District 1 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources

Oil Conservation Division

Submit one copy to appropriate District Office

Form C-104 Revised August 1, 2011

District IV 1220 S. St. Francis Dr			05	12	220 South St Santa Fe, N						AMENDED REPOR	
				R ALI				RIZATIO	OT	TRANS	SPORT	
Operator name	_	<sup>2</sup> OGRID Number				16694						
P.O. 30x 50250 Midland TX 79710										ing Code/ Effective Date		
<sup>4</sup> API Number						<sup>6</sup> Pool Code						
30 - 0 (5 - 4 (	Crossi	ing Bone Spring, I			96473							
304841 Harrour						. 9			·	Well Number		
II. 10 Surface	Fast from the	ne North/South Line Feet from the East/West lin					County					
P 9	5 ME 200				56W		550		15t	Eddy		
			JI FSL	100	3 FE							
	Section Township		- 1	Lot Idn	1	the North/South line			East/West lin		1	
12 Lse Code 13 P	roducing Me	thod	14 Gas Co		342 15 C-129 Per	mit Numbe	r 16	C-129 Effective	Date	17 C-	129 Expiration Date	
P F Code 1/16/04												
III. Oil and O	Gas Tran	sport	ers		19 Transpa	ortor Name					<sup>20</sup> O/G/W	
OGRID					and A	Transporter Name and Address						
2391284	Occ	تكور	بركمحدا	Ene	عممر ر	reaspo	when	tion L	_		0	
36785	36785 DCP Milstream LP										6	
							RECEIVED					
						<del>- } -</del>	t-			1 6553		
		JAN <b>3 0</b> 2014										
				-	<u></u>	N	VIOC	D ARTE	Si A			
						D 4:1	NI 60 60	A RUBIL	S. Willey			
	<u> </u>										S. Phylogen Control	
IV. Well Con				<del></del>	<sup>23</sup> TD	21		75 -	_		26	
21 Spud Date 10 29 (3	1/9/	eady D:		4		21 PB		25 Perfora 25 Perfora			<sup>26</sup> DHC, MC	
27 Hole Siz		8 Casing	& Tubin	g Size	29	Depth Se	et	30 Sacks Cement				
143/4"		11364"					56	7'	620			
105/8"		લુકાર્જું				-	,	910				
(0-19		5-18				-		-110				
77(8"		5 (a'				\	יר	1430				
, " " " "	スプ(8"				_	54	9'					
V. Well Test Data  31 Date New Oil 32 Gas Delivery Date												
1		-		<sup>33</sup> T	est Date	<sup>34</sup> Te	st Lengt	h <sup>35</sup> Tt	g. Pres	sure	<sup>36</sup> Csg. Pressure	
1 Ild(U	<u>. ili</u>	ر ( رر 38 Oil	4	1/5	1114		$\frac{24}{Gas}$		<u>37'</u>	5	530	
Choke Size		Oli		76	Water							
	Thereby certify that the rules of the Oil Conservation Division have						365 Flws					
been complied with a				000	\	1						
complete to the best of my knowledge and belief. Signature:						Approved by:						
Printed name:		Title: //										
()40		Approval Date: // Superulson										
Title: SR. Rec	"	npprovai Di	/	1/30/14								
E-mail Address:	com		·	•								
Date:												