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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SEP 0 2 2016

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

			DOIGLAC	OI LINI	ID IMITA	TOLIVIL	141		L		Expires. sur	, 51, 2	010
	WE	ELL CON	IPLETION	OR RECO	OMPLETI	ON REP	Fa	arming	ton Field	5. Lease Serial No d Office	SF-080	724-	A
la. Type of We	=	Oil Well	X Gas		Dry	Oth				THE Hidlan, Allott	ee or Tribe Nan	ne	
b. Type of Co	mpletion:	New Wel	l Wor	k Over	Deepen	Plu	ig Back	Diff. I	_	7. Unit or CA Ag	reement Name	and I	No.
		Other:		REC	COMPLETE								
2. Name of Ope		Rurlingt	on Resour	S liO sec	Gas Cor	nnany			8	3. Lease Name and	d Well No. Pierce Fed	eral	A 2F
3. Address		Durninge	on Resour	ces on a			de area code,)	9	API Well No.	rierce reu	ciai	7.21
	Box 4289, F				anal waariwaa		5) 326-970	0		O. Field and Beal	30-045-	3398	9
4. Location of	well (Report loca								1	Field and Pool	Blanco Me	sav	erde
At surface		DIV D	Unit F (SEN	W), 197	5' FNL &	1665' FV	VL			11. Sec., T., R., N			
	OIL CONS	S. DIV L	101.0							Survey or Ar	Sec. 34, 1	729N	, R10W
At top prod.	Interval reported SEP	below 20	16		same a	as above	Э			12. County or Par			13. State
At total dept		1 2 20	16	same	as above	,				San	Juan		New Mexico
14. Date Spudd	ed	15.	Date T.D. Reac	_		te Complete				17. Elevations (D	F, RKB, RT, GL		
	/8/2007		1001	DI - D - 1	TD	D&A	X Read			i I - PI - C -	5649'	GL	
18. Total Depth	II.		rected)	. Plug Back	1.D.:		6495' (corrected		0. Depth B	ridge Plug Set:	MD		
21. Type Electr	ric & Other Mech	anical Logs	Run (Submit c	opy of each)				2	2. Was we	ell cored?	X No	Ye	es (Submit analysis)
		no	new logs	were ran	1				Was D	OST run?	X No	=	es (Submit report)
22 Cosing and	Lines Beard Ma	and all atom	an ant in						Direct	ional Survey?	X No	Ye	es (Submit copy)
Hole Size	Liner Record (Rep			0.00	D-# (A.f.)	Stage	Cementer	No.	of Sks. &	Slurry Vol.	C	.	Amount Pulled
12 1/4"	9/5/8"-H-40	Wt. (#/		(MD)	Bottom (MD		Depth	Туре	of Cement	(BBL)	Cement to		2 bbls
8 3/4"	7"-J-55	20#		0	3730'		n/a n/a		640	242	surface		100 bbls
6 1/4"	4 1/2"-J-55	10.5	# (0	6498'		n/a		325	81	2530'		
24. Tubing Reco	Depth Set (N	(D) P	acker Depth (M	D)	Size	Depth Set (MD) Pa	cker De	pth (MD)	Size	Depth Set (N	T (cn	Packer Depth (MD)
2 3/8"	6332'								pen (rine)	- CART	2 opin sor (i		2 detter 20 opins (trans)
25. Producing In	records Formation		Top	B	ottom 2		tion Record Perforated Int	terval		Size	No. Holes		Perf. Status
A)	Point Look	out	4222	•	4408'	*	2 SPF			.34"	25		open
B) C)	Menefee		3840)' 4	4044'		2 SPF			.34"	25		open
D)	TOTAL										50		
27. Acid, Fractu	re, Treatment, Ce Depth Interval	ment Squee	ze, etc.				Α	nount on	d Type of N	fatorial .			
4	4222' - 4408'						c'd w/39,20	2gals 7	0Q Slickfo	am w/100,300# 2			
	3840' - 4044'			Acidized v	w/10bbls 15	% HCL, fra	ic'd w/31,19	9gals 7	0Q Slickfo	am w/49,720# 20	0/40 AZ sand.	N2:10	25.85SCF.
