UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED							
OMB No.	1004-0137						
Evniree: In	dy 31 2018						

	WE	LL COM	PLETION C	R RECO	I PLET	ION REPO	RT AND	LOG	Faringir Bureau of	Lease Serial No.	ISF080751A		
1a. Type of Well		Oil Well	X Gas W	ell	Dry	Other			6.	If Indian, Allottee	or Tribe Name		
b. Type of Com	ipletion:	New Well	Work	Over	Deepen	Plug B	ack	Diff. Re					
		Other:		Reco	mplete				7.	Unit or CA Agree	ment Name and	No.	
2. Name of Oper	ator								8.	Lease Name and	Well No.		
Hilcorp Energy Company									(DINI HAI	Sunray I	F 1G		
	2 Road 310	, ,					rea code) 599-340 0)		API Well No.	30-045-3	4742	
4. Location of W	ell (Report locati	on clearly an	d in accordance	with Federal	requirem	ents)*			10.	Field and Pool or	r Exploratory Blanco Mes	saverd	9
At surface	Unit H (SE/I	NE) 1350	' FNL & 735	5' FEL					11	. Sec., T., R., M.,		Saveru	5
										Survey or Ar		20N F	20014/
At top prod. I	nterval reported b	elow	Same as al	bove					12	. County or Paris	Sec. 26, T		. State
										,			
At total depth 14. Date Spudde		s above	ate T.D. Reache	ed.	16 De	ite Completed	7/8/	2018	17	San Elevations (DF,	Juan		New Mexico
	5/2009	13. 1	2/2/20		10. 0	D & A	X Read			. Elevations (Dr.,	6292'		
18. Total Depth:			19.	Plug Back T.I				20	. Depth Brid	dge Plug Set:	MD		
7453' M		D	(Colorit	7448' N	1D			22	11/11	10	TVD	77	0.1 1
21. Type Electri	ic & Other Mecha	inical Logs R	un (Submit cop	y of each)				22	. Was well		X No		Submit analysis)
									Was DS	nal Survey?	X No	=	Submit report) Submit copy)
23. Casing and I	Liner Record (Rep	ort all string	s set in well)						Directio	nai Survey:	X NO	105 (зиони сору)
Hole Size	Size/Grade	Wt. (#/f	t.) Top (N	MD) Bot	ttom (MD))	Cementer	-50	of Sks. &	Slurry Vol.	Cement to	p*	Amount Pulled
12 1/4"	9 5/8", H-40				346'	De	epth		of Cement	(BBL)	0		18 bbls
8 3/4"	7", J-55	20#	0		3127'				435		0		43 bbls
6 1/4"	4 1/2", L-80	11.6#	ŧ .		7449'				330				None
												-	
24. Tubing Reco		(D) Do	alsos Donth (MD) C:-		Danth Cat (N	(D) D	a alaaa Da	-4- (MD)	C:	D 1 C (1)	(D)	D. 1. D. 4.00)
2 3/8"	Depth Set (M 7348'	D) Pa	cker Depth (MD) Siz	e	Depth Set (N	1D) P	acker De	epth (MD)	Size	Depth Set (N	AD)	Packer Depth (MD)
25. Producing In					2	6. Perforation	n Record						
A)	Formation Pointlooko	ut	Top 5144'	535		Pe	rforated Inte	erval		0.34	No. Holes		Perf. Status Open
B)	Menefee	ut .	4700'	504					0.34 45			Open	
C)	Cliffhouse	9	4490'	464	16'		1 SPF		ACCOL34TED FC48 RECO		COR	Open	
D) 27. Acid, Fractu	Total	ment Squeez	e etc								135		
	Depth Interval	ment oqueez							d Type of M		3.8 2018		
	5144' - 5356' 1700' - 5047'									ER & 1.35 MILLIO			′
	1490' - 4646'									& 2.11 MILLION :			ПУ
									В	1			
28. Production - Date First	Interval A Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity			Production N	Anthon d		
Produced	Test Date	1	Production		MCF	BBL	Corr. API		Gas Gravity	Production r	vietnod		
7/0/0040	7/0/0040												
7/9/2018 Choke	7/9/2018 Tbg. Press.	Csg.	24 Hr.	Oil	10.6 Gas	1.57 Water	Gas/Oil	4	N/A Well Status		Flo	wing	
Size	Flwg.		Rate		MCF	BBL	Ratio		Well Status				
1" Seat & Trim 28a. Production		SI-493		0	255	37.7 bwpd	N/A	Δ			Producing	3	
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity		Gas	Production 1	Method		
Produced		Tested	Production	BBL	MCF	BBL	Corr. API		Gravity		en en el como en en el como el		
											N.	MOCE	1
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	-	Well Status				
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio				JUL	3 11	2018
	SI											LCT	
											40 A 60 TO		



