## State of New Mexico Energy Minerals and Natural Resources

Form C-101 May 27, 2004

District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Month - Submit to appropriate District Office

OCD - ARTESIA : AMENDED REPORT

	ACATI		Operator Name	TO DRIL	<i>1</i> 11, 101 1	31(11314,13)	DIST IST	, I LUGIA	<sup>2</sup> OGRID Nun		
	]	Devon Energy Prod orth Broadway Ok					6137		_		
		20 N	orth Broadway Ok	C, OK 73102-8	3260	30-015-31725 API Number					
³ Prope	rty Code	>			<sup>3</sup> Property	Vame			67	Well No.	
27	993				Campana 2N		. 7		L	_1	
			Proposed Pool 1 Canyon Lime			Fran	ndos <u>TICC</u>	Hills: S	oosed Pool 2 trawn		
· · · · · ·				7	Surface	Location	1111	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		······································	
UL or lot no.	Section 2	Township 24S	Range 26E	Lot Idn	Feet fro	m the North/S	outh line	Feet from the 660	East/West line West	County Eddy	
	*****		8 Propo	sed Bottom I	Hole Locat	ion If Differer	nt From S	urface			
JL or lot no.	Section	Township	Range	Lot Idn	Feet fro		South line	Feet from the	East/West line	County	
				Additi	onal We	ll Information	on				
	Type Code P		12 Well Type Co G		<sup>13</sup> Cable F	1		ease Type Code S	<sup>15</sup> Gr	Ground Level Elevation 3298' GL	
	ultiple	1.	<sup>17</sup> Proposed De 2,005' (CIBP @ 1		18 Forr	nation uth: Morrow	}	19 Contractor		<sup>20</sup> Spud Date	
Depth to Grou	No indwater		2,003 (CIBP @ I	Distance fron			L	Distance from	n nearest surface	e water	
<u> </u>	Synthetic	$\overline{\Box}$	mils thick Clay	<u> </u>			rilling Meth				
	d-Loop Sys		iniis unok Cidy	Land Tit Volume	C		_	<u>□</u> Brine □ Di	esel/Oil-hased 「	☐ Gas/Air ☐	
	a Boop Sys	item Z	21	Proposed (	Casing a	nd Cement			- Caron Subsect 1		
Hole S	ize	Ca	asing Size	Casing weig		Setting D		Sacks of Cement		Estimated TOC	
17.1/2	,,		13 3/8"	48#	48#		454' 425			surface	
12 1/4	"		8 5/8"	32#		5510'		3695 sx		surface	
7 7/8	"		5 1/3"	17#		12000	,	1125.s	<u> </u>	TOC @ 6200' CBI.	
		<del> </del>		<u></u>		<del>-,</del> ,		1			
			If this application ogram, if any. Us				a on the pr	esent productive z	one and propose	ed new productive zone.	
1. RUP 2. RU V 10,30	U. ND tree Wireline tru 06'-20' (14	e. NU BOP uck. Set Cl '). Correlat	e to Schlumberger	and packer. (La nt at ~10,775'. Open Hole Log.	y down ~500 Perforate C	)' tubing). anyon/Strawn wi	ith 3 1/8"	guns loaded 4 spf	(90° phasing)	f/ 10,094'-100' (6') and	
			d set RBP at ~10,3 ate well as per BJ						RU swab and s	wab well down.	
4. RU E 5. RU s	wab. Swab		-			-					
<ol> <li>RU E</li> <li>RU s</li> <li>ND t</li> </ol>	ree. NU BO	P. Release	pkr and plug. PUI		t ~10,140'. I	-					
<ol> <li>RU E</li> <li>RU S</li> <li>ND t</li> <li>ND E</li> <li>RU E</li> </ol>	ree. NU BC 3OP. NU tr 3J Services	OP. Release ee. RU swa and stimul	ib and swab well date well as per BJ	own. procedure. Take	5, 10, and 1	P-test. PUH and s 5 min pressures.	set pkr at ~	10,050'. ow well back.			
<ol> <li>RU E</li> <li>RU S</li> <li>ND t</li> <li>ND E</li> <li>RU E</li> <li>RU S</li> </ol>	ree. NU BC BOP. NU tr BJ Services wab. Swab	OP. Release ee. RU swa and stimul test well. I	ib and swab well date well as per BJ gased on swab rest	own. procedure. Take ults, either down	5, 10, and 1	P-test. PUH and s 5 min pressures.	set pkr at ~	10,050'. ow well back.	RDMO.		
4. RU E 5. RU s 6. ND t 7. ND E 8. RU E 9. RU s otes: No H	ree. NU BC BOP. NU tr BJ Services wab. Swab 2S is expec	OP. Release ee. RU swa and stimul test well. I ted to be en	ab and swab well date well as per BJ Based on swab resuncountered. BOP to on given above is	own.  procedure. Take alts, either down to be used.  True and complete	5, 10, and 1 hole committe to the	P-test. PUH and s 5 min pressures.	set pkr at ~ RD BJ. Flor produce o	10,050'. ow well back.		SION	
4. RUE 5. RUS 6. ND t 7. ND F 8. RUE 9. RUS iotes: No H	ree. NU BC 3OP. NU tr 3J Services wab. Swab 2S is expec rtify that the	OP. Release ee. RU swa and stimul test well. I ted to be en e information d belief. I	ab and swab well date well as per BJ Based on swab resuncountered. BOP to on given above is further certify the	own.  procedure. Take plats, either down o be used.  rue and complet at the drilling p	5, 10, and 1 hole committee to the hit will be	P-test. PUH and s 5 min pressures. ngle both zones o	set pkr at ~ RD BJ. Flor produce o	10,050'. ow well back. each individually.		SION	
4. RUE 5. RUS 6. ND t 7. ND E 8. RUE 9. RUS 1 hereby cerest of my kn constructed 2	ree. NU BO BOP. NU tr BJ Services swab. Swab 2S is expec rtify that the owledge an according to	DP. Release ee. RU swa and stimul test well. I ted to be ei e informati d belief. I to NMOCI	ab and swab well date well as per BJ Based on swab resuncountered. BOP to on given above is	own.  procedure. Take plats, either down o be used.  rue and complet at the drilling p	5, 10, and 1 hole committee to the hit will be	P-test. PUH and s 5 min pressures.	RD BJ. Floor produce o	10,050'.  ow well back. each individually.  ONSERVAT	TON DIVI	SION	
4. RUE 5. RUS 6. ND t 7. ND E 8. RUE 9. RUS Notes: No H  3 I hereby cerest of my kn onstructed a n (attached)	ree. NU BC BOP. NU tr BJ Services wab. Swab 2S is expec rtify that the owledge an according to alternativ	OP. Release ee. RU swa and stimul test well. I ted to be ei informati d belief. I to NMOCI ve OCD-ap	ab and swab well date well as per BJ Based on swab resuncountered. BOP on given above is further certify the D guidelines , a proved plan .	own.  procedure. Take plats, either down o be used.  rue and complet at the drilling p	5, 10, and 1 hole committee to the hit will be	P-test. PUH and s 5 min pressures. ngle both zones o  Approved by:	RD BJ. Floor produce of	10,050'.  ow well back. each individually.  ONSERVAT  BRYAN G. A  DISTRICT I	TION DIVI		
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DISTRICT I P. O. Box 1980 Hobbs, NM 88241-1980

