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Fegn 3160-			· · · ·				-			-			
Hugust 200	17}		UN	TED STATES	5	BLM	Carlsbad Fi	eld Office	1	•			
• `				NT OF THE I	-	IOR				FORM APPROVED			
	· ·			LAND MANA						OMB NO. 1004-0137 Expires: July 31, 2010			
	WELL	COMPI	ETION OR F	RECOMPLET	ON R	EPORT AN	DLOG		5. Leas	e Serial No.	BHL: NMLC 029387		
la. Type of	Well V	Oil Well	Gas Well		Ther				6 If In	lian, Allottee or	Tribe Name		
b. Type of (Completion:	New Well	Work Over	Dry Deepen D	Yug Bac	k 🔲 Diff. Res					nt Name and No.		
2 2		Other:								~	· · · · · · · · · · · · · · · · · · ·		
2. Name of Operator 8. Lease Name and Well No. Devon Energy Production Company, L.P. Shaula 30 Fed 4H										II No.			
3. Address 3a. Phone No. tinclude area codet 9. AFI Well No. 333 West Sheridan Ave, Oklahoma City, OK 73102 405-228-4248 30-015-41525										•			
4. Location	of Well (Report	location cli	arly and in accord	lance with Federal	requiren	ients)*				d'and Pool or E rt; Bone Spri			
At surface	6									T R., M. on			
	650' FSL 8	150' FW	L Unit , Sec	29, T185, R31E					Sur	vey or Area			
At ion pro	d. interval report	-d balanc								, T18S, R31E inty or Parish	13. State		
er top pro	a. nași antoport	a oelow		•						inty of Pacient			
At total de	<u></u>			t_, Sec 30, T18S					Eddy		NM		
14. Date Sp 10/26/13	udded		Date T.D. Reache 1/15/13	d	16.	Date Complete		2/7/14 rod.	17. Ele GL: 35	vations (DF. RF 76'	(B. RT, GL)*		
	pth: MD 1.	37263	19. Pl	ig Back T.D.: M		13676		h Bridge Plug	g Set: MI)	<u></u>		
21 Type Fl		753 PH	gs Run (Submit co		<u>a</u>	·	22. Was	well cored?		D Yes (Subm	et analysis)		
			-	Cement Bond G	iamma	Rav CCL	Was	DST run*	No No	🔲 Yes (Subm	(treport)		
			ll strings set in we				Dire	otional Survey	<u>y" 🗖 No</u>	Yes (Subm	it copy)		
Hole Star	Size'Grade	WL (WR)	1	Bottom (MD)			vo. of Sks & pe of Cemen		y Vol 3L)	Cement Top*	Amount Pulled		
17.5	13.375 48#	H-40	0	628	1	<u></u>	875 sx C			0			
12.25	9.625 40#	J-55	0	4115	1		1435 sx C			0			
8.75	5.5.17#	BTC	0	13726.			2164 sx H			0 766?			
1.1									•	· · · · · · · · · · · · · · · · · · ·	•		
•		•.											
							•				, ·		
24. Tubing Size	Record Depth Set (N	IIII Dag	ker Depth (MD)	Size	Danth	Set (MD) Pac	ker Depth (MI.	D1 512		Depth Set (MD)	Packer Depth (MD)		
2.875	8503.7		(all Depur (all)		Lichter	ore (ana) Tac	Ker Liepars Mt.	<u></u>		Evopatiski (teno)	Theker Deput (1910)		
25. Produci	ng Intervals				26.	Perforation Reco	rd	l	t				
<u></u>	Formation	<u> </u>	Тор	Bottom	F	erforated Interva		Size	No. Hol	35	Perf. Status		
$\frac{A}{B}$ 2nd	d Bone Spring		9280	13643		9280 - 1364	3		360		open		
$\frac{B}{C}$													
D)						<u> </u>			+				
	acture. Treatmen	t. Cement S	queeze, etc.		L		l		<u> </u>				
	Depth Interval	ſ					int and Type of						
9	280 - 13643	4	27,456# 100 r	nesh, 1,377,66	1# 30/!	50, 832,735#	20/40, 39,	912 gal ac	id		· · ·		
·										<u>, </u>	CAD OF OAD		
78 Product	ion - Interval A							·	1.0	1123			
	Test Date Hour	s Test	Oil		ater	Oil Gravity	Gas		luction Met	· · · · · · · · · · · · · · · · · · ·			
Produced	Teste		uction BBL	MCF BI	3L	Cort. API	Gravit	ņ.		Ē	low .		
2/7/14		4	683	521	1315					11:00	9 9014		
	Tbg. Press. Csg.	24 H			ator	Gas/Oil Batia	Well S	Status	· · ·		2 2014		
Size	Flwg. Press SI			MCF BI	SI, .	Ratio			•	111			
		Opsi 📒				763				y VH			
	<u>له الم الم الم الم الم الم الم الم الم الم</u>		vinite vi						· _ tup	ZHOFIM	ID MANAGEMENT		
	tion - Interval B		Ба	Gas hu	ater	Chil Contribut	12	iD., I. I	hi tion M.L.C.	he man			
	<u>له الم الم الم الم الم الم الم الم الم الم</u>	s Test	Oil uction BBL	Gas W MCF BI	ater SL	Oil Gravity Corr. API	Gas Gravit	Pred y	luction Meth	ARLSBAU	FIELD OFFICE		
Date First	tion - Interval B Test Date Hour	s Test	netion BBL					v Pred	luction Meth	RESBAU	FIELD OFFICE		
Date First Produced	tion - Interval B Test Date Hour Teste Tbg. Press. Csg.	s Test d Prod	Detion BBL	MCF BI					\square	RESBAU	FIELD OFFICE		
Date First Produced	tion - Interval B Test Date Hour Teste Tbg. Press, Csg. Flwg. Press	s Test d Prod 24 II	Detion BBL	MCF BI	BI_ nter	Corr. API	. Gravit			RESEAU ECLA	HELD OFFICE		
Date First Produced	tion - Interval B Test Date Hour Teste Tbg. Press. Csg.	s Test d Prod 24 II	netion BBL r. Oil	MCF BE Gas W	BI_ nter	Corr. API Gas/Oil	. Gravit			RESBAU	FIELD OFFICE		

