UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-013 UG 2 4 2018 Expires: July 31, 2018

WELL COL	MPI FTION	OR RE	COMPL	FTION	REPORT	ANDIC	G

	WEL	L COMPL	ETION OR	RECO	MPLETIO	N REPOR	RT AND L	.OG	5. Lea	se Serial No.	#SE07764	g Far	mington Field Office
1a. Type of We	11	Oil Well	X Gas V	Well	Dry	Oth	let.		6 If Ir	dian Allottee	or Tribe Name	ureal	u of Land Managemi
b. Type of Cor		New Well		Over	Deepen		g Back	Diff. Resvr.,	0. 11 11	idiai, mottee	or rinoc runn		monagemi
Andrew Congress									7. Uni	or CA Agree	ment Name an	d No.	
2. Name of Ope	rator	Other:		- K	Recomplete				8 1 00	se Name and	Well No		
z. Name of Ope	rator	Hil	corp Energ	y Com	pany				Davis 8R				
3. Address Hilcorp Energy Company 3 a. Phone No. (include area code)									9. API Well No.				
A Location of V	382 Road 3100, Well (Report location cle			Federal r	equirements)) 599-340	0	10 Fie	ld and Pool o	30-045-	3041	7
4. Location of v	ven (report toeditori ete	ariy ana m a	condunce with	r cucrui r	equirements					BI	anco MV	Bas	in DK
At surface	Unit J (NW/SE)	2270' FSL	. & 2140' F	EL					11. Se		on Block and		
										Survey or Ar	Sec. 11,	T31N	N, R12W
At top prod.	Interval reported below		Same as a	bove					12. Co	ounty or Parisl			13. State
At total dept	Same as ab	ove								San	Juan		New Mexico
14. Date Spudd	ed		Date T.D. Reach			ate Complete	-	/2018	17. El		RKB, RT, GL		
	6/14/2001		7/8/20			D&A	X Read				6309'		
18. Total Depth 7520' N			19.	Plug Bac	ek T.D.: 7' MD			20. Depth	n Bridge I	Plug Set:	MD TVI		
	ric & Other Mechanical	Logs Run (Sı	ibmit copy of ea					22. Was	well cor	ed?	No No		'es (Submit analysis)
-71-2.000									s DST ru		No		es (Submit report)
								Dir	ectional S	Survey?	☐ No	Y	es (Submit copy)
23. Casing and	Liner Record (Report all	l strings set in	well)										
Hole Size	Size/Grade	Wt. (#/f	t.) Top (I	MD)	Bottom (MD))	Cementer Depth	No. of Sks. Type of Cem		Slurry Vol. (BBL)	Cement to	op*	Amount Pulled
12 1/4"	8 5/8", WC-50	24#			322'			260		()			19 bbl
7 7/8''	4 1/2", J-55	10.5	#		7512'			1000					
					-								
24. Tubing Reco	ard.												
Size	Depth Set (MD)	Pa	cker Depth (MI	0)	Size	Depth Set (MD) Pa	acker Depth (MI	D)	Size	Depth Set (MD)	Packer Depth (MD)
2 3/8"	7429.84'												
25. Producing In	fervals Formation		Top		Bottom		tion Record Perforated Inte	erval		Size	No. Holes	Т	Perf. Status
A)	Pointlookout		5123'		5414'		1 SPF		().34	45		Open
B) C)	Menefee		4824'	_	5098'		1 SPF		- ().34	45	-	Open
D)								A	CCE	PTED	FOR RE	CO	RD
27. Acid, Fractu	re, Treatment, Cement S	Squeeze, etc.											
	Depth Interval Pointlookout		FOAM FRAC	"D PT LOC	OKOLIT WITH	151 750 LBS		nount and Type 2,687 GAL SLICE			MON SOF N2	70.011	ALITY
	Menefee							1 GAL SLICKW					
									CADM	INCTOR	LELD C	(FEI	CE
28. Production -	Interval A								PARIA		TILLI	21 1 1	
Date First	Test Date		Test	Oil	Gas	Water	Oil Gravity	Gas		Production M	ethod		
Produced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		//			
8/14/2018	8/14/2018	1		0	15.04	0.583	N/A		I/A	<i>V</i>	FI	owin	g
Choke	Tbg. Press.		24 Hr.	Oil	Gas	Water	Gas/Oil	Well St	tatus				
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio						
N/A	SI - 331	SI - 278		0	361	14 bwpd	N/A				Producin	g	
28a. Production Date First	- Interval B Test Date	Hours	Test	Toil	Gas	Water	Oil Gravity	Gas		Production M	athad		
Produced	1 cst Date		Production	Oil BBL	Gas MCF	BBL	Oil Gravity Corr. API	Gravity	,	i roduction IVI	culou		
											MMOSD		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well St	tatue				
Size	Flwg.		Rate	BBL	MCF	BBL	Ratio	well St	iatus	C	EP 11	2018	
	SI									O.			
