UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED NO GOEB 28 70'

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2018

						750
WELL COMPL	ETION OP	DECOMPI	ETION	PEDODT	AND	MAG

				OTTTLE						Fie	ig could by	NMSF0	79051	IB
1a. Type of Web. Type of Co.	=	Oil Well New Wel	X Gas	s Well ork Over	Dry Deepen	Oth	g Back	Diff	ureal of L	Sugar	ndian, Allott	NMSF0	ne	
		Other:		RECO	OMPLETI			BI	ureau	7. U	nit or CA Ag	reement Name	and N	0.
2. Name of Ope	erator		Hilcorn F	nergy Con	nany					8. Le	ase Name and	i Well No. an Juan 28	-6 IIn	it 105F
3. Address						e No. (includ				9. AF	I Well No.			
	D Box 4700, F Well (Report local				ual nagrina		5) 599-340	0		10 F	ald and Daal	30-039	-2957	1
4. Location of V	well (Report loca	tion ciearty	ana in accorac	ince wiin Fede	rai requirei	nenis) +				10. F	leid and Pool	or Exploratory Blanco M	esave	erde
At surface			Unit M (S	WSW), 330)'FSL &	900' FW	L			11. 5		., on Block and		
											Survey or A		BN. RO	O6W, NMPM
At top prod.	Interval reported	below			Same	as above	9			12. (County or Par		,	13. State
At total dept	h			Same a	as abov	e					Rio	Arriba		New Mexico
14. Date Spudd	ed	15.	Date T.D. Rea	ched		ate Complete				17. E		F, RKB, RT, GI		11011 11201100
	/6/2006		1/19/			D&A	X Read	dy to P				6498		
18. Total Depth 7728			1	9. Plug Back 7					20. Depth	Bridge	Plug Set:	MI TV		
	ric & Other Mech	anical Logs	Run (Submit						22. Was v	vell co	red?	X No		es (Submit analysis)
									Was	DST r	un?	X No	Y	es (Submit report)
									Direc	ctional	Survey?	X No	Y	es (Submit copy)
23. Casing and	Liner Record (Rej	port all strin	ngs set in well)			Stage	Cementer	l N	Vo. of Sks. &		Slurry Vol.			
Hole Size	Size/Grade	Wt. (#/		(MD) B	ottom (MD))	Depth		pe of Cemer		(BBL)	Cement		Amount Pulled
12-1/4" 8-3/4"	9-5/8" H40 7" J55	32.3 20#		0	274' 3524'		n/a !740'		76 sx 482 sx	_	122 cf 957 cf	Surfa Surfa		2 bbls 24 bbls
6-1/4"	4-1/2" J55			0	7724'		n/a		303 sx	+	609 cf	2750		24 0015
24. Tubing Reco	Depth Set (N	(D) P	acker Depth (N	(D) S	ize	Depth Set (1	MD) P	acker	Depth (MD)	\ T	Size	Depth Set	(MD)	Packer Depth (MD)
2-3/8"	7604'	11)	acker Depth (N	(11)	120	Deptil Set (1	IVID) I	acker.	Deptii (IVID)		5120	Deptil Set	(IVID)	r acker Deput (IVID)
25. Producing In						6. Perforat					0:	NY		D C G
A) Point L	Formation Ookout / Lw	r Menef	Top		ttom '	P	erforated Int				Size 0.34"	No. Holes	+	Perf. Status Open
	Menefee / C	Cliffhous	e 494	5' 52	287'		1 SPF				0.34"	44		Open
C)	TOTAL									_		77		
	ire, Treatment, Ce	ment Squee	ze, etc.									OR RE	COR	D
	Depth Interval 5366-5596'		Acidiz	red w/500 gal	15% HCL	Foam FRA			and Type of			54 084 gal s	lkwtr &	1.69M SCF N2 70Q
	4945-5287'		Acidiz	ed w/500 gal	15% HCL.	Foam FRA	C'D w/5100	0# 100	0 MESH &	144,5	50# 40 /7 0 s	I, 48, 195 ga l s	lkwtr &	2.13M SCF N2 70Q
											THE STATE OF	2		
28. Production -	Interval A										NGTON	FIELD OF	FICE	NG (1986)
Date First Produced	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity		Gas Gravity	y:	Production	Method		
Produced		Tested	Production	BBL	MCF	BBL	Corr. API		Gravity		1			
