AMENDED

UNITED STATES

LICHVED

JAN 29 2015

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

	4 122.0
DEPARTMENT OF THE INTERIOR	i i
BUREAU OF LAND MANAGEMENT	-maniforn Field Date

	AAET	L COMPL	LETION OR	RECOIV	//PLEII	ON KEPC	JK I. AIVI	D/LO	Cit.a. 194	ortegase sengino.	SF-0784	87-C		
la. Type of Well b. Type of Com	=	Oil Well New Well	X Gas Wel		Dry Deepen	Other Plug		Diff	Resvr.,	5. If Indian, Allotte	e or Tribe Name	е		
b. Type of Com		Other:	☐ work O	, ci	Беереп		Dack [OIII.		7. Unit or CA Agr	eement Name	and No.		
2. Name of Open	ator				<u> </u>					8. Lease Name and				
3. Address	Bı	urlington	Resources			npany No. (include	urea code)		9. API Well No.	SUNRA	<u>Y 1M</u>		
	Box 4289, Fa	rmington,	NM 87499	-		(505)	326-970				30-045-3	5544 -	ovcl	
4. Location of w	ен (кероп юсан	-			-	·				10. Field and Pool	Basin Da	akota		
At surface		U	INIT A (NEN	IE) 999'	FNL &	699' FEL				11. Sec., T., R., M. Survey or Are	-			
A44 1 Tr		ala	11811	IT U (QE	:AIE1 40	57' FNL 8	2. 705' E	EI	-	12. County or Pari	Sec. 5, T	29N, R8		
• •	nterval reported b			•	•			l I			Juan	13. 3	NM	
At total depth 14. Date Spudde			UNIT H (SE ate T.D. Reached			te Completed	EL 1/15	5/201	5-GRU	17. Elevations (DF	, RKB, RT, GL	 .)*	· · · · · · · · · · · · · · · · · · ·	
11/	14/2014		11/29/20			D&A		ly to P	rod.	Gl	6284';		11'	
18. Total Depth: 19. Plug Back T.D.: 20. Depth Bridge Plug Set: MD MD-7680' / TVD 7520' MD-7675'/TVD-7515 TVD														
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Wa								s well cored? X No Yes (Submit analysis) as DST run? X No Yes (Submit report)				,		
			GR/CCL/CI	5I				}		s DST run? X No Yes (Submrectional Survey? No X Yes (Subm			-	
23. Casing and I	iner Record (Rep	ort all string	s set in well)								<u> </u>			
Hole Size	Size/Grade	Wt. (#/ft.	· · · ·	D) Bo	ottom (MD	1 1	Cementer epth		of Sks. & e of Cemen		Cement top)*	Amount Pu	illed
12-1/4" 8-3/4"	9-5/8" H-40 7", J-55	32.3# 23#	0		228' 3852'		1/a 1/a		I Type I-II sx Prem Lit	36 e 193	0		0 bbls 21 bbl	
6-1/4"	4-1/2" L-80	11.6#			7676'		n/a		sx Prem Lit		2600'			
										<u> </u>				
24. Tubing Reco	ord													
Size 2-3/8",	Depth Set (M. 7591	D) Pac	ker Depth (MD)	Si	ze	Depth Set (N	MD) Pa	icker E	Pepth (MD)	Size	Depth Set (N	(ID) Pa	cker Depth	(MD)
25. Producing In					2		ion Record				<u> </u>			
A)	Formation Dakota		Top 7450'	76	tom (erforated In 440' - 76)	Size .28"	No. Holes	F	erf. Status open	
B)						(see cor	npletior ct place							
D)						CAU	or place							
27. Acid, Fractu	Depth Interval		T				An	nount :	and Type of	Material			-	
(7	440' - 76 <u>40'</u>		Acid-10 k	bls 15 °	% HCL;	Frac - 11	10 bbls	70C	N2 foa	m w/61,525# :	20/40 AZ s	and & 2	,044 ms	cf N2
28. Production -														
Date First Produced	Test Date	1 1	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	y	Gas Gravity	Production M		wing		
GRC 1/15/2014	1/19/2015	1		Trace	24	Trace	ļ							
Choke	Tbg. Press.	, ,	24 Нг.	Oil	Gas	Water	Gas/Oil		Well Sta				$\overline{}$	
Size 1/2"	Flwg. 51 487	Press. 1	Rate	BBL Trace	MCF 585	BBL 10	Ratio				RECE	IVE	/ C	
28a. Production	- Interval B	<u></u>		<u></u>	<u> </u>		l							ι
Date First	Test Date	1 1	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit Corr. API	y	Gas Gravity	Production N	1ethod-B ()	3 2015		
Produced	1	16960	Production	PDF	IVICE	DDF	Con. Art		Julavity	\	P.IR a c	100		1
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil		Well St	aftis CEPTEX FO	N N N) (() () () () () () ()	/_	
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio			FE9 0	MISTERNATION OF THE PROPERTY O	CTII		
	J]]	<u> </u>								- 200		_	

