UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

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

BUREAU OF LAND MANAGEMENT MAR	2	2013
WELL COMPLETION OR RECOMPLETION REPORT AND LOG		5. Lease Serial No.

												SF-079193	
1a. Type of Wel b. Type of Con	=	Oil Well New Well		as Well Vork Over	Dry Deeper		Other Plug Bac				fian, Allottee o	or Tribe Name	
o. Type of Con	iprodon.	Other:			ECOMPLE	_	8		,	7. Unit	or CA Agree	ment Name and San Juan 28-6 U	
2. Name of Ope	rator									8. Lease	e Name and W		0.011-14.440
3. Address			Hilcorp	Energy C	3a. Pho	one No. (in				9. API	Well No.	San Juan 2	8-6 Unit 143
	Box 4700, F						505) 59	99-3400		10 5: 1	1 10 1	30-039-2015	6
4. Location of W	Vell (Report locat	ion clearly a	ind in accor	dance with I	ederal requir	rements)*	NW	MOCD		10. Fiel	d and Pool or	Blanco Mes	saverde
At surface	Unit K (NES	SW), 155	0' FSL 8	1600' F	WL					1	c., T., R., M., o		
						. /	APR	1 - 201	8		Survey or Area	a Sec. 20, T2	8N, R06W
At top prod. 1	Interval reported l	below			Same	as abo	ove	CT II	1	12. Co	unty or Parish		13. State
At total depth	ı			San	ne as abo	ve		01 11			Rio Ai		New Mexico
14. Date Spudde	ed 26/1968	15. I	Date T.D. R 11/	eached 5/1968	16.	Date Comp		3/16/2018 X Ready to		17. Ele	vations (DF, F	RKB, RT, GL)* 6561' G	L
18. Total Depth:		78	55'	19. Plug B	ack T.D.:			7826'	20. Depth	Bridge P	lug Set:	MD TVD	
21. Type Electr	ic & Other Mecha	anical Logs I	Run (Subm	it copy of ea	ch)				22. Was 1	well core	d?	X No	Yes (Submit analysis)
			C	BL					Was	DST run	?	X No	Yes (Submit report)
									Dire	ctional S	urvey?	X No	Yes (Submit copy)
23. Casing and I	Liner Record (Rep	oort all string	gs set in we	(1)		I c	tage Cen	menter	No. of Sks. &),	Slurry Vol.		
Hole Size	Size/Grade	Wt. (#/i	ft.) T	op (MD)	Bottom (N	(D)	Deptl		Type of Ceme		(BBL)	Cement top*	Amount Pulled
13 3/4"	9 5/8" H-40			0	214'		n/a		145 sx			surface	
8 3/4" 6 1/4"	7" J-55 4 1/2" J-55	20#		0	3591 7855		n/a n/a		160 sx 335sx	_		2980' 3314'	
0 1/4	7 1/2 0-00	10.5 & 1	1.0#	0	1000		11/4		JJJJA			0014	
24. Tubing Reco	ord												
Size	Depth Set (M	ID) Pa	cker Depth	(MD)	Size	Depth S	Set (MD)) Packe	er Depth (MD))	Size	Depth Set (MI	Packer Depth (MD)
2 3/8"	7692'					26 2	0						
25. Producing In	Formation		Т	ор	Bottom	26. Peri	foration I	Record rated Interva	1		Size	No. Holes	Perf. Status
	Point Look	out	55	30'	5753'		,	1 SPF		.:	34"	23	open
B)	Menefee			07'	5490'			1 SPF			34"	23	open
C) D)	Cliffhouse	9	50	30'	5174'	-		1 SPF		.,	34"	20 66	open
27. Acid, Fractu		ment Squeez	ze, etc.									00	
	Depth Interval								nt and Type o				
	5530' - 5753' 5207' - 5490'											882 bbls Fluid Flush. 36 bbls Fluid Flush.	
	030' - 5174'											88 bbls Fluid Flush.	
28. Production - Date First	Interval A Test Date	Hours	Test	Oil	Gas	Water	Oil	l Gravity	Gas		Production Me	ethod	
Produced	1 cst Date	Tested	Production		MCF	BBL		rr. API	Gravity		ACCE	PTEDFFOM	RIGRECORD
0/40/0040				•						.	71000		
3/16/2018 Choke	3/15/2018 Tbg. Press.	Csg.	24 Hr.	Oil) 189 m Gas	cf 6 bb	_	n/a s/Oil	Well Sta			MAR 27	2018
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Rat		Well Sta	atus		MAIN 21)
											en a Pall III	NOTANE	ELD OFFICE
32/64 28a. Production	0 psi	240 psi		() 1512 m	cf/d 48 by	wpd	n/a				NPG Trong	CLOOPIOL
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil	l Gravity	Gas		Production Me	ethe	V
Produced		Tested	Production		MCF	BBL		rr. API	Gravity			1/	
				•									
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas	s/Oil	Well Sta	atus			
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Rat						
	SI												

