DISTRICT III
P.O. Drawer D.D. Aricela, NM \$4210

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 8" 504-2088

DISTR' TM 1000 Kd. Azioc, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Openior								Well API No.			
PHILLIPS PETROLEUM (3	30-039-25202									
5525 Hwy 64 NBU 300	4, Farm	ningto	n, 1	VM 87401					27 4 9,5		
Reason(a) for Filing (Check proper lox)		Character la	Ton	moster of		es (Please expl	ا (منط	PEG	CIA		
New Well Chaege in Transporter of: Recompletion Oil Dry Gus						10					
hange in Operator	Chainghe	ad Cas 🗌		Scomman []				AUG	271992		
If change of operator give same and address or previous operator								OIL CO	D , NC	IV	
L DESCRIPTION OF WELL	AND LE	ASE					DIST. 3				
esse Name		Well No. Pool Name, Including					Kind of Lesse State, Federal or Fee		Lese No. SF-078039		
SAN JUAN 30-5 UNIT		240 BASIN FRUI			ITLAND C	OAL					38.6%
ocados.	1	403	_		North.	. 116	5		East		
Unit Letter H :1403			_ Feel	Proce The	North Line and 1165		F	Feet From The		Last Use	
Section 22 Townsh	ip	30N	Rus	19	5W N	мр м,	Rio A	rriba		County	
I. DESIGNATION OF TRAN	SPORTE	R OF O	TT . A	ND NATH	RAT. GAS						
ame of Authorized Transporter of Oil		or Coode			Address (Giv	e address to w	hich approved	copy of this j	form is to be s	ert)	
NONE Waler for					144		12.1		Come is to be a		
williams field Service			G D	y 🖛 🔯	•	x <i>address to w</i>				1	
well produces oil or liquide,	Unit	Sec	Top	Rge		y consected?			CLAIRE		
re focation of tanks. this production is commingled with that						·	L			J	
COMPLETION DATA	noen any on	#1 #4# U	pout,	DAR COMMUNE	rud orner arms						
	~	Oil Well		Out Well	New Well	Workover	Deepea	Plug Back	Same Res'y	Diff Res'v	
Designate Type of Completion		n Indu k		X	Total Depta	L	<u> </u>	PATA	<u> </u>	┸	
se Sputted 8-4-92 7	Date Compl. Ready to Prod. 8-19-92			102 2012	340	0'	3397'				
evations (DF, RKB, RT, GR, etc.)	Name of Producing Formation			Top Oil/Ou		Tubing Depth					
6663 GL	Fruitland			l	3308'		Depth Casi	3390'			
3308'-3388'									4 ——		
					CEMENTI	NG RECOR	D Q	··			
HOLE SIZE 12-1/4"		CASING & TUBING SIZE			280'			SACKS CEMENT 225 Sx Class G, Circ			
8-3/4"		9-5/8",36#,K-55 7",23#,J-55			3280'			650 Sx Cmt, Circ 245 Sk			
6-1/4"	5-1/2	'', 23#			3399'						
TEST DATA AND REQUES	T FOR A	LLow	ÁBL.	<u> </u>	<u>. </u>	<u>. :5 570</u>		l			
L WELL (Test must be after r					be equal to or	exceed top all	onable for the	is depth or be	for full 24 No	- Tra-	
se First New Oil Run To Tank	Date of Te	4		-	Producing M	sthod (Flow, pa	म्म्प्, हुटा मिं,	ec)			
agth of Test	Tubing Pressure				Casing Pressure			Choke Size			
	1 toong 1 toware										
coal Prod. During Test	Prod. During Test Oil - Bbls.			Water - Bbla		Gas- MCF					
A O STUDY							 				
AS WELL	Length of	Test			Bola, Choose	SECONDICE.		Gravity of	Condensate	 -	
1865	1 hr.				240						
ting Method (pilot, back pr.)	Tubing Freezure (Shif-in) 100			Casing Pressure (Shut-ia) 1400			Choke Size				
Pitot L OPERATOR CERTIFIC	ATE OF			NCE	╣┎┈┈┈			7.	<u> </u>		
L OPERATOR CERTIFIC 1 hereby certify that the rules and regul						OIL CON	NSERV	ATION	DIVISI	ON	
Division have been complied with and is true and complete to the best of my	that the letter	rmatica giv			11						
THE STATE CONTRICTOR OF SIZE OF STATE OF	THE PERSON NAMED IN	og ven er ,			Date	Approve	ed	AUG 3	1 1992		
K (1 1000 m)					Original Signed by CHARLES A 1957						
R.A. Allred Drilling Supervisor					By						
Printed Name	VIIII	ng sul	Tide		Title	7 1 1 Th	•				
8-25-92 Dete	(505)			Ma	1100						
		i ck	sbpoor	140	11						

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

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.







Job separation sheet