*(See instructions and spaces for additional data on page 2)

FARMINGTON FIELD OFFICE BY: William Tambekou

(P)	Interval C	111	To	10.1	10	F 1177	10:1:0:	lo	In Justin Made of	
e First T duced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr, API	Gas Gravity	Production Method	
ke T	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status	<u> </u>	
. F	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio			
S	SI				ŀ			ļ.		
. Production -	Interval D							<u></u>		
	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
duced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status		
	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio			
Disposition of	f Gas (Solid, us	ed for fuel,	vented, etc.)			so	old			
C CF	7	-1 -1 - A	·c >					In Fame	· /I)) (- 1	
Summary of P	Porous Zones (I	nciuae Aqu	mers):					31. Formati	on (Log) Markers	
			contents thereof:							
	h interval tested	, cushion u	sed, time tool ope	n, flowing a	ınd shut-in p	pressures and	d			
ecoveries.								ì		
									•	
										
Formation	T.	an I	Rottom		Descrip	ations Conte	ents etc		Name	Тор
Formation	Т	ор	Bottom		Descrip	tions, Conte	nts, etc.		Name	Top Meas. Depth
Formation Ojo Alamo		op 66	Bottom 1005			otions, Conte			Name Ojo Alamo	
	90				Gry sh interbe	White, cr-gr s	s gry, fine-gr ss.			Meas. Depth
Ojo Alamo Kirltand	90	66	1005 2311		Gry sh interbe	White, cr-gr sodded w/tight, I, grn silts, ligh	s		Ojo Alamo Kirltand	Meas. Depth 966 1006
Ojo Alamo Kirltand Fruitland	90	56 06 112	1005 2311 2624		Gry sh interbe	White, cr-gr sidded w/tight, I, grn silts, light	s gry, fine-gr ss. ht-med gry, tight, fine gr		Ojo Alamo Kirltand Fruitland	Meas. Depth 966 1006 2312
Ojo Alamo Kirltand Fruitland Pictured Cliff	90 10 23 Ffs 26	566 006 512 525	1005 2311 2624 2801		Gry sh interbe carb sh, coal Bn-G	White, cr-gr sadded w/tight, I, grn silts, light ss.	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss.		Ojo Alamo Kirltand Fruitland Pictured Cliffs	Meas. Depth 966 1006 2312 2625
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis	90 10 23 25 26 28	56 06 112	1005 2311 2624		Gry sh interbe carb sh, coal Bn-G Shale	White, cr-gr sidded w/tight, I, grn silts, light	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers		Ojo Alamo Kirltand Fruitland	Meas. Depth 966 1006 2312
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis	90 10 23 25 26 28	56 06 112 125 1002	1005 2311 2624 2801 3332		Gry sh interbe carb sh, coal Bn-G Shale	White, cr-gr sidded w/tight, l, grn silts, light ss. ry, fine grn, tiw/ siltstone sil	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis	Meas. Depth 966 1006 2312 2625 2802
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis	90 10 23 26 28 tonite 33	56 06 112 125 1002	1005 2311 2624 2801 3332	Dk gry-gry	Gry sh interbe carb sh, coal Bn-Gi Shale White,	White, cr-gr s: dded w/tight, l, grn silts, ligh ss. ry, fine grn, ti w/ siltstone si waxy chalky b	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis	Meas. Depth 966 1006 2312 2625 2802
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis uerfanito Bento	90 10 23 25 26 28 tonite 33	566 006 112 1225 502 133	1005 2311 2624 2801 3332 3690	Dk gry-gry Gry fi	Gry sh interbe carb sh, coal Bn-Gi Shale White, v	White, cr-gr s: sidded w/tight, l, grn silts, ligh ss. ry, fine grn, ti w/ siltstone si waxy chalky b	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers pentonite		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite	Meas. Depth 966 1006 2312 2625 2802 3333
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis Iuerfanito Bento Chacra	90 10 23 26 28 tonite 33	666 006 112 125 1002 1333	1005 2311 2624 2801 3332 3690 4157	Dk gry-gry Gry fi	Gry sh interbe carb sh, coal Bn-Gi Shale White, a gm silty, gla Light gry, mo	White, cr-gr s: sidded w/tight, l, grn silts, ligh ss. ry, fine grn, ti w/ siltstone si waxy chalky b	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers bentonite one w/ drk gry shale carb sh & coal		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra	Meas. Depth 966 1006 2312 2625 2802 3333 3691
