Distric: 1 1625 N. French Dr., Hobbs, NM 88240 District II				0	State of New Mexico Energy Minerals and Natural Resources								Form C-101 May 27, 2004			
1301 W. Grand Avenue, Artesia, NM 88210 District III				88210	Oil Conservation Division							Submit to appropriate District Office				
1000 Rio Brazos Road, Aztec, NM 87410				410	1220 South St. Francis Dr.							AMENDED REPORT				
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505				87505	Santa Fe, NM 87505											
APPL	JCAT	ION F	OR	PERMIT	TO D	RILL	, RE-E	ENTE	CR, DE	CEPEN	N, P	LUGBA	ΔCK,	OR AD	DAZ	ONE
				Operator Name	and Addre	ess	/				Ť.		² OG	RID Number 14744	r	/
				Mewbourne O Po Box	5270						F	20 025 3		PI Number		~
' Property Code				Hobbs, NM	NM 88240 Property Na				Name			30 - 025-37779 * Well No			ll No.	
	35568					8 State Com				1						
1	1.11	ant		roposed Pool 1								¹⁰ Pro	posed P	ool 2		
<i>µ</i>		41-	01	Nes woncamp		⁷ Su	urface]	Locat	ion							<u></u>
UL or lot no.	Section	Towns	hip	Range	Lot	· · · · · · · · · · · · · · · · · · ·	Feet from		North/So	outh line	F	eet from the	Eas	st/West line		County
К	8	215		35E			1400	0'	S	3		1650'		w		Lea
				^{№8} Prop	osed Bot	tom Ho	ole Loca	tion If		T						
UL or lot no.	Section	Towns	hip	Range	Lot	Idm	Feet from	m the	North/So	outh line	F	eet from the	Eas	st/West line		County
		<u>.</u>			Ad	ldition	nal Wel	ll Info	ormatic	on (ų	
11 Work	Type Code			¹² Well Type Co G	de		¹³ Cable/ R	-		14	Leas	e Type Code S		¹⁵ Grou	und Level 3651'	Elevation
¹⁶ Multiple			G ¹⁷ Proposed Depth			R ¹⁸ Formation			¹⁹ Contractor			²⁰ Spud Dat		ite		
No PBTD @ 11				0 1175				fcamp			NA		NA			
·	NO			PBID@11/3				· · ·								
Depth to Grou		I			Distance		est fresh wa m all other v	ter well	l			Distance fro	om near	est surface w	vater	
Depth to Grou	undwater				Distance Less that	a 1000 from	est fresh wa m all other v	ater well wtr source			1.			est surface w	vater	
Depth to Grou	undwater				Distance Less that		est fresh wa m all other v	ter well	5		ling l	1.4-1. D-1	1			A.
Depth to Grou	undwater				Distance Less than y D Pit	n 1000 from Volume:	est fresh wa m all other w	ater well wtr source	5 <u>Fr</u>	esh Water		Method: Proc	luction Diesel/C	1819		1.31
Depth to Grou <u>Pit:</u> Liner Close	undwater Synthetic ed-Loop Sy]	mils thick Cla	Distance Less that y Pit Propos	Volume:	est fresh wa m all other v : asing an	tter well wtr source bbls nd Ce	ement]	esh Water Prograi		Method: Proc Brine I	luction Diesel/C	1819	2027. Gas/Att	222
Depth to Grou	undwater Synthetic ed-Loop Sy]	mils thick Cla	Distance Less that y Pit Propos	n 1000 from Volume:	est fresh wa m all other v : asing an	tter well wtr source bbls nd Ce	5 <u>Fr</u>	esh Water Prograi		1.4-1. D-1	luction Diesel/Q	1819	2027. Gas/Att	1.31
Depth to Grou <u>Pit:</u> Liner Close	undwater Synthetic ed-Loop Sy]	mils thick Cla	Distance Less that y Pit Propos	Volume:	est fresh wa m all other v : asing an	tter well wtr source bbls nd Ce	ement]	esh Water Prograi		Method: Proc Brine I	luction Diesel/Q	1819	2027. Gas/Att	222 255 ed TOC 25 26
Depth to Grou <u>Pit:</u> Liner Close	undwater Synthetic ed-Loop Sy]	mils thick Cla	Distance Less that y Pit Propos	Volume:	est fresh wa m all other v : asing an	tter well wtr source bbls nd Ce	ement]	esh Water Prograi		Method: Proc Brine I	Luction Diesel/C 22 24 25 21 21 10	The C	2027. Gas/Att	ed TOC
