August 2007)	HOBE	30C	DEPAR BUREA	UNITEL TMENT (U OF LAN	D STATES OF THE II ID MANA	5 NTERIOI AGEMEN	२ Т	Back	Hobb	s		ON Exp	RM APPE AB No. 10 pires: July	04-0137	
	WELKY		ELLOW C	OR RECO	DMPLE	rion Ri	EPOD	AND LO	ng S	()		ase Serial MNM921			
la. Type o	f Well 🛛 🛛		Gas ew Well	Well 🔲	Dry [] Other Deepen		Back		esvr	6. If I	ndian, Al	lottee or	Tribe Nar	ne
0. Type o	. compression	Othe	r				U	, see the second	4			it or CA MNM139		nt Name a	nd No.
2. Name o DEVO	f Operator N ENERGY	PRODUC		ARMAIN: rebe		REBECO			_				and Wel CO 4-33	I No. FED CO	DM 381
3. Address	333 WES OKLAHO		OAN AVEN OK 7310				Phone No 405-22	o. (include a 8-8429	rea code)		9. AP	I Well No		5-44829-	00-S1
4. Location	n of Well (Re Sec 4	T23S R34	4E Mer NM	P		-)*			10. Fi W	eld and P C025G0	ool, or E 6S22342	xplorator	/ IE SPF
At surfa				4 T23S R	34E Mer N	IMP	6 W Lon				11. Se	c., T., R. Area Se	, M., or E	lock and S R34E	Survey Mer NI
At top j At total		33 T22S	R34E Mer 1714FW		NL 1798FN	VL				ł		ounty or I		13. Sta	ate
14. Date S 06/23/2	pudded		15. D		ached		🗖 D &	Completed A X R 5/2019	eady to Pr	rod.		evations	(DF, KB 115 GL	, RT, GL)	-
18. Total I	Depth:	MD TVD	1823		. Plug Bac	k T.D.:	MD TVD	1810	09	20. Dep	th Brid	ge Plug S		1D VD	
21. Type E CBL	lectric & Oth			-	copy of ea	ch)	110	2	22. Was w	vell cored	?	No No	Yes ((Submit a (Submit a	
	nd Linen Deer	and (Bana		ant in wall						ional Sur	vey?	No No		(Submit a	
Hole Size	nd Liner Reco Size/G	T în centre	Wt. (#/ft.)	Top (MD)	Botton (MD)		Cementer Depth	No. of S Type of		Slurry (BBI		Cement	Top*	Amour	ıt Pulle
20.000		000 J-55	75.0			363	-		3950	î	$ \rightarrow$		0		1;
<u>13.500</u> 10.625		5 Q-125 325 J-55	<u>71.8</u> 32.0	1		643 275	3569		<u>1205</u> 1755		\mathcal{A}	-	0		
7.875		P110RY	17.0			199			1595				3613		
	ing Intervals ormation	9879	acker Depth Top		Bottom	epth Set (1 26. Perfor 1	ation Reco Perforated	Interval		Size		oth Set (M o. Holes		Packer De Perf. Sta	
A) B)	BONE SP			10592	18052		1	10592 TO 1	18052			85	5 OPEN		
C)															
D) 27. Acid, F	racture, Treat	ment, Cen	nent Squeez	e, Etc.					I				<u> </u>		
	Depth Interva 1059)52 12,257,	420# PROP	; 25,200 GA		A	mount and T	Type of M	aterial					
	·					_			-						
	tion - Interval	A Hours	Test	Oil	Gas	Water	Oil G	ravity	Gas	1	Productio	n Method			
28. Product	Date	Tested 24	Production	BBL 1266.0	MCF 1254.0	BBL 1426	.0 Сотт.	API	Gravity			FLO	WS FRO	M WELL	
	04/30/2019	Csg.	24 Hr. Rate	Oil BBL 1266	Gas MCF 1254	Water BBL 142	Gas:C Ratio 6	991	Well St	ACC	EPT	ED F	OR F	RECO	RD
Pate First roduced 04/05/2019 Thoke	04/30/2019 Tbg. Press. Flwg. 1202 SI							ravity	Gas		Producjiq	n Method			
Date First roduced 04/05/2019 Thoke ize 28a. Produc	Tbg. Press. Flwg. 1202 St Ction - Interva	Press. 882.0 1 B			Gas	Water	1002								
Date First roduced 04/05/2019 hoke ize	Tbg. Press. Flwg. 1202 SI	Press. 882.0	Test Production	Oil BBL	Gas MCF	Water BBL	Oil G Сол.		Gravity		Å	ÜĞ 1	4 201	9	/
Date First roduced 04/05/2019 Thoke ize 28a. Produce Date First	Tbg. Press. Flwg. 1202 St Ction - Interva Test	Press. 882.0 1 B Hours						API			A REAU	UG 1 Nech	A D MANO	GEMEN	le
ate First roduced 04/05/2019 hoke ize 28a. Produc ate First roduced hoke ize See Instruct	Tbg. Press. Flwg. 1202 Sl ttion - Interva Test Date Tbg. Press. Flwg. Sl	Press. 882.0 1 B Hours Tested Csg. Press. SION #4	Production 24 Hr. Rate	Oil BBL on reverse	MCF Gas MCF side) THE BLM	BBL Water BBL	Corr. Gas:C Ratio	API 	Gravity Well St STEM	atus BUR	REAU CARL	UG 1 Nede OF LANI SBAD F		GEMEN FICE	r 1