2/25/2018	2/25/2018	1		0	29 mcf		N/A	1	N/A				lowing	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well Star	tus				
SIEC .	111161				IVICI		Tutto							
1.5"	606 psi	607 psi		0	684 mcfd	18 bwpd	N/A	1				Producing		
28a. Production Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity		Gas		Production	Method		
Produced		Tested	Production	BBL	MCF	BBL	Corr. API	-	Gravity					man of the
						-			_			N	MOC	D
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil		Well Stat	tus				
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio					MAR	0.8	2018
	"					1								

	Description	28b. Production	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Size Press	Five	Produced	Tost Dute	1					· ·			
Size Press	Five											
Size Press	Five				124.15			Weter	Cos/Oil	Well Castra		
Size	Section Production Produc		1 -			ı	1	1		well status		
Date Fried Test Date Production	Post Principation Production Product	DIEC	, -	1.1005			101					
Date Fried Test Date Production	Post Principation Production Product		1					Ш	<u> </u>	<u> </u>		
Trouble Production Trig Press. Size 21 Fig. 24 Fig. 018	Treated Production They Press City Production BSL MCP BSL Corr AP Gravity Short They Press City 24 Hz OSL Gas Water GasOOU Well Statuts Sold Summary of Foreign Zones (Include Aqualfers): Sold Sold			Llauen	Test	Io:i	IGon	Water	Oil Gravity	Ices	Production Method	
Choke Tag Press. Tag Disposition of One Solind, world or Junk, sowwed, etc.) Sold	Print Prin		Test Date			II					Production Method	
Size Fiver	Section Private Priv			1.55.55	-	. []						
Size Fiver	Section Private Priv		<u> </u>									
Solid Soli	Solid Summary of Porcous Zones (Include Aquifers) Solid		1 -	_				4		Well Status		
Sold Sold Source Comparison of Gas (Source seed for fuel, weeked etc.) Sold	9. Disposition of Gas (Solid, used for fuel, vented, etc.) Sold 0. Summary of Forous Zones (Include Aquifers): Show all important some of perceity-and controls thereof.—Cored intervals and all drill-stem test. Including depth interval tested, cushion used, time tool eyes, (Dowling and short-in pressures and recovereits. Formation Top Bostom Descriptions, Costents, etc. Name Mess. Depth Mess. Depth Olyo Alamo (Kirland 2683') Fruitlend 3061' Sizes' Fruitlend 3061' Sizes' Salor' Salor Salor' Salor' Salor willteness stigens Herrifacial Selection 4224' White, eyes shortly better to shortly better to shortly better to shortly	Size		Press.	RAILE	DBL	IVICE	BBL	Ratio			
Semmary of Forces Zones (Include Aquifers):	9. Summary of Forous Zoones (include Aquifers): Show all simportant zoones of percently sand contents thereoft—Cored intervals and all drill-strem text_ including depth interval tested, cushions used, timit tool open, flowing and short-in pressures and recoveries. Pormation Top Bostom Descriptions, Consents, etc. Name Mees. Depth Op Alaton 3061' Stritand 3061' Stritand 3061' Stritand 3061' Lovis 3408' Sally Shate will be short being string the sign string the short being string the short being string the short being string the short being string the short of the short being string the short of the sh		1	ļ					1	<u> </u>		
