				,
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DISTRIBUTION	<del></del>		ONSERVATION COMMISSION	Form C-104
			FOR ALLOWABLE	Supersedes Old C-104 and C-11 Effective 1-1-65
FILE.		ALITHORIZATION TO TRA	AND	
LAND OFFICE		AUTHORIZATION TO TRAI	NSPURT UIL AND NATUR	AL GAS
		1		ONLIVED \
	AS /			4774
OPERATOR	/			-EB 27 BI
I. PRORATION OFFICE	<u> </u>		<u></u>	FEE COM
1 '	O PRODUCT	TION COMPANY		FEB 27 1974 OIL CON. COM. DIST. 3
Address				
		Drive, Farmington, New Me	Other (Please explain,	1
Reason(s) for filing (Ch.	zek proper ooz) ]	Change in Transporter of:	Other (Freuse explain)	,
Recompletion	j	Oil Dry Gas	s [	
Change in Ownership	j	Casinghead Gas Condens	sate	
If above of amposphin	aive name			
If change of ownership and address of previou				
	WEST AND	FACE		
II. DESCRIPTION OF V	VELL AND	Well No. Pool Name, Including Fo	ermation Kind of	Lease Indian Lease No.
Mountain Ute G	as Com "(	" 1 Ute Dome Da	State, F	ederal or Fee I-22-IND-619
Location				
Unit Letter G	: 175	<b>O</b> Feet From The <b>North</b> Line	e and Feet :	From The Rest
	<b>6.5</b> T.	vnship <b>39H</b> Range	14-W , NMPM,	San Juan County
Line of Section	25 Tow	vnship 32-1 Range	14-W ) Tron try	3.00 3.000
II. DESIGNATION OF	TRANSPORT	TER OF OIL AND NATURAL GA	<u>s</u>	
Name of Authorized Tra	nsporter of Oil	or Condensate	Address (Give address to which	approved copy of this form is to be sent)
Name of Authorized Tra	manastas of Cas	singhead Gas or Dry Gas 🛣	Address (Give address to which	approved copy of this form is to be sent)
El Paso Natura			1	on, New Mexico 87401
		Unit Sec. Twp. Rge.	Is gas actually connected?	When
If well produces oil or l give location of tanks.	iquids,		No	To be connected
If this production is co	omminated wit	th that from any other lease or pool,	give commingling order number	r:
IV. COMPLETION DAT	A	Oil Well Gas Well	New Well Workover Deep	
Designate Type	of Completic	$\mathbf{x} = (\mathbf{X})$	1 1	on I say been some the same th
Date Spudded		Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
5-30-73		6-24-73	32501	3206 '
Elevations (DF, RKB, R	T, GR, etc.,	Name of Producing Formation	Top Gil/Gas Pay	Tubing Depth
6628' CL. 6640	* KB	Dekota	30021	Depth Casing Shoe
Perforations				32441
3002-06', 3034	<u>-48', 305</u>	57-60", 3102-08" X 1 SPF TUBING, CASING, AND	CEMENTING RECORD	
HOLE SIZ	 ZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
12-1/4"		8-5/8"	322'	200
7-7/8 <sup>M</sup>		5-1/2"	32441	550
		2-3/8"	3091'	
			for an angular of annul 1 and	ad oil and must be squal to or exceed top allow
V. TEST DATA AND F	(EQUEST F	UK ALLUWABLE (lest must be af able for this de	put or or just all the end	ad oil and must be equal to or exceed top allow
Date First New Oil Run	To Tanks	Date of Test	Producing Method (Flow, pump,	gas lift, etc.)
			Carlos Bassaria	Choke Size
Length of Test		Tubing Pressure	Casing Pressure	0
Actual Prod. During Te		Oil-Bbla.	Water - Bbls.	Gas - MCF
Actual Prod, During 18				
l				
GAS WELL			Dalla Co. I and Anger	Gravity of Condensate
Actual Prod. Test-MCI		Length of Test	Bbls. Condensate/MMCF	Gravity or condensate
1883 (AOY 236)	linek and	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size
Testing Method (pitot,	ouck pr./	714	714	0 . 750 M
Back Pressure	COMPLIAN		OIL CONSE	
VI. CERTIFICATE OF	CUMPLIAN	CE	FE	ERVATION COMMISSION
I hasahu castifu that t	the rules and	regulations of the Oil Conservation		ligned by Emery C. Aracki
O				cromed by much, or man
above is true and co	an compliant t	with and that the information given	II HY	
	an compliant t	with and that the information given e best of my knowledge and belief.	ST	
	an compliant t	with and that the information given	TITLEST	JPERVISOR DIST. #
	an compliant t	e best of my knowledge and belief.	TITLE ST	

Area Engineer

February 26, 1974

(Title)

(Date)

rilled or deepened in of the deviation 111. tests taken on the well in accord

All sections of this form must be filled out completely for allowable on new and recompleted wells.

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