NO. JF CUPIES RECEIVED						
DISTRIBUTION						
SANTA FE						
FILE						
U.S.G.S.						
LAND OFFICE						
OiL						
GAS	1					
OPERATOR						
PRORATION OFFICE						
	OiL GAS	OIL GAS 1				

	FILE REQUESTION TO					ST FOR ALLOWABLE AND FRANSPORT OIL AND NATURAL GAS				Form C-104 Supersedes Old C-104 and C-11 Effective 1-1-65		
	DERATOR GAS /											
	Operator Marathon Oil Co	mpany										
	Address											
		P. O. Box 2659, Casper, Wyoming 82601 Son(s) for filing (Check proper box) Other (Please explain)										
	New Well X Recompletion		Oll	n Transporter	Dry Ga	=						
	Change in Ownership		Casinghe	ad Gas	Conden	sate						
	If change of ownership give no and address of previous owner											
II.	Lease Name		Well No.	Fool Name,				Kind of Leas	e		Lease No.	
	Ohio "B" McCord		1	Kutz Fr	ruitland	& Pie	Cliffs	State, Federa	lo: Fee Fec	leral	NM020500	
		1,090	Feet Fro	om The Sol	uth Lin	e and	, 790	Feet From	The East			
	Line of Section 23	Townsh	_{ip} 28	3N	Range	11W	, NMPN	, San J	uan		County	
III.	DESIGNATION OF TRANS Name of Authorized Transporter No	of Oil	RTER OF OIL AND NATURAL GAS OIL Or Condensate Address (Give address to which approved copy of this form is to be sen No liquids produced						o be sent)			
	Name of Authorized Transporter	of Casingl		or Dry (Gas	1	Give address	to which appro	ved copy of th	d copy of this form is to be sent)		
	El Paso Natural Gas Company P. O. Box 990, Farmington, New Mexico If well produces oil or liquids, give location of tanks. None P. O. Box 990, Farmington, New Mexico No											
	If this production is commingled with that from any other lease or pool, give commingling order number: COMPLETION DATA											
	Designate Type of Com	pletion -		Oil Well	Gas Well	New Well	Workover	Deeper.	Plug Back	Same Rest 	v. Diff. Resiv.	
	Date Spudded	Do		Ready to Proc		Total De			P.B.T.D.	1,754'		
	8-7-74 Elevations (DF, RKB, RT, GR, a	etc., No		9-12-74 uping Format		Top 於某/			Tubing Dept	h		
	Perforations		Fruitl	and		İ	1,438'		Depth Casin	1,637'		
	1,438'-1,448' w/40 Hyper II Jets, 4 Holes/Ft. 1,803' TUBING, CASING, AND CEMENTING RECORD											
	HOLE SIZE			G & TUBING		CEMEN	DEPTH S			CKS CEM		
	12-1/4"	8	-5/8" ,	24#			182'		135 sac			
	7-7/8"	+ 4	-3/4", -3/8",	16# /1.7#			1,798' 1,637'		465 sac	cs, Cla	SS R	
									-			
V.	TEST DATA AND REQUE	ST FOR	ALLOWA	BLE (Te.	st must be af le for this de	iter recover pth or be fi	y of total volu or full 24 hours	ime of load oil s)	and must be en	jual to or e.	xceed top allow-	
	Date First New Oil Run To Tan							*				
	Length of Test	To	bing Press	nte		Casing P	ressure		Choke Size			
	Actual Prod. During Test	01	l-Bols.			Water-Bi	ols.		Ges-MCF2	3		
	GAS WELL								100	1	7	
	Actual Prod. Test-MCF/D	Le	ngth of Te	s:		CXXXXX	XXXXXXXXMMCF		Gravity or C	ondensate		
	80.4			hours			100 succes	42)	Choke Size			
	Testing Method (pitot, back pr.) Back Pressure	ru	Pacl	ure (Shut-11 ker	n j	Casing P	542 psia		Chore 2176	3/4"		
VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					OIL CONSERVATION COMMISSION APPROVED APPROVED 15				1074			
					TITLE SUPERVISOR DUST: #3							
						{ }					•	
Saul Franson					This form is to be filed in compliance with RULE 1104. If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.							
(Signature)												
	District Operations Manager (Title)						All sections of this form must be filled out completely for allowable on new and recompleted wells.					
NOVEMBER 25 1974					Fill out only Sections I. II. III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.							

Fill out only Sections I. II. III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply completed wells.