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis Juerfanito Bento Chacra Mesa Verde Menefee	90 10 23 26 28 tonite 33 41 44	666 606 612 602 602 633 691 58 608	1005 2311 2624 2801 3332 3690 4157 4407 4934	Dk gry-gry	Gry sh interbe carb sh, coal Bn-Gr Shale White, ' a grn silty, gla Light gry, me Med-dark gry gry, very fin	White, cr-gr s: cdded w/tight, l, grn silts, light ss. ry, fine grn, ti w/ siltstone si waxy chalky be cuconitic sd ste cd-fine gr ss, c eg gr ss w/ frec e gr ss w/ frec	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers bentonite one w/ drk gry shale carb sh & coal arb sh & coal quent sh breaks in lower		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee	Meas. Depth 966 1006 2312 2625 2802 3333 3691 4158 4408
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis uerfanito Bento Chacra Mesa Verde Menefee	96 10 23 26 28 28 tonite 33 36 41 44 44	666 606 612 625 602 633 691 58 608	1005 2311 2624 2801 3332 3690 4157 4407 4934	Dk gry-gry	Gry sh interbe carb sh, coal Bn-Gi Shale White, v a grn silty, gla Light gry, me Med-dark gr t gry, very fin p	White, cr-gr s. dded w/tight, l, grn silts, light ss. ry, fine grn, ti w/ siltstone st waxy chalky b auconitic sd ste ed-fine gr ss, c y, fine gr ss, c e gr ss w/ frec art of formatic	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers pentonite one w/ drk gry shale earb sh & coal quent sh breaks in lower on		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout	Meas. Depth 966 1006 2312 2625 2802 3333 3691 4158 4408
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis Juerfanito Bento Chacra Mesa Verde Menefee	96 10 23 26 28 28 tonite 33 36 41 44 44	666 606 612 602 602 633 691 58 608	1005 2311 2624 2801 3332 3690 4157 4407 4934	Ok gry-gry Gry fi Med-ligh	Brysh interbercarbsh, coal Bn-Gr Shale White, and grantsilty, glate Light gry, medd-dark gry, very fin p	White, cr-gr s. dded w/tight, l, grn silts, light ss. ry, fine grn, ti w/ siltstone si waxy chalky be auconitic sd ste ed-fine gr ss, c y, fine gr ss, c te gr ss w/ frec art of formatic Oark gry carb s	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers pentonite one w/ drk gry shale earb sh & coal quent sh breaks in lower on		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee	Meas. Depth 966 1006 2312 2625 2802 3333 3691 4158 4408
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis Juerfanito Bento Chacra Mesa Verde Menefee Point Lookoo Mancos	90 10 23 26 28 20 28 40 41 44 44 45 53	666 606 612 602 602 633 691 58 608	1005 2311 2624 2801 3332 3690 4157 4407 4934 5304 6223	Ok gry-gry Gry fi Med-ligh	Brysh interber carbsh, coal Bn-Gr Shale White, a grn silty, gla Light gry, me Med-dark gry t gry, very fin p corn calc carb i	White, cr-gr sidded w/tight, I, grn silts, light ss. ry, fine grn, tit w/ siltstone st waxy chalky be auconitic sd steed-fine gr ss, copy, fine gr ss, copy fine gr ss, copy frecart of formatic Dark gry carb stancae gluae si	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers bentonite one w/ drk gry shale carb sh & coal quent sh breaks in lower on sh. llts & very fine gry gry ss		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout Mancos	Meas. Depth 966 1006 2312 2625 2802 3333 3691 4158 4408