*(See instruction	s and spaces for addition	nal data on po	ge 2)							PIC	TRICT	-	
(See High deligh	want spaces for addition	data on pa	b- 4)							E 1 6	111101		

	n - Interval C	T-s		To:	Ta	T	107.0	To	In 1 .: 16 : 1	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	, Gas MCF	Water BBL	Oil Gravity Coit. API	Gas Gravity	Production Method	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status		
iize	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio			
8c. Production	n - Interval D									
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
roduced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status		
ize	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio			
9. Disposition	of Gas (Solid, 1	used for fuel, v	ented, etc.)			so	old			
O Summary of	f Porous Zones	(Include Aqui	fore):					31 Formatio	on (Log) Markers	
DITOW ATT HIDO							*			
Show all impo including dept recoveries.	oth interval teste	ed, cushion use	d, time tool oper	i, nowing and	i shat-in pre-					
including dept		Top	Bottom	n, nowing and		ions, Conter	nts, etc.		Name	Top Meas. Depth
including dept recoveries.	on			n, nowing and	Descript				Name Ojo Alamo	
including dept recoveries.	on 1	Тор	Bottom		Descript	ions, Conter				Meas. Depth
recoveries. Formation Ojo Alam Kirltand	on 1 d 1	Top 1015 1055	Bottom 1055 2356	(Descript V	ions, Conter White, cr-gr ss Ided w/tight, g	gry, fine-gr ss.		Ojo Alamo	Meas. Depth
recoveries. Formation Ojo Alam Kirltand Fruitland	on 1 d 1 dd 2	Top 1015 1055 2356	Bottom 1055 2356 2874	(Descript V Gry sh interbed arb sh, coal, g	ions, Conter Vhite, cr-gr ss ded w/tight, g	gry, fine-gr ss. med gry, tight, fine gr ss.		Ojo Alamo Kirtland	Meas. Depth 1015 1055
recoveries. Formation Ojo Alam Kirltand	no 1 d 1 id 2 liffs 2	Top 1015 1055	Bottom 1055 2356	(Descript W Gry sh interbed arb sh, coal, g Bn-Gry	ions, Conter White, cr-gr ss Ided w/tight, g grn silts, light-	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss.		Ojo Alamo Kirtland Fruitland	Meas. Depth 1015 1055 2356
Formation Ojo Alam Kirltand Fruitland Pictured Cl Lewis	no 1 d 1 id 2 cliffs 2	Top 1015 1055 2356 2874	Bottom 1055 2356 2874 3003	(Descript W Gry sh interbed arb sh, coal, g Bn-Gry Shale w	ions, Conter Vhite, cr-gr ss ded w/tight, g	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers		Ojo Alamo Kirtland Fruitland Pictured Cliffs	Meas. Depth 1015 1055 2356 2874
Formation Ojo Alam Kirltand Fruitland Pictured Cl Lewis Levis	no 1 d 1 id 2 cliffs 2 sentonite 3	Top 1015 1055 2356 2874 3003 3540	Bottom 1055 2356 2874 3003 3540 3950	Ok gry-gry o	Descript White, w	ions, Conter White, cr-gr ss Ided w/tight, g grn silts, light- gy, fine grn, tig w/ siltstone sti axy chalky be	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis	Meas. Depth 1015 1055 2356 2874 3003 3540
Formation Ojo Alam Kirltand Fruitland Pictured Cl Lewis Jerfanito Ber	no 1 d 1 d 2 liffs 2 sentonite 3	Top 1015 1055 2356 2874 3003 3540	Bottom 1055 2356 2874 3003 3540 3950 4324	Dk gry-gry o	Descript Wary sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau	ions, Conter White, cr-gr ss ided w/tight, g grn silts, light- y, fine grn, tig w/ siltstone sti raxy chalky be conitic sd stor	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis	Meas. Depth 1015 1055 2356 2874 3003 3540
Formation Ojo Alam Kirltand Fruitland Pictured Cl Lewis uerfanito Ber Chacra Mesa Vero	no 1 d 2 did 2 diffs 3 entonite 3 rde 4	Top 1015 1055 2356 2874 3003 33540 3950 4324	Bottom 1055 2356 2874 3003 3540 3950 4324 4605	Ok gry-gry o	Descript Write the control of the c	ions, Conter White, cr-gr ss ided w/tight, g grn silts, light- gy, fine grn, tig w/ siltstone sti raxy chalky be conitic sd stor d-fine gr ss, ca	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale arb sh & coal		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde	Meas. Depth 1015 1055 2356 2874 3003 3540 3950 4324
