NO. OF COPIES RECE	1 4	7	
DISTRIBUTION			
SANTA FE			
FILE			4
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL	1	
TRANSPORTER	GAS	Ĭ <u></u>	
OPERATOR			
PRORATION OFFICE			
Operator			

T. M. Boyd Operator

. 4/27/78

(Title)

(Date)

SANTA FE		17		N .	FOR ALLOWABLE	Supersedes Old C-104 and C-11		
FILE		1/	1		AND	Effective 1-1-65		
U.S.G.S.			 	AUTHORIZATION TO TR	ANSPORT OIL AND NATURAL GA	AS		
LAND OFF		ل ,	 					
TRANSPOR	TER GAS	1/-				SECEIVED		
PRORATIO		\angle				JUN - 8 1978		
Operator	BOYD OF	ERA	ATI	NG COMPANY				
Address	Box 175	56,	Ro	swell, New Mexico 8	8201	ARTESIA, OFFICE		
Reason(s) for	filing (Check				Other (Please explain)			
New Well				Change in Transporter of:				
Recompletion	_			Oil Dry C	Gas	nk Battery		
If change of and address	ownership gi							
DESCRIPT				I FASE				
Lease Name	ION OF HE	1 1111	XIVD_	Well No. Pool Name, Including		i		
Mersh	on State	е		l Art, Qn,Gh	Or, S.A. State, Federal	or Fee State E-1821		
Location	'E		231	O Feet From The N	.ine and Feet From T	W he		
Unit Letti	er	_;_			20E Edd	37		
Line of S	ection 21	 	To	wnship 18S Range	28E , NMPM, Edd	Y County		
DESIGNAT	ION OF TR	ANS	POR	TER OF OIL AND NATURAL	GAS Address (Give address to which approv	ed copy of this form is to be sent)		
Name of Aut	horized Trans	porter	of Oil	or Condensate	Box 159, Artesi	a, N. M. 88210		
Navaj Name of Aut	O REIIN	ng porter	of Ca	singhead Gas or Dry Gas	Address (Give address to which approv			
If well produ	ices oil or ligi	uids,	117-	Unit Sec. Twp. Rge.	Is gas actually connected? Whe	n		
	n of tanks.			E & 20 18 281				
If this produ		mingl	ed w	Oil Well Gas Well	ol, give commingling order number: New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'		
Design	ate Type of	Com	pleti	On well				
Date Spudde				Date Compl. Ready to Prod.	Total Depth	P.B.T.D.		
Elevations (Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation Perforations		Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth			
Perforation:				Depth Casing Shoe				
					OF STATE OF CORD			
					AND CEMENTING RECORD DEPTH SET	SACKS CEMENT		
	HOLE SIZE	<u> </u>		CASING & TUBING SIZE	DEF IN SET			
					be after recovery of total volume of load oil	and must be equal to or exceed top all		
OIL WELL	<u>. </u>			able for thi	s depth or be for full 24 hours) Producing Method (Flow, pump, gas li			
Date First	New Oil Run 1	Го Таг	nks	Date of Test	Producing Method (1 tow, pamp, and			
Length of	Test			Tubing Pressure	Casing Pressure	Choke Size		
Actual Pro	d. During Test	<u> </u>		Oil-Bbls.	Water - Bbls.	Gas-MCF		
l								
GAS WEI	L d. Test-MCF	P		Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate		
Testing M	ethod (pitot, b	ack pr	.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size		
				NOE	OIL CONSERV	ATION COMMISSION		
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.					JUN	j 2 1978, 19		
					ven /	This form is to be filed in compliance with RULE 1104.		
				the best of my knowledge and bei	CUREDVISOR			
				1	This form is to be filed in			
\sim	m	/	Sa	m'	If this is a request for allo	If this is a request for allowable for a newly drilled or deepens		
T M Boyd				gnature)	well, this form must be accomp tests taken on the well in acco			

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