District I

State of New Mexico
E1. J. Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994

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

Instructions on back

Date

Title

0 Rio Brazos Rd., Azte		10-2834			O. Box						5 Copie	
trict IV Box 2088, Santa Fe, N	IM 8750	4-2088		Santa F							NDED REPOR	
• Box 2008, Sabua Fc, 10	RI	EQUEST	FOR A	LLOWA	BLE A	ND AU	THORIZ	ATION	TOTE	RANSPORT		
		¹ Opera	tor name and	Address					2 (0, 1	
arathon Oil (Pod ³ Reason for Filing Code						
.O. Box 552 idland, Texa	s 79	9702							Com Name Change			
4 API Nu		7,02	5 Pool Name					-		6 P	Pool Code	
30-025-08925		5	Jalmat; Tansill, Yates, Seven Ri					n River	vers 79240 9 Well Number			
7 Property Code 6433 6434		1.1.211		MaD	Property Name State A/C 1 Comb					5		
				MCD	onaru	State	A/C I CO	iin h				
1. Sur	tion	Location Township	Range36	Lot. Idn	Feet fro	m the	North/South I	ine Feet	from the	East/West line	County	
02 01 101 101	16	22-5	38-E		19	980	North		1980	West	Lea	
		Hole Loc	ation						- 	1 = 20	Country	
	tion	Township	Range	Lot. Idn	Feet fro	m the	North/South I	Line Feet	from the	East/West line	County	
13.0	مندية ما	g Method Cod	le 14 Gas C	Connection Da	te 15 C	2-129 Pen	nit Number	¹⁶ C-1	29 Effective	Date 17 C-	129 Expiration Date	
2 Lse Code 13 P State		ump		3/1/91								
III. Oil and G												
18 Transporter	19 Tran	ransporter Name			20 POD 21 O/G			22 POD ULSTR Location and Description				
Sid Dichar			and Address			1255730 Gas			UL "F", Sec 16, T-22-S, R-36-E			
20809		Box 12	1226			1255730 Gas						
	Jal	, New Me	xico 8	8252-122	26							
	_]											
IV Droduced	Wot	O.P.										
IV. Produced	Wat	er			24	POD UL	STR Location a	nd Descript	ion			
IV. Produced 25 POD	Wat	er			24	POD UL	STR Location as	nd Descript	ion			
V. Well Com		on Data					STR Location a			29]	Perforations	
V. Well Com 23 Spud Date		on Data	Ready Date			POD UL	TR Location as	nd Descript		29]	Perforations	
V. Well Com	ıpleti	on Data		ng & Tubing S			STR Location at	28 PB		29 J		
V. Well Com 25 Spud Date	ıpleti	on Data						28 PB				
V. Well Com 25 Spud Date	ıpleti	on Data						28 PB				
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V. Well Com 25 Spud Date	ıpleti	on Data						28 PB				
V. Well Com 25 Spud Date 30 Hole S	npleti Sie	on Data				27 TD	32 Depth	28 PB	TD	³³ Sacks	Cernent	
V. Well Com 25 Spud Date	npleti Sie	on Data	31 Casi		Size	27 TD		28 PB		³³ Sacks		
V. Well Com 25 Spud Date 30 Hole S	npleti Sie	on Data 26 26 a 35 Gas Delive	31 Casi	ng & Tubing S	Size	27 TD	32 Depth	28 PB	Tbg. Press	33 Sacks	Cerment Cerment Crace	
V. Well Com 25 Spud Date 30 Hole S	npleti Sie	on Data	31 Casi	ng & Tubing S	Size	27 TD	32 Depth	28 PB	TD	33 Sacks	Cernent	
V. Well Com 25 Spud Date 30 Hole S VI. Well Tes 34 Date New Oil	npleti	a 35 Gas Delive	31 Casi	ng & Tubing S 36 Test 42 Wa	Size Date	27 TD	Test Length 43 Gas	28 PB	Tbg. Press	33 Sacks sure 35	Cerment Cerment Csg. Pressure Test Method	
V. Well Com 25 Spud Date 30 Hole S Will Tes 40 Choke Size 46 I hereby certify the complied with and the	t Dat	a 35 Gas Delive 41 Oil ules of the Oil aformation giv	31 Casi	ng & Tubing S 36 Test 42 Wa	Date ter	27 TD	Test Length 43 Gas	28 PB Set 38	Tbg. Press	33 Sacks	Cerment Cerment Csg. Pressure Test Method	
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V. Well Com 25 Spud Date VI. Well Tess 30 Hole S 40 Choke Size 46 I hereby certify the complied with and the the best of my knowl Signature: Printed name:	t Dat	a 35 Gas Delive 41 Oil ules of the Oil aformation gives the belief.	Onservation above is	36 Test 42 Wa nn Division have and comp	Date ter ve been lete to	Approve	Test Length 43 Gas OI d by Orig. Sil Paul 1 Geole	Set Set Set L CONS	Tbg. Press	33 Sacks sure 35	Cerment Cerment Csg. Pressure Test Method	

Printed Name

Previous Operator Signature