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

28b. Production Test Date Floor Test Date Production BBL MCF BBL Corr. API Gravity Production Method	Top Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556' 7685'
Tested Production BBL MCF BBL Corr. API Gravity Clock Tbg. Press. Cg 2 Hr. Press. Rate BBL MCF BBL Ratio 28c. Production Interval D Date First Test Date Production BBL MCF BBL Ratio Test Date Production DBL MCF BBL Ratio Test Date Production BBL MCF BBL Ratio Test Date Production BBL MCF BBL Corr. API Gravity Clock Tbg. Press. Cg 24 Hr. Oil Gas BBL MCF BBL Corr. API Gravity Choke Tbg. Press. Cg 24 Hr. Oil Gas BBL MCF BBL Ratio 29. Disposition of Gas (Solid, used for fuel, vented, etc.) Vented 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem test, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveres. Formation Top Bottom Descriptions, Contents, etc. Name Ojo Alamo 2583' 2683' White, e-gr ss Kirltand 2683' 2996' Gry sh interbedded whighl, gy, finer gr ss. Firefulland 2996' 33557' Dk gry-gr such sh, coal, gas silts, light-ned gy, tight, fine gr ss. Fruitland 2996' 33557' Dk gry-gr such sh, coal, gas silts, light-ned gy, tight, fine gr ss. She will simportant zones of Solid 449' Sla90' Gry sh interbedded whighl, gy, finer gr ss. Mense Verte 3648' 4304' Sla90' Med-durk gy, fine gr ss. cost sh & coal Mesaverde Chacra 4304' Sla90' Med-durk gy, fine gr ss, care sh & coal Mesaverde Med-light gy, very fine gr ss, care sh & coal Mesaverde Med-light gy, very fine gr ss, care sh & coal Mesaverde Menefee Point Lockout 5526' 6020' Mancos 6020' 6547' Play by men calc carb mice gas less like very fine gy gy ss with fines of the gr ss. The standard graph of the gr ss. The standard graph gr ss. The gr ss. Carb sh & coal Mesaverde Menefee Menefee 5180' 5526' Med-durk gy, fine gr ss, carb sh & coal Mesaverde Menefee Menefee 5180' 74931' Tis56' Greenborn 7483' 7556' Greenborn 7555' 7655' Merrichoon 1765' Med draft, fine fine gr ss. All this branks in lower part of fremition and graph gr sp ss. All this branks in lower gr ss. Greenborn Greenborn 1765' Menerichoon 1765	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
Choke Tog. Press. Csg. 24 Hr. Oil Gas Water Gas/Oil Well Status 28c. Production - Interval D Date First Test Date Hours Test Test Date Test Test Date Test Production BBL MCF BBL Corr. API Gravity Choke Tog. Press. Csg. 24 Hr. Oil Gas Water Gas/Oil Well Status Choke Tog. Press. Csg. 24 Hr. Oil Gas Water Gas/Oil Well Status Size Flwg. Flwg. Flwg. Size BBL MCF BBL Ratio 29. Disposition of Gas (Solid, used for fuel, wented, etc.) Vented 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof. Cored intervals and all drill-stem test, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Ojo Alamo 2583' 2683' Gry th interbedded whight, gry, fine-gr ss. Name Kirtland 2693' 2996' 3357' Dispry-gry carb sh. coal, grn silts, light-ened gry, tight, fine gr ss. Previation Previation Previation Previation Previation Previation Previated Cliffs Sastor 3491' 3648' Shale of siltenose stingers Shale of siltenose stingers Previated Cliffs Lewis 3491' 3648' Gry fing silty, glisuconitic ad stone w/ drk gry shale Lewis Med-dark gry, fine gr ss., carb sh & coal Med-dark gry, fine gr ss., carb sh & coal Med-dark gry, fine gr ss., carb sh & coal Med-dark gry, fine gr ss., carb sh & coal Med-light gry, very fine gr ss., carb sh & coal Med-dark gry, fine gr ss., carb sh & coal Mesaverde Menefee Menefe	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
Choke Flog. Press. Cag. Press. Rate BBL Gas Water Gas/Oil Well Status	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
Size Flwg. Press. Rate BBL MCF BBL Ratio	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
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28c. Production - Interval D Date First Tested Froduction Date First Tested Froduction Tested Froduction Tested Froduction Date First Froduction Tested Froduction Date First Tested Froduction Date First Tested Froduction Date First Froduction Date First Froduction Date First Date Froduction Date First Date Froduction Date First Date Froduction Date First Date Froduction Date Gravity Date Grav	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