28b. Produ	ction - Interv	al C										
Date First Produced	Tesi Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	,	Production Method		
Choke Size	Tbg. Press. Flwg. Sl	Csg. Pr es s.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well St	l Status			
28c. Produ	ction - Interv	al D									· · · · · · · · · · · · · · · · · · ·	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method ity			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Si	tatus	•	~	
29. Disposi SOLD	ition of Gas(Sold, used	d for fuel, vent	ed, etc.)			•					· · · · · · · · · · · · · · · · · · ·
30. Summa Show a tests, in	dl important :	zones of	nclude Aquife porosity and co l tested, cushio	ontents there	of: Cored ir tool open,	ntervals and a flowing and	ill drill-stem shut-in pressures		31. For	mation (Log) Ma	rkers	
I	Formation		Тор	Bottom		Descriptions, Contents, etc.			Name			Top Meas. Depth
RUSTLER SALADO BASE OF S DELAWAR BONE SPF	SALT E RING mal remarks	(include rilled piz	1695 2205 5220 5325 8508	2205 5220 5325 8508	BAF BAF OIL OIL	RREN RREN IGAS IGAS			SA BA DE	ISTLER LADO SE OF SALT LAWARE INE SPRING		1695 2205 5220 5325 8508
33. Circle o 1. Elec	enclosed attac	chments: nical Log	s requested 1 gs (1 full set re	q'd.)	:	multaneous 2. Geologic 6. Core Ana	Report		DST Re	port	4. Direction	al Survey
	-		-				rect as determined t			e records (see atta	ched instructio	ns):
			F Committed	or DEVON	ENERGY	PRODUCT	by the BLM Well ION COMPAN, s DRAH HAM on 0	sent to th 6/17/201	he Hobb 19 (19DN	s MH0117SE)		
Name (please print)	REBEC	CA DEAL				Title REG	GULATO	DRY AN	ALYST		
Signatu	ire	(Electro	nic Submissi	on)			Date 05/0	07/2019			· ·	
Title 18 U. of the Unit	S.C. Section ed States any	1001 and false, fic	Title 43 U.S.C titious or frade	C. Section 1: alent statem	212, make it ents or repre	t a crime for esentations as	any person knowin to any matter with	gly and in its jur	willfully risdictior	to make to any do	epartment or a	gency
					<u> </u>		<u> </u>		<u> </u>			

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** REVISED **

District J 1625 N. French Dr., Hobbs, NM \$8240 Phone: (575) 393-6161 Fax: (575) 393-0720 District III 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (305) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

	API Numbe 5-44829			¹ Pool Code 97922	2	^{' Pool Name} WC-025 G-06 S223421L; Bone Spring					
⁴ Property (31622				*Well Number 38H							
⁷ OGRID 6137			' Operator Name DEVON ENERGY PRODUCTION COMPANY, L.P.						[°] Elevation 3415.4		
					¹⁰ Surface	Location					
UL or lot no. E	Section 4	Township 23 S	Range 34 E	Lot Idn	Feet from the 2630	North/South line NORTH	Feet from the 470	East/West line WEST	County LEA		

UL or lot no. C	Section 33	Township 22 S	Range 34 E	Lot Idn	Feet from the 22	North/South line NORTH	Feet from the 1714	East/West line WEST	County LEA
¹² Dedicated Acres 240	13 Joint of	Infill "C	onsolidation	Code ^U Or	der No.			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·

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.

