NO. OF COPIES REC	EIVED	İ	
DISTRIBUT			
SANTAFE			
FILE			
U.S.G.S.			
LAND OFFICE			
IRANSPORTER	OIL		
- THE STATE OF THE	GAS		
OPERATOR			
PRORATION OF	I		

10

DISTRIBUT	ON		NEW MEXICO OII	CONSERVATION C	DMMICCION			
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR SELECTIVACE C. C. Supersedes Old C-104 and						
FILE		AND Effective 1-1-65					65	
U.S.G.S.		ALITI	HODIZATION TO TO		IDAIA STUDAI	0.4.0		
LAND OFFICE		7011	HORIZATION TO TR	31 9 18 9 18 S	NAME OF THE PERSON	. GAS		
	OIL							
IRANSPORTER	GAS	_						
OPERATOR	1	- 						
	FICE							
1. PRORATION OF Operator	7102							
Shelly G1	Coupeny							
	730, Hobba		Leo					
Reason(s) for filing	(Check proper bo	,		Other (P)	lease explain)			
New We!l	\vdash	Change	in Transporter of:					
Recompletion		Oil	Dry G	as				
Change in Ownershi	P	Casingl	head Gas 👗 Conde	enscite				
If change of owner and address of pre	ship give name							
II. DESCRIPTION O		LEASE						
Lease Name	T WELL AND		o. Pool Name, Including F	Formation	kind of Lea	ıse	Lease No.	
Hobbs "W"		A	Chaveroo San			ral or Fee State	K-1370	
Location								
_	•							
Unit Letter	;1	550 Feet F	rom The HOTTH Lin	ne and 669	F'eet From	The East		
	36	70		34E N	Banca			
Line of Section	30 _{To}	ownship 78	Range	, NI	MPM, ROOSE	MATE	County	
III. DESIGNATION O	F TRANSPOR	RTER OF OI	L AND NATURAL GA					
Name of Authorized			Condensate	Address (Give addre	ess to which appr	oved copy of this form is	to be sent)	
Mobil Pip	alime Compe	my		P.O. Box 90	O. Dalles,	Texas		
Name of Authorized	Transporter of C	asinghead Gas [or Dry Gas	Address (Give addre	ess to which appr	oved copy of this form is	to be sent)	
Cities Se	rvice Qil (Company		Bartlesvill				
If well produces oil			ec. Twp. Rge.	Is gas actually con		hen		
give location of tank		· • • •	30 78 348	Yes		January 12, 190	L .	
						Samesh ra' The) 	
If this production is	s commingled w	ith that from a	any other lease or pool,	give commingling o	rder number:			
IV. COMPLETION D	ATA		Oil Well Gas Well	New Well Workov	er Deepen	Plug Back Same Re		
Designate Ty	pe of Completi	ion = (X)	Cir well das well	New Well Workov	Leepen	Plug Back Same He	s'v. Diit. Hes'v.	
		1		<u> </u>		<u> </u>		
Date Spudded		Date Compl.	Ready to Prod.	Total Depth		P.B.T.D.		
Elevations (DF, RK)	3, RT, GR, etc.	Name of Pro	ducing Formation	Top Oil/Gas Pay		Tubing Depth		
Perforations						Depth Casing Shoe		
			TUBING, CASING, ANI	D CEMENTING REC	ORD			
HOLE	SIZE		IG & TUBING SIZE	DEPT		SACKS CE	MENT	
						- ONORO CE	men i	

				<u> </u>				
V. TEST DATA ANI) REQUEST F	FOR ALLOWA		fter recovery of total t	olume of load oi	l and must be equal to or	exceed top allow-	
OIL WELL				epth or be for full 24 h				
Date First New Oil	dun To Tanks	Date of Test	i.	Producing Method (F	low, pump, gas l	ift, etc.)		
Length of Test		Tubing Pres	ente	Casing Pressure		Choke Size		
Actual Prod. During	Test	Oil-Bbls.		Water - Bbls.		Gas - MCF		
GAS WELL								
Actual Prod. Test-1	ACF/D	Length of Te	35 t	Bbls. Condensate/M	MCF	Gravity of Condensate		
		_						
Testing Method (pite	at back pr.)	Tubing Press	sure (shut-in)	Casing Pressure (S)	n+-1::\	Choke Size		
i soliling illinois (prin	, 02011 priy		(Bauc-1a)	Canny Freesant (D.	,	Chore Size		
				<u> </u>				
VI. CERTIFICATE O	F COMPLIAN	iCE		011	_ CONSERV	ATION COMMISSIO	N	
				1		_		
			f the Oil Conservation	APPROVED_		<u> </u>	19	
			the information given					
above is true and	above is true and complete to the best of my knowledge and belief.		101					
				TITLE	12			
10to				11166				
(UKIGINAL)	H. E. Ash	•		11		compliance with RUL		
, startes /				If this is a r	equest for allo	wable for a newly drill	ed or deepened	
	(Sign	iature)		well, this form m	ust be accompa	anied by a tabulation or ordance with RULE 11	of the deviation	
	Branch at an	dant.		? I				
*******	Superinten	itle)		All sections able on new and	recompleted w	ust be filled out completels.	Pretà tot #110M-	
Jenuary 1	3. 1967			17	=	I, III, and VI for cha	nges of owner.	
		ate)				ter, or other such chang		
	, 5	•		!1		it be filed for each p		

completed wells.