District 1 1625 N. French Dr.: Hobbs, NM 38240 Form C-102 State of New Mexico Revised August 1, 2011 Phone: (575) 393-6161 Fax: (575) 393-0720 Energy, Minerals & Natural Resources Department District II \$11 S. First St., Artesia, NM 38210 Submit one copy to appropriate **OIL CONSERVATION DIVISION** Phone: (575) 748-1283 Fax: (575) 748-9720 District Office . District III 1000 Rio Brazos Road, Aztec, NM \$7410 1220 South St. Francis Dr. Phone: (505) 334-6178 Fax: (505) 334-6170 AMENDED REPORT Santa Fe, NM 87505 District IV 1220 S. St. Francis Dr., Santa Fe, NM 37505 Phone: (505) 476-3460 Fax: (505) 476-3462 WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-015-41525			56	² Pool Cadı 405	Shugart; Bone Spring North					•
Property 40011	Code	• '	² Property Name SHAULA "30" FED COM							⁶ Well Number 4H
⁷ OGRID 6137	1		DEV	^{* Operator Name} EVON ENERGY PRODUCTION COMPANY, L.P.						⁹ Elevation 3576.2
		•	· .		¹⁰ Surface	Location	····			·····
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County
M	29	18 S	-31 E		650	SOUTH	.150	WEST		EDDY
· · · · · · ·			" Bo	ottom Ho	le Location 1	f Different Froi	n Surface	**		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County
4	30	18 S	31 E		374	SOUTH	582	WE	ST	EDDY
• Dedicated Acre	s ¹³ Joint of	r Infill * C	onsolidation	Code 15 Or	rder No.	• • •				_L

