(Dute)

2-20-81

## OIL CONSERVATION DIVISION P. O. HOX 2088

	OIL CONSERV	ATTOM DIVISION	1:44124G 10-1-10				
SANTA PP		OX 2088					
***	SANTA PE, NE	W MUXICO 87501					
U & U . 8 .							
LAND GEFRE	REQUEST FO	OR ALLOWABLE					
TRANSPORTER GAS		AND					
GPFNATON	AUTHORIZATION TO TRANS	SPORT OIL AND HATURAL GAS	,				
Operator OPPICE							
Caulkins Oil Con	mpany						
Kadiess							
P.O. Box 780	Farmington,	New Mexico					
Preson(s) for filing ((Arch proper)		Other (Please explain)					
Hew Well	Change in Transporter of:						
flecompletion	OII Dry G	onsote X					
Change in Ownership	Control Control	<u></u>	<u> </u>				
If change of ownership give name	•	·					
and address of previous owner							
II. DESCRIPTION OF WELL AN	D LEASE						
Leuse Name	Well No. Pool Name, Including I						
Breech	307 Blanco Mesa Ve	rde- Basin Dakotasıote.Fed	Federal NM 03733				
Location							
Unit Letter M :	790 Feet From The South LI	ne and 1140 Feet Fro	om The West				
12	Tamaka 26 Nambh a	7 Most	Dia America				
Line of Section 13	Township 26 North Range	7 West , NMPM,	Rio Arriba County				
T DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL GA	AS					
Rome of Authorized Transporter of			proved copy of this form is to be sent)				
Inland Corporati		P.O. Box 1528 Far	mington, New Mexico				
Name of Authorized Transporter of	Casinghead Gas or Dry Gas 🔀	Address (Give address to which ap	proved copy of this form is to be sent)				
Gas Company of 1	New Mexico		Dallas, Texas				
If well produces oil or liquids,	Unit Sec. Twp. Rge.	Is gas actually connected?	When				
give location of tanks.	M 13 26N 7W	Yes	1-26-65				
	with that from any other lease or pool,	give commingling order number:	R-5403				
V. COMPLETION DATA	Oli Weli Gas Well	New Well Workover Deepen	Plug Back   Same Resty, Diff, Resty.				
Designate Type of Comple	tion = (X)						
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.				
.9-7-65	6-13-77	7031	6908				
Elevations (DF, RKB, RT, GR, etc.	, Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth				
6122 GR	Mesa Verde-Dakota	4602	6803				
Perforations			Depth Casing Shoe				
4602 - 6828		·	7023				
	TUBING, CASING, ANI	D CEMENTING RECORD					
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT				
13 3/4"	9 5/8"	273	200				
7 7/8"	4 1/2"	7023	1360				
	1 1/4"	6908					
V. TEST DATA AND REQUEST		feer recovery of socal volume of load o pith or be for full 24 hours)	oll and must be spal to be special top allow-				
OIL WELL    Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	life en 1 FER				
		1	0/2 0 6 7 700				
Length of Teet	Tubing Pressure	Casing Pressure	Choke Size CA				
			10/37 50/4				
Actual Prod. During Test	Oil-Bbis.	Water - Bble.	Gas-ACF 3				
		<u></u>					
0.00 00000							
GAS WELL Actual Prod. Tool-MCF/D	Length of Teet	Bble. Candenegle/MMCF	Gravity of Condensate				
The state of the s							
Teeting Method (pilot, back pr.)	Tubing Freeswe (Shut-in)	Cooling Pressure (Shut-in)	Choke Size				
:. CERTIFICATE OF COMPLIA	NCE	OIL CONSERVA	ATION DIVISION				
I hereby certify that the rules and regulations 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.		APPROVED FEB 27 1981 Original Signed by CHARLES GHOLSON					
				above is true and complete to t	ne best of my knowledge and belief.	DEDITY OIL 8 GAS THE	DUSTAD NOT TO
					· · · · · · · · · · · · · · · · · · ·	TITLE DEPUTY OIL & GAS INS	rectur, DIST. #3
( ( ( ) ( ) example		This form is to be filed in compliance with NULE 1104.  If this is a request for sllowable for a newly drilled or despaned					
				(Signaly e)		well, this form must be accom- tests taken on the well in acc	penied by a tabulation of the deviction
Superintendent		All sattions of this form :	nust be filled out completely for allow-				
	(iile)	able on new and recompleted	nelia.				

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.

Repaired Forms C-104 must be filed for each pool in multiply annulated wells.