31. Formation (Log) Markers	Semmany of Formus Zones (Include Aquifers):	29. Disposition	of Gas (Solid, us	ed for fuel, v	ented, etc.)						•	
Show all important zones of porosity and contents thereof Cored intervals and all drill-stem test, including depth interval tested, custinous used, time tool open, flowing and sharing pressures and rescoveries. Formution Top Bostom Descriptions, Contents, etc. Name Mosa. Depth Op. Almon 2600° 2683° Gry th interbeded whigh, gp., finery as. Gry Almano 2500° 2683° Gry this interbeded whigh, gp., finery as. Forultand 3061' 3282' Asia By gry go such do, cut, gr, miss highewed typ, figh, finery as. Lovis 3408° 3819° 4224' White, wary shally betacoite Levis 3408° 35819′ Huterfanito Bentonite 3819° 4224' White, wary shally betacoite Heart and Cliffs and Cliffsouse 4833' Gry fings gr sigh, giberoited set sees with sky shalled Cliffsouse 4833' Gry finer gr sight places of the column of the col	Show all sisportant zones of porosity and contents thereof. Cored intervals and all drill-stem test, including depth interval tested, cushions used, dine tool open, flowing and shot-in pressures and recoveries. Formation Top Bonnom Descriptions, Contents, etc. Name Top Mess. Depth Cojo Alamo 2600° 2683° Gry the interbodies whigh, up, fixer gr s. Name 2600° Alamo 2600° 2683° Gry the interbodies whigh, up, fixer gr s. Nirthand 2683° 3001° 1 3282° Depth Cojo Alamo 3001° 3282° Depth Cojo Alamo 3001° 2782° D							so	old			
Show all important zones of porosity and contents thereof Cored intervals and all drill-stem test, including depth interval tested, custinous used, time tool open, flowing and sharing pressures and rescoveries. Formution Top Bostom Descriptions, Contents, etc. Name Mosa. Depth Op. Almon 2600° 2683° Gry th interbeded whigh, gp., finery as. Gry Almano 2500° 2683° Gry this interbeded whigh, gp., finery as. Forultand 3061' 3282' Asia By gry go such do, cut, gr, miss highewed typ, figh, finery as. Lovis 3408° 3819° 4224' White, wary shally betacoite Levis 3408° 35819′ Huterfanito Bentonite 3819° 4224' White, wary shally betacoite Heart and Cliffs and Cliffsouse 4833' Gry fings gr sigh, giberoited set sees with sky shalled Cliffsouse 4833' Gry finer gr sight places of the column of the col	Show all sisportant zones of porosity and contents thereof. Cored intervals and all drill-stem test, including depth interval tested, cushions used, dine tool open, flowing and shot-in pressures and recoveries. Formation Top Bonnom Descriptions, Contents, etc. Name Top Mess. Depth Cojo Alamo 2600° 2683° Gry the interbodies whigh, up, fixer gr s. Name 2600° Alamo 2600° 2683° Gry the interbodies whigh, up, fixer gr s. Nirthand 2683° 3001° 1 3282° Depth Cojo Alamo 3001° 3282° Depth Cojo Alamo 3001° 2782° D	30 Summany o	F Porous Zones (1	nclude Aquit	ère).					31 Formation	on (Log) Markers	
including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Mess Depth Ojo Alamo 2600' 2683' White, or gr s	including depth interval teased, cushion used, time tool open, flowing and shui-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Meas. Depth Oct. Of January Copy Copy Copy Copy Copy Copy Copy Cop	Jo. Summary	n r orous zones (r	neidde Aquii	ы зу.					Jan. 1 Ormani	on (208) Minkons	