Test Date Hours Tested Hours Test Oil Gas Water Oil Gravity Gas Gravity Production Method Production BBL MCF BBL Corr. API Gravity Production Method Corr. API Gravity Gravity Production Method Gravity Gravity Production Method Gravity Gravity Production Method Gravity Gravity Gravity Gravity Production Method Gravity Gravi	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
Test Date Hours Tested Hours Test Oil Gas Water Oil Gravity Gas Gravity Production Method Production BBL MCF BBL Corr. API Gravity Production Method Corr. API Gravity Gravity Production Method Gravity Gravity Production Method Gravity Gravity Production Method Gravity Gravity Gravity Gravity Production Method Gravity Gravi	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
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Choke Size Flug. Flug. Press. Size Flug. Press. Rate BBL MCF BBL MCF BBL Ratio Well Status Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem test, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Ojo Alamo Kirltand 2682' 2996' Gry sh interbedded whight, gry, fine-gr ss. Kirltand Prutland 2996' 3357' Prutland Prictured Cliffs 3357' 3491' Lewis 3491' 3648' Shale wf silstone stingers Mesa Verde Chacra 4304' 5180' Gry fing m silty, glauconitic ad stone wf drk gry shale Light gry, med-fine gr st, earb sh & coal Med-dark gry, fine gr st, carb sh & coal Med-dark gry, fine gr st sh cry fine gr st w frequent at hreaks in lower part of formation Graneros Type fine gr st w frequent at hreaks in lower part of formation Mancos Goldup Greenhorn Graneros Type fine gr st w fine group gry st sw fire; inclict dark Highly cale gry sh wf thin into: Li to dark gry fine gr st wide prict incli thin sh bands cy y shale too coard grn as Li to dark gry fine gr st wide p	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
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Pormation Top Bottom Descriptions, Contents, etc. Name	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
Formation Top Bottom Descriptions, Contents, etc. Name Ojo Alamo 2583' 2683' White, cr-gr ss Gry sh interbedded whight, gry, fine-gr ss. Kirtland 2683' 2596' Gry sh interbedded whight, gry, fine-gr ss. Kirtland Fruitland 2996' 3357' Dk gry-gry carb sh, coal, grn silts, light-med gry, tight, fine gr ss. Fruitland Pictured Cliffs 3357' 3491' 3648' Bn-Gry, fine grn, tight ss. Pictured Cliffs Lewis 3491' 3648' Gry fin gr silty, glauconitic ad stone w/ drk gry shale Lewis Mesa Verde 3648' 4304' Gry fin grn silty, glauconitic ad stone w/ drk gry shale Light gry, med-fine gr ss, carb sh & coal Mesaverde Menefee 5180' 5526' Med-dark gry, fine gr ss, carb sh & coal Mesaverde Med-dark gry, fine gr ss w/ frequent sh breaks in lower part of formation Dark gry carb sh. Gallup 6547' 7493' Greenhorn 7493' 7556' Highly cale gry sh w/ thin Inst. Greenhorn Graneros 7556' 7685' Dk gry shale, fossil & carb w/ pyrite incl. Lt to dark gry foss carb sl cale sl sity ss w/ pyrite incl thin sh bands cy ly 'shale to reaks he coal Graneros Interbed grn, brn & red waxy sh & fine to coard grn ss	Meas. Depth 2583' 2683' 2996' 3357' 3491' 3648' 4304' 5180' 5526' 6020' 6547' 7493' 7556'
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Point Lookout 5526' 6020' of formation Point Lookout Mancos 6020' 6547' Dark gry carb sh. Mancos Gallup 6547' 7493' rireg, interbed sh. Gallup Greenhorn 7493' 7556' Highly cale gry sh w/ thin Imst. Greenhorn 7556' 7685' Dk gry shale, fossil & carb w/ pyrite incl. Lt to dark gry foss carb sl cale sl sitty ss w/ pyrite incl thin sh bands cly Y shale breaks Dakota Morrison Interbed grn, brn & red waxy sh & fine to coard grn ss	6020' 6547' 7493' 7556'
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32. Additional remarks (include plugging procedure):	
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This is a commingled MV/DK well being commingled per DHC 3978AZ. Density Exception R-14556.	
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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 Surve	y
Control Nation Control of the Contro	
Sundry Notice for plugging and cement verification Core Analysis Other:	
24 The decision of the decisio	
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*	
Non-Alexander Mandie Baland	-1-1
Name (please print) Kandis Roland Title Operations/Regulatory Tech	meian
X dia MA al	
Signature Zandus Kollowa Date	
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 S	
false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.	States any
	States any
(Continued on page 3)	States any (Form 3160-4, page