Appropriate District Office
DISTRICT J
P.O. Box 1980, Hobbs, NM 88240

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

	1124	TOTRA	NSPC	ORT OIL	AND NAT	URAL G	AS					
perator		Well API No.										
AMOCO PRODUCTION COMPAI			L	300)450015	<u> </u>						
ddress P.O. BOX 800, DENVER, (COLORA	00 8020	1									
cason(s) for l'iling (Check proper box)		G	T	dan mir	Othe	r (Please exp	lain)					
ew Well	Oil	Change in	Dry Gai	F 71	المستعن المستعن							
ecompletion	Casinghe	_	Conden	r								
change of operator give name	 											
d address of previous operator	ANDIE	ACE										
I. DESCRIPTION OF WELL A	Well No. Pool Name, Includi								Lease	Lease No.		
CUCCIA STATE LS		2 BLANCO SOI			UTH (PICT CLIFFS) ST				ATE STATE			
Occation)		965	Feet Fre	oma The:	FNL Line	bas	800	Fee	a From The .	FWL	Line	
Section 32 Township	2	7 N	Range	8W		ирм,		SAI	N JUAN		County	
				D NATE	DAL CAS							
II. DESIGNATION OF TRAN	SPORT	or Conde	nsale	U NATU	Address (Giv	oddress to t	which of	proved	copy of this f	orm is to be se	nt)	
MERIDIAN OIL INC.	<u>. </u>				3535 E	AST 30T	H ST	REET	FARMI	IGTON, N	M 8740	
Name of Authorized Transporter of Casing	thead Gas		or Dry	Gas []	1					orm is to be se 79978	~,	
	Unit	Soc.	Twp.	Rge.	P.O. BOX 1492, EI ls gas actually connected?			When ?				
f well produces oil or liquids, we location of tanks.	i	i	<u> </u>	i				<u> </u>				
this production is commingled with that	from any o	ther lease or	pool, giv	ve comming	ling order aum	ber:						
V. COMPLETION DATA		···		Gas Well	New Well		l D	eepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion	- (X)	Oil Wel	u ; •	GAS WELL	Mem merr	WOLLOVE:	i -			i	<u>i</u>	
Date Spudded		Date Compl. Ready to Prod.			Total Depth				P.B.T.D.			
levations (DF, RKB, RT, GR, etc.)	Name of Producing Formation				Top Oil/Gas Pay				Tubing Depth			
					1	Depth Casing Shoe						
Perforations												
		TUBING	, CASI	NG AND	CEMEN'TI	NG RECC)RD					
HOLE SIZE	С	CASING & TUBING SIZE				DEPTH SET				SACKS CEMENT		
									 -			
]			
V. TEST DATA AND REQUE	ST FOR	ALLOW	VABLE		_		allaumh	la for th	is death or be	for full 24 ho	ers.)	
OIL WELL (Test must be after	Date of		e of load	oil and mu	Producing N	sethod (Flow	, pump,	gas lift,	esc.)			
Date First New Oil Run To Tank	DAIE OI	1 CM										
Length of Test	Tubing	Pressure			Caring Pros	TE G	E	W I	Choice Siz	E		
	- 111				Water - Gal				C MCF			
Actual Prod. During Test	Oil - Be	IL.		•	u	FEB	25	991				
O C WELL									M			
GAS WELL Actual Prod. Test - MCF/D	Leagth	of Test			Bbls. Conde		ON	-	Gravity of	Condensate		
— ·							IST.	3	Choke Su	· ·	,	
lesting Method (pitot, back pr.)	Tubing	Pressure (SI	nut-in)		CASING PTCI	eure (Shut-in						
VI. OPERATOR CERTIFIC	CATE (OF COM	1PLIA	NCE			אופ	FR\	/ATION	DIVISI	ON	
I harshy carrify that the rules and rep	ulations of	the Oil Con	servation			OIL O	J140					
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					D=	Date Approved FEB 2 5 1991						
is the six of spice to sit out of in	,				Da	a whhio	MAG			A		
D. H. Shley					B.	3 W And						
Signature W. Whaley, Staff Admin. Supervisor						By SUPERVISOR DISTRICT #3						
Printed Name					Titl	e		UPE	TAIDON		F 3	
February 8, 1991			-830-		'''							
Date			l'elephone		- 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 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.