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis uerfanito Bento Chacra Mesa Verde Menefee	96 10 23 26 28 tonite 33 36 41 44 49 53	666 606 612 625 602 633 691 58 608	1005 2311 2624 2801 3332 3690 4157 4407 4934 5304 6223	Ok gry-gry Gry fi Med-ligh	Br-Gr Shale White, a grn silty, gla Light gry, me Med-dark gry t gry, very fin p E	White, cr-gr s. dded w/tight, l, grn silts, light ss. ry, fine grn, ti w/ siltstone si waxy chalky be auconitic sd ste ed-fine gr ss, c y, fine gr ss, c e gr ss w/ frec art of formatic Dark gry carb s micae gluae si irreg, interbec	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers pentonite one w/ drk gry shale earb sh & coal quent sh breaks in lower on sh. lits & very fine gry gry ss d sh.		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout	Meas. Depth 966 1006 2312 2625 2802 3333 3691 4158 4408 4935 5305
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis uerfanito Bento Chacra Mesa Verde Menefee Point Lookou Mancos	96 10 23 26 28 28 tonite 33 36 41 44 42 53	666 606 612 625 602 633 691 58 608 935 605	1005 2311 2624 2801 3332 3690 4157 4407 4934 5304 6223	Gry fi Med-ligh	Gry sh interbe carb sh, coal Bn-Gr Shale White, v a grn silty, gla Light gry, me Med-dark gr a gry, very fin p E orn calc carb ow/ Highly c	White, cr-gr s: dded w/tight, l, grn silts, light ss. ry, fine grn, ti w/ siltstone st waxy chalky b auconitic sd ste ed-fine gr ss, c y, fine gr ss, c e gr ss w/ frec art of formatic bark gry carb s micae gluae si irreg, interbec cale gry sh w/	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers pentonite one w/ drk gry shale earb sh & coal quent sh breaks in lower on sh. lits & very fine gry gry ss d sh.		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout Mancos Gallup	Meas. Depth 966 1006 2312 2625 2802 3333 3691 4158 4408 4935 5305
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis Tuerfanito Bento Chacra Mesa Verde Menefee Point Lookou Mancos Gallup Greenhorn Graneros	90 10 23 26 28 tonite 33 36 e 41 44 49 53 62 1 69	666 606 612 625 602 633 691 58 608 605 605 607 607 607 607 607 607 607 607	1005 2311 2624 2801 3332 3690 4157 4407 4934 5304 6223 6966 7024 7084	Gry fi Med-ligh	Bry sh interbe c carb sh, coal Bn-Gr Shale White, grn silty, gla Light gry, me Med-dark gry gry, very fin p From calc carb n W/ Highly c Dk gry shale, gry foss carb	White, cr-gr s: cdded w/tight, l, grn silts, light ss. ry, fine grn, ti w/ siltstone si waxy chalky be cuconitic sd ste cd-fine gr ss, c eg rss w/ frec cart of formatic Dark gry carb s micac gluac si irreg. interbec calc gry sh w/ fossil & carb st calc sl sitty	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers bentonite one w/ drk gry shale carb sh & coal quent sh breaks in lower on sh. ilts & very fine gry gry ss i sh. thin Imst. w/ pyrite incl. y ss w/ pyrite incl.		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout Mancos Gallup Greenhorn Graneros	Meas. Depth 966 1006 2312 2625 2802 3333 3691 4158 4408 4935 5305 6224 6967 7025
Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis fuerfanito Bento Chacra Mesa Verde Menefee Point Lookou Mancos Gallup Greenhorn	90 10 23 26 28 tonite 33 36 41 44 44 45 53 62 70	666 606 612 625 602 633 691 58 608 605 605 605	1005 2311 2624 2801 3332 3690 4157 4407 4934 5304 6223 6966 7024	Gry fi Med-ligh Lt. gry to l	Brysh interber carbsh, coal Bn-Gr Shale White, a grn silty, gla Light gry, me Med-dark gry t gry, very fin p orn calc carb a W/ Highly c Dk gry shale, gry foss carb	White, cr-gr sidded w/tight, I, grn silts, light ss. ry, fine grn, ti w/ siltstone si waxy chalky be auconitic sd steed-fine gr ss, consegr ss w/ free art of formation of fo	s gry, fine-gr ss. ht-med gry, tight, fine gr ght ss. tingers bentonite one w/ drk gry shale carb sh & coal quent sh breaks in lower on sh. ilts & very fine gry gry ss i sh. thin Imst. w/ pyrite incl. y ss w/ pyrite incl.		Ojo Alamo Kirltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout Mancos Gallup Greenhorn	Meas. Depth 966 1006 2312 2625 2802 3333 3691 4158 4408 4935 5305 6224 6967

