57 TA FE		ICO OF CONSERVATIO	N CO' SSION	Form C-104
<u>e</u>	K K	EQUEST FOR ALLOW	ABL	Supersedes Old C-104 and C.
D OFFICE	AUTHORIZATION	AND	AND NATURAL GAS	Effective 1-1-65
	+		AND NATURAL GAS	
TRANSPORTER GAS	+{	RECEI	VED	
OPERATOR /				
I. PRORATION OFFICE		MAY 1	1975	
Operator Marbob Energy	Corporation /			
		0. C.	<b>C</b> <sup>*</sup> .	
	, Artesia, New Mexico	0 88210 ARTESIA,	OFFICE	
Reason(s) for filing (Check proper New Well		Other	(Please explain)	
Recompletion	Change in Transporter o	sf:		
Change in Ownership	Oil Casinghead Gas	ung ang ang		
			······································	
If change of ownership give nam and address of previous owner _	1e			
L. DESCRIPTION OF WELL AN	ND LEASE Well No. Poci Nare, In			
Tom. State U	1 Artesia	Q CB SA	Kind of Lease	State 5-799510.
Location B 1	1977 Bas	+ 642.0	State, Federal of Fe	
Unit Letter	Feet From The	t 643.2		North
<b>9</b> Line of Section	19 <b>.</b> 5	2815	Feet From The Bddy	
Line of Section	Township	ange	NMPM,	County
Nerre of Authorized Transporter of	ORTER OF OIL AND NATES	PAL CAT		oounty
Name of Authorized Transporter of Mava Jo Crude 011 Pu	Oil or Condensate		dress to which approved each	v alathic form
	-		159, " Xrtesia, Neu	Mexico 88270 <sup>sent</sup> )
Name of Authorized Transporter of	Casinghead Gas or Dry Cas	Gwe ac	dress to which approved cop	v of this form is to be sent)
If well produces oil or liquids,	linit Son T			· · · · · · · · · · · · · · · · · · ·
give location of tanks.	B Sec. 195	205 is the Mountaily c	onnected? When	
If this production is commingled	with that from any other large		· · · · · · · · · · · · · · · · · · ·	
If this production is commingled . COMPLETION DATA				
Designate Type of Comple	tion $-(X)$ Oil Well Gas	s Well Merrie Worl	over Deepen Plug	Back   Same Resty. Diff. Resty
Date Spudded	Date Compl. Ready to Prod.			Din. Res.v
	Date Compt. Ready to Prod,	lana ispin	P.a.7	.D,
Elevations (DF, RKB, RT, GR, etc.,	Name of Producing Formation			
		the car out yay	Tubine	g Depth
Perforations			Depth	Casing Shoe
	TUDING CALL			
HOLE SIZE	CASING & TUBING SI	IG. AND CENENTING RI		
			TH SET	SACKS CEMENT
TEST DATA AND REQUEST 1		and the second function of the second s		
TEST DATA AND REQUEST I	TOR ALLOWABLE (Test ma able for	ist be riter accurry of total whis wepth or buy or full 24	volume of load oil and must	be equal to or exceed top allow-
Date First New Oil Run To Tanks	Date of Test		(Flow, pump, gas lift, etc.)	
Length of Test				
Length of Test	Tubing Pressure	Jasion Pressure	Choxe:	51 <b>2</b> 0
		Jasion Fressure		512•
Length of Test Actual Prod. During Test	Tubing Pressure Oil-Bbls.			
Actual Prod. During Test		Jasion Fressure	Choxe	
Actual Prod. During Test	Oil-Bhla.	- deros Freseure Mare Bris	Choke Gae-M	
Actual Prod. During Test		Jasion Fressure	Choxe Gae - M	2F
Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	Oil-Bbls. Length of Test	Stern Fressure	Chose Gae-M MMCF Gravity	
Actual Prod. During Test	Oil-Bhla.	- deros Freseure Mare Bris	Chose Gae-M MMCF Gravity	OF of Condensate
Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	Cil-Bbls. Length of Test Tubing Pressure (Shut-in)	Buis, Cundensate/	MMCF Gravity hut-in) Choke S	of Condensate
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