District I

PO Box 1980, Hebbs, NM 88241-1980

Previous Operator Signature

District II

State of New Mexico Energy, Minerals & Natural Resources Department

CISK Form C-104
Revised October 18, 1994
Instructions on 1 ce es

811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV		2040 Soi			ATION DIVISION uth Pacheco NM 87505			Sul	ernit to Appro	Instructions on ba opriate District Offi 5 Cop	
	o, Santa Fe, NM 87505 REOUES		LOWADIT	. ABT	\	IODYZ				MENDED REPOR	
Marathon Oi			LUWABLE	ANL	AUTI	HORIZ	ATION	TO TRAN	² OGRID Nu		
PO Box 1324								014021 Reason for Filing Code			
Artesia, NM 88210									Sell apprx. 360 bbis Skim Oil		
⁴ API Number					⁵ Pool Name				PP12 000 DE	Pool Code	
	15-27465		SWD Devonian					96101			
⁷ Property Code 6408					Property Name n Hills State Com.				⁹ Well Number		
	rface Location			ruaisni	HIIIS STA	te Com.				7	
		1.	F F			τ			·		
F Sec	Township 20S	Range 24E	Lot.Idn]	Feet from		North/Sou	th Line	Feet from the	East/West line	County	
			11	1650	50 FNL			1980 FWL	<u> </u>	Eddy	
	ttom Hole Loc		T T			,					
		Range	Lot Idn]	Feet from	om the No.		ath line	Feet from the	East/West line	County	
	Producing Method C Skim Disp. Tan	1	Connection Date	15 C	-129 Permi	t Number	1	C-129 Effective D	ate 17 (C-129 Expiration Date	
	Gas Transporte		" 	1	··		_L				
^{IS} Transporter OGRI		19 Transporter Name and Address				²⁸ POD 21 O/G		23 POD ULSTR Location			
00734	An	noco Pipeline ICT			2815022 Oil		Oil	and Description F, 36, 20S, 24E			
	502	2 N. West A	venue		20120		OH-		F, 30, 203, 2	24 E	
بالزائد والمشابل المؤلسية بالبادات والماد	Le	elland, TX	79336	<u> </u>	412,4,172,2	عبيز بنعته					
			**************************************			August 1		11	617 18 19 20 COPECA, 10	552	
								016813	TEST I	200 (A)	
V. Produced	Water	······································				<u> </u>			CEST-1		
²³ POD					POD UL	STR Location	on and Des	scription			
. Well Comp				-			· · · · · · · · · · · · · · · · · · ·				
26 Spud Date		Ready Date 27 TD		TD	23 PBTD)	29 Perforatio	ns	36 DHC, DC,MC	
31 Hol	le Size	32 Casing & Tubing Size			33 Depth Set				34 Saci	ss Cement	
		 	-1		+						
	······································	 -			+				·		
					1						
I. Well Test	Data							<u>-</u>			
	³⁶ Date New Oil ³⁶ Gas De		ivery Date ³⁷ Test Date		38 Test Length		th	39 Tbg. Press	ure	** Csg. Pressure	
¹⁶ Date New Oil		Oil 43 Water			44 Gas			*6 AOF		46 Test Method	
³⁶ Date New Oil 41 Choke Size	42	Oil	**************************************				j				
41 Choke Size thereby certify that the tthe information even	ne rules of the Oil Conse on above is true and com	rvation Division l	zave been complied w	belief.	Approved by	0	rigin	SERVATIO AL SIGNED E T N SUPERN	BY TIM W. (ON	
thereby certify that the tree tree tree tree tree tree tree	ne rules of the Oil Conse on above is true and com MULLA riella Burton	rvation Division l	zave been complied w	belief.	itle:	0	rigin	ul signed e	BY TIM W. (ON GUM	
thereby certify that the tree tree tree tree tree tree tree	cords of the Oil Consent above is true and com Consent above is true above	rvation Division 1 Plote to the best of But	zave been complied w	belief. A		0	RIGIN/ ISTRIC	ul signed e	Y TIM W. (ON GUM	

Printed Name

Title