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

State of New Mexico
Energy, Minerals & Natural Resources Department

PO Drawer DD, Artesia, NM 88211-0719

OIL CONSERVATION DIVISION

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

District III			0.		PO Box							5 Copies	
1000 Rio Brazo District IV	e Rd., Aztec.	, NM 87410	•	Santa F	e, NM	87504	4-2088			С		ENDED REPORT	
PO Box 2088, S				TOWAR	TT AND	T AT	מטויייי	ייף גיליו	ייי דיי	 			
[K	EQUES.	T FUK AL	LE AN	DAC	IHUR	IZAI	ON TO T		PORT			
Mor		T	THE	WELL HA	S REFERE OF								
Morexco, Inc. P. O. Box 1591 Request FOR ALLOWABLE AND Operator name and Address P. O. Box 1591 Roswell. NM 88202-1591							IN THE		015262 3 Reason for Filing Code				
		NM 8820		THIS UP	FICE,		, MOT C	DNICUR	1				
'API Number							Pool Name					Pool Code	
30 - 0 41-	-20905	İ	Chave	N.				12020					
' Pı	roperty Code	,		perty Name					' Well Number				
			Big S										
II. 10 Surface U) or lot no. Section		Location		E at Eda	F 6	the West-Se		ash Time I	For the state	T 6(9	Vest line		
UI or lot no.			Range	Lot.ldn Feet from the		LEC			Feet from the	1	Act Disc	County	
м 3 7S 11 Bottom Hole I			33E 660			S			660	W Roosevelt		Roosevelt	
				7 - A 7.4-	La Ida		the North/South line		F 4 44-	F	V	I a	
UL or lot no. Section		Township	Range	Lot Ida Feet fro		ıube North/So		outh line Feet from th		East/West line		County	
Same as	<u> </u>	ing Method C	oda l ¹⁴ Can (Connection Date	1 "C:	129 Paren	it Number		C-129 Effective	Date	1 " C	129 Expiration Date	
Life Code	110040	Mg (Vicinios C		, ounceson Da					C-127 IZICAVE				
II. Oil a	nd Gas	Transpor	l								1		
Transpo		²¹ POD ²¹ O/G			²² POD ULSTR Location								
OGRID			" Transporter Name and Address						and Description				
		-	ains, LP				_	0	2 500 bb1 tanks on location				
		. O. Box 4648 ouston, TX 77210							M 3-7S-33E				
004650												•	
024650		Dynegy Midstream Services 1000 Louisiana, Ste 5800						G					
		Houston, TX 77002						: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
		Stearns, Inc.							1 300 bbl tank on location				
ş.		HC 65 Box 988					1 300 bb1 tank on locat M 3-78-33E ³²⁰⁻²⁵					12822	
en and the second		rossroa	ids, NM	88114					/3			(3)	
									18 192	, (32,30	23 30 37	
N				<u>.</u>					7.1		2, 4 'S	<u>ک</u> کا	
V. Produced Water													
_	POD	1	300 bb1s	tank or			LSTR Loca		Secription \2 3-7S-33E				
7 717-11	<u> </u>	J Date						rı	J-75-33E	C	64.65	11.05°	
V. Well Completion Data B Spud Date Ready Date						" TO " PBTO			2 PRTT	3º Perforations			
5-5-04			6-7-04		9020				3977	·	8135-42		
³⁶ Hole Size			Casing & Tubing Size			22 Depth S					ks Cement		
17 1/4			13 3/	477			-	41	ll sx				
			 	4057			1200 sxs "C"						
12 1/			8 5/8 32 & 24 5 1/2 17#			9020			1375 sxs "H"				
7 7/8			5 1/2 17#		··-	9020				13,	/5 SX	s "H"	
VI. Well			D. I'	T			7.7		T == -			w	
M Date New Oil × 6-7-04		1	Delivery Date 1–04	1	* Test Date 6-8-04		"Test Length 24 hrs		" Tbg. i	ressure	re ³⁶ Cag. Pressure 50		
4 Choke Size			" Oil		4 Water		Gas Gas		"AOF		* Test Method		
NA			46.5		185		TSTM		nor			P	
44 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							OIL CONSERVATION DIVISION						
knowledge and	d belief.	01	la beal	7	Approved by:								
Nonala & Male M. Cyrab							1 am 1 Kante						
Printed name Donald G. Becker, Jr.							PETROLEUM ENGINEER						
Tide: President							Approval Date: SEP 0 3 2004						
Date: 7	7-9-04		Phone 505	5-627-129	90				1				
" If this is a	change of op	erator fill in	the OGRID nur	nber and name	of the prev	ious oper	ator						
 	Previous	Operator Sign	nelure			D-2-s	ed Name				Title	P	
l l		Operator oug	uature.			rno	Nert I A STOTE				itie	Date	