Formation Ojo Alam Kirltand Fruitland Pictured Cl Lewis uerfanito Ber	no 1 d 2 did 2 diffs 3 entonite 3 rde 4	Top 1015 1055 2356 2874 3003 3540	Bottom 1055 2356 2874 3003 3540 3950 4324	Dk gry-gry c	Descript Wary sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, mec	ions, Conter White, cr-gr ss ded w/tight, g rm silts, light- y, fine grn, tig w/ siltstone sti raxy chalky be conitic sd ston d-fine gr ss, ca , fine gr ss, ca	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale urb sh & coal		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis	Meas. Depth 1015 1055 2356 2874 3003 3540
Formation Ojo Alam Kirltand Fruitland Pictured Cl Lewis uerfanito Ber Chacra Mesa Vero	no 1 d 1 d 2 liffs 2 sentonite 3 rde 4 e 4	Top 1015 1055 2356 2874 3003 33540 3950 4324	Bottom 1055 2356 2874 3003 3540 3950 4324 4605	Ok gry-gry o	Descript Wary sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, mec Med-dark gry, y, very fine gr	ions, Conter White, cr-gr ss ded w/tight, g rm silts, light- y, fine grn, tig w/ siltstone sti raxy chalky be conitic sd ston d-fine gr ss, ca , fine gr ss, ca	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale arb sh & coal		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde	Meas. Depth 1015 1055 2356 2874 3003 3540 3950 4324
Formation Ojo Alam Kirltand Fruitland Pictured Cl Lewis Leerfanito Ber Chacra Mesa Vero Menefee	no 1 d 1 d 2 liffs 2 entonite 3 rde 4 e 4 kout 5	Top 1015 1055 2356 2874 3003 3540 3950 4324 4605	Bottom 1055 2356 2874 3003 3540 3950 4324 4605 5110	Ok gry-gry o	Descript Wary sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, mec Med-dark gry, y, very fine gr	vhite, cr-gr ss ded w/tight, g grn silts, light- y, fine grn, tig w/ siltstone sti raxy chalky be conitic sd stor l-fine gr ss, ca fine gr ss, ca ss w/ frequen	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 at sh breaks in lower part		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee	Meas. Depth 1015 1055 2356 2874 3003 3540 3950 4324 4605
Formation Ojo Alam Kirltand Fruitland Pictured CI Lewis Jerfanito Ber Chacra Mesa Vero Menefee	on 1 d 1 d 2 liffs 2 sentonite 3 rde 4 e 4 kout 5 s 5	Top 1015 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502	Bottom 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502 6502	Dk gry-gry o Gry fn Med-light gr	Descript Viry sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, mec Med-dark gry y, very fine gr	ions, Conter White, cr-gr ss ided w/tight, g grn silts, light- y, fine grn, tig w/ siltstone sti raxy chalky be conitic sd ston d-fine gr ss, ca ss w/ frequen 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 urb sh & coal rb sh & coal at sh breaks in lower part 1. & very fine gry gry ss w/		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos	Meas. Depth 1015 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502
Formation Ojo Alam Kirltand Fruitland Pictured CI Lewis Jerfanito Ber Chacra Mesa Vero Menefee	on 1 d 1 d 2 liffs 2 sentonite 3 rde 4 e 4 kout 5 s 5	Top 1015 1055 2356 2874 3003 33540 3950 4324 4605 5110 55502	Bottom 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502 6502 7209	Dk gry-gry o Gry fn Med-light gr	Descript Viry sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, mec Med-dark gry y, very fine gr	ions, Conter White, cr-gr ss ided w/tight, g grn silts, light- y, fine grn, tig w/ siltstone sti raxy chalky be conitic sd ston d-fine gr ss, ca ss w/ frequen of formation ark gry carb sh cac gluac silts eg, interbed sh	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale arb sh & coal at sh breaks in lower part 1. & very fine gry gry ss w/ 1.		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos Gallup	Meas. Depth 1015 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502