Formation Top Bottom Descriptions, Contents, etc. Name Top Mess Depth Ojo Altrano 2600° 2683° White, crepr as Oje Altrano 2600° Altrano 2600° 2683° Gry a interbedded whigh, py, face-gr as Oje Altrano 2600° Kirlland 2643° 3061° 3182° Die gy-gy cash e, cut gas mit, light-med gy, tight, fine gr as Kirlland 3061° 3282° Be-Gy, foe gr, tight yas the fine grant 1424° 14833° Sille of Ministended whigh, py, face-gr as Nirtland 3061° 1424° Ministended whigh, py, face-gr as Nirtland 2633° Altrano 2	Top Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. Depth Ojo Alamo	Show all-imp	ortant-zones of p	orosity-and-co	ontents thereof:-	-Cored interve	als and all d	rill-stem tes	l, 			
Formation Top Bottom Descriptions, Coatents, etc. Name Meas Depth Op. Alamo 2600' 2683' White, or gr s Op. Alamo 2600' 2683' White, or gr s Kirland 2683' 3061' Gry h introbeded whigh, pr, fise gr s. Kirland 3061' 3282' D. By grygr each bit, coat, go mills, light-end gr, light, fine gr ss. Pruitland 3061' 3282' D. By cry, etc. gr, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry, fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr ss. Be Gry fise gr, taght age, light, fine gr, taght age, light, fi	Formation Top Bottom Descriptions, Contents, etc. Name Meas. Depth Meas. Depth Op Alamo 2600' 2683' White, etc. Series 3 Job 1 Gry shimerhedded whighly spy, fine-gr as Kirtland 2683' 3661' Gry shimerhedded whighly spy, fine-gr as Kirtland 2683' 3661' Gry shimerhedded whighly spy, fine-gr as Kirtland 2683' 3661' Gry shimerhedded whighly spy, fine-gr as Fruitland 3061' Prictured Cliffs 3282' 3408' Al86' 31819' Shale wilkiness enlagens Lewis 3408' Hearthanios Bectonite 3819' Shale wilkiness enlagens Lewis 3408' Al86' Al833' Ory fin grs silv, glaucentic ad stone wild sty shale Lewis 3408' Huerfanios Bectonite 3819' Shale wilkiness enlagens Lewis 1 Gardina 4224' Al833' Ory fin grs silv, glaucentic ad stone wild sty shale Lewis 1 Gardina 4224' Light gry, med-fine gr s, and sh & coal Measefee 5084' Sed3' Shale Wed-fight gry, very fine gr su of flexposes th breaks in lower part of formation 5084' 6637' Dr. Brain 1 Grows of formation 1 Grown 1 Gallup 6637' 7398' Legy to be macket active grave that he coal Measefee 5084' Mancos 5944' 6637' Dr. Brain 1 Gry formation 1 Grown 1 Gallup 6637' Togg state Integrated the work fine gr set will see great the work in grave state of formation 7 Gallup 6637' Togg state Integrated the work fine gr sy as will insert grave the work fine gr set will be supported to the sty of the grave of formation 1 Gallup 6637' Togg state Integrated the work fine gr set will be supported to the sty of the grave of the coal active sty of the grave of the coal active sty of the state of the state of the sty of the state of the st	•	pth interval tested	cushion use	l, time tool ope	n, flowing and	l shut-in pre	ssures and				• •
Pormation Top Bottom Descriptions, Contents, etc. Name Meas. Depth	Formation Top Bottom Descriptions, Contents, etc. Name Meas. Depth	recoveries.										
