Listrict II
811 S. First St. Artesia, NM 88240
District II
811 S. First St. Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Energy, Minerals & Natural Resources

Form U-104 Revised August 1, 2011 State of New Mexico

Oil Conservation Division

Submit one copy to appropriate District Office

MENDED REPORT

i Conscivation Division	
20 South St. Francis Dr.	[ <b>V</b> AM
Santa Fe. NM 87505	

	I.	RI	EOUI	EST FO	R ALI	Santa Fe, P OWABLE		гно	RIZAT	TON	TO T	ΓRANS	PORT		
Operator name and Address								<sup>2</sup> OGRID Number							
										282327  Reason for Filing Code/ Effective Date TEST ALLOWABLE					
API Numbe				Name			**************************************		<sup>6</sup> Pool Code						
<sup>7</sup> Property C				Mancos perty Nan			97232								
391	120			perty man		Lybrook H	9° Well Number 02H								
II. 10 Su	rface L			Panea	Latida	Fact from th	a Nameh/Canel	Lina	Pant Car	4L_T	E4/	W4 I'	County		
H H	26	on Township Range Lot Idn Feet from the North/South Line Feet from the East/W 23N 7W 2227 NORTH 357 EAST													
	ttom H			n	·	J									
UL or lot no. E	Section 26	Tow 23N	nship [	Range 7W	Lot Idn	Feet from the 1924	North/Sout NORTH	h line	Feet fro	,	East/ WES	West line T	County Sandoval		
12Lse Code F	<sup>13</sup> Prod	ucing Me Code P	ethod	D-	onnection ate 5/13	<sup>15</sup> C-129 Per	rmit Number	16 (	C-129 Eff	ective I	ate	17 C-1	<sup>17</sup> C-129 Expiration Date		
III. Oil s	and Ga	s Trai	nspor	ters		I						L			
18 Transpor OGRID						<sup>19</sup> Transporter Name							<sup>20</sup> O/G/W		
266533 Pacer El						Pacer Energy !	nd Address rgy Marketing, LLC 70, Tulsa, OK 74119						0		
	2 Day 110, July 1412														
248440		Western Refining Company, LP 6500 Townbridge Drive, El Paso, TX 79905											0		
											···				
J 77 - 78					Gas w	ill be flared du	ring flowback	perio	đ				G		
									e4						
						(	CONFE	DEP	AIRA	787			-		
4.47													£		
			_							•					
IV. Well  21 Spud Da		Completion 22 R		etion Data  22 Ready Date		<sup>23</sup> TD	<sup>24</sup> PBTD		25 Perforation		ons	T	<sup>26</sup> DHC, MC		
12/22/12		~2/15/13		9640'MD 5255'TVD		N/A		~5841'-9577		77'					
<sup>27</sup> He	le Size			28 Casing	& Tubir		29 De	pth Se	et	$\perp$		<sup>30</sup> Sac	ks Cement		
12.25"			9.625" 36# J55 LT			LTC	507'				227sks				
8.5"			7" 26# J55 LTC			rc	5672'			76sks 1st stage lead; 207sks 1st stage tail 204 sks 2nd stage					
6.125"			4.5" 11.6# SB80 L			LTC	TOI 5792					6 external swellable casing packers.			
							*								
V. Well	Test D	ata											· · · · · · · · · · · · · · · · · · ·		
31 Date New	Oil	32 Gas Delivery D		ery Date	ry Date 33 Test Date		34 Test Length		h	35 Tbg. Pressure			<sup>36</sup> Csg. Pressure		
37 Choke Si	ize	<sup>38</sup> Oil		39	Water	45 (	Gas					41 Test Method			
<sup>42</sup> I hereby cert been complied complete to the Signature	with and	d that th	ne infor	mation giv	ven above		Approved by:	()	han	l X			2-15-13		
Printed name: J Robyna Haden							Title: SUPERVISOR DISTRICT # 3								
Title: Engineering Technologist							Approval Date: FEB 1.5 2013								
E-mail Addres	s:					·			U.		1.7				
Date: 2//	5/1:	2	Pho	one:											