Submit 5 Cupies
Appropriate District Office
DISTRICT I
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 DISTRICT II P.O. Drawer DD, Anesia, NM 88210

Santa Fe, New Mexico 87504-2088

DISTRICT III
10(1) Rio Brazos Rd., Aziec. NM. 87410

TO TRANSPORT OIL							Well API No.					
NY							30	0452560	5	· · · · · · · · · · · · · · · · · · ·		
Idress P.O. BOX 800, DENVER, COLORADO 80201  asson(s) for Filing (Check proper box)												
Change in Transporter of:  Oil Dry Gas  Casinghead Gas Condensate				NAME CHANGE - BARNES #188								
AND LE	ASE								<del></del>			
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.:	1740	Feet F	rom The _	FNL L	ine and	15	10 Fe	et From The .	FEL	Line		
32	N	Range	110	1	NMPM,		SA	N JUAN		County		
SPORTE	R OF O	IL AN	ND NATU	RAL GA	S							
Name of Authorized Transporter of Oil or Con-				Address (Give address to which approved copy of this form is to be sent)								
band Con				P.O. BOX 1429 BLOOMFIE				copy of this !	LD NM 87413  nov of this form is to be sent)			
of Authorized Transporter of Casinghead Gas or Dry Gas PASO NATURAL GAS COMPANY				P.O. BOX 1492. EL PASO, TX 79978								
Unit	Soc.	Twp.	Rge	1.								
from any of	her lease or	pool, g	ive comming	ling order av	ımber:							
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- (X)	[Oil Well	\	Gas Well	i	_i		Decpea	Plug Dack		J		
Date Corr	Date Compl. Ready to Prod.			Total Dept	Total Depth			P.B.T.D.				
levations (DF, RXB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay				Tubing Depth			
'erforations					<u> </u>				Depth Casing Shoe			
	TUBING	. CAS	ING AND	CEMEN	TING REC	ORE	)	·				
	CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT				
								<del> </del>				
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l								J				
ST FOR	ALLOW	ABL	E d oil and mu	st be equal to	or exceed to	allo	vable for th	is depth or be	for full 24 ho	ws.)		
		,		Producing	Method (Flo	w, pur	np, gas lift,	elc.)				
ļ				Carina Pa	nemura de	••••	· · · · · · · · ·	Choke Size				
Tubing P	LETERIC				11.77		<del></del>					
Oil - Bbl	<b>L</b>		-	Water - B	·	UU I		1				
<u>.l</u>				<del></del>		-						
Leagth o	Test			Bbls. Con	densate/MMC	F	<del>)131,</del> 8	Gravity of	Condensate			
Tubing Pressure (Shut-in)				Casing Pr	Casing Pressure (Shut-in)			Choke Siz	Choke Size			
CATEO	F COM	PLIA	ANCE		OIL C	ON	SERV	/ATION	DIVISI	NC		
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					OCT 2 9 1990							
PHOM SORE	and June1.			II Da	ate Appro	OVE		7 `	$\sim$ 1			
Signature Control of the Signature					ОУ							
f Admi	n. Supe			Ŭ Ti	tle		S	UPEHVIS	OH DIST	MICI #3		
	COLORAL  Oil Casinghea  AND LE  SPORTE  phead Gas MPANY  Unit  (rom any other  CA  ST FOR  Casinghea  CA  CA  Casinghea  CA  CA  CA  CA  CA  CA  CA  CA  CA  C	COLORADO 8020  Change in Oil Casinghead Gas	TO TRANSP NY  COLORADO 80201  Change in Transp Oil Dry G Casinghead Gas Conde  AND LEASE  Well No. Pool I 18E BA  1740 Feet I 32N Range  SPORTER OF OIL AR or Condensate  thead Gas Or Dry MPANY  Unit Soc. Twp.  From any other lease or pool, g CASING STUBING  TUBING, CAS CASING & TUBING  TUBING Pressure  Oil - Bbls.  Length of Test  Tubing Pressure (Shut-in)  CATE OF COMPLIA  Lations of the Oil Conservation I that the information given ab knowledge and belief.	TO TRANSPORT OIL  NY  COLORADO 80201  Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate  Well No. Pool Name, Include 18E BASIN (DATE OF COMPLIANCE Internal Pressure Coll - Biblia.  