<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240

District II 1301 W. Grand Avenue, Artesia, NM 88210

District III

Form C-104 Revised October 15, 2009

State of New Mexico

Energy, Minerals & Natural Resources

ιt	one	copy	to	appropriate	District	Office

Oil Conservation Division	Submit one copy to appropriate Dis
1220 South St. Francis Dr.	☐ AMENDĖI

District IV				20 South St.							AMENDED REPORT	
1220 S. St. Francis Dr				Santa Fe, N.		'UO'	DI77 A T	TION	TTO	TDAN	ICDODT	
Operator name		ESI FC	JK ALI	LOWABLE	AND AUT	HO	² OGR			IKAN	SPORT	
Devon Energy Pr		any, LP					OGK	נטאו ענו	noei	6137		
20 N.Broadway	NT 80100 0070			Ī	³ Reason for Filing Code/				ffective Date			
Oklahoma City, C							NW		160	10.1		
⁴ API Number 30 - 015-37877		l Name wlake: Be	one Sprin	g Southeast				تعو	$> \frac{962}{962}$	ool Code	e	
⁷ Property Code		perty Nar	_							ell Nun	nber	
II. 10 Surface	15 Coote	er 16 Stat		···			1,24		7H			
	ion Township	Range	Lot Idn	Feet from the	North/Sou	th	Feet fro	m the	East/	West lin	ne County	
P 16	T25S						South Line 770			East Line Eddy		
11 Bottom	Hole Location	on			A	4						
UL or lotno. Sect A 16	ion Township T25S	Range R29E	Lot Idn	Feet from the 330	North/South North Line		Feet fro	m the	East/ East	West lin Line	e County Eddy	
	roducing Method Code P		l onnection ate	¹⁵ C-129 Pern	nit Number	¹⁶ C	-129 Eff	ective	Date	17 C	2-129 Expiration Date	
W 6			2/11									
III. Oil and 18 Transporter	Gas Transpo	rters		¹⁹ Transpor	ter Name		, , ,,,,,,,				²⁰ O/G/W	
OGRID		_		and Ad	ldress							
20445				PLAINS MA P. O. BC							O	
				HOUSTON,								
9171				DCP MIDS P. O. BO							G	
				MIDLAND,	TX 79711							
			-				REC	FIV	ED			
					1 Mr Per Reco	<u> </u>		147				
						1	MOCI			A	· prof	
						14	VIOCE	7 /111	1	2.2	Grand Market	
IV. Well Co	mpletion Dat	a										
²¹ Spud Date	²² Ready	Date		²³ TD	²⁴ PBTD	,	1	erfora			²⁶ DHC, MC	
10/7/10	2/22/1			11,798'	11,754'		.1	' – 11,	743'			
²⁷ Hole Si	ze	²⁸ Casing	g & Tubi	ng Size	²⁹ De _l	oth Se	et			³⁰ Sa	acks Cement	
17 1/2"		13	3 3/8" 48#	#	, 70	00'			6	45 sx C	; Circ 98 sx to pit	
12 1/4"		9	5/8" 36#		29	69,			9:	50 sx C;	Circ 267 sx to pit	
Q 3/,"	8 3/4" 5 1/2" 17#				11,756'			1600 sx H; 755 sx C				
0 74			w Aiff							1000		
V. Well Test	t Data		19-15-1									
31 Date New Oil	32 Gas Delive		1	Test Date	³⁴ Test I		1	35 Tk	og. Pre	ssure	³⁶ Csg. Pressure	
2/22/11	2/22/1	11	2	2/22/11	24							
³⁷ Choke Size	³⁸ Oi	1	39	Water	⁴⁰ G	as					41 Test Method	
42 I hereby certify the	hat the rules of the	he Oil Co	gervetion	Division			OIL CO	Meens	/ <u>A</u> TIO	1 Divie	ION	
have been complied	with and that th	e informa	tion given				<u> И</u>	~ ' ¥3EK /	AHOI	, DI V 13	1011	
and complete to the	best of my know	vledge and	l belief.			7	$\langle \rangle$	$/ \setminus$	<u> </u>		1	
Signature:	e 5/5)	at		pproved by	/	10		XO			
Printed name:	2600			Т	itle:)/<		H		7/	PINISO	
Judy A. Barnett X: Title:			\	Ā	pproval Date:	<u>ں ر ر</u> تھر) <	21/		MA	AUVO	
Regulatory Speciali E-mail Address:	st					<u> </u>	<u>~/</u>	1/0	H [/			
Judith.Barnett@dvr	ı.com						•	V				
Date: 4/12/11	Ph	one: 5,228.869	0								: :	
		- 110 020									. [

Well Name: CoOter 10 State # 74
OGRID: <u>U137</u> API: 30-0 <u>15 - 37877</u> Lease Type F&F
Date C104 rec'd $\frac{4/14/2011}{2011}$ C-104 filed for N $\cancel{\cancel{Q}}$ RT PB RE DHC Other Date of file review $\cancel{5/20}$
Inactive Well List 4 out of 1539 Additional Bonding: 6
APD Approval Date <u>U / リ / 2010</u> Pit Permit Approval <u>10 / リ / 2010</u> Permit # <u>2103に</u> 7 Pit Closure://
Spud notice \(\sum \frac{10 \end{array}{07 \sqrt{2010}} \) Surface casing \(\frac{13.375}{0.025} \) amended required \(\frac{13.375}{0.025} \) Rig Released: \(\frac{11 \end{array}{0.025} \frac{10.0}{0.025} \)
Deviation Survey:@TD @TP \(\sqrt{2} \)
Standard Directional-Survey 4/14/20(1 MD U571 TVD U5(19,3 "As Drilled" or Amended C-102
Completion Sundry: 4 / 14 / 20[] Completion Report: 4 / 14 / 20[] Logs 4-14-1
COMPLIANCE: NSL NSP ART ART
OTHER REQUIREMENTS:
Inactive Well List//_ Date to RD for approval 5 / 20 / Zo (/ Additional Bonding