Formation Ojo Alam Kirltand Fruitland Pictured CI Lewis Jerfanito Ber Chacra Mesa Vero Menefee Point Look Mancos Gallup Greenhor	on 1 d 1 d 2 did 2 diffs 3 entonite 3 rde 4 e 4 kout 5 s 5 on 6 on 7	Top 1015 1055 2356 2874 3003 3540 3950 4324 4605 5110 55502 65602 7209	Bottom 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502 6502 7209 7264	Obk gry-gry of Gry fn Med-light gr Lt. gry to bri	Descript Viry sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, mec Med-dark gry, y, very fine gr Da n calc carb mic irre Highly cal	white, cr-gr ss ided w/tight, g grn silts, light- y, fine grn, tig w/ siltstone sti raxy chalky be conitic sd stond-fine gr ss, ca ss w/ frequency formation ark gry carb sheac gluac silts eg, interbed she le gry sh w/ the	gry, fine-gr ss. med gry, tight, fine gr ss. ht ss. ngers entonite ne w/ drk gry shale arb sh & coal at sh breaks in lower part at & very fine gry gry ss w/ at in Imst.		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos	Meas. Depth 1015 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502 6502 7209
Formation Ojo Alam Kirltand Fruitland Pictured CI Lewis Jerfanito Ber Chacra Mesa Vero Menefee Point Look Mancos Gallup Greenhor	on 1 d 1 d 2 liffs 2 entonite 3 rde 4 e 4 kout 5 s 5 orn 7 os 7	Top 1015 1055 2356 2874 33003 33540 33950 43224 4605 55110 55502 6502 7209	Bottom 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502 6502 7209 7264 7324	Dk gry-gry o Gry fn Med-light gr	Descript For sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, mec Da a cale carb mic irre Highly cal Dk gry shale, f gry foss carb s	ions, Conter White, cr-gr ss ded w/tight, g grn silts, light- y, fine grn, tig w/ siltstone sti raxy chalky be conitic sd stor d-fine gr ss, ca s sw frequen of formation ark gry carb sh cac gluac silts gg. interbed sh le gry sh w/ th ossil & carb v sl calc sl sitty;	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 at sh breaks in lower part at & very fine gry gry ss w/ h. hin Imst. w/ pyrite incl. ss w/ pyrite incl. ss w/ pyrite incl.		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos Gallup Greenhorn Graneros	Meas. Depth 1015 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502 6502 7209 7264
Formation Ojo Alam Kirltand Fruitland Pictured Cl Lewis Jerfanito Ber Chacra Mesa Vero Menefee Point Look Mancos Gallup Greenhor	on 1 d 1 d 2 liffs 2 entonite 3 rde 4 e 4 kout 5 s 5 orn 7 os 7	Top 1015 1055 2356 2874 3003 3540 3950 4324 4605 5110 55502 65602 7209	Bottom 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502 6502 7209 7264	Dk gry-gry o Gry fn Med-light gr Lt. gry to br	Descript For sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, mec Med-dark gry, y, very fine gr Da a calc carb micre Highly cal Dk gry shale, f gry foss carb s bands	ions, Conter White, cr-gr ss ded w/tight, g grn silts, light- y, fine grn, tig w/ siltstone sti raxy chalky be conitic sd stor 1-fine gr ss, ca fine gr ss, ca fine gr ss, ca fine gr ss, ca gr ss w/ frequen of formation urk gry carb sh cac gluac silts gr interbed sh lc gry sh w/ th fossil & carb v sl calc sl sitty cly Y shale br	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 at sh breaks in lower part at & very fine gry gry ss w/ h. hin Imst. w/ pyrite incl. ss w/ pyrite incl. ss w/ pyrite incl.		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos Gallup Greenhorn	Meas. Depth 1015 1055 2356 2874 3003 3540 3950 4324 4605 5110 5502 6502 7209

This well is now producing as a Blanco Mesaverde / Basin Dakota under DHC 4061AZ.

33. Indicate which items have been attached by placing a check 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		ther:						
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*									
Name (please print) Amanda Wal	ker T	Title	Operations/Reg	gulatory Technician - Sr.					
Signature Marde Walk	er :	Date		8/24/2018					

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) (Form 3160-4, page 2)