TUBING, CASING AND CASING AND CASING & TUBING SIZE  Tubing Pressure  Oil - Biblia.  Length of Test  Tubing Pressure  CATE OF COMPLIANCE Internal Content of the Oil Conservation Internal Content of the Oil Content	TO TRANSPORT OIL AND NATURAL CASING & TUBING, CASING AND CEMENT CASING & TUBING SIZE  TUBING, CASING AND CEMENT CASING Producing Formation  TUBING, CASING AND CEMENT CASING & TUBING SIZE  Tubing Pressure  CASING & TUBING SIZE  TUBING PRESSURE (Shut-in)  Length of Test  Tubing Pressure  CASING & TUBING SIZE  Tubing Pressure  CASING & TUBING SIZE  Length of Test  Tubing Pressure  CASING & TUBING SIZE  Length of Test  Tubing Pressure  CASING & Total Depth Casing Producing Formation  TOTO TOTAL CASING AND CEMENT CASING Producing Formation  CASING & TUBING SIZE  Length of Test  Tubing Pressure  CASING & TUBING SIZE  CASING Producing Formation  CASING Producing Formation	TO TRANSPORT OIL AND NATURAL ONLY  COLORADO 80201  Change in Transporter of: Oil Dry Gas NAME CHAI Casinghead Gas Condensate  Well No. Pool Name, including Formation 18E BASIN (DAKOTA)  1740 Peet From The FNL Line and 32N Range 11W NMPM, SPORTER OF OIL AND NATURAL GAS Address (Give address to P.O. BOX 149  P.O. BOX 149  Junit Soc. Twp. Rge. Is gas actually connected of the control of the contr	TO TRANSPORT OIL AND NATURAL GAS  NY  COLORADO 80201  Change in Transporter of: Oil Dry Gas NAME CHANGE  Catinghead Gas Condensate NAME CHANGE  AND LEASE  Well No. Pool Name, Including Formation 18E BASIN (DAKOTA)  1740 Feet From The FNL Line and 15 32N Range 11W NMPM,  SPORTER OF OIL AND NATURAL GAS  Or Condensate NAddress (Give address to which P. O. BOX 1429  SPORTER OF OIL AND NATURAL GAS  OF Condensate NADD P. O. BOX 1429  Theat Soc. Twp Rge Is gas actually connected?  Total Depth  Name of Producing Formation Top Oil/Gas Pay  TUBING, CASING AND CEMENTING RECORD  CASING & TUBING SIZE DEPTH SET  TUBING, CASING AND CEMENTING RECORD  CASING & TUBING SIZE DEPTH SET  Tubing Pressure Casing Pressure (Shut-in)  Cating Pressure (Shut-in)  Catin	COLORADO 80201  Change in Transporter of:  Oi	TO TRANSPORT OIL AND NATURAL GAS  NY    300452560:	TO TRANSPORT OIL AND NATURAL GAS  NY  COLORADO 80201  Change in Transporter of Coli Dry Gas Cartinghead Gas Contentate  NAME CHANGE - BARNE #/88  AND LEASE  Well No. Pool Name, Including Formation  18E BASIN (DAKOTA) Kind of Lease  Lease FEDERAL SFO  18E BASIN (DAKOTA) FEDERAL SFO  32N Range 11W NMFM SAN JUAN  SPORTER OF OIL AND NATURAL GAS  FORTER OF OIL AND NATURAL GAS  OF Condentate Address (Give address to which approved copy of this form is to be seen of Condentate P. P. O. BOX 1492 RIGOMETELD, NM 87/413  MPRANY  JUNE Sec. Twp Rge is gas adually connected? When 7  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. D. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. O. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. D. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. D. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. D. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. D. BOX 1492 RIGOMETELD NM 87/413  Total Depth P. D. BOX 1492 RIGOMETELD NM 87/413  Total Depth Producing Formation Producing Method (Flow, pemp, pos life, stc.)  Total Depth Dept		

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.