Pormation Top Bottom Descriptions, Contents, etc. Name Meas. Depth	Formation Top Bottom Descriptions, Contents, etc. Name Meas. Depth											
Oje Alamo School 2683' White, co-gr as Oje Alamo 2600' Kirland 2683' Gry sh interbedded wright, gry, fine-gr ss. Kirland 2683' Fruitland 3061' 3282' Dis gry,gry cash sh, coal, gm slits, light-med gry, tight, fine gr ss. Fruitland 3061' 3282' Lewis 3408' 3819' Salaw will stress enlargers Lewis 3408' 3819' White, wasy chally benonite Huerfaolto Bentonite 3819' Uhric, wasy chally benonite Uhrica 4224' Uhrica 4833' Gry firm sity, glinconitic of stone w/ drk gry shale Uhrica 4833'	Ojo Alamo Segui Dio Al	···•	****			T						Тор
Ojo Alamo Rirland 2600' Rirland 2683' 3061' Cry sh interbedded whigh, sp., fine-gr ss. Gly Alamo Rirland 3061' Printland 4024' White, exay chable to done with gy stale Charra Cliffbouse 4833' Mcdart gy, fine gy st, ush oh & coal Mcarcle 5084' Mcarcle 5084' Macos 5944' Macos 5944' Li. gy to bin calc carb mice glease sile & very fine gy gy s w with a coal Macos 5944' Macos 5944' Macos 5944' Printland 5084' Macos 5944' Macos 5944' Macos 5944' Printland 637' Frintland 637' Frintland Frintland Frintland Charra Cliffbouse 1084' Macos 5944' Macos 5944' Macos 637' Greehorn 798' Greehor	Ojo Alamo Ze00' Kirtand Ze83' Jo61' Fruitand Ze83' Jo61' Fruitand Ze83' Jo61' Fruitand Ze83' Fruitand Ze83' Fruitand Ze83' De gry gry cash sh. coal, grs silts, light-ened gry, light, fine gr ss. Fruitland Ze83' Fruitand Ze84' Alass' Gry fire ye sh. Fruitand Ze84' White, wasy chalty benonic Chacra Ze12' Chiffhouse Al833' Coy fire ye sh. Levis Al833' Coy fire ye sh. Levis Al833' Meet-dark gry, fire gr ss. Aled dark gry fire gr ss. Aled dark gr fire gr	Formatio	on T	ор	Bottom		Descrip	tions, Conte	nts, etc.]	Name	-
Kirland 2683' 3061' Gry ab interbedded wright, gry, fine-gr ss.	Kirltand 2683' 3061' Gry ah interbedded whight, gry, fine-gr ss. Fruitland 3061' 3282' 3408' Lewis 3408' 3819' Huerfanito Bentonite 3819' 4224' White, wavy chally beneate to Elevis 3408' 1819' 4224' White, wavy chally beneate Cliffouse 4833' Gry fine gr sis, chall his coal general group of the Committee of the Cliffouse 4833' Sobale 4833' Gry fine gr sis, chall his coal Griffouse 4833' Sobale 4833' Gry fine gr sis, chall his coal Griffouse 4833' Sobale 4843' Menefice 5084' 5443' Medicate gry, rep. fine gr sis of feepens the breaks in lower part of formation 5044' 6637' British gry, very fine gr sis of feepens the breaks in lower part of formation 7398' Greenhorn 7398' Greenhorn 7398' 7462' 7488' Dig griffy old gry gr sis of feepens to griffy old gry gr					 				 	01.41	
Fruitland 3061' 3282' 3408' Lewis 3408' Slabe of John garu, tight as. Be Gry, fine garu, tight as. Pictured Cifffs 3282' Lewis 3408' Slabe of John garu, tight as. Be Gry, fine garu, tight as. Pictured Cifffs 3282' Lewis 3408' Huerfanito Deutonite 3819' 4224' White, waxy chalty bemonite Huerhanito Deutonite 3819' Chacra 4224' Cifffbouse 4833' Menefice 5084' Med-dark gry, fine gr ss, arb sh & coal Menefice 5084' Point Lookout 5443' Med-dark gry, fine gr ss, orb sh & coal Menefice 5084' Med-dark gry, fine gr ss, orb sh & coal Menefice 5084' Med-dark gry, fine gr ss, orb sh & coal Menefice 5084' Menefice 5084' Med-dark gry, fine gr ss, orb sh & coal Menefice 5084' Menefice 508	Fruitland 3061' 3282' A088' Discrete Cliffs 3282' A088' Sale of Sale agr, tight sa. Ba-Gr, fine gr, tight sa. Lewis 3408' Huerfinatio Bestonite 3819' A224' White, waxy chalry bestonite Chacra 4224' Cliffhouse 4833' Sole of Sale of	-									·	