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

	"OPERATOR CERTIFICATION
	I hereby certify that the information contained herein is true and complete
	to the best of my knowledge and belief, and that this organization either
	owns a working interest or unleased mineral interest in the land including
NW CORNER SEC. 30 N O CORNER SEC. 30 SECTION CORNER N O CORNER SEC. 29 NE CORNER SEC. 29	the proposed bottom hole location or has a right to drill this well at this
LAT. = 32.7256498 N LAT. = 32.725620 N LAT. = 32.7256739 N LAT. = 32.7256884'N LAT. = 32.7257034'N LONG. = 103.968974'W LONG. = 103.9088238'N LONG. = 103.9002362'W LONG. = 103.8916567'W LONG. = 103.8830704'W	location pursuant to a contract with an owner of such a mineral or working
NMSP EAST (FT) NMSP EAST (FT) NMSP EAST (FT) NMSP EAST (FT)	interest, or to a voluntary pooling agreement or a compulsory pooling
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	order heretofour amazed by the division.
LOT 1	A.M. Migla
	4/23/14
	Signature Date
	Tami Shipley, Regulatory Analyst
	Printed Name
W Q CORNER SEC. 30 LAT. = 32,7183929'N LAT. = 32,7184177N LAT. = 32,7184177N	tami.shipley@dvn.com
LONG = 103,9168996W SEC1_30. LONG = 103,9002251'M SEC1_29. LONG = 103,8830570 W	E-mail Address
N = 625334.36 $N = 625363.96$ $N = 625363.96$	
LAT. = 32.7 (22376 N	SURVEYOR CERTIFICATION
LOT 3 ! LONG. = 103/9157979 W ; NMSP EAST (FT) SHAULA "30" FED COM #4H	I hereby certify that the well location shown on this
N = 623096.32 LOT 4 - 35.54 AC 5 = 669758.47 LOT 4 - 35.54 AC 5 = 669758.47	plat was plotted from field notes of actual surveys
BOTTOM BOTTOM	made by me or under my supervision, and that the
OF HOLE I 150'- LOCATION NMSP EAST (FT) N = 623374.34	
-674700.87	same is fire and correct to five best of my belief.
SW CORNER SEC. 30 S O CORNER SEC. 30. SECTION CORNER S O CORNER SEC. 29 SE CORNER SEC. 29	
LAT, = 32,7111368 N LAT, = 32,7111482 N LAT, = -32,7111600 N LAT, = -32,7111600 N LAT, = -32,71117467 LAT, = -32,7111895 N L0NG, = -103,91690367 L0NG, = -103,916907 L0NG, = -103,916907 L0NG, = -103,916907 L0NG, = -103,916907 L0NG, = -103,9160	Date of Survey (40707) (101
NMSP EAST (FT)	Date of Survey (12797)
N = 622739.50 N = 622709.56 N = 622723.53 N = 622739.71 N = 622756.28 E = 669419.94 E = 671915.46 E = 674554.74 E = 677194.73 E = 679834.87	1 martin 15 martin
	XXXIII JAU
	Signature and Seat of Prodestimat Surveyor
	Certificate Number: PLATENTENT, TARAMILLO, PLS 12797
	SURVEY NO. 1540A
· ·	

PP: Sec 29-18S-31E 770 FSL & 197 FWL

United States Department of the Interior



BUREAU OF LAND MANAGEMENT

Carlsbad Field Office 620 E. Greene Carlsbad, New Mexico 88220-6292 www.nm.blm.gov



In Reply Refer to NM133241 3107 (P0220).

Memorandum

To: State Director (9210)

From: Land Law Examiner (P0220)

First Production, Communitization Agreement NM133241 Subject:

Date of Completion:	2/7/14
Date of First Production:	2/7/14
Field:	Shugart
Operator, Well Name & No, API Number:	Devon; Shaula 30 Fed Com 4H; 3001541525
Surface Location:	S2S2 sec. 29, T. 18 S., R. 31 E.
Total Depth:	13,726 MD; TVD 8,753
Surface Elevation:	3,576 GL
Producing Formation:	2 nd Bone Spring (9,280 – 13,643)
Well Capable of Production in Paying Quantities:	Yes
Initial Daily Production:	Oil 683 BBL; Gas 521 MCF; Water 1,315 BBL
Current Status:	Producing Oil Well

Remarks: CA NM133241, effective 11/1/13, communitizes production of all gas and fluid hydrocarbons in the Bone Spring formation beneath the S2S2 of sec. 29, T. 18 S., R.31 E., NMPM, and comprises 80 acres of Federal land in lease NMLC029387B, and 75.54 acres of Federal land in lease NMLC029387D for a 155.54 acre well spacing unit, whose leases are held by actual production.

