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

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-104 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office

District # 211 South First, Artesia, NM 88210

OIL CONSERVATION DIVISION

Matador Operating Company 10 10 10 10 10 10 10 1	istrict III 000 Rio Brazo	s Rd., Azteo	, NM 87410					South P							5 Copies	
Topografing Company	istrict IV 040 South Pag	checo. Sant	a Fe, NM 875	505									الا		NDED REPORT	
Assach Toporating Company The Assach Training Code		ΤF	<u>ATIO</u>	ON TO TRANSPORT												
11 SW West Str. 1101 Treason for Filing Code	'											² OGRID Number				
**************************************	415 W. Wall, Ste. 1101															
30 - 0.25-3485 Gem (Morrow) Flori Name Flori Code 77370 77	Midiand, IX 79701											0.400				
30 - 0 25-34445 Gem (Morrow) Tropperty Name Tropperty Name Tropperty Code	5 Deal Name															
**Property Code	l								11441110							
19 Surface Location			- , ·									• • • • • • • • • • • • • • • • • • • •				
Idea		23483		Dia	mante F	ederal (21")									1 	
A city Art A c					Pears Lot Idn Feet from the North/South						th Line	Feet from the	East/We	st line	County	
11 Bottom Hole Location 11 circle fine. Section Township Range Lot lide Feet from the North/South Line Feet from the EastWest line County 11 Let Code Section Township Range Lot lide Feet from the North/South Line Feet from the EastWest line County 11 Let Code 11 Producing Method Code 14 Gas Connection Delay 12 Code 12 Permit Number 14 C-129 Effective Date 15 County 15 Code 16 Cod				1		Lot ian				1			F۷	٧L	Lea	
Uil or for no. Section Township Range Lot lide Feet from the North/Scuth Line Feet from the East/West the Country			<u> </u>	l cati		L	1					<u> </u>			l	
III. Oil and Gas Transporters "Transporter	UI or lot no.					Lot Idn	Lot Idn Fe			North/South Line		Feet from the	East/We	st line	County	
III. Oil and Gas Transporters "Transporter													<u> </u>			
Transporter Transporter Name SPOD 10 3 3 3 3 3 3 3 4 5 5 3 4 5 5 3 4 5 5 5 4 5 5 5 4 5 5	12 Lse Code 13 Pro		ducing Method Cor		14 Gas	Connection Date		15 C-129 Perm		nit Number		16 C-129 Effective I	Date	17 C-	129 Expiration Date	
Transporter Transporter Name SPOD 10 3 3 3 3 3 3 3 4 5 5 3 4 5 5 3 4 5 5 5 4 5 5 5 4 5 5	F				<u></u>						<u> </u>					
Marajio Navajio Nava								T	20 POD 21 (²² POD ULSTR Location			ation	
P.O. Box 159	Transpor OGRID	ter		and Address				ļ				and Description				
Artesia, NM 88211				F0				70	7871841			Sec 21, T19	S, R33E			
22 POD ULSTR Location and Description	01309-				211		スカス			01(
22 POD ULSTR Location and Description																
22 POD ULSTR Location and Description																
22 POD ULSTR Location and Description									**********	************	**********					
22 POD ULSTR Location and Description																
22 POD ULSTR Location and Description																
22 POD ULSTR Location and Description																
22 POD ULSTR Location and Description																
22 POD ULSTR Location and Description													-		·	
V. Well Completion Data 25 Spud Date 26 Ready Date 27 TD 27 PBTD 27 PBTD 28 Perforations 30 DHC, DC, MC 31 Hole Size 31 Hole Size 32 Casing & Tubing Size 33 Depth Set 34 Sacks Cement 17 1/2 13 3/8 475 120 sx Perm Basin 11 8 5/8 4955.88 1500 sx **C**, 250 sx Prem Plus, 455 sx Mod H, 767 Inter H 7 7/8 5 1/2 13750 100 sx Premium VI. Well Test Data 36 Date New Oil 36 Gas Delivery Date 37 Test Date 37 Test Date 38 Test Length 38 Tbg. Pressure 40 Csg. Pressure 41 Choke Size 42 Oil 43 Water 44 Gas 45 AOF 46 Test Method 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: Printed name: Russ Mathis Title: Production Manager Date: 01L CONSERVATION DIVISION Approved by: Title: Title: Production Manager Date: 03/17/99 Phone: 915-687-5955			ater					24 P	OD UL	STR Local	ion and	Description				
