							NM OIL CONSERVA					ION		
1625 N French Dr. Hobbs NM 88240						State of Nev	w Mexico		,	IA DIST		Form C-104		
1625 N. French l District II	Dr., Hobb	os, NM	88240	E		Minerals &		sour	ces JUN	<b>19</b> 2	015	Revised August 1, 2011		
811 S. First St.,	Artesia, N	√M 882	.10						Submit	one cor	by to ap	opropriate District Office		
District III 1000 Rio Brazos	Rd., Azte	ec, NM	87410			l Conservati			REC	CEIVE	۵ _			
District IV 1220 S. St. France	cis Dr., S	anta Fe	, NM 87	505		20 South St. Santa Fe, N		•				AMENDED REPORT		
	I.							гно	RIZATION	N TO '	TRAN	ISPORT		
<sup>1</sup> Operator n				<u> </u>					<sup>2</sup> OGRID Nu					
COG OF		2							3 Decemptor	Tiling (	22913			
2208 W. Main Street Artesia, NM 88210									<sup>3</sup> Reason for Filing Code/ Effective Date GC					
<sup>4</sup> API Number <sup>5</sup> Pool Nam				Name						<sup>6</sup> Pool Code				
<b>30 - 015-42736</b> <sup>7</sup> Property Code		8 Dror	erty Nan		Parkway; Bo	ne Spring				Vell Nun	49622			
313	801		-	erty man	1e	Mossy F	ederal				(CII 1 1 111	2H		
II. <sup>10</sup> Su							1							
Ul or lot no. H	Section 12		vnship 20S	Range 29E	Lot Idn	Feet from the 1650	North/South	Line	Feet from the 330		West lin East	ie County Eddy		
	ttom H					1000		l						
Ul or lot no.	Section	Tow	vnship	Range	Lot Idn				Feet from the		West lin			
Н	7		205	30E		2269	North		373		East	Eddy		
<sup>12</sup> Lse Code F		ucing M Code	ethod	Da	onnection ate	<sup>15</sup> C-129 Per	mit Number	10 C	C-129 Effective	Date	" U	C-129 Expiration Date		
		<u>Р</u>	l		5/15			L			<u> </u>	<u> </u>		
III. Oil a		is Tra	inspor	ters		<sup>19</sup> Transpo	rter Name					<sup>20</sup> O/G/W		
						and Ac								
147831						Agave Energ						G		
	<u> Ninita</u>					105 S. 4 Artesia, N								
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	17 × 2											Charles 2422. Contraction		
IV. Well Completion Data														
	-				 	23 TD	24 PRTD		<sup>25</sup> Perfora	tions		<sup>26</sup> DHC MC		
<sup>21</sup> Spud Da 1/9/15	-	22	n Data Ready I 3/27/1	Date		<sup>23</sup> TD 13410'	<sup>24</sup> PBTD 13340'		<sup>25</sup> Perfora 8858-132			<sup>26</sup> DHC, MC		
<sup>21</sup> Spud Da 1/9/15	-	22	Ready I 3/27/1	Date 5		13410'	13340'		8858-132		<sup>30</sup> Sa	<sup>26</sup> DHC, MC acks Cement		
<sup>21</sup> Spud Da 1/9/15 <sup>27</sup> Ho	ite	22	Ready I 3/27/1	Date 5	1	13410'	13340' <sup>29</sup> De		8858-132		30 Sa			
<sup>21</sup> Spud Da 1/9/15 <sup>27</sup> Ho 2	nte Die Size 26"	22	Ready I 3/27/1	Date 5 <sup>28</sup> Casing	<u>g &amp; Tubin</u> 20"	13410'	13340' <sup>29</sup> De	pth Se 00'	8858-132		<sup>30</sup> Sa	acks Cement 1025		
<sup>21</sup> Spud Da 1/9/15 <sup>27</sup> Ho 2	nte Die Size	22	Ready I 3/27/1	Date 5 <sup>28</sup> Casing	g & Tubin	13410'	13340' <sup>29</sup> De	pth Se	8858-132		<sup>30</sup> S;	acks Cement		
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<sup>21</sup> Spud Da 1/9/15 <sup>27</sup> Ho 2 17 12	nte Dle Size 26" 1/2" 1/4"	22	Ready I 3/27/1	Date 5 <sup>28</sup> Casing	1 g & Tubin 20" 13 3/8" 9 5/8"	I3410'	13340' <sup>29</sup> De 30 17 32	pth Se 00' 720' 202'	8858-132		<sup>30</sup> S <sub>6</sub>	acks Cement 1025 1550 1750		
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