Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

•		O TRA	NS	PO	FIT OIL	<u>, and na</u>	FURAL GA					
Clayton W. Williams, Jr., Inc.							Well API No. 30-025-08845					
Address					70705						-	
Six Desta Drive, Sui Reason(s) for Filing (Check proper box)	te 3000, i	Midiano	, I	exas	79705	Y Oth	r (Please expla	zin)		-		
New Well Recompletion Change in Operator	Oil Casinghead	Change in Gas	Dry	Gas densa		4	e July 1,					
change of operator give name ad address of previous operator Hall	J. Rasmu	ssen Op	era	ting	Inc.	. Six Dest	a Drive, S	uite 2700	. Midland	. Texas 79	705	
I. DESCRIPTION OF WELL	AND LEA	SE										
State A A/C 2 Well No. Pool Name, Including 48 Eunice SR Qu,								- 1	nd of Lease Le, Franklikk Virk		ase No.	
Ocation Unit LetterB	_ :	660				orth Lin	and198	60 Fe	et From The	East	Line	
Section 9 Township 22S Range 36							5E , NMPM,			Lea		
II. DESIGNATION OF TRAN	SPORTE	OF O	TT . A	ND	NATI	RAL GAS						
Name of Authorized Transporter of Oil		or Conder		<u>۱۱۱۷</u>		Address (Giv	e address to wi	hich approved	copy of this	form is to be se	ns)	
Texas New Mexico Pi						+	ox 42130,					
Name of Authorized Transporter of Casin Phillips 66 Natural	ghead Gas I Gas Comp	anv G P	ori M	Dry G Gas	Corpo					form is 10 be se /E: Februc		
if well produces oil or liquids, ive location of tanks.		Sec.	Tw ₁			ls gas actuall		When				
this production is commingled with that V. COMPLETION DATA	from any othe	r lease or	pool,	, give	comming	ing order num	er:					
Designate Type of Completion	- (X)	Oil Well		Ga	s Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
te Spudded Date Compl. Ready to Prod.						Total Depth		<u> </u>	P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth			
Perforations							 		Depth Casing Shoe			
									1			
UOLE 0175	TUBING, CASING AND						DEPTH SET			SACKS CEM		
HOLE SIZE	CAS	CASING & TUBING SIZE					DE! III OE!			<u> </u>		
									:			
V. TEST DATA AND REQUES OIL WELL (Test must be after to	ST FOR A	LLOW. al volume	ABL of lo	⊥E. ad oi	l and mus	be equal to or	exceed top all	owable for th	is depth or be	for full 24 hou	rs.)	
DIL WELL (Test must be after recovery of total volume of load oil and must Date First New Oil Run To Tank Date of Test						Producing Method (Flow, pump, gas lift, etc.)						
Length of Test	Tubing Pressure					Casing Press	ıre		Choke Size			
Actual Prod. During Test	Oil - Bbls.					Water - Bbls			Gas- MCF			
GAS WELL										·		
Actual Prod. Test - MCF/D							sate/MMCF		Gravity of Condensate			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)					Casing Pressure (Shut-in)			Choke Size			
VI. OPERATOR CERTIFIC	ATE OF	COMI	PLL	AN	CE			USERV	ΔΤΙΟΝ	DIVISIO)VI	
I hereby certify that the rules and regu Division have been complied with and	that the infor	mation giv	rvatio /en al	on bove		∥ '		**************************************	ATION	2141010	/ i T	
is true and complete to the best of my	knowledge an	d belief.				Date	Approve	ed JL	H 17	1991		
_ Donath	ee O	we	u_	<u> </u>		Bv	å.da. s≠			- <u>-</u> -		
Signature Dorothea Owens	Rec	ulator			st					• .		
Printed Name June 7, 1991 Date	(91	5) 682 Tel	Tit. -632 epho		 o.	Title						

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.