28. Production -	Interval A Test Date	TT	Trant	Ton	Ic	IVV-+	lon contra		Io	In a total and a Maria	(-1)1		STORING N
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production M		wing	
BIDAIDOAC CDC	9747016	1	\rightarrow		10	dh-m-h							
8/24/2016 GRC Choke	8/24/2016 Tbg. Press.	Csg.	24 Hr.	Oil	Gas Gas	4bwph Water	n/a Gas/Oil		n/a Well Statu	IS .			
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio						
1/2"	SI-3psi	SI-612	\rightarrow	0	293mcf/d	36/bwpd	n/a				SHUT IN		
28a. Production	- Interval B												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production M		D EO	R RECORD
		- soluti				ararki	Sout. The I		Ominy		ACCEPTE	DFU	L
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil		Well Statu		CED	1	2016
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio		wen statu		5	1	DI D OFFICE
	SI		\rightarrow								FARMINGT	MAG	ALD OFFICE

ob. Troudenon-	- Interval C									
Pate First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oíl BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
8c. Production -	- Interval D									
	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
roduced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
9. Disposition o	of Gas (Solid, used	d for fuel, v	ented, etc.)			sc	old			
0 6	Porous Zones (In	-1 -1 - 1 - 1	C					21 F	on (Log) Markers	
The state of the s		4.4	d sime tool one	n flowing an	d shut-in pre	ssures and				
including depth recoveries.	h interval tested, o	cushion use	d, time tool ope	a, nowing an	a smar an pro					
			Bottom	ii, nowing air		tions, Conte	nts, etc.		Name	Top Meas, Depth
recoveries. Formation	Тор	р	Bottom	ii, nowing air	Descript	tions, Conte				Meas. Depth
recoveries.	Тор	р			Descript	tions, Conten			Name Ojo Alamo Kirtland	
Formation Ojo Alamo Kirltand	Toj 788 907	p 3'	Bottom 906' 1388'		Descript V Gry sh interbed	tions, Content White, cr-gr ss ided w/tight, s	gry, fine-gr ss.		Ojo Alamo Kirtland	788' 907'
Formation Ojo Alamo Kirltand Fruitland	788 907 1389	p 3' 7'	Bottom 906' 1388' 1892'		Descript V Gry sh interbec	vions, Content White, cr-gr ss ided w/tight, ight- grn silts, light-	gry, fine-gr ss. med gry, tight, fine gr ss.		Ojo Alamo Kirtland Fruitland	Meas, Depth 788' 907' 1389'
Formation Ojo Alamo Kirltand Fruitland Pictured Cliff	Toj 788 907 1383 ffs 1893	p 3' 7' 9' 3'	Bottom 906' 1388' 1892' 2057'		Descript V Gry sh interbectors sh, coal, g Bn-Gr	tions, Content White, cr-gr ss ided w/tight, ign grn silts, light-	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss.		Ojo Alamo Kirtland Fruitland Pictured Cliffs	Meas. Depth 788' 907' 1389' 1893'
Formation Ojo Alamo Kirltand Fruitland Pictured Clift Lewis	788 907 1388 1893 2058	p 3' 7' 9' 3'	Bottom 906' 1388' 1892'		Descript Gry sh interbed carb sh, coal, g Bn-Gr Shale v	vions, Content White, cr-gr ss ided w/tight, ight- grn silts, light-	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers		Ojo Alamo Kirtland Fruitland	Meas. Depth 788' 907' 1389'
Formation Ojo Alamo Kirltand Fruitland Pictured Clift Lewis	788 907 1388 1893 2058	p 3' ''' 9' 33'	Bottom 906' 1388' 1892' 2057'	Dk gry-gry o	Descript Gry sh interbectarb sh, coal, g Bn-Gr Shale w	white, cr-gr ss ided w/tight, p gm silts, light- y, fine gm, tig w/ siltstone sti vaxy chalky be	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers		Ojo Alamo Kirtland Fruitland Pictured Cliffs	Meas. Depth 788' 907' 1389' 1893'
