District I PO Box 1980, Hobbs, NM 88241-1986

State of New Mexico

Form C-104
Revised February 10, 1994
Instructions on back
Submit to Appropriate District Office

OIL CONSERVATION DIVISION

ia III	Artemi, Nat		,	IL CONS.	PO Box 2	088	•			5 Copies	
Rio Brazos i et IV	Rd., Aztec, N	M 87410	· ·	Santa F	e, NM 8	7504-208	8		□ Al	MENDED REPORT	
	nta Fe, NM 8	7504-2088	TOD 41	I OWAD	TE AND	AITTUC	RI7ATT	ом то тъ	RANSPOR	e <b>T</b>	
REQUEST FOR ALLOWABLE AND Operator name and Address							RIZATI	OGRID Number			
Votos I	Patrolei	Carn	oration			02			025575	25575	
Yates Petroleum Corporation  105 South Fourth Street THIS WELL HAS BEEN PLACE  DESIGNATED BELOW. IF YOU							ED IN THE POOL			<sup>1</sup> Resson for Fliing Code	
Artesia, NM 88210 NOTHY THIS OFFICE.							A COL	NW - SIWOPLC			
'API Number Feather 'Poo							Name 'Pool Code				
0 - 0 25-35377				Morrow	N)	orth			96195		
	perty Code				¹ Prope	nty Name				' Well Number	
	178		Avian A	YA State	1					1	
	Surface L		Avian 1	III beace				·			
or lot Bo.	Section	Township	Range	Lot.ida	Feet from th	e Norti	/South Line	Feet from the	East/West &	ne County	
P	20	15S	32E		850	So	uth	660	East	Lea	
	Bottom F										
L or lot no.		Township	Range	Lot Ida	Feet from t	he Nort	h/South line	Feet from the	East/West &	ne County	
1		· 	<u> </u>								
Lee Code	15 Producia	Method Co	de l' Gas	Connection De	40 14 C-12	9 Permit Num	ber '	* C-125 Effective	Date "	C-129 Expiration Daw	
S		F	SI	WOPLC							
. Oil a	nd Gas 7						11 O/G	<del></del>	# POD IT CTT	P I carrier	
Transporter OGRID			1º Transporter Name and Address			" POD			<sup>22</sup> POD ULSTR Location and Description		
OCALD		co P/L	Int. Tr		1 9:	28966		Unit P -	Section	20-T15S-R32E	
38648	502	N. Wes	st Avenu	ıe	1.0	70 100	1 0				
	Lev	elland,	TX 79	336			<u>:</u>				
24650	Dyn	Dynegy Midstream Services 28					28967 G Unit P - Section 20-T15S-R32E				
24650		6 Desta Drive - Suite 3300 Midland, TX 79705					Canal and 108				
F 12	MTG	Tanu,	IX 1310		*	144			1001	Wat . La	
2					Ę			Called	18 8 1	148	
32					•						
								Janu	115 Q		
- P	į.							45 / C	ili. A	·	
/ Prod	luced Wa	ater						V 7			
	POD				и	POD ULSTR	Location and	Description			
28289	965	וט	nit P -	Section	20-T15S	-R32E	·				
	Comple	tion Date	a								
II Spud Date			<sup>14</sup> Ready Date			" TD		" PBTD	" PBTD " Perforations		
RH 2-2-2001 RT 2-28-2001			5-10-2001 126			/		12556		513-12522'	
M Hole Size			11 Casing & Tubing Size			<sup>23</sup> Depth Set		Set	<sup>25</sup> Sacks Cement		
20"			16"			40'		0'	Cement to surface		
14-3/4"		4**	11-3/4"			443'		31	400 sx - circ		
11"			8-5/8'			400		00'	1175 sx - circ		
7-7/8"			5-1/2"			12621'		21'	925 sx		
/I. Well Test Data			2-7/					70 <b>'</b>			
M Date New Oil			Delivery Date		* Test Date		" Test Length		<sup>36</sup> Tbg. Pressure <sup>26</sup> Cag. Pressure		
			,	5-	9-2001	24	hours		85#	Packer	
" Choke Size			4 Off		4 Water	1	<sup>a</sup> G⊷	4 AOF		" Test Method	
3/8"			100		0 198		989			Back Pressure	
" I hereby c	erusy that the	rules of the C	il Conservatio	n Division have	been complied		OII C	ONSERVA	ים וארוד	VISION	
	, , ,	on given abov	e is true and	complete to the l	DEST OF STAY	1	OIL C			, 4 IO1O14	
knowledge and bedef. Signature:							Approved by: Orig. Signed by Paul Vanta				
Sand and Aller							Title: Geologist				
Tide: Operations Technician							Approval Date:				
					1/71	100					
	y 29, 2			505-748		Minus appearan					
" If this is	a change of	operator fill i	п ше ОСКЦ	number and o	ame or me bie	es opciami					
		o Operator S	is not use			Printed !	ame		Tid	e Date	