

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
	OIL	
TRANSPORTER	GAS	
OPERATOR		
PROBATION OFFIC	E	Ī

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

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

FRANSPORTER	OIL			REQUE	ST FOF	RALLOWABLE		
OPERATOR	GAS				ΔN	ND	6 -	
PROPATION OFFICE		AUTI	HORIZ	ZATION TO	TRANSP	ORT OIL AND NATUR	AL GAS DE GE	A no -
		,					IN BUE	<u> </u>
Operator							u u	" " "
Tenneco Oil	Company	F & D WRMI	5				SEPO	Ш
	Company						327 06 7	985
P. O. Box 3	3249, Eng	lewood, CO	80	155			OIL CON.	MA
Reason(s) for filing (CI	heck proper box)					Other (Please ex	DIST 2	F111
New Well	Cha	ange in Transporter of	f:					
Recompletion	<u></u>	Oil		☐ Dry Ga	ıs			
X Change in Owner	ship	Casinghead Gas		X Conde	nsate	Well Na	ywe	
f change of ownership and address of previou II. DESCRIPTION Lease Name	us owner			ral Gas,			Kind of Lease State, Federal or Fee	Lease No.
Dawson LS		1	A	Blanco-	MV		NM_	013685
Location								
Location	С	. 640			N	Line and	985 Feet From The	W
Unit Letter		:		_ Feet From The		Line and		
	31	T	_	31N		Range 8W	, ммрм. S an Ju ä	County
Line of Section		Townshi	р					
III. DESIGNATIO	N 05 704N	CDODTER OF (AA UC	NO NATHRA	LGAS			
Name of Authorized Tr	ransporter of Oil	or Condensate	JIL AI	10 11/11/01/2		Address (Give address to which	ch approved copy of this form is to be s	ent)
Conoco Inc			atio	n		P. O. Box 460	0, Hobbs, NM 88240	
Name of Authorized Ti	ransporter of Casi	nghead Gas = or Dr	y Gas X			Address (Give address to whi	ch approved copy of this form is to be s	ent)
El Paso Na				•		P. O. Box 49	90, Farmington, NM	87499
ET PASO NA	curat Gas	Unit	Sec.	Twp.	Rge.	Is gas actually connected?	When	
If well produces oil or	tiquids,	C	31	31N	8W	Yes		
give location of tanks.			4					
If this production is cor	nmingled with tha	t from any other lease of	or pool, g	ive commingling	order numbe	· · · · · · · · · · · · · · · · · · ·		
NOTE: Complet								
VI. CERTIFICAT	E OF COMP	PLIANCE					OIL CONSERVATION DIVIS	"9EP 0,6, 1985
	o rules and recul	ations of the Oil Cons	ervation	Division have be	en complied	APPROVED S	77(3)	, 19
with and that the info	rmation given is	true and complete to t	the best	of my knowledge	e and belief	\sim \sim \sim	inter. Javes	
Λ						BY	0	
// ,	. (<i>[</i> / `				TITLE		SUPERVISOR DISTRICT THE
1-1	MIT	Kinger				Į.		
	7//	more j				This form is to be filed i	n compliance with RULE 1104. Ilowable for a newly drilled or deepens	ed well, this form must be accom
	A1	(Signaturé)				panied by a tabulation of t	he deviation tests taken on the well in	accordance with NULE 111.
Sr. Regulat	ory Anal					All sections of this form	must be filled out completely for allowa	ble on new and recompleted walls
	458	(Title)				Fill out only Section I, II,	III, and VI for changes of owner, well no	ame and or number, or transporter
	<u> SEP</u>	1 1005				or other such change of co	ondition. nust be filed for each pool in multiply o	completed wells.
		(Date)				Separate Forms C-104 n	nust be fried for each poor in manuply of	

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e. Fig.

Choke Size

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ATAG	IV. COMPLETION	

Testing Method (pilot, back pt.)

Designate Type of Completion — (X) Oil Well Gas Well New Well Workover Deepen Plug Back Same Res'v. Diff. Res'v Date Spudded Date Compl. Ready to Prod. Total Depth									
Designate Type of Completion — (X) Oil Well Gas Well Workower Designate Type of Completion — (X) Oil Well Gas Well Workower Designate Type of Completion — (X) Oil Well Gas Well Workower Gastro Gastr	Q	เรล และเกิดเลา		Bbis. Condensa	te:MMCF		Gravity of Cond	etsate	
Date Spudded Date		issT to dispos							
Date Spudded Date Date of feeth Set Depth Set Date Date First New Oil Flur To Tanks Date of Test Date Spudded Date Spudded Date Spudded Date Spudded Date of First New Oil Flur To Tanks Date of Set Date Spudded Date of First New Oil Flur To Tanks Date Of Date Spudded Date Spudde	113/1/50							·	
Date Spudded Date Completion — (X) Oil Well Gas Well New Well Workover Deepen Plage Back Same Res'x Diff. Res'v. Diff. Res	real print por Hear	Oıl - Rbls.		Water - Bols.			Gas · MCF	_	
Designate Type of Completion — (X) Oil Well Gas Well New Well Workover Deepen Plug Back Same Resv. Diff. Res. V. Jake Spudged Designations (Dr. Rk8. Rt. GR. etc.) HOLE SIZE CASING & TUBING SIZE DEPTH SET SACKS CEMENT TUBING, CASING, AND CEMENTING RECORD TUBING, CASING, AND CEMENTING RECORD TUBING, CASING, AND CEMENTING RECORD TUBING SIZE DEPTH SET SACKS CEMENT TOP OIL Gas Pay TOP OIL Ga	And hard lasted								
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Designate Type of Completion — (X) Oil Weil Gas Weil Workover Deepen Plug Back Same Resy. Diff. Res.y. Delignate Type of Completion — (X) Date Compl. Ready to Prod. Total Depth Population Date Spudded Date Compl. Ready to Prod. Total Depth Depth Tubing Depth Tubing Depth Populations TUBING, CASING, AND CEMENTING RECORD TUBING, CASING, AND CEMENTING RECORD Perforations TUBING, CASING, AND CEMENTING RECORD SACKS CEMENT SACKS CEMENT SACKS CEMENT TOTAL DEPTH SET SACKS CEMENT			רר	ut not be tor htgab	III 24 hours)		nha ag inaw awa w	(a) n aaaya (a a) (n	ini almakinia d
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Designate Type of Completion — (X) Oil Well Gas Well New Well Workover Deepen Plug Back Same Res'v. Diff. Res'v Date Spudded Date Compl. Ready to Prod. Total Depth	Elevations (DF, RKB, AT, GR, etc.)	Name of Producing Formation		59 esaUliO qoT			Tubing Depth		
Designate Type of Completion — (X) Oil Well Gas Well New Well Workover Deepen Plug Back Same Res'v. Diff. Res'v		Date Compl. Ready to Prod.		Total Depth			.Q.T.8.9 •	•	(
· · · · · · · · · · · · · · · · · · ·		(X) — no	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Vitt. Res.v
	V. COMPLETION DATA								

Tubing Presseure (Shut-in)

Casing Pressure (Shut-in)