Formation Ojo Alamo Kirltand Fruitland Pictured Clift Lewis Huerfanito Bente	788 907 1389 2059 tonite	p 3' 7' 9' 33' 8'	906' 1388' 1892' 2057' 2872'	Dk gry-gry o	Descript Gry sh interbectarb sh, coal, g Bn-Gr Shale w	white, cr-gr ss ided w/tight, p gm silts, light- y, fine gm, tig w/ siltstone sti vaxy chalky be sconitic sd store	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers nntonite		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis	Meas. Depth 788' 907' 1389' 1893' 2058'
Formation Ojo Alamo Kirltand Fruitland Pictured Clift Lewis Huerfanito Bento	788 907 1389 1893 2056 tonite	p 3' 7' 9' 33' 8'	Bottom 906' 1388' 1892' 2057' 2872'	Dk gry-gry o	Description of the control of the co	White, cr-gr ss ided w/tight, i grn silts, light- y, fine grn, tig w/ siltstone sti vaxy chalky be conitic sd stord d-fine gr ss, ca	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers intonite ne w/ drk gry shale urb sh & coal		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis	Meas. Depth 788' 907' 1389' 1893' 2058'
Formation Ojo Alamo Kirltand Fruitland Pictured Clift Lewis Huerfanito Bente Chacra Mesa Verde Menefee	788 907 1389 2059 tonite 2873 3466 3596	p p 3; '7' '99' 33' 88' '33' 55' 00'	906' 1388' 1892' 2057' 2872' 3464' 3589' 4219'	Dk gry-gry o	Description Gry sh interbedearb sh, coal, g Bn-Gr, Shale w White, w grn silty, glau Light gry, med Med-dark gry y, very fine gr	white, cr-gr ss ided w/tight, p grn silts, light- y, fine grn, tig w/ siltstone sti vaxy chalky be aconitic sd stor d-fine gr ss, ca , fine gr ss, ca ss w/ frequer	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers intonite ne w/ drk gry shale urb sh & coal		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee	Meas. Depth 788' 907' 1389' 1893' 2058' 2873' 3465' 3590'
Formation Ojo Alamo Kirltand Fruitland Pictured Clift Lewis Huerfanito Bento Chacra Mesa Verde Menefee	788 907 1388 907 1388 2058 tonite 2873 3468 3590 ut 4220	p p 3; ''' 19; '33, '88' 13; '55' 10; '00'	Bottom 906' 1388' 1892' 2057' 2872' 3464' 3589' 4219'	Dk gry-gry o	Description Or Shale white, we gen silty, glau Light gry, med Med-dark gry y, very fine gr	white, cr-gr ss ided w/tight, i grn silts, light- y, fine grn, tig w/ siltstone sti vaxy chalky be conitic sd stor d-fine gr ss, ca , fine gr ss, ca rs sw/ frequer of formation	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale urb sh & coal rb sh & coal st sh breaks in lower part		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout	Meas. Depth 788' 907' 1389' 1893' 2058' 2873' 3465' 3590'
Formation Ojo Alamo Kirltand Fruitland Pictured Clift Lewis Huerfanito Bento Chacra Mesa Verde Menefee	788 907 1389 2059 tonite 2873 3466 3596	p p 3; ''' 19; '33, '88' 13; '55' 10; '00'	906' 1388' 1892' 2057' 2872' 3464' 3589' 4219'	Dk gry-gry o Gry fn Med-light gr	Description of the control of the co	white, cr-gr ss ided w/tight, i gm silts, light- y, fine gm, tig w/ siltstone sti vaxy chalky be conitic sd stor d-fine gr ss, ca , fine gr ss, ca ss w/ frequer of formation urk gry carb sh	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale urb sh & coal rb sh & coal st sh breaks in lower part		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee	Meas. Depth 788' 907' 1389' 1893' 2058' 2873' 3465' 3590'
Formation Ojo Alamo Kirltand Fruitland Pictured Clift Lewis Huerfanito Bento Chacra Mesa Verde Menefee	788 907 1388 907 1388 2058 tonite 2873 3468 3590 ut 4220	p 3' 7' 99' 33' 88' 55' 00' 00' 77'	Bottom 906' 1388' 1892' 2057' 2872' 3464' 3589' 4219'	Dk gry-gry o Gry fn Med-light gr	Description of the control of the co	white, cr-gr ss ided w/tight, i gm silts, light- y, fine gm, tig w/ siltstone sti vaxy chalky be conitic sd stor d-fine gr ss, ca , fine gr ss, ca ss w/ frequer of formation urk gry carb sh	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale rb sh & coal rb sh & coal at sh breaks in lower part b. & very fine gry gry ss w/		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout	Meas. Depth 788' 907' 1389' 1893' 2058' 2873' 3465' 3590'