25 Spud Date 26 Ready Date 27 TD 26 Perforations 35 Depth Set 35 Depth Set 36 Depth Set 37 Depth Set 38 Depth Set 38 Depth Set 39 Dept																
25 Spud Date 26 Ready Date 27 TD 26 Perforations 35 Depth Set 35 Depth Set 36 Depth Set 37 Depth Set 38 Depth Set 38 Depth Set 39 Dept	V. Well	Comple	etion Dat	ta						-						
17 1/2 13 3/8 475 120 sx Perm Basin 11 8 5/8 4955.88 1500 sx °C', 250 sx Perm Plus, 455 sx Mod H, 767 Inter H 7 7/8 5 1/2 13750 100 sx Permium VI. Well Test Data 36 Date New Oil 36 Gas Delivery Date 37 Test Date 36 Test Length 36 Test Length 47 AoF 46 Test Method 47 I hereby certify that the rules of the Oil Conservation Division have been compiled with and that the Information given above is true and complete to the best of my knowledge and belief. Signature: Approved by: Printed name: Russ Mathis Title: Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 44 If this is a change of operator fill in the OGRID number and name of the previous operator							D	²⁸ PBTD		ľD	²⁹ Perforations			™ DHC, DC, MC		
17 1/2 13 3/8 475 120 sx Perm Basin 11 8 5/8 4955.88 1500 sx °C', 250 sx Perm Plus, 455 sx Mod H, 767 Inter H 7 7/8 5 1/2 13750 100 sx Permium VI. Well Test Data 36 Date New Oil 36 Gas Delivery Date 37 Test Date 36 Test Length 36 Test Length 47 AoF 46 Test Method 47 I hereby certify that the rules of the Oil Conservation Division have been compiled with and that the Information given above is true and complete to the best of my knowledge and belief. Signature: Approved by: Printed name: Russ Mathis Title: Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 44 If this is a change of operator fill in the OGRID number and name of the previous operator									3 001		\	T	34 Sacks Cement			
11 8 5/8 4955.88 1500 ex °C', 250 ex Prem Plus, 455 ex Mod H, 767 Inter H 7 7/8 5 1/2 13750 100 ex Premium VI. Well Test Data 36 Date New Oil 36 Gas Delivery Date 37 Test Date 37 Test Length 36 Test Length 36 Test Length 47 Choke Size 42 Oil 43 Water 44 Gas 45 AOF 46 Test Method 47 I hereby certify that the rules of the Oil Conservation Division have been compiled with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Approved by: Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 46 If this is a change of operator fill in the OGRID number and name of the previous operator					32											
455 sx Mod H, 767 Inter H 7 7/8 5 1/2 13750 100 sx Premium VI. Well Test Data 36 Date New Oil 36 Gas Delivery Date 37 Test Date 37 Test Date 40 Csg. Pressure 40 Csg. Pressure 40 Csg. Pressure 41 Choke Size 42 Oil 43 Water 44 Gas 45 AOF 45 Test Method 47 I hereby certify that the rules of the Oil Conservation Division have been compiled with and that the Information given above is true and complete to the best of my knowledge and belief. Signature: Printed name: Russ Mathis Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 Path Pa																
7 7/8 5 1/2 13750 100 sx Premium VI. Well Test Data 36 Date New Oil 39 Gas Delivery Date 37 Test Date 38 Test Length 38 Tbg. Pressure 40 Csg. Pressure 41 Choke Size 42 Oil 43 Water 44 Gas 45 AOF 49 Test Method 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: Printed name: Russ Mathis 7 Title: Date: 03/17/99 Phone: 915-687-5955 48 If this is a change of operator fill in the OGRID number and name of the previous operator	11					8 5/8		495			,0.00					
VI. Well Test Data 36 Date New Oil 36 Gas Delivery Date 37 Test Date 36 Test Length 39 Tbg. Pressure 40 Csg. Pressure 41 Choke Size 42 Oil 43 Water 44 Gas 45 AOF 46 Test Method 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: Printed name: Russ Mathis Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 46 If this is a change of operator fill in the OGRID number and name of the previous operator				540					13750							