Depth to Grou	undwater :: Synthetic ed-Loop Sy Size	stem] Casin	mils thick Cla 21 ng Size	Distance Less that y Pit Propos Casing	a 1000 from Volume: sed Ca g weight/	est fresh wa m all other v asing an /foot	nd Ce	s ement] Setting De	esh Water Prograt	m m	Method: Proc Brine 1	Luction Diesel/C 22 25 25 21 10 16 20 10 16 20	TEC ReC	20 2/ Gas/Att	222 255 ed TOC 25 26
Depth to Grou <u>Pit:</u> Liner Close Hole S 22 De pr	escribe the oductive zo	stem	Casin Casin d prog scribe	mils thick Cla 21 ng Size gram. If this app the blowout pro	Distance Less that y Pit Propos Casing plication is evention pr	to DEEF	est fresh wa m all other v asing al /foot PEN or PI f any. Use	tter well wtr source bbls nd Ce S LUG BA	Setting De Concernent J	esh Water Prograt epth e the data ts if neces	m m on th	Method: Proc BrineI Sacks of C	Diesel/C	1819 JEC ROL H	20 27 . Gas/Art Oblinat Oblinat Oblinat Oblinat	22 705 2627 289 20 TOC 2627 289 20 UV
Depth to Grou	Size escribe the oductive zo	stem	Casin Casin d prog scribe has co	mils thick Cla 21 ng Size gram. If this ap the blowout pro	Distance Less that y Pit Propos Casing plication is evention pr	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if	est fresh wa m all other w asing al /foot PEN or PI f any. Use in the Mo	tter well wtr source bbls nd Ce S LUG BA e additio	Erment J Setting De ACK, give and sheet	esh Water Prograt epth e the data ts if neces	m m on th	Method: Proc BrineI Sacks of C	Diesel/C	1819 JEC ROL H	20 27 . Gas/Art Oblinat Oblinat Oblinat Oblinat	22 705 2627 289 20 TOC 2627 289 20 UV
Depth to Grou	Size escribe the oductive zo	stem	Casin Casin d prog scribe has co	mils thick Cla 21 ng Size gram. If this app the blowout pro	Distance Less that y Pit Propos Casing plication is evention pr	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if	est fresh wa m all other w asing al /foot PEN or PI f any. Use in the Mo	tter well wtr source bbls nd Ce S LUG BA e additio	Erment J Setting De ACK, give and sheet	esh Water Prograt epth e the data ts if neces	m m on th	Method: Proc BrineI Sacks of C	Diesel/C	1819 JEC ROL H	20 27 . Gas/Arr	22 705 2627 289 20 TOC 2627 289 20 UV
Depth to Grou	size escribe the oductive zo urne Oil Co te and test ¹	stem	Casin d prog scribe has cc up at 1	mils thick Cla 21 ng Size gram. If this ap the blowout pro	Distance Less that y Pit Propos Casing plication is evention pr ove captior '. If will co	to DEEF ogram, if	est fresh wa m all other w asing an /foot /foot PEN or PI f any. Use in the Mo al will file	tter well wtr source bbls nd Ce S LUG BA e addition prrow at e for DH	Ement] Ement] Setting De ACK, give onal sheet 11799' to C.	esh Water Prograt ppth the data ts if neces 12010'.	m m on th ssary.	Method: Proc Brine I I Sacks of C	to temp	Sectors and pure	20 27. Gas/Art Billinat	ed TOCIST 20 20 20 20 20 20 20 20 20 20 20 20 20
Depth to Grou	size escribe the oductive zo urne Oil Co te and test ¹	stem	Casin d prog scribe has cc up at 1	mils thick Cla 21 ng Size gram. If this ap the blowout pro propleted the ab 0650' to 10750	Distance Less that y Pit Propos Casing plication is evention pr ove caption '. If will content	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if ned well i ommercia g all oper	est fresh wa m all other w asing al /foot /foot PEN or PI f any. Use in the Mo al will file rations. M	LUG BA e additic	Ement J Ement J Setting De ACK, give onal sheet 11799' to C. s research	esh Water Progran epth e the data ts if neces 12010'. eed the are	m m on th Ssary.	Method: Proc Brine I I Sacks of C Sacks of C	to temp	Sectors and pure	20 27. Gas/Art Billinat	ed TOCIST 20 20 20 20 20 20 20 20 20 20 20 20 20