NMOCDA File amended -

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

Bb. Production ate First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
oduced	1 est Bate	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
noke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	1	
c. Production	n - Interval D									
ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
noke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
. Disposition	of Gas (Solid	d, used for fuel,	vented, etc.)			so	old			
Summan	of Porous 7cm	nes (Include Aqu	ifare).					31 Formati	on (Log) Markers	
including day	nth interval to	acted qualitar			chult in mead					
including deprecoveries.				en, flowing and					New	Тор
0 1		Top	Bottom	en, flowing and		ions, Conte	nts, etc.		Name	Top Meas. Deptl
recoveries.	on no				Descript	ions, Conte			Name Ojo Alamo Kirtland	
Formatio	no d	Top 1639"	Bottom	C	Descript W Gry sh interbed	ions, Conte White, cr-gr ss Ided w/tight,	S		Ojo Alamo	Meas. Deptl
Formatio Ojo Alan Kirltano Fruitlan Pictured C	no d	Top 1639" 1732' 2509' 2894'	Bottom 1732' 2509' 2894' 3030'	C	Descript W Gry sh interbed arb sh, coal, g Bn-Gry	ions, Conte White, cr-gr st Ided w/tight, grn silts, light- ty, fine grn, tig	s gry, fine-gr ss. -med gry, tight, fine gr ss. ght ss.		Ojo Alamo Kirtland Fruitland Pictured Cliffs	Meas. Deptl 1639" 1732' 2509' 2894'
Formatio Ojo Alam Kirltano Fruitlan Pictured C Lewis	no d nd Cliffs	Top 1639" 1732' 2509'	Bottom 1732' 2509' 2894'	C	Descript W Gry sh interbed arb sh, coal, g Bn-Gry Shale v	ions, Conte Vhite, cr-gr ss Ided w/tight, grn silts, light-	s gry, fine-gr ss. -med gry, tight, fine gr ss. ght ss. ingers		Ojo Alamo Kirtland Fruitland	Meas. Deptl 1639" 1732' 2509'
Formatio Ojo Alan Kirltano Fruitlan Pictured C Lewis Jerfanito Be	mo d nd Cliffs sentonite	Top 1639" 1732' 2509' 2894' 3030' 3610' 3862'	Bottom 1732' 2509' 2894' 3030' 3610' 3862' 4385'	Dk gry-gry o	Descript Weiry sh interbed arb sh, coal, g Bn-Gry Shale w White, w grn silty, glau	ions, Conte White, cr-gr st Ided w/tight, grn silts, light- y, fine grn, tig w/ siltstone st vaxy chalky b	s gry, fine-gr ss. -med gry, tight, fine gr ss. ght ss. ingers entonite		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis	Meas. Deptl 1639" 1732' 2509' 2894' 3030' 3610' 3862'
Formatio Ojo Alan Kirltano Fruitlan Pictured C Lewis Jerfanito Be Chacra Mesa Ver	mo d nd Cliffs s entonite a	Top 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385'	Bottom 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474'	Dk gry-gry c	Descript Wrysh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, med	ions, Conte White, cr-gr ss ided w/tight, grn silts, light- y, fine grn, tig w/ siltstone st vaxy chalky b	s gry, fine-gr ssmed gry, tight, fine gr ss. ght ss. ingers entonite one w/ drk gry shale carb sh & coal		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde	Meas. Deptl 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385'
Formatio Ojo Alan Kirltano Fruitlan Pictured C Lewis uerfanito Be Chacra Mesa Vei	mo d cliffs entonite a rde	Top 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474'	Bottom 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656'	Dk gry-gry c	Descript Write the control of the co	ions, Conte White, cr-gr ss ided w/tight, grn silts, light- y, fine grn, tig w/ siltstone st vaxy chalky b econitic sd ste dd-fine gr ss, c , fine gr ss, c r ss w/ freque	s gry, fine-gr ssmed gry, tight, fine gr ss. ght ss. ingers entonite one w/ drk gry shale carb sh & coal		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee	Meas. Deptl 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474'
Formatio Ojo Alan Kirltano Fruitlan Pictured C Lewis Jerfanito Be Chacra Mesa Ver	mo d nd Cliffs s entonite a rde ee	Top 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385'	Bottom 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474'	Dk gry-gry c	Descript Write the street of	ions, Conte White, cr-gr ss ided w/tight, yrn silts, light- y, fine grn, tiq w/ siltstone st vaxy chalky b conitic sd stc d-fine gr ss, c	s gry, fine-gr ssmed gry, tight, fine gr ss. ght ss. ingers entonite one w/ drk gry shale earb sh & coal arb sh & coal int sh breaks in lower part		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde	Meas. Deptl 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385'
