Pro- g Pressure 100 100 100 100 100 100 100 10	Cement Pr Setting 4 25 99 14 0 0 0, set @ 400 nt, circ to su 14130' w/cu mplete oper evention Pr evention Pr	g Depth 00 500 500 130 Comments 0' w/1500 s urf. Drill 12 th brine, rur 1 hole 1413 rogram Test Press 5000 5000 0IL (	Distance to Sacks of C 150 100 180 500 500 500 500 500 500 500 500 500 5	ement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0 0 0 9400 " hole to 2500' e, run 9 5/8" 40# 0'-14130', cmt fanufacturer Cameron Cameron SION	
N Depth to Ground We will be u Type Surf Int 1 Int 2 Prod Liner Propose to di w/brine wtr, r N80 csg, set w/500 sx cmt 80 csg, set w/500 sx cmt Do 2 <sup>3.</sup> I hereby certi best of my know I further certif 19.15.14.9 (B) Signature:	sing a cle Hole 26 17 12 8.7 12 8.7 12 8.7 12 8.7 12 17 12 8.7 12 17 12 8.7 12 17 12 8.7 12 17 17 12 17 17 12 17 17 12 17 17 17 17 17 17 17 17 17 17 17 17 17	Size 5 5 25 25 25 25 25 25 25 25 25 25 25 25	Dis Dis Dis Dis Dis Dis Dis Dis	of lined j . Propo Ca ing/Cen run 20" S set @ 25 o surf. D 15330' 2. Propo Working 50 50 s true and 4.9 (A) N	a nearest fresh water v pits sed Casing and asing Weight/ft 94 54 40 39 ment Program: A 54# J-55 BTC csg 500' w/1000 sx cm orill 8 <sup>3</sup> ⁄ <sub>4</sub> " hole to 7 w/fresh wtr. Corr sed Blowout Pro- g Pressure 100 100 100 100 100 100 100 10	Cement Pr Setting 4 25 96 14 00 0, set @ 400 nt, circ to su 14130' w/cu mplete oper evention Pr	g Depth 00 500 500 130 Comments 0' w/1500 s urf. Drill 12 th brine, rur 1 hole 1413 rogram Test Press 5000 5000 0IL (	Distance to Sacks of C 150 100 180 500 500 500 500 500 500 500 500 500 5	ement 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Estimated TOC 0 0 0 9400 " hole to 2500' e, run 9 5/8" 40# 0'-14130', cmt fanufacturer Cameron Cameron	

25 N. FRENCH DR., HO one: (575) 393-6161 Far ISTRICT II 1 S. FIRST ST., AR one: (575) 748-1283 F ISTRICT III 1000 RIO BRAZOS RD. 000 RIO BRAZOS RD.	r: (575) 393-0 TESIA, NM Pax: (575) 744 ., AZTEC, N	M 87410	OIL C	ONSI 1220 SC	ERVA DUTH	ATIC ST. F	Resources De DN DIVIS RANCIS DR. xico 87505	SION	Revised Au Submit one copy t	Form C-10 ugust 1, 20 o appropris ct Offic	
tone: (505) 334-6178 ISTRICT IV 20 S. ST. FRANCIS DR. tone: (505) 476-3460									AMEND	ED REPOR	
the state		476-3462	1		AND	ACREA	GE DEDICATI	ON PLAT Pool Name			
	umber			Pool Code 97803			SWD-F	ONTOYA			
30-015- Property Code				37005	Prop	erty Nam		Well Number			
					VA		1				
ogrid No. 161968			Operator Name MESQUITE SWD						Elevation 3007.5'		
101900						ce Loca			000	/.0	
L or lot No.	Section	Township	Range	Lot Idn	Feet fro		North/South line	Feet from the	East/West line	County	
A	34	24-S	28-E		12		NORTH	1200	EAST	EDDY	
			Bottom	Hole Lo	cation	If Diffe	erent From Sur	face			
L or lot No.	Section	Township	Range	Lot Idn	Feet fro		North/South line	Feet from the	East/West line	County	
					1						
Dedicated Acres	Joint o	r Infill C	Consolidation	Code Or	der No.						
						S	SWD-1725				
NO ALLOW	VABLE V						UNTIL ALL INTER APPROVED BY		EEN CONSOLID	ATED	
					LAT.=32.177787* N LONG.=104.070461* W		Normal Control of Cont	including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. <u>Mulania</u> <u>Uilson 05/09/20</u> Signature Date <u>Melanie J Wilson</u> Printed Name <u>mip1692@gmail.com</u> E-mail Address SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. NOVEMBER 22, 2017 Date of Survey			
				     		  _ 			AD L. HARCROM		

fr. mare

\_ \_ \_

\_\_\_\_\_

## State of New Mexico