Depth to Grou	size escribe the oductive zo urne Oil Co te and test ¹	stem	Casin d prog scribe has cc up at 1	mils thick Cla 21 ng Size gram. If this ap the blowout pro propleted the ab 0650' to 10750	Distance Less that y Pit Propos Casing plication is evention pr ove caption '. If will content	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if ned well i pommercia g all oper	est fresh wa m all other w asing all /foot /foot PEN or PI f any. Use in the Mo al will file rations. M	tter well wtr source bbls nd Ce s LUG BA e addition prrow at t or DH 10C has 0.5 1	Setting De Setting De ACK, give onal sheet 11799' to C. s research	esh Water Progran epth e the data ts if neces o 12010'. eed the are From /	m m on th Ssary.	Method: Proc Brine I I Sacks of C Sacks of C	to temp	Sectors and pure	20 27. Gas/Art Billinat	ed TOCIST 20 20 20 20 20 20 20 20 20 20 20 20 20
Depth to Grou <u>Pit:</u> Liner Close Hole S 22 De pro Mewbon Perforat A 7 1/10	escribe the oductive ze urne Oil Ce te and test 7 6" – 5000 1	stem	Casin Casin d prog scribe has cc pa at 1 1 be in	mils thick Cla 21 ng Size gram. If this ap the blowout pro- pompleted the ab 0650' to 10750 istalled on welli	Distance Less that y Pit Propos Casing plication is evention pr ove caption '. If will co nead during	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if ned well i pommercia g all oper- ormit	est fresh wa m all other w asing an /foot /foot PEN or PI f any. Use in the Mo al will file rations. M Expin	tter well wtr source bbls nd Ce s LUG BA e addition prrow at t or DH 10C has 0.5 1	Setting De Setting De ACK, give onal sheet 11799' to C. s research	esh Water Progran epth e the data ts if neces o 12010'. eed the are From /	m m on th Ssary.	Method: Proc Brine I I Sacks of C Sacks of C e present pro C would like possible H2	buction Diesel/C	orarily isolat	20 27 . Gas/Arr	ed TOCIST 20 20 20 20 20 20 20 20 20 20 20 20 20
Depth to Grou Pit: Liner Close Hole S 22 De pro Mewbon Perforat A 7 1/10 23 I hereby cer best of my kn	size escribe the oductive zo urne Oil Co te and test v 6" – 5000 b rtify that th	stem	Casin d prog scribe has cc up at 1 1 be in 1 be in	mils thick Cla 21 ng Size gram. If this ap the blowout pro pompleted the ab 0650' to 10750 istalled on welli given above is rther certify th	Distance Less that y Pit Propos Casing Casing plication is evention pr ove caption '. If will content head during P true and content at the drill	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if ned well i pommercia g all oper g all oper Germit Dat	est fresh wa m all other w asing an /foot /foot PEN or PI f any. Use in the Mo al will file rations. M Expinit to the will be	ter well wtr source bbls nd Ce S LUG BA e addition orrow at to row at for DH 10C has 08 1 08 5 1	Erment I Setting De CK, give CK, give CCK, giv	esh Water Progran epth e the data ts if neces o 12010'. eed the are From /	m m on th Ssary.	Method: Proc Brine I I Sacks of C Sacks of C e present pro C would like possible H2	buction Diesel/C	Sectors and pure	20 27 . Gas/Arr	ed TOCIST 20 20 20 20 20 20 20 20 20 20 20 20 20
