GTATE OF NEW MEXICO

MINITIALS DEPARTMENT

T MIN (MA TC	ML: (JU 17	4111	WI.
		_		
PHIRMUM		-	-	ŀ
1441 4 FB				
v.6.0.8,				
	014			
	0.44	Н	-	
**************************************		_		

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-1-78

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Conoco Inc.								
P. O. Box 460,	Hobbs New	Mexico 88240				·		
resents) for filing (Check proper be	1/			Other (Piess			11 11	
tow Well X	Change in Transporter of: We respectfully request a of 1200 BO for the month of				=			
Thange in Ownership	Cosingho	ed Gas Cando	ns ete 🔲					
change of ownership give name id address of previous owner.			·		·		 -	
ESCRIPTION OF WELL AND	I.FASE	Pool Name, including f	Ference Control		Kind of Local		1 1 2 2 2 3	
SEMU Abo Drinkard	121 Skaggs Drinkard					Ler Fee LC-031670B	Lease '.	
Just Letter N : 660		South	23	310	B B	West	· -	
10	mahip 20S	2			7			
Line of Section 10 T.	mship 200	Renge 3	<u> </u>	, NMPM	, ica		Ceunt	
ESIGNATION OF TRANSPOR		AND NATURAL GA	AS Andress (Give address i	o which approv	red copy of this form is to	be sent;	
Shell Pipeline Compa	P. O. Box 1910, Midla				d, Texas 79702			
iane of Authorized Transporter of Ca	singhedd Gas 🗀	or Dry Gas	Address	Give add ress t	O WALEA SPPEE		be tentj	
[well produces oil or liquids, give location of tanks.	Unit Sec.	•	is gas seruelly connected? When					
this production is commingled wa	th that from an	y other lease or pool,	Eive comp	ungling order	numberi	PC-712		
OMPLETION DATA		II Well Ges Well	New Well	Workover	Deepen	Plug Becs Same Res!	v. Dill. F	
Designate Type of Completions Spudged	Date Compl. R	edy to Prod.	Total Des) pth		P.B.T.D.	<u></u> .	
Jeveuons (DF, RKB, RT, GR, etc.,	Name of Produ	sing Formation	Top Oil/Gas Pey		Tubing Depth			
eriorations (COOC)						Depth Cesting Shoe		
6638' - 6886' Dr		UBING, CASING, AN	D CEMENT	ING RECOR	D	<u> </u>		
HOLE SIZE		& TUBING SIZE	DEPTH SET			SACKS CEMENT		
EST DATA AND REQUEST F	OR ALLOWA	BLE (Test must be a able for this di	ifter recover	y of total volumer full 24 hours	me of load oil e	and must be equal to or ex	cred 107 ±	
The First New Oil Hun To Tenes	Date of Tees		Producing Method (Flow, pump, gas dif			i, etc.)		
ength of Teel	Tubing Preseu	10	Casing Pr	Casing Pressure		Chote Size		
Studi Prod. During Test	OII - phie.		Weter - Ba	40.		Cas - MCF		
.ctus: Pros. During 1981			<u> </u>			<u> </u>	<u> </u>	
AS WELL								
imusi Pred. Teet-MCF/D	Length of Test		Bhis. Condensette/MMCF		Gravity of Consonocto			
esting Method (puot, back pr.)	Tubing Pressu	re (Shet-Le)	Cesing Pr	osewo (Shat-	-1m)	Chese Size		
ERTIFICATE OF COMPLIAN	ANCE		OIL CONSERVAT					
			APPRO	OVED	OCT 23	<u> 1985</u>	01	
hereby certify that the rules and regulations of the Oil Conservation vision have been complied with and that the information given ove is true and complete to the best of my knowledge and belief.			DY ORIGINAL SIGNED BY JERRY SEXTON					
ove is true and complete to the	Dest of my Ki	nowiesge and senson	TITLE			SUPERVISOR		
•	_		70	ie form ie to	to filed in c	ompliance with MULE	1104.	
Ceal O voubraid		10	If this is a request for allowable for a namely drilled or despe-					
Administrative	Supervisor		11 10010 14	sken on the T	mell tu eccal	BOUCE MILL MARK	•	
(Tu	10)		11 -1-1- 00	new end fet	.umpleted we	it to filled out complete		
October 21	. , 1985		ru	il autenly 9	ections 1, 11	. III. and VI for change	ERB OI OM	