Formatio Ojo Alan Kirltano Fruitlan Pictured C Lewis Jerfanito Be Chacra Mesa Ver Menefe Point Lool Manco	mo d d cliffs dentonite a rde dee	Top 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138'	Bottom 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138' 5579'	Dk gry-gry c Gry fn Med-light gr	Descript Wiry 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, Conte White, cr-gr ss ided w/tight, grn silts, light- y, fine grn, tig w/ siltstone st vaxy chalky b teconitic sd stc d-fine gr ss, c t, fine gr ss, c t, fine gr ss, c t, fire gr ss, c t, fire gr ss, c t, fire gr ss, c to ss w/ freque of formation ark gry carb s cae gluae silts	s gry, fine-gr ssmed gry, tight, fine gr ss. ght ss. ingers entonite one w/ drk gry shale arb sh & coal arb sh & coal int sh breaks in lower part th. s & very fine gry gry ss w.		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos	Meas. Deptl 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138'
Formatio Ojo Alan Kirltano Fruitlan Pictured C Lewis terfanito Be Chacra Mesa Ver Menefe Point Lool Manco: Gallup	mo d d cliffs dentonite a rde dee	Top 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138' 5579'	Bottom 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138' 5579' 6389'	Dk gry-gry c Gry fn Med-light gr	Descript Wiry sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, med Med-dark gry y, very fine gr	ions, Conte White, cr-gr ss ided w/tight, grn silts, light- y, fine grn, tig w/ siltstone st vaxy chalky b teconitic sd stc d-fine gr ss, c t, fine gr ss, c	s gry, fine-gr ssmed gry, tight, fine gr ss. ght ss. ingers entonite one w/ drk gry shale arb sh & coal arb sh & coal int sh breaks in lower part ih. s & very fine gry gry ss with.		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos Gallup	Meas. Deptl 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138'
Formatio Ojo Alan Kirltano Fruitlan Pictured C Lewis Juerfanito Be Chacra Mesa Ver Menefe Point Lool Manco	mo d d cliffs dentonite a rde dee	Top 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138'	Bottom 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138' 5579'	Dk gry-gry c Gry fn Med-light gr	Descript Wiry sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, med Med-dark gry y, very fine gr	vite, cr-gr st ided w/tight, grn silts, light- y, fine grn, tig w/ siltstone st vaxy chalky b contitie sd ste d-fine gr ss, c t, fine gr ss, c t, fine gr ss, c t ss w/ freque of formation ark gry carb s cae gluae silts eg. interbed s lle gry sh w/ t	s gry, fine-gr ssmed gry, tight, fine gr ss. ght ss. ingers entonite one w/ drk gry shale arb sh & coal arb sh & coal int sh breaks in lower part ih. s & very fine gry gry ss w. th.		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos	Meas. Deptl 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138'
Formatio Ojo Alan Kirltano Fruitlan Pictured C Lewis uerfanito Be Chacra Mesa Ver Menefe Point Lool Manco: Gallup Greenho	mo d d cliffs i entonite a rde ee kout es o orn	Top 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138' 5579' 6389'	Bottom 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138' 5579' 6389' 7132'	Dk gry-gry e Gry fn Med-light gr Lt. gry to br	Descript Wary sh interbed arb sh, coal, g Bn-Gry Shale v White, w grn silty, glau Light gry, med Med-dark gry y, very fine gr Da n calc carb micro Highly ca Dk gry shale, f gry foss carb	ions, Conte White, cr-gr ss ided w/tight, grn silts, light- y, fine grn, tiq w/ siltstone st vaxy chalky b aconitic sd stc d-fine gr ss, c fine gr ss, c fine gr ss, c cac gluac silts eg, interbed s lc gry sh w/ t fossil & carb sl calc sl sitty cly Y shale b	gry, fine-gr ssmed gry, tight, fine gr ss. ght ssingers entonite		Ojo Alamo Kirtland Fruitland Pictured Cliffs Lewis Chacra Mesaverde Menefee Point Lookout Mancos Gallup Greenhorn	Meas. Deptl 1639" 1732' 2509' 2894' 3030' 3610' 3862' 4385' 4474' 4656' 5138' 5579' 6389'

33. Indicate which items have been attached by placing a check in the appro	opriate 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 information is complete	e and correct as determined from a	Il available records (see attached	instructions)*
Name (please print) Amanda Wall	ker Titl	Operations/	Regulatory Technician - Sr.
Signature Amanda Walf	Rer Dat	e	7/24/2018
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a c	crime for any person knowingly an	d willfully to make to any departm	nent or agency of the United States any

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.