If you have any questions regarding this memorandum, please email Arthur Morrison at ajmorrison@blm.gov.

> /S/ Arthur Morrison September 4, 2014

cc: **ONRR-MS 63230B First Production File** LLNM (P0220, File Room)



United States Department of the Interior

BUREAU OF LAND MANAGEMENT RECEIVED OC Pecos District Carlsbad Field Office 620 E. Greene Carlsbad, New Mexico 88220-6292 www.blm.gov/nm

IN REPLY REFER TO: NM133241 3105.2 (P0220)

Reference: Shaula 30 Fed Com 4H S2S2 of sec. 29, T. 18 S., R. 31 E. Eddy County, NM

SEP 0 3 2014

Devon Energy Production Company 333 West Sheridan Avenue Oklahoma City, OK 73102-5105

Gentlemen:

Enclosed is an approved copy of Communitization Agreement NM133241 involving 80 acres of Federal land in lease NMLC029387B, and 75.54 acres of Federal land in lease NMLC029387D, Eddy County, New Mexico, which comprise a 155.54 acre well spacing unit, whose leases are held by actual production.

The agreement communitizes all rights to all producible hydrocarbons from the Bone Spring formation beneath the S2S2 of sec. 29, T. 18 S., R. 31 E., NMPM, and is effective 11/1/13. Approval of this agreement does not warrant or certify that the operator, thereof, and other working interest owners hold legal or equitable title to the leases which are committed hereto.

Copies of this approval letter are being distributed to the appropriate Federal agencies. You are requested to furnish all interested parties with the appropriate evidence of this approval. Any production royalties that are due must be reported and paid according to regulations set up by the Office of Natural Resources Revenue at 1-800-525-9167 or 303-231-3504.

If you have any questions regarding this approval, please contact Edward G. Fernandez, Petroleum Engineer at (575) 234-2220.

Please furnish all interested principals with appropriate evidence of this approval.

Sincerely,

Ste Assistant Field Manager,

Assistant Field Manager, Lands and Minerals

1 Enclosure:

1 - Communitization Agreement

cc:

ONRR, Denver (357B-1, Antoinette Contreraz, Stacey Kaiser) NM Taxation & Revenue Dept. (Revenue Processing Div.) NMOCD NM (9200) NM (P0220-CFO, File Room)

Determination - Approval - Certification

Pursuant to the authority vested in the Secretary of the Interior under Section 17(j) of the Mineral Leasing Act of 1920, as amended (74 Stat. 784; 30 U.S.C. 226(j)), and delegated to the authorized officer of the Bureau of Land Management, I do hereby:

- A. Determine that the Federal lease or leases as to the lands committed to the attached agreement cannot be independently developed and operated in conformity with the well-spacing program established for the field or area in which said lands are located, and that consummation and approval of the agreement will be in the public interest. Approval of this agreement does not warrant or certify that the operator thereof and other holders of operating rights hold legal or equitable title to those rights in the subject leases which are committed hereto.
- B. Approve the attached Communitization Agreement covering the S2S2 of sec. 29, T.
 18 S., R. 31 E., NMPM, as to all producible hydrocarbons from the Bone Spring formation. This approval will become invalid if the public interest requirements under section 3105.2-3 (e) are not met.
- C. Certify and determine that the drilling, producing, rental, minimum royalty and royalty requirements of the Federal lease or leases committed to said agreement are hereby established, altered, changed, or revoked to conform with the terms and conditions of the agreement.

Approved:

Authorized Officer Steve Caffey Assistant Field Manager

Effective: 11/1/13

Contract No.: Com. Agr. NM133241