State of New Mexico Energy, Minerale and Natural Resources Department

DISTRICT BI 1000 Pilo Brazos Pd., Azises, HM 87410

OIL CONSERVATION DIVISION P. O. Box 2088 Santa Fe, New Mexico 87504-2088

COI-

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

L														
Operator CONOCO INC.		Well API No. 30-045-27732												
Address 10 Desta Dri	ve West	t, Mid	dland,	TX	797	05								
Resson(s) for Filing (Check proper New Well Recompletion Change in Operator Tohange of operator give name and address of previous operator.	box)	Change in T	OH [of:		Dry Gae ndeneate	es Ef	(<i>Please ex</i>			4, 1992			
II. DESCRIPTION OF WE	LL AND	LEASE						-						
FC State Com		Well No. Pool No. 21 Bas:			in	At Minnary & Continue on The Continue of the C				deral or Fo	I -	Lease No. E-5382-0		
Location Unit Letter M Section 2	Towns	1090 hip 3	9N 31) R	enge	SI		nd 1090 , NMPM,	S	Foot From	n The W	iest unty	NM Une	
Name of Authorized Transporter of	Oil	٥	or Cond		<u>.</u>	Addres	e (Give addre	ss to which	appn	oved copy	of this form	n is to	be sent)	
Name of Authorized Transporter of WILLIAMS FIELD SER		ad Gas	or Dry G	eel k	3		e (Give addre Desta Di							
If well produces oil or fiquide, give location of tanks.	produces oil or liquids. Unit			Sec. Twp. Age.			ectually conn Yes		When? 10/1/91					
If this production is commingled with IV. COMPLETION DATA	het from ar	ry other leas	e or pool,	give co	mml	ngling ord	ser number: _							
Designate Type of Completion - ()	signate Type of Completion - (0) Oil Well Gas Welt				Ne	w Well Workover Deepen			Pl	ug Back Same ResV		DM Ree's		
Date Spudded	Date Compl. Ready to Prod. Tot					tel Depth	si Depth P.E				B.T.D.			
Elevations (DF,RKB,RT,GR,etc.)	wations (DF,RKB,R7,GR,etc.) Name of Producing Formation Top						O Oil/Gas Pay Tubing Depth						,	
Perforations								epth Casin	th Casing Shoe					
		11	UBING, C	ABING	AND	CEMEN	TING RECOR	D						
HOLE BIZE CASING & TUBING SIZE						DEPTH SET				SACKS CEMENT				
			-				-							
V. TEST DATA AND REC					musi	l be equa	to or exceed	i top silowsi	ble fo	r this dept	h or be for	full 24	hours.)	
Date First New Oil Bun To Tank							Producing Method (Flow, pump, gas lift, TD EGELY							
Length of Test	ngth of Test Tubing Pressure					Casin	Casing Pressure				JUN2 2 1992			
Actual Prod. During Test	al Prod. During Test Oil - Bbls.						Water - Bbis.				on Off CON.			
GAS WELL											U	<u>51.</u>	,	
Actual Prod. Test - MCF/D Length of Test						Bbls.	Bbls. Condensate/MMCF				Gravity of Condensate			
Testing Method (pllot, back pr.) Tubing Pressure (Shut-in)						Casin	Casing Pressure (Shut-in)				Chake Size			
VI. OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation Division have been compiled with and that the information given above is true and complete to the best of my knowledge and belief.						. 1	OIL CONSERVATION DIVISION Date Approved							
William W MARCA						Ву	·							
William W. Bake Printed Name June 22, 1992	r <u> </u>	financis (915) 6			Sup	er. Titk	•	SUPER	VIS	OR UIST	aiot /	â		

Telephone No.