District I 1625 N. French Dr., Hobbs, NM 88240

District II 130 f W. Grand Avenue, Artesia, NM 88210

State of New Mexico Energy, Minerals & Natural Resources

Form C-10-. Revised June 10, 2003

District III 1000 Rio Brazos	Rd., Azte	c, NM 87410					on Division Francis Dr				Subm	и то Аррг	opriate District Office 5 Copies	
District IV 1220 S. St. France	cis Dr., Sa	nta Fe, NM 875	505			ta Fe, NI		•					AMENDED REPORT	
1 _	I.		EST FO	RALI	OV	VABLE	AND AUT	CHO						
Operator n Yates Petrol									<sup>2</sup> OGRID Number 025575					
105 South Fo Artesia, NM			Ì	<sup>3</sup> Reason for Filing Code/ Effective Date										
<sup>4</sup> API N	<sup>5</sup> Pool Na	Name NW Pool Code					Pool Code							
30-015-33438 Nash Dra					ash Draw D	v Delaware			47545					
<sup>7</sup> Property Code 34024					<sup>8</sup> Property Name Baetz BDU Federal				<sup>9</sup> Well Number					
II. 10 Su		ocation				uctz DDC	r cuci ai							
Ul or lot no. O	Section 19		Range 30E	Lot.Idn	Fee	t from the 430	North/South South	Line	Feet fr			Vest line Last	County Eddy	
		ole Locatio		T -4 T I	Б	4.6 4%	N 416 41	<u></u> –	T. 46	<u></u>	E 46	**		
UL or lot no.			Range				North/South					West line	County	
Lse Code F	Lse Code F Code Code P		nod 14 Gas Connection Date 9/27/04		15	<sup>15</sup> C-129 Permit Nun		er 16 C-129 E1		ffective Date 17 C-129 Exp		29 Expiration Date		
		s Transpor												
18 Transpor OGRID		<sup>19</sup> Transporter Name and Address				<sup>20</sup> P	POD <sup>21</sup> O/G				22 POD ULSTR Location and Description			
036785		Duke Energy Field Services					G			Uı	Unit O of Section 19-T23S-R30E			
030703		370 17 <sup>th</sup>	370 17 <sup>th</sup> Street, Suite 900 Denver, CO 80202						Onic O of Section 17-1 add-1000					
015694		Navajo Refining Company					0 1			Uı	Init O of Section 19-T23S-R30E			
	i i	P. O. Box 159 Artesia, NM 88210											}	
								<b>1 1 1 1 1 1 1 1 1 1</b>						
IV. Proc	luced V													
<sup>23</sup> POD		<sup>24</sup> POI	ULSTR	Location	and	Description	n Unit O of Sec	ation 1	0 T226	Dane				
V. Well	Compl	etion Data					Unit O of Sec	1	7-1433	-KJUE		<del></del>		
25 Spud Da	ate	<sup>26</sup> Ready Date			<sup>27</sup> TD		<sup>28</sup> PBTD		<sup>29</sup> Perforatio			7		
RH 6/28/0 RT 6/30/0		9/26/04						)					<sup>30</sup> DHC, MC	
<sup>31</sup> He		<i>J</i> /20/0	)4		7500	),	7190'		6	Perforati 458'-708				
	ole Size	3/20/0	)4	& Tubir	7500	),	7190'	epth Se	6				30 DHC, MC	
<u> </u>		7/20/0	)4	20"	7500	),	7190'		6			<sup>34</sup> Sack		
. 17		3/20/0	32 Casing		7500	),	7190'	epth Se	6			<sup>34</sup> Sack	s Cement	
	ole Size	7/20/0	32 Casing	20"	7500	),	7190'  33 De	epth Se	6			34 Sack Con 460 s	s Cement ductor sx (circ) RECEIVED	
	-1/2"	7/20/0	32 Casing	20" 13-3/8" 8-5/8"	7500	),	7190'  33 De	epth Se 40' 131' 227'	6			<sup>34</sup> Sack Con 460 s	s Cement ductor sx (circ) RECEIVED ox (circ)	