NH CORNER SEC. 33	" OPERATOR CERTIFICATION
LAT. = 32,3554151N	I hereby certify that the information contained herein is true and complete to the
LONG. = 103.4635984 W E	best of my knowledge and belief, and that this organization either owns a
NUSP EAST (FT) 52 AS - ORILLED S NUSP EAST (FT) N = 49407115 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	working interest or unleased mineral interest in the land including the proposed
NUSP EAST (FT) G N = 49407115 E = 803728.18 G AS-DRILLED LTP E = 803728.18 G AS-DRILLED LTP E = 8037128.18 G AS-DRILLED LTP E = 8030128	bottom hole location or has a right to drill this well at this location pursuant to
= 202 FNL 1719 FBL BOTTON OF HOLE	
E LAT. = 32.354865/8N LAT. = 32.3553561 N I S LONG. = 103.4780339W LONG. = 103.4780476W S	a contract with an owner of such a mineral or warking interest, or to a
W/L COBUSE SEC 13 SINUSP EAST (FT) NMSP EAST (FT)	voluntary pooling agreement or a compulsory pooling order heretofore entered
LAT. = 32.3481668N - N = 493863.55 K = 845403.58 LAT. = 32.3481642N	by the division.
NUSP EAST (FT) N = 491436.17 N = 491477.58	Rebuch Deal 5/7/2019
	Signature Date
AMERICAN DATUH OF 1983 (HADBS) \$2 USTED NEW MELICO STATE PUNKE	Rebecca Deal, Regulatory Analyst
Z LISTED NEW MERCO STATE PLANE BASE COORDINATES ARE CAD (MARASI)	Printed Name
BASIS OF BEARING AND DISTANCESI GUIDED STATE PLANE CUIDED STATE CUIDED	1 1 101
	rebecca.deal@dvn.com
	E-mail Address
NW CORNER SEC. 4 N89'32'13"E 2640.45 FT N89'30"56"E 2640.36 FT NE CORNER SEC. 4	
LAT. = 32.3409080'N	"SURVEYOR CERTIFICATION
	I hereby certify that the well location shown on this plat was
	Thereby certify that the went location shown on this plat was
	plotted from field notes of actual surveys made by me or under
RIO BLANCO 4-33 FED COM 38H	nry supervision, and that the same is true and correct to the
8 245-DRILED LAT. = 32.3336805N (NADB3)	
W/4 CORNER SEC. 4 & TP LONG. 103.4820895 W 7 E/4 CORNER SEC. 4	best of my belief.
LÁT. = 32.33364181N Z I NMSP LAST (FT) LAT. = 32.3336531'W LONG. = 103.4836111'W N = 486169.70 LONG. = 103.4665121'W	MAY 6. 2019 NON F. JARAN
NKSP EAST (FT) $E = 804235.97$ NKSP EAST (FT)	
N = 486151.88 SHL N = 486198.33	Date of Survey
E = 803787.12 ⊑ _AS_DRI(LED \ KOP	
as-DRILLED as-DRILLED	1 Ma bill han hardlin
PIRST TAKE POINT	THE WEST THE PARAMANA
SW CORNER SEC. 4 = 12439 FSL, 1556 FML S/4 CONNER SEC. 4 2374 FML, 1748 FML + SE CORNER SEC. 4 LAI = 32,27638901 = LAI = 32,3330957N LAI = 32,253852N LAI = 32,2343849N = 24,23264001N	AMAGACALTI THINHOLD
CAL = 37.32039011 AL = 32.3203902 N (AL = 101.4770486W D CAL = 02.320001 N	Signature and Station Professional Surveyord
NUSP EAST (FT) BUILDED EAST (FT) NUSP EAST (FT) NUSP EAST (FT)	
$N = 483513.32 \xrightarrow{P} N = 483596.91 N = 483536.96 N = 4605436.19 N = 483536.96 L = 805833.97 E = 803812.68 E = 805385.15 E = 8056447.75 E = 805533.97 E = 809091.69$	∧ "MOSECSION"
S87 29'09'W 2635.64 FT S87 30'30'W 2644.51 FT	OFFEIS ST SURVEY NO. 5369B

ELL LOCATION AND ACREAGE DEDICATION PLAT