Pictured Cliffs 3282' 3408' 3819' Shale wildstoon singers Levis 3408' 3819' Shale wildstoon singers Levis 3408' 3819' 4224' White, waxy chally beneate Hurrianto Bentonite 3819' Chacra 4224' White, waxy chally beneate Hurrianto Bentonite 3819' Chacra 4224' 4833' 5084' Light spy, med-line gr sa, cuts th & coal Cliffhouse 4833' 5084' Light spy, med-line gr sa, cuts th & coal Cliffhouse 4833' Menefee 5084' 5443' Med-dark gry, fine gr sa, cuts th & coal Med-light gry, very fine gr sa will be foreation formation 5084' Mancos 5084' Mancos 5084' Mancos 5084' Cliffmouse 5084' Mancos 5084' Man	Pictured Cliffs 3282' 3408' 3819' Shale withtene stages 1 Levis 3408' 3408' 3819' 4224' White, way charge benotine 3819' 4224' Cliffbouse 4833' 5084' Light sy, met-fine gr sa, carb sh & coal Cliffbouse 4833' Menefec 5084' 5443' Med-fagt sgy, way fine gr sa we frequent sh reaks in lower part of formation 5944' 6637' Duk sy y carb sh. Light sgy, way fine gr sa we frequent sh breaks in lower part of formation 5944' 6637' Duk sy y carb sh. Light sgy way fine gr sa we frequent sh breaks in lower part of formation 7398' 7462' Duk sy y carb sh. Light sgy sh within lant. Greenborn 7398' Greenborn 7462' 7488' Light sgy sh within lant. Greenborn 7398' Greenborn 7462' Take by shale, formit & corb by sprite ind thin sh bands cly & shale breaks Dakota 7488' Li to dark sy fose carb si cake si siny se wit pyrite ind thin sh bands cly & shale breaks Dakota 7488' Dakota 7488' Discount producing as Mesaverde/Dakota commingle under DHC2053. Well is now producing as Mesaverde/Dakota commingle under DHC2053. Well is now producing as determined from all available records (see attached instructions)* Well is now producing and cement verification Core Analysis Other: A line support of the United States any Signature Date Dakota 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 willfully to make to any department or agency of the United States any	Kırltano	1 26	83'	3061	G:	ry sh interbed	ided w/tight, a	gry, fine-gr ss.		Kirtland	2683
Lewis 3408° 3819° Shake wf alterione stingers Lewis 3408° Huerfanito Bentonite 3819° 4224′ White, waxy chalty bencoite Huerfanito Bentonite 3819° 4224′ A831° Gry figm sity, glauconitic down wife they shale Chacra 4224′ A831° Menefete 5084′ S443′ Gry figm sity, glauconitic down wife they shale Chacra 4224′ A831° Menefete 5084′ S443′ Med-dark gry, fine gr ss, carb sh & coal Cliffhouse 4833′ Menefete 5084′ Med-dark gry, fine gr ss, carb sh & coal Menefete 5084′ Mancos 5944′ 6637′ Taylor gr ss w/ frequent sh breaks in lower part of formation Point Lookout 5443′ 5944′ 6637′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ 7462′ Taylor gr ss w/ frequent sh breaks in lower part of formation 7398′ Greenhorn 7462′ Taylor gr ss w/ frequent sh we should shall be set of the shall be set of the shall be shall be set of the shall be	Lewis 3408° 3819° 3424° White, waze challey between the properties of the	Fruitlan	d 30	61'	3282'	Dk gry-gry ca	arb sh, coal, a	grn silts, light-	med gry, tight, fine gr ss.		Fruitland	3061'
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