	ole Size	7/20/0	32 Casing	20"	7500	),	7190'  33 De	epth Se 40'	6			<sup>34</sup> Sack Con 460 s	s Cement ductor sx (circ) RECEIVED	
	-1/2"	7/20/0	32 Casing	20" 13-3/8" 8-5/8"	7500	),	7190'  33 De	epth Se 40' 131' 227'	6			<sup>34</sup> Sack Con 460 s	s Cement ductor sx (circ) RECEIVED ox (circ)	
VI. Wel	ole Size '-1/2" 11" -7/8"		32 Casing	20" 13-3/8" 8-5/8" 5-1/2"	7500 ng Si:	ze	7190' 33 De 4 33.	epth Se 40' 131' 227' 500'	et .	6458'-708	0'	34 Sack Con 460 s 960 s	SECENTIAL SECULATION OF THE SE	
7-	ole Size '-1/2" 11" -7/8"		32 Casing	20" 13-3/8" 8-5/8" 5-1/2"	7500 ng Si:	ze	7190'  33 De  4  33  7:	epth Se 40' 131' 227' 500'	et .	6458'-708		34 Sack Con 460 s 960 s	s Cement ductor sx (circ) RECEIVED ox (circ)	
VI. Wel	11" -7/8"  1 Test D	Data  36 Gas Delive	32 Casing	20" 13-3/8" 8-5/8" 5-1/2"	7500 ng Si	Date 04	7190'  33 De  4  3.  7.  38 Test 24	epth Se 40' 131' 227' 500'	et .	39 Tb	g. Pres	34 Sack Con 460 s 960 s 1425	SECENTIAL SECENT SECENT SECURITY SECURI	
VI. Wel  35 Date New  41 Choke S NA	ole Size 7-1/2" 11" 7-7/8"  l Test I	Data 36 Gas Delive 9/27/0 42 Oi 31	32 Casing	20" 13-3/8" 8-5/8" 5-1/2"	7500 ng Si: Test 10/2/ 3 Wa 306	Date 04 tter	7190'  33 De  4  3.  7.  38 Test 24	epth Se 40' 131' 227' 500' Lengt hrs	h	39 Tb	g. Pres NA	34 Sack Con 460 s 960 s 1425	SECENTED SX (circ)  RECEIVED SX (circ)  OCT 2.7 2004  SX CISD=ARTESIA  40 Csg. Pressure NA  46 Test Method Pump Test	
VI. Wel  35 Date New  41 Choke S NA  47 I hereby cerbeen complied	11" Test I vita tily that tily that tily with and	Data  36 Gas Delive 9/27/0  42 Oi 31  the rules of the dight that the info	32 Casing ery Date 1 e Oil Consermation g	20" 13-3/8" 8-5/8" 5-1/2"  37 4 servation liven above	7500 ng Si	Date 04 ter 5	7190'  33 De  4  3.  7.  38 Test 24	epth Se 40' 131' 227' 500' Lengt hrs	h	39 Tb	g. Pres NA	34 Sack Con 460 s 960 s 1425	SECENTED SX (circ)  RECEIVED SX (circ)  OCT 2.7 2004  SX CISD=ARTESIA  40 Csg. Pressure NA  46 Test Method Pump Test	
VI. Wel  35 Date New  41 Choke S NA	11" Test I vita tily that tily that tily with and	Data  36 Gas Delive 9/27/0  42 Oi 31  the rules of the dight that the info	32 Casing ery Date 1 e Oil Consermation g	20" 13-3/8" 8-5/8" 5-1/2"  37 4 servation liven above	7500 ng Si	Date 04 ter 6 ion have rue and	7190'  33 De  4  3.  7.  38 Test 24	epth Se 40' 131' 227' 500' Lengt hrs	h	39 Tb	g. Pres NA	34 Sack Con 460 s 960 s 1425	SECEIVED SX (circ)  OCT 2.7 2004 SX (CIC)  OCT 2.7 2004  SX (CIC)  OCT 2.7 2004  SX (CIC)  AND SAME AN	
VI. Wel  35 Date New  41 Choke S NA  47 I hereby cer been complied complete to th Signature:	11" Test I rige tify that the with and	Data  36 Gas Delive 9/27/0  42 Oi 31  the rules of the dight that the info	32 Casing ery Date 1 e Oil Consermation g	20" 13-3/8" 8-5/8" 5-1/2"  37 4 servation liven above	7500 ng Si	Date 04 tter 5 ion have rue and	7190'  33 De  4  3.  7:  38 Test 24  44 (1)  Approved by:	epth Se 40' 131' 227' 500' Lengt hrs	h OIL Co	39 Tb	g. Pres NA 5 AOF	34 Sack Con 460 s 960 s 1425	SCEMENT  Aductor  SX (circ)  RECEIVED  SX (circ)  OCT 2,7 7004  SX CSD-ARTESIA  40 Csg. Pressure  NA  46 Test Method  Pump Test  N	
