Submit 5 Copies
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

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

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 State of New Mexico
Enc., Minerals and Natural Resources Department

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

JAN 10 '90'

My ·

## OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

O. C. D.
REQUEST FOR ALLOWABLE AND AUTHORIZATION ARTESIA, OFFICE

•		IO IHA	NSPC	HI OIL	AND NA	TUHAL GA					
Socorro Petroleum Company							Weil A	11 Na D-015- 0507			
Address	<del></del>			<del></del>				· <u>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	<del></del>		
P.O. Box 38, Loco Hi	.11s, N	M 882	55		(1)	er (Please expla	:-1				
Reason(s) for Filing (Check proper box)  New Well  Recompletion  Change in Operator	Oil		Dry Gas		Chan	ge in Ope ctive Jan	erator Na				
	<del></del>		Condens					7901			
nd address of previous operator Hall			ally,	P.O. B	JX 2019;	Victoria		7501		<del></del>	
Lease Name H.E. West "B"  Well No.   Pool Name, Including Grayburg Ja									Lease Lease No. Federal or Fee LC029426B		
Location Unit Letter	. 1980	0	. Feet Fin	ла Тье <u>≤</u> С	seth Lin	e and <u>lolo</u> i	) Fee	t From The _	West	Line	
Section 4 Township	, N	мрм,	Eddy	County							
III. DESIGNATION OF TRANS Name of Authorized Transporter of Oil				D NATU		ve alliess to wh	ich approved	cany of this C	ven is to be se		
Name of Authorized Transporter of Oil Texas-New Mexico Pip	perine	Compan	У		P.0.	Box 2528	Hobbs	, NM88	3240	<i>nu j</i>	
Name of Authorized Transporter of Casing Continental Oil Comp	Address (Give address to which approved copy of this form is to be sent) P.O. Box 460, Hobbs, NM 88240					nt)					
vell produces oil or liquids, Unit Sec. location of tanks.			Twp. 17S	Rge. 31E	is gas actually connected?		When	When ? 6-1-60			
If this production is commingled with that I IV. COMPLETION DATA	rom any oth	her lease or	pool, giv	e conuning!	ing order nun	iber:					
Designate Type of Completion -	- (X)	Oil Well	(	Jas Well	New Well	Workover	Deepen	Plug Dack	Same Res'v	Diff Res'v	
Date Spudded	Date Compl. Ready to Prod.				Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation				Top Uli Gas Pay			Tubing Depth			
Perforations					<u> </u>			Depth Casing Shoe			
		TUBING.	CASII	NG AND	CEMENT	ING RECOR		!	·		
HOLE SIZE	CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT			
				·					***************************************	<del></del>	
V. TEST DATA AND REQUES	FF FOR	ALLOW	ABLE								
OIL WELL (Test must be after r. Date First New Oil Run To Tank	ecovery of 1	otal volume		oil and mus					for full 24 hou	us.)	
Date litts New Oil Kun 10 lank	Date of Test				Producing Method (Flow, punp, gas lift, etc.)						
Length of Test	Tubing Pressure				Casing Pressure			Choke Size			
Actual Prod. During Test	Oil - Bbls.			Water - Bbls.			Gas- MCF				
GAS WELL				<del></del>	J <u></u>	· · · · · · · · · · · · · · · · · · ·		1			
Actual Prod. Test - MCF/D	Length of Test					ensate/MMCI!		Gravity of Condensate			
Festing Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size			
VI. OPERATOR CERTIFIC  I hereby certify that the rules and regul  Division have been complied with and is true and complete to the best of my	lations of th that the info knowledge	e Oil Conso ormation gi and belief.	rvation		Dat	OIL COI				NC	
Denn To	uli	-				ORIG	INAL SIGI	VED BY			
Signature  Ben D. Gould  Manager  Printed Name  Title					By ORIGINAL SIGNED BY MIKE WILLIAMS SUPERVISOR, DISTRICT IT						
			677-2			٠					

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 root in multiply completed wells