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

State of New Mexico ergy, Minerals and Natural Resources Depart. 4

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

de

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos	D. I. America NB.C	97410
1000 Rio Brazos	Rd., Aziec, NM	8/410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I.	11500	TOTRA	NSF	PORT OIL	AND NATUR	AL GA	S					
Operator		10 1110		<u> </u>			Well	Well API No.				
Devon Energy Corporation (Nevada)						30)-025-05229					
Address												
20 N. Broadway, Sui	te 1500	, OKC,	OK	73102-				meanod.	P&A wel			
Reason(s) for Filing (Check proper box)					X Other (Pla	are expla	іл) ке-є	ncerea	PAA WEL	_		
New Well		Change in		_								
Recompletion	Oil		Dry (
Change in Operator	Casinghea	d Gas	Cond	ensate								
If change of operator give name												
and address of previous operator			-			-						
IL DESCRIPTION OF WELL	AND LEA	ASE						<u> </u>				
Lease Name		Well No. Pool Name, Including Formation					Kind of Lease State: Teater of Tea					
State "T"	4 Denton Devonian Sue, Teacher B-9774							//4				
Location												
Unit LetterM	_ :6	60	Feet 1	From The	South Line and	660	Fe	et From The.	west	Line		
2	158	;		371	∑	•		Lea				
Section Township			Rang	e	, NMPM,					County		
					D.1. G.6							
III. DESIGNATION OF TRAN	SPORT	ROF O	L A	NU NATU	RAL GAS	ari ta wh	ich annaud	com of this f	orm is to be s	ent)		
Name of Authorized Transporter of Oil & Shell Pipeline Corp/Oi	X X	in Ellins	+Fac	Libeliue i	P.O. Box	2648.	Houston	n. TX	79701	,_,		
					Address (Give addr				arm is to be s	ent)		
Name of Authorized Transporter of Casing J.L. Davis	mead Gas	ث	Of Di	y Gas	211 N. Co							
	1 1 1 1	Sec.	Twp.	Rge.	is gas actually coun		When					
If well produces oil or liquids, give location of tanks.	Unit M	2	и ч р. 15	-	ves	iected :	1		-23-93			
<u> </u>	 							· · · · · · · ·	•			
If this production is commingled with that in IV. COMPLETION DATA	nom any on	ET ICASE OF	poui, g	tive continued	ing older nutrioer.							
IV. COMPLETION DATA		Oil Well		Gas Well	New Well Wor	kover	Deepen	Plug Back	Same Res'v	Diff Res'v		
Designate Type of Completion	- (X)		- !	GES WEII		entry	Deepen	Link neck	l X	pin Reav		
Date Spudded	Date Comp	l. Ready to	Prod.		Total Depth	encry]		P.B.T.D.	<u> </u>			
08-31-93		09-2		13		riain	a11v	1.5.1.5	12.	224'		
Elevations (DF, PKB, RT, GR, etc.)	Name of Pr				12,400' originally Top Oil/Gas Pay			Tubing Depth				
DF 3807', GL 3798'	Devor		.,,,,,,,		11,661'			9408'				
Perforations	Devai	11411		 	11,001			Depth Casir				
11,667-12,204'									12,4	00'		
	Т	URING.	CAS	ING AND	CEMENTING F	ECORI	5	!				
HOLE SIZE		SING & TU			DEPTH SET			SACKS CEMENT				
17 1/2"	13 3/8"			327'			325					
12 1/4"	9 5/8	311			4663'			3000				
8 3/4"	7"				12,400'			1065				
			-									
V. TEST DATA AND REQUES	T FOR A	LLOWA	BLI	<u> </u>								
OIL WELL (Test must be after re					be equal to or excee	d top allo	wable for this	depth or be	for full 24 how	rs.) `		
Date First New Oil Run To Tank	Date of Tes	đ.			Producing Method	Flow, pu	np, gas lift, e	ic.)	•			
09-22-93		10-	-08-	93	p 1	umping	w/ESP					
Length of Test	Tubing Pre	SALITE	****	· · · · · · · · · · · · · · · · · · ·	Casing Pressure			Choke Size				
24 hrs			70			70)					
Actual Prod. During Test	Oil - Bbls.				Water - Bbis.			Gas- MCF				
49 BO			49			14	125			40		
GAS WELL	, · · · · · · · · · · · · · · · · · · ·											
Actual Prod. Test - MCF/D	Length of	est			Bbis. Condensate/N	IMCF		Gravity of C	ondensate			
7,55												
Testing Method (pitot, back pr.)	Tubing Pre	saure (Shut	-in)	· · · · · · · · · · · · · · · · · · ·	Casing Pressure (Sh	ut-in)		Choke Size				
Today Motion (pass, sees pr.)		•	•					1				
NA OPERATOR CERTIFIC	ATTE OF	COM	TTA	NCE	·							
VI. OPERATOR CERTIFICATE OF COMPLIANCE				ll OIL	CON	SERV	ATION	DIVISIO	NC			
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above				OIL CONSERVATION DIVISION								
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.			Date Approved									
is time and complete to the best of my knowledge and better.			Date Ap	proved	<u> </u>	ur u d	1333					
E. 1 R. Han					11					A.		
Signature			By	By ORIGINAL SIGNED BY JERRY SEXTON								
E.L. Buttross, District Engineer			DISTRICT I SUPERVISOR									
Printed Name Title 10-28-93 /cg (405) 235-3611			Title									
10 20 33	(40											
Date		166	phone	170.	<u> </u>							

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.

i
Angeles and
rapor es as
· native growth of
Address of the Control of the Contro
2 2 2 2
:
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1. Sept. due
1 H C 1 H C
(#) # (#)
i i
Property and Conference of Con
6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8 5 5
agine property and
4
t n
200
To see a see
A partie is a sp
nic consideration
and the state of t
can a vivie
and the second
T. A. C. Marcheller
11.00
5 1 2
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10 cc
No espain or or or or
age into
in the state of th
a - 1 Abril of Barr
1 pu
The second of th
999
100 mm
a manufacture (as
7 m m m m m m m m m m m m m m m m m m m
3 1
allore and a second a second and a second an
and the second
) and provide a second
. market right
1
1
decode many
i deservative
e conspice
Ì