VI. Wel  35 Date New  41 Choke S NA  47 I hereby cer been complied complete to the	11" Test I rige tify that the with and	Data  36 Gas Delive 9/27/0  42 Oi 31  the rules of the dight that the info	32 Casing ery Date 1 e Oil Consermation g	20" 13-3/8" 8-5/8" 5-1/2"  37 4 servation liven above	7500 ng Si	Date 04 tter 5 ion have rue and	7190' 33 De 4 3. 7: 38 Test 24 44 (1)	epth Se 40' 131' 227' 500' Lengt hrs	h OIL Co	39 Tb	g. Pres NA 5 AOF	34 Sack Con 460 s 960 s 1425 Sure	SCEMENT  Aductor  SX (circ)  RECEIVED  SX (circ)  OCT 2,7 7004  SX CSD-ARTESIA   40 Csg. Pressure  NA  46 Test Method  Pump Test  N	
VI. Wel  35 Date New  41 Choke S NA  47 I hereby cerbeen complete to th Signature: Printed name: Tina Huerta Title:	11" 11" 11" 11" 11" 11" 11" 11" 11" 11"	Data  36 Gas Delive 9/27/0  42 Oi 31  the rules of the dight that the info my knowledge	asing and beliance of the control of	20" 13-3/8" 8-5/8" 5-1/2"  37 4 servation liven above	7500 ng Si	Date 04 ter 5	7190'  33 De  4  3.  7:  38 Test 24  44 (1)  Approved by:	epth Se 40' 131' 227' 500' Lengthrs Gas 9	h OIL Co	39 Tb	g. Pres NA 5 AOF	34 Sack Con 460 s 960 s 1425 Sure	SCEMENT  Aductor  SX (circ)  RECEIVED  SX (circ)  OCT 2,7 7004  SX CSD-ARTESIA  40 Csg. Pressure  NA  46 Test Method  Pump Test  N	
VI. Wel  35 Date New  41 Choke S NA  47 I hereby cerbeen complete to the Signature:  Printed name: Tina Huerta Title: Regulatory C E-mail Address	11" 11" 11" 11" 11" 11" 11" 11" 11" 11"	Data  36 Gas Delive 9/27/0  42 Oi 31  the rules of the dight that the info my knowledge	asing and beliance of the control of	20" 13-3/8" 8-5/8" 5-1/2"  37 4 servation liven above	7500 ng Si	Date 04 ter 5	7190'  33 De  4  3.  7:  38 Test 24  44 1  Approved by: Title:	epth Se 40' 131' 227' 500' Lengthrs Gas 9	h OIL Co	39 Tb	g. Pres NA 5 AOF	34 Sack Con 460 s 960 s 1425 Sure	SCEMENT  Aductor  SX (circ)  RECEIVED  SX (circ)  OCT 2,7 7004  SX CSD-ARTESIA   40 Csg. Pressure  NA  46 Test Method  Pump Test  N	
VI. Wel  35 Date New  41 Choke S NA  47 I hereby cerbeen complete to the Signature:  Printed name: Tina Huerta Title: Regulatory C	11" 11" 11" 11" 11" 11" 11" 11" 11" 11"	Data  36 Gas Delive 9/27/0  42 Oi 31  the rules of the dithat the informy knowledge the second secon	asing and beliance of the control of	20" 13-3/8" 8-5/8" 5-1/2"  37 4 servation liven above	7500 ng Si	Date 04 ter 5	7190'  33 De  4  3.  7:  38 Test 24  44 1  Approved by: Title:	epth Se 40' 131' 227' 500' Lengthrs Gas 9	h OIL Co	39 Tb	g. Pres NA 5 AOF	34 Sack Con 460 s 960 s 1425 Sure	SCEMENT  Aductor  SX (circ)  RECEIVED  SX (circ)  OCT 2,7 7004  SX CSD-ARTESIA   40 Csg. Pressure  NA  46 Test Method  Pump Test  N	