Form 3160-4 j (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

Well STACCEPTED FOR RECORD

BUREAU OF LAND MANAGEMENT

CARLSBAD FIELD OFFICE

2 2019

		В	UREAU	OF L	AND N	IANA	GEME1	۸T (JUDI	Artes	old	- 1		Expire	es: July	31, 2010	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5	5. Lease Serial No. NMNM16348					
la. Type of v		ell New \	Gas W		Dry k Over	_	Other Deepen	☐ Plu	Back	□ Diff	Resv		5. If I	ndian, Allo	ttee or	Tribe Name	
	• –	-		_								7	7. Un N	it or CA Ag MNM1376	reeme 93	nt Name and No.	
2. Name of O DEVON	Operator ENERGY PROD	UCTIC	ON COM	Pe⁄/AaNi:li			LINDA (/n.com	GOOD				8		ase Name a JSITANO 2		II No. FED COM 536H	
	6488 SEVEN RI ARTESIA, NM	22210					3a Ph	. Phone N n: 403 55	Cinclude 0358	ONST	₩V	ATIO	NAF	l Well No.	30-01	5-44427-00-S1	
4. Location of	of Well (Report loc Sec 27 T255	cation c	learly and	d in acc	ordance	with F	ederal re	quirements	MAILE.	SIA DIC) [[] [~ ,	10. F	ield and Pod	ol, or E	Exploratory ESPRING, WEST	
At surfac	e NENE 435FI	NL 325	FEL 32. Sec 2	 107365 27 T25	5 N Lat, S R31E	, 103.7 E Mer I	58400 V			11		ი ∟	11. S	ec. T. R. N	M., or 1	Block and Survey 25S R31E Mer NMF	
At top pro	od interval reporte Sec 34 T2	d below	NEN	E 23FI	VL 7401	FEL						-		ounty or Pa		13. State	
At total d		FSL 7	87FEL 3	2.0803	368 N L	at, 103	3.75992	6 W Lon	RE	CEIV	ED		E	ODY		NM	
14. Date Spt 10/04/20	ıdded)17			te T.D. 14/201	Reache 8	d		□ D &	Complet A X 8/2018	ed Ready to 10-15:	o Proc	d.	17. E	levations (I 333	OF, KB 6 GL	3, RT, GL)*	
18. Total De	pth: MD TVI		19260 9006		19. Pl	ug Bacl	k T.D.:	MD TVD		157		0. Deptl	n Brio	lge Plug Set	:: <u>1</u>	MD CVD	
21. Type Ele CBL	ectric & Other Me	chanica	l Logs Ru	ın (Sub	mit copy	y of eac	ch)			W:	as DS	ll cored? T run? nal Surv	j	No [☐ Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing and	d Liner Record (R	eport a	ll strings	set in w	vell)					1							
Hole Size Size/Grade			t. (#/ f t.)	(#/ft.) Top (MD)		Bottom (MD)		Stage Cementer Depth		No. of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement T	`op*	Amount Pulled	
17.500	13.375 J-	55	54.5	· · ·		g	68			11	171				0		
12.250	9.625 J-	_	40.0	0		4412			1690		90			0			
8.500	5.500 P-110F	RY	17.0			192	245			18	323				3070		
																\h_	
									<u> </u>								
																Ψ	
24. Tubing l	Record						1										
Size I	er Depth (MD) Size			D	epth Set	Packer De	Packer Depth (MD) Siz			De	pth Set (MI	<u>)</u>	Packer Depth (MD)				
2.875	8736				<u> </u>		26 D6										
25. Producin						+	26. Perio	oration Rec			Т		Τ.				
	rmation		Тор	2004	Bottom			Perforated		9291 TO 19101		Size		No. Holes		Perf. Status	
<u>A)</u>	BONE SPRING	-		9291	1	9101			9291 10	3 19101	┼		╁	1170	OPEI	<u> </u>	
<u>B)</u>		1				\rightarrow			-		╁—		╁╌		<u> </u>		
<u>C)</u>						-					╁		┿				
D)	acture, Treatment,	Cemen	t Saueeze	Ftc							Ь				L		
		Comen	l Bqueeze	, Ltc.					mount an	d Type o	of Mat	terial					
	Depth Interval 9291 TO	10101	ERAC W	1/245 83	21 GAL .	ACID &	14 671 8	20# PROP	unount an	и турс с	n iviai	ici iai					
	929110	19101	110.00	172 10,01	LT ONL	1010 0	7 1,01 1,0	200 (110									
			 												-		
																· · · · · · · · · · · · · · · · · · ·	
28. Producti	on - Interval A											-					
Date First	Test Hours		est	Oil	Ga		Water		Gravity	G		F	roduct	ion Method			
Produced 10/15/2018	Date Tested 11/08/2018 2	4 P	roduction	BBL 359	.0 M	CF 846.0	BBL 257	76.0 Corr	. API	G	ravity	1			GAS L	IFT	

Csg.

Press

Hours

Tested

Csg. Press.

24 Hr.

Rate

Test

24 Hr.

Rate

Production

Oil BBL

Oil BBL

Oil

BBL

359

Gas MCF

Gas MCF

Gas MCF

846

Water

BBL

Water BBL

Water

BBL

2576

Choke

Date First

Produced

Choke

Size

Size

Tbg. Press.

Flwg.

28a. Production - Interval B

Test

Tbg. Press.

Flwg. SI

Gas:Oil Ratio

Oil Gravity Corr. API

Gas:Oil

Ratio

2357

row.

