MURPHY "B" STATE 3 VADA PENN State, Federal or Fee STATE OG ! Location Unit Letter H 1980 Feet From The NORTH Line and 660 Feet From The EAST	DISTRIBUTION SANTA FE	NEW MEXICO OU (
SANTA FE REQUEST FOR ALLOWABLE CALLOWABLE AND CHeckive in-its Color of Elective in-its Callow of	SANTA FE		CONCEDIATION COMMESSION	Form C 10	
DESCRIPTION OF NELL AND LEASE Unit of Carriers of Car	FILE	-		Supersedes	Old C-104 and C-
Comparison Cayman Corporation Cayman Corporat		· · · · · · · · · · · · · · · · · · ·		Effective)	1-1-65
Comparison Cayman Corporation Cayman Corporat	U_S.G.S.	AUTHORIZATION TO TR	ANSPORT OIL AND NATUI	RAL GAS	
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PAGRATION OFFICE	TRANSPORTER	- - -	• • • • •		
CAYMAN CORPORATION Address P. O. BOX 299 PALOS VERDES PENINSULA, CALIFORNIA Reason(s) for filing (Circk proper box) New Well Change in Transporter oil Dry Gas Conneins are If change of ownership give name and address of previous owner MURPHY "B" STATE 3 VADA PENN Stude, Federal or Fee STATE OG: Certage in Conneins are MURPHY "B" STATE 3 VADA PENN Stude, Federal or Fee STATE Conneins are MURPHY "B" STATE 1980 Feet From The MORTH Line and 660 Feet From The Line at Section 7 Township 10S Range 34E Name of Administrator Transporter of GI. Der Cardetante Transporter of GI. Der Cardetante Transporter of GI. Township 10S Range 34E Name of Administrator Transporter of GI. Township 10S Range 34E Name of Administrator Transporter of GI. Township 10S Range 34E Name of Administrator Transporter of GI. Township 10S Range 34E Name of Administrator Transporter of GI. Township 10S Range 34E Name of Administrator Transporter of GI. Township 10S Range 34E Name of Administrator Transporter of GI. Township 10S Range 36E Name of Administrator Transporter of GI. Township 10S Range 34E Radiess (fine address to which approved copy of this form is to be sen WARREN PETROLUM CORP P. O. BOX 1725, MIDLAND TEXAS P. O. BOX 1725, MIDLAND TEXAS Warren PETROLUM CORP P. O. BOX 1725, MIDLAND TEXAS Fine address to which approved copy of this form is to be sen WARREN PETROLUM CORP P. O. BOX 1889, TULSA, OKLAHOMA When It well produces oil or insules, Unit See, Twp. Hee. It says actually connected? When Warren PETROLUM CORP P. O. BOX 1889, TULSA, OKLAHOMA When It well produces oil or insules. Unit Sept 20S Read and 1889, TULSA, OKLAHOMA The greater to which approved copy of this form is to be sen WARREN PETROLUM CORP. It well produces oil or insules. It well produces of Completion oil oil well workeyer Deepen Fing Boox Same Reserv. Diff Petroticions Septim					
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Congestive Con	New Well	Change in Transporter of:			
If change of ownership give name and address of previous owner	Recompletion				
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Unit Letter	MURPHY "B" STATE	3 VADA PENN	State,	Federal of Fee STATE	OG 579
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Name of Authorized Transporter of Oil	DESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL G	AS		
Name of Authorized Transporter of Casinghead Gas	Name of Authorized Transporter of Oi.	or Condensate	Address (Give address to which		n is to be sent;
WARREN PETROLEUM CORP. P. O. BOX 1589, TULSA, OKLAHOMA If well produces oil or liquids, give location of traks. Unit Sec. Twp. Rge. Is gas actually connected? When 12/1/68 If this production is commingled with that from any other lease or pool, give commingling order number: COMPLETION DATA Designate Type of Completion — (X) X New Well Workover Deepen Plug Back Same Resty. Diff Date Spudged Date Compl. Ready to Prod. Total Depth P.B.T.D. 9970' 9902' 10/23/68 11/31/68 9970' 9902' Tubing Depth P.B.T.D. 4238.5 GR BOUGH"C" 9882' 9888' Depth Casing Shoe 9888' Perforations Perforations 9970' S886 to 94 w/16 JET HOLES TUBING, CASING, AND CEMENTING RECORD TUBING, CASING & TUBING SIZE DEPTH SET SACKS CEMENT 17-1/2 13-3/8 374 40.0 11 8-5/8 3996 35.0 7-7/8 5-1/2 9970 300	PAN AMERICAN PETR.	CORP - TRUCKS	P. O. BOX 1725,	MIDLAND TEXAS	n is to be sent)
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1-1/0	17-1/2				
. 2-3/0	17-1/2	8-5/8	3996		

Date First New Oil Run To Tanks Date of Test		Producing Method (Flow, pump, gas lift, etc.)		
12/1/68	12/2/68	FLOWING		
Length of Test 24 HOURS	Tuoing Pressure	Casing Pressure PACKER	Choke Size 1/2"	
Actual Prod. During Test	Oil-Bals.	Water-35is.	Gds • MOF	
750	520	230	860	

GAS WELL Actual Prod. Test-MOF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Cosing Pressure (Shut-in)	Choke Size	

VI. CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

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(· 1/.	11/2011	
	(Signature)	
Vice President		
	(Title)	
12/3/68		
	(Date)	

_	OIL	CONSERVATION	COMMISSION
			4.7177

SUPERVISE DISTRICT !

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply completed wells.