This is a commingled MV/DK well being commingled per DHC 3894AZ

Electrical/Mechanical Logs (1 f	ull set req'd.)	Geologic Report	DST Report	Directional Survey
Sundry Notice for plugging and	cement verification	Core Analysis	Other:	
hereby certify that the foregoing	and attached information is c	omplete and correct as determined f	rom all available records (see	attached instructions)*
hereby certify that the foregoing Name (please print)	and attached information is c	•	•	attached instructions)* taff Regulatory Technician

28b. Product	ion - Interval (С								· · · · · · · · · · · · · · · · · · ·	
Date First Produced	Test Date	Hours Tested		Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
Choke Size	Tog. Press Flwg. S1	s. Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status			
28c. Producti	ion - Interval I	<u> </u>						<u> </u>			
Date First Produced	Test Date			Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method REC	EIVED	
Choke Size	Tbg. Press Flwg. SI	cs. Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	FEB	0 8 2015	
29. Disposition	on of Gas (Soi	lid, used for fue	l, vented, etc.)			so	old		MA	10CD /	
recoveries.	· 			T					<u></u>	Top	
Format	tion	Тор	Bottom		Descrip	tions, Conte	nts, etc.		Name	Top Meas. Depth	
Ojo Ala		1919	2107	ļ					Ojo Alamo	1919	
Kirlta		2108	2786			White, cr-gr s	s gry, fine-gr ss.		Kirltand	2108	
						, grn silts, ligl	ht-med gry, tight, fine gr			· ·	
Fruitla Pictured	····	2787 3114	3113 3238		D- C-	SS		1	Fruitland Pictured Cliffs	2787 3114	
Lewi		3239	3881			ry, fine grn, ti w/ siltstone st	-		Lewis	3239	
Huerfanito E	l l	3882	4105			vaxy chalky b	· ·	1	Huerfanito Bentonite	3882	
Chac	era	4106	4642	Gry fr	grn silty, gla	uconitic sd st	one w/ drk gry shale	1	Chaera	4106	
Mesa V	/erde	4643	4912	1			arb sh & coal		Mesa Verde 4		
Mene	fee	4913	5315		Med-dark gr	y, fine gr ss, c	arb sh & coal		Menefee	4913	
Point Lo	ediant.	5316		Med-light	gry, very fine	e gr ss w/ freq	uent sh breaks in lower		Point Lookout	5316	
Manc		5692	5691 6582		•	art of formatio			Mancos	5692	
ivianc	.05	5092	0562	Lt. ery to b		ark gry carb s nicae gluae sil	n. Its & very finc gry gry ss	1	Brancos	5092	
Gallu	ир	6583	7332	3 5., 1.5 0		irreg. interbed			Gallup	6583	
Greenh	horn	7333	7380		Highly c	alc gry sh w/ i	hin Imst.		Greenhorn 7333		

32. Additional remarks (include plugging procedure):

7381

7423

7423

7680

Graneros

Dakota

Morrisón

This is a commingled MV/DK well being commingled per DHC 3894AZ

Graneros

Dakota

Morrison

7381

7423

0

Dk gry shale, fossil & carb w/ pyrite incl. Lt to dark gry foss carb sl calc sl sitty ss w/ pyrite incl thin sh

bands cly Y shale breaks

Interbed grn, brn & red waxy sh & fine to coard grn ss

33. Indicate which items have been attached by placing a check	k in the appropriate boxes:		
Electrical/Mechanical Logs (1 full set req'd.)	Geologic Report	DST Report	☐ Directional Survey
Sundry Notice for plugging and cement verification	Core Analysis	Other:	
34. I hereby certify that the foregoing and attached informatio	n is complete and correct as determined fro	om all available records (see atta	iched instructions)*
Name (please prini) Deni	se Journey	\ 	f Regulatory Technician
Signature Januar	morning *	Munded	* 2/6/2015
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212	2, make it a crime for any person knowingl	y and willfully to make to any do	epartment or agency of the United States any

false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.