Formation Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis Huerfanito Bente Chacra Mesa Verde Menefee Point Lookou Mancos	Toj 788 907 1388 1893 2056 tonite 2873 3466 3596 ut 4226 4537	p 3' 7' 99' 33' 88' 55' 00' 77' 33'	Bottom 906' 1388' 1892' 2057' 2872' 3464' 3589' 4219' 4536' 5412'	Dk gry-gry o Gry fn Med-light gr	Description of the control of the co	white, cr-gr ss ided w/tight, i grn silts, light- y, fine grn, tig w/ siltstone sti vaxy chalky be conitic sd stor d-fine gr ss, ca i, fine gr ss, ca is sw / frequer of formation ark gry carb sh cac gluac silts	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale rb sh & coal rb sh & coal at sh breaks in lower part d. & very fine gry gry ss w/		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos	Meas. Depth 788' 907' 1389' 1893' 2058' 2873' 3465' 3590' 4220' 4537'
Formation Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis Huerfanito Bente Chacra Mesa Verde Menefee Point Lookou Mancos Gallup	Toj 788 907 1389 2056 tonite 2873 466 3596 ut 4226 4537 5413 6183 6253	p 3' 7' 99' 33' 88' 0' 0' 7' 33' 33'	Bottom 906' 1388' 1892' 2057' 2872' 3464' 3589' 4219' 4536' 5412' 6182' 6252' 6303'	Dk gry-gry of Gry fin Med-light gr	Descript Gry sh interbect carb sh, coal, g Bn-Gr Shale v White, w grn silty, glau Light gry, mee Med-dark gry y, very fine gr a calc carb micro Highly ca Dk gry shale, i gry foss carb :	white, cr-gr ss ided w/tight, g grn silts, light- y, fine grn, tig w/ siltstone sti vaxy chalky be conitic sd stor d-fine gr ss, ca gr s	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale arb sh & coal rb sh & coal it sh breaks in lower part i & very fine gry gry ss w/		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos Gallup Greenhorn Graneros	Meas. Depth 788' 907' 1389' 1893' 2058' 2873' 3465' 3590' 4220' 4537' 5413' 6183' 6253'
Formation Ojo Alamo Kirltand Fruitland Pictured Cliff Lewis Huerfanito Bente Chacra Mesa Verde Menefee Point Lookot Mancos Gallup Greenhorn	Toj 788 907 1388 1893 2056 tonite 2873 3466 3596 ut 4226 4533	p 3' 7' 99' 33' 88' 0' 0' 7' 33' 33'	Bottom 906' 1388' 1892' 2057' 2872' 3464' 3589' 4219' 4536' 5412' 6182' 6252'	Dk gry-gry of Gry fn Med-light gr Lt. gry to br	Descript Gry sh interbect carb sh, coal, g Bn-Gr Shale v White, w grn silty, glau Light gry, mee Med-dark gry y, very fine gr a calc carb micro Highly ca Dk gry shale, i gry foss carb : bands	white, cr-gr ss ided w/tight, g grn silts, light- y, fine grn, tig w/ siltstone sti vaxy chalky be conitic sd stor d-fine gr ss, ca gr s	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale arb sh & coal rb sh & coal it sh breaks in lower part i & very fine gry gry ss w/		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos Gallup Greenhorn	Meas. Depth 788' 907' 1389' 1893' 2058' 2873' 3465' 3590' 4220' 4537' 5413' 6183'

This is a commingled MV/DK well being commingled per DHC 3815AZ

Electrical/Mechanical Logs (1 full set req'd.)		Geologic Report	DST Report	Directional Survey
Sundry Notice for plugging and cen	nent verification	Core Analysis	Other:	
. I hereby certify that the foregoing and	attached information is co	implete and correct as determined fro	m all available records (see attach	ed instructions)*
Name (please print)	Dollie L.	Busse	Title R	egulatory Technician

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Continued on page 3)