35 Date New Oil 36 Gas Delivery Date 37 Test Date 36 Test Length 39 Tbg. Pressure 40 Csg. Pressure 40 Csg. Pressure 40 Csg. Pressure 40 Csg. Pressure 41 Choke Size 42 Oil 43 Water 44 Gas 45 AOF 45 Test Method 47 I hereby certify that the rules of the Oil Conservation Division have been compiled with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Approved by: Printed name: Russ Mathis Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 46 If this is a change of operator fill in the OGRID number and name of the previous operator	<u></u>				<u> </u>	5 1/2					13/50	,	<u> </u>	100 3	oz i romani	
41 Choke Size 42 Oil 43 Water 44 Gas 45 AOF 46 Test Method 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: Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 46 If this is a change of operator fill in the OGRID number and name of the previous operator				C Delivery Date 37 Test Date					38 Toet Lenyth			39 Tba. Press		sure 40 Csg. Pressure		
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: Printed name: Russ Mathis Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 48 If this is a change of operator fill in the OGRID number and name of the previous operator	30 Date 1	New Oil	J ∞ Gas	S	very Late	"	142f Pgfg		- rear confu		4,					
47 I hereby certify that the rules of the Oil Conservation Division have been compiled with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Approved by: Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 48 If this is a change of operator fill in the OGRID number and name of the previous operator	41 Choi	(e Size	-	42 (Oil	4:	⁴³ Water		44 Gas		i	45 AC	F	_	⁴⁸ Test Method	
complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Printed name: Russ Mathis Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 49 If this is a change of operator fill in the OGRID number and name of the previous operator									<u> </u>	·						
to the best of my knowledge and belief. Signature: Approved by: Printed name: Russ Mathis Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 48 If this is a change of operator fill in the OGRID number and name of the previous operator	⁴⁷ I hereby	ertify that the	ne rules of the	e Oil (Conservati	on Division ha	ve beer	1				ONSERVAT	רוטא ר	 2 V S	ON	
Signature: Approved by: Printed name: Russ Mathis Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 49 If this is a change of operator fill in the OGRID number and name of the previous operator	to the be	with and the st of my kno	at the informational investment in the investmen	belief.	Aireii boor	o io niue dilu (-ompiat			,					. 	
Printed name: Russ Mathis Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 48 If this is a change of operator fill in the OGRID number and name of the previous operator	Signature:	D.	·~~	M	-D-D	. ~		A	Approve	d by:		· .	<u> </u>			
Title: Production Manager Date: 03/17/99 Phone: 915-687-5955 48 If this is a change of operator fill in the OGRID number and name of the previous operator	Title:															
Date: 03/17/99 Phone: 915-687-5955 48 If this is a change of operator fill in the OGRID number and name of the previous operator	Title: Pro				·			A	pprova	l Date:						
49 If this is a change of operator fill in the OGRID number and name of the previous operator	12:4:				Phone:	915-68	7-595	5								
Title Date			perator fill in	the C	OGRID nun				perator			·		•		
Previous Operator Signature Printed Name Title Date	1															
		Previo	us Operator S	Signa	ture			-	Printe	d Name	`			Title	Date	