Depth to Grou <u>Pit:</u> Liner Close Hole S 22 De pro 22 De pro 23 I hereby cet best of my kn constructed a	size escribe the oductive zo oductive zo urne Oil Co te and test v 6" – 5000 b rtify that th nowledge an according	stem	Casin d prog scribe has cc p at 1 1 be in nation 2 I fun OCD g	mils thick Cla 21 ng Size gram. If this ap the blowout pro ompleted the ab 0650' to 10750 nstalled on welli given above is rther certify th guidelines X, a	Distance Less that y Pit Propos Casing Casing plication is evention pr ove caption '. If will content head during P true and content at the drill	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if ned well i pommercia g all oper g all oper Germit Dat	est fresh wa m all other w asing an /foot /foot PEN or PI f any. Use in the Mo al will file rations. M Expinit to the will be	ter well wtr source bbls nd Ce S LUG BA e addition orrow at to row at for DH 10C has 08 1 08 5 1	Setting De Setting De ACK, give onal sheet 11799' to C. s research	esh Water Progran epth e the data ts if neces o 12010'. eed the are From /	m m on th Ssary.	Method: Proc Brine I I Sacks of C Sacks of C e present pro C would like possible H2	buction Diesel/C	orarily isolat	20 27 . Gas/Arr	ed TOCIST 20 20 20 20 20 20 20 20 20 20 20 20 20
Depth to Grou Pit: Liner Close Hole S 22 De pro Mewbon Perforat A 7 1/10 23 I hereby cer best of my kn	size escribe the oductive zo oductive zo urne Oil Co te and test v 6" – 5000 b rtify that th nowledge an according	stem	Casin d prog scribe has cc p at 1 1 be in nation 2 I fun OCD g	mils thick Cla 21 ng Size gram. If this ap the blowout pro ompleted the ab 0650' to 10750 nstalled on welli given above is rther certify th guidelines X, a	Distance Less that y Pit Propos Casing Casing plication is evention pr ove caption '. If will content head during P true and content at the drill	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if ned well i pommercia g all oper g all oper Germit Dat	est fresh wa m all other w asing an /foot /foot PEN or PI f any. Use in the Mo al will file rations. M Expinit to the will be	ter well wtr source bbls nd Ce S LUG BA e addition orrow at to row at for DH 10C has 08 1 08 5 1	Erment I Setting De CK, give CK, give CCK, giv	esh Water Progran epth e the data ts if neces o 12010'. eed the are From /	m m on th Ssary.	Method: Proc Brine I I Sacks of C Sacks of C e present pro C would like possible H2	buction Diesel/C	orarily isolat	20 27 . Gas/Arr	ed TOCIST 20 20 20 20 20 20 20 20 20 20 20 20 20
Depth to Grou <u>Pit:</u> Liner Close Hole S 22 De pro 22 De pro 23 I hereby cet best of my kn constructed a	size escribe the oductive za urne Oil Ca te and test ¹ 6" – 5000 1 rtify that th nowledge an according iternative (stem	Casin d prog scribe has cc p at 1 1 be in nation 2 I fun OCD g	mils thick Cla 21 ng Size gram. If this ap the blowout pro ompleted the ab 0650' to 10750 nstalled on welli given above is rther certify th guidelines X, a	Distance Less that y Pit Propos Casing Casing plication is evention pr ove caption '. If will content head during P true and content at the drill	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if ned well i pommercia g all oper g all oper Germit Dat	est fresh wa mall other w asing al /foot /foot PEN or PI f any. Use in the Mo al will file rations. M Expire to the will be l, or an	LUG BA e addition for DH Appro	Ement] Setting De Setting De CK, give onal sheet 11799' to C. S research Year 1 Diffing Ved by: Ved by:	esh Water Program ppth e the data ts if neces o 12010'. ed the are From / Dill C	m m on th ssary. MOC	Method: Proc Brine I I Sacks of C Sacks of C e present pro C would like possible H2	to temp	orarily isolat	20 27 . Gas/Arr	ed TOCIST 20 20 20 20 20 20 20 20 20 20 20 20 20