State of New Mexico Energy, Minerals, and Natural Resources Depastment

Form C-102 Rovince 02-10-94 Instructions on back

Submit to the Appropriate District Office State Lesso — 4 copies Fee Lesso — 3 copies

DISTRICT II P. O. Drawer DD Artesia, NM 88211-0719 <u>DISTRICT III</u> 1000 Rio Brazos Rd. Aztec, NM 87410

OIL. CONSERVATION DIVISION P. O. Box 2088 Santa Fe, New Mexico 87504-2088

AMENDED REPORT

PISTRICT IV. P. O. Box 2088 Santo Fe, NM 87507-2088 WELL LOCATION AND ACREAGE DEDICATION PLAT

1 API Number			1 Peol Cado		s Pec	y Morro	On gos					
	15-317	25 ;		190	3		STRAV	VN				
4 Proporty Con	20	<sup>6</sup> Preporty N					-		· · · · · · · · · · · · · · · · · · ·	O Wall Number	7	
72155				CA	MPANA	"2M" STA	TE			1		
OGRID No. Operator Name										° Elovation	· · · · · · · · · · · · · · · · · · ·	
6137 DEVON EN					ergy I	PRODUCTIO	3N CO., L	.P.		3298	3298'	
				" SUI	RFACE	LOCATION	•					
VL or lot no.	Scotlon	Township	Hang		Lot Ida			llao		no Back/Teck lime	County	
M	2	24 SOUTH	26 BAST,	N.M.P.M.		880',	HTUOE		680'	West	EDDY	
		"BOTT	M HOLE	LOCATI								
UL or lot no.	Scotion	Township	Rong	9	Lot Ida	Foot from the	North/South	Mas	Foot from U	ho East/Vost limo	County	
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<u>DISTRICT I</u> P. O. Box 1980 Hobbs, NM 88241-1980 State of New Mexico Energy, Minerals, and Natural Resources Department Form C-102 Rovince 02-10-94

Submit to the Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

<u>DISTRICT II</u> P. O. Drawer DD Artesia, NM 88211-0719

<u>DISTRICT III</u> 1000 Rio Brazos Rd. Aztec, NM 87410 OIL. CONSERVATION DIVISION
P. O. Box 2088
Santa Fe, New Mexico 87504-2088

AMENDED REPORT

DISTRICT IV P. O. Box 2088

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Senta	Fe,	NM 87507-2088 TABILITA	INCATION	(TOSA A	ACREAGE	DEDICATION	TA.IG

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ogrado no. 6137  Oporador namo DEVON ENE					ERGY	PRODUC	° Elevation 3298	350B, o Blessagion					
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		"BOTTO	dm hole	LOCATI	ion if	diffei	REI	at from	SL	JRFACE	•		
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66	  50' 						/			Cortificato No. V. L. BEZN		<i>[</i> ]7920	