ſ	NO. OF COPIES RECEIVED					
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	SANTA FE					
ı	FILE		_			
	U.\$.G.S.					
ļ	LAND OFFICE					
	TRANSPORTER	0	I L			
1.		G	AS			
	OPERATOR					
	PRORATION OFFICE					

NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE	REQUEST	FOR ALLOWABLE Supersedes Old C-104 and C-		
FILE		AND Effective 1-1-65		
U.S.G.S.	AUTHORIZATION TO TRA	ANSPORT OIL AND NATURAL	GAS	
LAND OFFICE	_			
TRANSPORTER OIL				
GAS	_			
OPERATOR	_			
PRORATION OFFICE Operator				
Morris R. Antweil				
	1 274 000/1			
P. O. Box 2010, Hot Reason(s) for filing (Check proper be		Other (Please explain)		
New Well X	Change in Transporter of:		AS MUST NOT BE	
Recompletion	Oil Dry Go	The Address A progress		
Change in Ownership	Casinghead Gas Conde		CEPTION TO R-4070	
onange in ownership	Casmigneda Gas 🔲 Gondo	IS OBTAINED.	2011 20 16 1010	
If change of ownership give name				
and address of previous owner				
DESCRIPTION OF WELL AND	D I EACE			
. DESCRIPTION OF WELL AND	Well No. Pool Name, Including F	Formation Kind of Lea	Lease No.	
Moby	2 West Nadine I	Blinebry State, Fede	eral or Fee Fee	
Location				
	180 Wast	. 920	- N 1	
Unit Letter C ; 19	980 Feet From The West Li	ne and OOU Feet From	n The North	
Line of Section 7	Cownship 20S Range	38E , NMPM, Lea	County	
Bille of occitor.	202	John J. Hea		
DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL GA	AS		
Name of Authorized Transporter of C			roved copy of this form is to be sent)	
The Permian Corpora		P. O. Box 1183, Hous	top TY 77001	
Name of Authorized Transporter of C			roved copy of this form is to be sent)	
	Unit Sec. Twp. Rge.	Is gas actually connected?	When	
If well produces oil or liquids, give location of tanks.	C 7 20S 38E	No		
		No		
If this production is commingled to COMPLETION DATA	with that from any other lease or pool,	, give commingling order number:		
	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Restv. Diff. Rest	
Designate Type of Comple	tion = (X) X	X	-	
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
10/8/84	11/23/84	6069'	6035'	
Elevations (DF, RKB, RT, GR, etc.		Top Oil/Gas Pay	Tubing Depth	
3559.9' GR	Blinebry	58291	5660'	
Perforations			Depth Casing Shoe	
5829' - 5905½' (17	holes)		6069'	
		ID CEMENTING RECORD		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT	
12 1/4"	9 5/8"	1450'		
8 3/4"	7 1/0	6069'	640	
8 3/4		0089	300	
		 		
A TOO DATA AND DECISED	FIOD AT LOWART E. C.			
7. TEST DATA AND REQUEST OIL WELL	able for this o	after recovery of total volume of load t lepth or be for full 24 hours)	oil and must be equal to or exceed top allo	
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	lift, etc.)	
11/18/84	12/8/84	Pump		
Length of Test	Tubing Pressure	Casing Pressure	Choke Size	
24 hours	_	_	_	
Actual Prod. During Test	Oil-Bbis.	Water-Bbls.	Gas-MCF	
		40.6	105.5	
	63.6	1 40.0	100.0	
GAS WELL				
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
1000			· · · · · · · ·	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size	
The state of the s				
CERTIFICATE OF COURT	NCE	OIL CONSERV	VATION COMMISSION	
I. CERTIFICATE OF COMPLIA	HCE			
	disability of the OH O	APPROVED DEC 1	1 1984	
Commission have been complied	nd regulations of the Oil Conservation d with and that the information given	CHICANAL SI	1 1984 SNED BY JERRY SEXTONS	
above is true and complete to	the best of my knowledge and belief.	BY ORIGINAL ST	ICT I SUPERVISOR	
	\sim	-	- -	
_		TITLE		
\mathcal{A}	W///////		in compliance with RULE 1104.	
(-/arm)	tillus/	If this is a request for all	lowable for a newly drilled or deepend	
	ignature)	well, this form must be accome tests taken on the well in ac	manied by a tabulation of the deviation	
Agont		fasts taken on the Mair IN SC	ANIMBURA 4470 UAPE 1111	

(Title)

(Date)

December 10, 1984

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

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DEC 11 1984