Depth to Grou Pit: Liner Close Hole S 22 De pro Mewboo Perforat A 7 1/10 23 I hereby cer best of my kn constructed a (attached) al	size size escribe the oductive za urne Oil Ca te and test v 6" – 5000 v rtify that the nowledge an according iternative (s: Kristi Gr	stem	Casin d prog scribe has cc p at 1 1 be in nation 2 I fun OCD g	mils thick Cla 21 ng Size gram. If this ap the blowout pro ompleted the ab 0650' to 10750 nstalled on welli given above is rther certify th guidelines X, a	Distance Less that y Pit Propos Casing Casing plication is evention pr ove caption '. If will content head during P true and content at the drill	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if ned well i pommercia g all oper g all oper Germit Dat	est fresh wa mall other w asing al /foot /foot PEN or PI f any. Use in the Mo al will file rations. M Expin to the will or an	Appro	Ement] Setting De Setting De CK, give onal sheet 11799' to C. S research Year 1 Diffing Ved by: Ved by:	esh Water Program ppth e the data ts if neces o 12010'. ed the are From / OIL C	m m on th ssary. MOC	Method: Proc Brine I I Sacks of C Sacks of C e present pro C would like possible H2 SERVA	to temp	orarily isolat	20 27 . Gas/Arr	ed TOCES 20 20 20 20 20 20 20 20 20 20 20 20 20
Depth to Grou Pit: Liner Close Hole S 22 De pro- 22 De pro- 23 I hereby cer best of my kn constructed a (attached) al	Synthetic ed-Loop Sy Size escribe the oductive zo urne Oil Co te and test ' 6" - 5000 1 rtify that th owledge an according Iternative (E: Kristi Gr Production	stem	Casin d proge scribe has cc up at 1 1 be in 1 be in CD g prove	mils thick Cla 21 ng Size gram. If this ap the blowout pro- ompleted the ab 0650' to 10750 istalled on welling given above is rther certify the guidelines X, a ed plan	Distance Less that y Pit Propos Casing Casing plication is evention pr ove caption '. If will content head during P true and content at the drill	a 1000 from Volume: sed Ca g weight/ to DEEF ogram, if ned well i pommercia g all oper g all oper Germit Dat	est fresh wa mall other w asing al /foot /foot PEN or PI f any. Use in the Mo al will file rations. M Expin to the will or an	Appro	Erment I Setting De CK, give onal sheet 11799' to C. s research Year I Ved by:	esh Water Program ppth e the data ts if neces o 12010'. ed the are From / OIL C	m m on th ssary. MOC	Method: Proc Brine I I Sacks of C Sacks of C	to temp	ANAG	20 27 . Gas/Arr	ed TOCIST 20 20 20 20 20 20 20 20 20 20 20 20 20

DISTRICT I 1625 N. French Rr., Hobbs, NN 88840 DISTR T II 811 South First, Artesia, NN 88210 DISTRICT III 1000 Rio Brazos Rd., Aztec, NN 67410 DISTRICT IV 2040 South Facheco, Santa Fe, NM 87505

State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised March 17, 1999 Instruction on back Jubmit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

OIL CONSERVATION DIVISION P.0. Box 2088

Santa Fe, New Mexico 87504-2088

□ AMENDED REPORT

