1-14-58 Form C-104 Revised Feb. 26, 2007

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W Grand Avenue, Artesia, NM 88210 District III

State of New Mexico Energy, Minerals & Natural Resources

.IAN 16 2906mut to Appropriate District Office

<u>District III</u> 1000 Rio Brazos	Rđ., Azt	87410		1220 South St. Francis Dr.					OCD-ARTESIA				5 Copies		
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505					Santa Fe, NM 87505									AMENDED REPO	RT
	I.	RE	CQUE	ST FO	R ALL	OWABI	Æ	AND AUTHO	<u>J</u>	RIZATION	T) TR	ANSI	PORT	
¹ Operator n			HC-3983				² OGRID Nur								
Yates Petroleum Corporation 105 South Fourth Street Sulphate Draw; Delaware							3 -10% Gas-10% Wtr-90%			025 Reason for Filing Code/					
Artesia, NM			Willow	Lake; Bor	ne Spring,	West Oil-90	%	Gas-90% Wtr-10%						ber, 2007 5'-5328'	
⁴ API Numb			⁵ Pool	Name								6 Pool			_
30-015-23221					Sulphate Draw; Delaware						_			72319	_
⁷ Property C		⁸ Prop	erty Nan	ne	Uvmido	. 6	tate Unit		⁹ Well N			Number 2			
32580 II. ¹⁰ Surface		ocati	on .		Tumidor			State Oint							
Ul or lot no. Section 26		on Township 24S		Range	Lot Idn	1	th	he North/South Line		Feet from the		East/West li		-	
				27E		1880		South		1980		East		Eddy	
	ttom H				Lot Idn	Feet from	the	e North/South line	_	Feet from the	E	ast/We	st line	County	
UL or lot no.	Section	1 100	nship	Range	Lot lun	rectifoli		e i with south in		rect Hom the	~	450, 110	Je mie	J	
12 Lse Code	13 Prod	ucing M	ethod	¹⁴ Gas Co	onnection	¹⁵ C-129 I	Per	rmit Number 16	5 C	-129 Effective	Dat	e	¹⁷ C-1	29 Expiration Date	
S		Code P		Da	Date 12/28/07				_					•	
III. Oil a	and Ga		nspor		0/0/			, , , ,							
18 Transpor			¹⁹ Transporter Name											²⁰ O/G/W	
OGRID		and Address													
147831						-		gy Company ourth Street					NEW COMMON	G	in Sevania
								NM 88210					110		
232523		,			M			ım Carriers, Inc. ox 87788						О	
								ce Station							
						Houston	n,	TX 77287					1826		
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IV. Well	Comp	letion	Data												
²¹ Spud Date ²⁷ Hole Size		²² Ready I		Date		Ž3 TD		²⁴ PBTD		25 Perforation		ions		²⁶ DHC, MC	
				28			Ш	29		<u> </u>		30 0		DHC-3983 acks Cement	
Н	ole Size		+	20 Casing	& Tubin	g Size	-	²⁹ Depth S	Set				Sack	is Cement	
			+	***											_
															
V. Well '			Dalissas	D-4-	33 7	est Date	_	34 mm 4 V		35 771				36	_
Date New Oil		32 Gas Delivery		y Date		est Date		³⁴ Test Lengtl		h 55 Tbg		g. Pressure		³⁶ Csg. Pressure	
³⁷ Choke Size		38 Oil			39			40 Gas				-		41	\Box
Choke St	ze	. Oil			³⁹ Water			Gas				Test		41 Test Method	
^{‡2} I bonobu no t	:6.41-44		- C 41	0.1.0	<u> </u>		- [OIL CONGERN					_
¹² I hereby cert been complied	with and	l that th	e infort	nation giv	en above	ivision nave			•	OIL CONSERV	AT.	ION DI	VISIO	V	
complete to the	best of	my kno	wledge	and belie	f.			A 1 t							
Signature:		L.,	rta									G. ARRANT ET II GEOLOGIST			
Printed name:						<u> </u>		Title: DIS			æ	l' II C	EOL	OGIST	7
rina Huerta ritle.			•	1	\parallel	Approval Date						4			
Regulatory Compliance Supervisor								. pprovar Date					_JAA	1 1 6 2000	
E-mail Address inah@ypcnm.c						,							UMI	v 2000	
Date:			Phor				-								
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