State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised June 10, 2003

501 W. Grand Avenue, Artesia, NM 88210 District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

Oil Conservation Division 1220 South St. Francis BP

Submit to Appropriate District Office 5 Copies

1220 S. St. Franc							-	M·87505	23/	' (2 ² /2			AMENDED REPORT	
1 Operator n	I.			ST FO	R ALL	OWA	BLE	AND AL	JTHO	KLXX	YTION RID Nur	TO T	<u>rans</u>	SPORT	
Yates Petrole			and the same of th		J OG	KID Nui	uver	025575							
105 South Fo			³ Reason for Fil				iling C		ective Date						
⁴ API N	5	Pool N	ame				T	NW	6 Pool Code						
								Bone Spring, South					13354		
1 - 7								rty Name JL State					⁹ Well Number 1		
		ocation				DIE	aw DJL	State							
Ul or lot no. Section T		Towns	wnship Range Lot.Idn				om the	North/Sou		1	rom the		West line		
K 36		25S		29E		2310		South		2.	2310		West Eddy		
Bottom Hole			Location wnship Range Lot I			Feet fre	om the	e North/South line		Feet from the		Enst/	Wost line	County	
OL of lot no. Section		IUWIIS			Lot Iun	I cot ii oili		ic 1 (or the bouth line		1 cot ii oiii tiic		Last	ast/West line County		
12 Lse Code 13 Pr		oducing Method		14 Gas Connection		¹⁵ C-12	29 Perr	nit Number	16	C-129 Effective Da		Date	ate 17 C-129 Expiration		
S		Code P		Date Flaring											
III. Oil a	and Gas		port		<u></u>										
18 Transporter			¹⁹ Transporter Name				²⁰ POD ²¹ O			/G		²² P(²² POD ULSTR Location		
OGRID		Navaio Refining Company											and Description		
015694	Ivava	Navajo Refining Company P. O. Box 159					010901 O			Unit K of Section 36-T25S-R29E					
		A	Artesia, NM 88210												
										ľ					
		: North													
· 		···						· · · · · · · · · · · · · · · · · · ·			-1				
IV. Prod	luced V														
²³ POD			POD	ULSTR	Location	and Des	scriptio		Section	36_T25	S_R20F				
V. Well			Unit K of Section 36-T25S-R29E												
²⁵ Spud Da	²⁶ Ready Date ²⁷ TD						²⁸ PBTD			²⁹ Perforations ³⁰ DHC, MC					
RH 10/4/06 RT 10/14/06		11/1/06				9300'			9258'		9044'-9138				
31 Hole Size			32 Casing & Tubing Si					33 Depth Se					³⁴ Sa	cks Cement	
			20"					40'			Conductor				
17-1/2"			13-3/8"					600'					605 sx (circ)		
12-1/4"			9-5/8"					3504'			1410 sx (circ)				
8-3/4"			5-1/2"					9300'					1629 sx (TOC 2970'est)		
			2-7/8"					8947'							
					2-//6"				8947	7.4					
VI. Well 35 Date New			alivar	ny Doto	37 -	Fest Date		38 To	et I eng		39 TH	a Droc	sura	40 Csg. Pressure	
12/30/06		³⁶ Gas Delivery Date Flaring			1	1/7/06		³⁸ Test Lengt 24 hrs		10		og. Pressure NA		NA	
41 Choke Si	ize	4:	² Oil		43	³ Water		4	⁴ Gas		-	⁴⁵ AOF		46 Test Method	
NA NA		6				66	İ	33						Pump Test	
⁴⁷ I hereby ceri	tify that t	he rules o	of the	Oil Cons	ervation I	Division l	have			OILC	CONSERV	/ATIO	J DIVISI	ON	
⁴⁷ I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and														•	
complete to the best of my knowledge and belief. Signature:								Approved by:							
(Ina turta)								BRYAN G. ARRANT							
Printed name: Tina Huerta								Title: DISTRICT II GEOLOGIST							
Title:			Approval Da	ate:											
Regulatory Compliance Supervisor														0007	
E-mail Address: tinah@ypcnm.com												AL	N 3 1	2007	
Date: Phone:															
January 25, 20															