Gravit

Well Status

Train Trai	28b. Prod	uction - Interv	al C											
Size Profession Interval D Due Front Test Production Interval D Due Front Test Due Front Due Front Test Due Front Due Front Test Due Front Due Front Due Front Due Front Due Front Due Front Due Fro												Production Method		
Top		Flwg.							Well S		li Status			
Date Tree Production BBL Date Da	28c. Prod	uction - Interv	al D		<u> </u>		<u> </u>	···•		<u> </u>				_
Size Five Five Face Base MCF BBL Rase														
SolLo 30. Summary of Pornus Zones (Include Aquifers): Show all important zones of personity and contents thereof. Cored intervals and all drill-seem test; including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contlents, etc. Name Top Meas Dept. RUSTLER SALADO 1142 4330 BARREN SALADO DELAWARE 4330 BONE SPRING 8346 OIL/GAS DELAWARE BONE SPRING 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cornent verification 6. Core Analysis 7. Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission 444365 Verified by the BLM Well Information System. For DSNN PERSON Processing by DINAH NEGRETE on 02/03/2019 (19DCN0025SE) Name (please print) LINDA GOOD Title REGULATORY SPECIALIST Date 11/1/2/2018		Flwg.								Well Sta	atus ;			
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. Depth			Sold, usea	for fuel, vent	ed, etc.)									
tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. Descriptions, Contents Top Meas. Descr			Zones (la	nclude Aquife	ers):					Т	31. For	mation (Log) Mai	rkers	
Formation Top Bottom Descriptions, Contents, etc. Name Meas. Des Meas. Des Services	tests,	including dep	zones of p th interval	porosity and c tested, cushi	ontents there on used, time	eof: Cored e tool open	intervals and , flowing and	l all drill-stem d shut-in press	sures					
SALADO 1142 4330 BARREN SALADO 1142 4330 BONE SPRING 4330 BONE SPRING 4330 BONE SPRING 4330 BONE SPRING 1142 BONE SPRING 1144		Formation		Тор	Bottom		Descripti	ons, Contents,	nts, etc.			Name		Top Meas. Depth
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #443653 Verified by the BLM Well Information System. For DEVON ENERGY PRODUCTION COMPAN, sent to the Carlsbad Committed to AFMSS for processing by DINAH NEGRETE on 02/03/2019 (19DCN0025SE) Name (please print) LINDA GOOD Title REGULATORY SPECIALIST Signature (Electronic Submission) Date 11/12/2018	SALADO DELAWA	RE		1142 4330	4330	BA OI	RREN L/GAS				SA DE	LADO LAWARE		1142 4330
1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 3. DST Report 4. Directional Survey 7 Other: 3. DST Report 7 Other: 3. DST Report 7 Other: 3. DST Report 7 Other: 4. Directional Survey 6. Core Analysis 7 Other: 3. DST Report 7 Other: 4. Directional Survey 7 Other: 3. DST Report 7 Other: 4. Directional Survey 7 Other: 3. DST Report 7 Other: 4. Directional Survey 7 Other: 5. Sundry Notice for plugging and ement verification 6. Core Analysis 7 Other: 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 5. Sundry Notice for plugging and cement verification 7 Other: 6. Core Analysis 7 Other: 5. Sundry Notice for plugging and cement verification 7 Other: 6. Core Analysis 7 Other: 7 Other: 8 In Core Analysis 9 Other: 9 Other: 9 Other: 1 In Core Analysis 9 Other: 2 In Core Analysis 9 Other: 3 In Core Analysis 9 Other: 4 In Core A	Logs	are being m	ailed Fed	l Ex overnigl	edure):									
5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #443653 Verified by the BLM Well Information System. For DEVON ENERGY PRODUCTION COMPAN, sent to the Carlsbad Committed to AFMSS for processing by DINAH NEGRETE on 02/03/2019 (19DCN0025SE) Name (please print) LINDA GOOD Title REGULATORY SPECIALIST Signature (Electronic Submission) Date 11/12/2018					ea'd)		2 Geologi	ic Penort		3	DST Re	enort	4 Directio	nal Survey
Electronic Submission #443653 Verified by the BLM Well Information System. For DEVON ENERGY PRODUCTION COMPAN, sent to the Carlsbad Committed to AFMSS for processing by DINAH NEGRETE on 02/03/2019 (19DCN0025SE) Name (please print) LINDA GOOD Title REGULATORY SPECIALIST Signature (Electronic Submission) Date 11/12/2018			•	•	I	_	•			•				
Signature (Electronic Submission) Date 11/12/2018		,		Elect Fo Committed	ronic Subm or DEVON	ission #44 ENERGY	3653 Verific PRODUCT	ed by the BLM FION COMPA NAH NEGRE	M Well I AN, sent TE on 02	nform t to the 2/03/20	ation Sy e Carlsb)19 (191	ystem. oad OCN0025SE)	ched instruction	ons):
	ivain	c (pieuse print)	LINDA	GOOD					IC INEG) I Mar)(\	LUIALIOI		
Till 10 U.S.C. Series 1001 and Till 42 U.S.C. Series 1212 make its unimple	Signa	ature	(Electro	nic Submiss	sion)			Da	Date 11/12/2018					-
LIBELANT NECTION TOUL AND LIBERANT NO. NECTION 1717 MAKE IT A CRIME TOT ANY DESCRIPTION KNOWING IV AND WILLIAM TO MAKE TO ANY DENATIMENT OF AGENCY	Title 19	USC Section	1001 and	1 Title 42 11 S	C. Section	1212 make	it a crime fo	or any person 1	knowing	ly and	willfulls	to make to any d	enartment or a	ngency