## District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Pio Brazos Rd. Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Reformatted July 20, 2001

Oil Conservation Division

Submit to Appropriate District Office

1000 Rio Brazos District IV					220 South St						5 Copies		
1220 S St Franc	es Dr., Sant				Santa Fe, N	NM 87505							
	I.		EST FC	DR ALI	OWABLE	LAND A	UTHO	RIZATION		<u>ran</u>	SPORT		
Operator n	ame and A		Chi Opera					<sup>2</sup> OGRID Nur		00437			
		1	P.O. Bo Midland, "		•		<sup>3</sup> Reason for Filin				ing Code/ Effective Date New Well		
<sup>4</sup> API Numb	5 Pool	<del></del>		<sup>6</sup> Pool Code									
30-015-35			APPY VALLI	EV MORRC	w								
<sup>7</sup> Property C	8 Pro	perty Nan		71 11101-1-		9 17	<sup>9</sup> Well Number						
		perty man	CROZIER	FEDERAL				/eli INuli	mber #1				
II. 10 Surface Lo		Township	l name	TY s4 Tdn	TE from th	ha Nauth/South Ying		Tot from the	Tract/	**/ 4 1i.	County		
Ul or lot no.	Ul or lot no. Section T		Range R26E		760'	rom the North/South Li NORTH		2380	East/West lir		ne County EDDY		
11 Bo	·	ole Locatio							·				
UL or lot no.	Section 28	Township T21S	Range R26E	Lot Idn	Feet from the	e North/So FS		Feet from the 660		West lir FEL	ne County EDDY		
12 Lse Code	<sup>13</sup> Pro	oducing	14 (	Gas	1	rmit Numbe		C-129 Effective			C-129 Expiration Date		
	1	ethod Code   Connective FLWG   11/2		tion Date 2/07					I				
AAA O:1	İ		<u> </u>	2/U i			l			<u> </u>	<u></u>		
III. Oil a		Transpor					POD 21 O/G			OD UL!	STR Location		
	OGRID		and Address								escription		
		DUKE					G	West West					
Sec. 10 Sec. 10							A.S.						
uzone co	TO STATE OF THE ST		NAVAJO				O						
		·····				ar return							
47 Pro	duced V												
<sup>23</sup> POD		<sup>24</sup> POI	ULSTR	Location	and Description		~ ^ ^ A 101						
	~ ,					<del></del>	LOCATI	ION					
47 Well 25 Spud Da	<del></del>	etion Data		T	<sup>27</sup> TD	TD 28 PBTD			4:	ons <sup>30</sup> DHC, MC			
6/3/07	nte	<sup>26</sup> Ready Date 11/2/07			11,960'	11,810'		<sup>29</sup> Perforat 11716-30;118					
		I I/A/r U							JJU <del>~1</del> ∪				
31 Hole Size			32 Casing & Tubing		ig Size	33	Depth Se	et .		<sup>34</sup> S	acks Cement		
17	7 ½"		13 3/8" J-55 48#				512'			500	0 sks, to surf		
12	2 1/4"		9 5/8" J-55 40#				2142'			800	0 sks, to surf		
	0.3/49		71/m D 110 20//			***************************************	*******						
0	8 3/4"		5½" P-110 20#			11960'				1232sks	s, TOC @ 6940'		
47 Wel	ll Test D	ata								,	,		
<sup>35</sup> Date New Oil <sup>36</sup> Gas 11/2/07			· I		Fest Date 11/6/07		est Lengtl 4 HRS	h <sup>39</sup> Tt	<sup>39</sup> Tbg. Pressure 550#		40 Csg. Pressure		
41 Choke Size			1		<sup>3</sup> Water 3O BW		<sup>44</sup> Gas 511 MCF		<sup>45</sup> AOF		46 Test Method TOTAL FLOW METER		
47 I hereby certify that the rules of the Oil Conservation Division have						\	I IVICE	OIL CONSERV	VATIO	N DIVIS			
been complied	with and t	that the infor	rmation giv	ven above	is true and			OID CONODIC	AHO	A DI VIO	HOIN		
complete to the Signature:	s desilor	$\Lambda = I/I$	le and belie	:f.	İ	Approved by:							
Printed name:	Vic			Title:	-	**************************************		<del></del>					
	ASKEW								- · · <u>- · · · · · · · · · · · · · · · ·</u>				
Title: REGULA	LERK			Approval D	ate:								
Date:	3/2008		one: 432-685-5(	001			-						