CF COPIL S RECEIVED DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMIS Form C-104 Supersedes Old C-104 and C-110 REQUEST FOR ALLOWABLE Effective 1-1-65 AND HOBBS SEFECE G.C.C. AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS J.≤.J.S. DEC 22 10.13 M '66 LAND OFFICE TRANSPORTER -OPERATOR PROBATION OFFICE ec 31 1 TEXACO Inc. P. O. Box 728 - Hobbs, New Mexico Other (Please explain) Reason,s) for thing (Greek proper box) <u>.::</u> New We.. Change in Transporter of: Ety Gas on Regumn letter Then be in Twistering Casinghead Gas Condensate If change of ownership give name and address of previous owner H. DESCRIPTION OF WELL AND LEASE Well No. Pool Name, Including Formation Kind of Lease State, Federal or Fee West Lovington Unit 57 West Lovington Lecation 1650 North East Feet From The Line and Feet From The 36-E 8 17-S Lea Range , NMPM, Township Line of Section III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS or Condensate Address (Give address to which approved copy of this form is to be sent) Name of Authorized Transporter of Oil 🛣 P. O. Box 1510 - Midland, Texas Texas-New Mexico Pipe Line Company Address (Give address to which approved copy of this form is to be sent) Name of Authorized Transporter of Casinghead Gas 🔀 or Dry Gas P. O. Box 1135 - Eunice, New Mexico Skelly Oil Company When Rge. is gas actually connected? If well groupes oil or liquids, ! 5 17-S ∫ 36**-**E YES December 21, 1966 I If this production is commingled with that from any other lease or pool, give commingling order number: NONE IV. COMPLETION DATA Oil Well Gas Weli New Well Workover Deepen Plug Back Same Res'v. Diff. Res'v Designate Type of Completion - (X) NEW NEW NEN $\mathbb{N}\mathbb{E}N$ NEW NEWOIL P.B.T.D Date Compl. Ready to Prod. Total Depth Date Spydded 50771 Movember 14, 1966 December 22, 1966 51201 Top Oil/Sex Pay Tubing Depth Name of Producing Formation 46821 4660r San Andres West Lovington enterotionsPerf. Casing 1 shot 46821, 46841, 46871, 46961, 47021, 47031, 17071,47161,47201,47251,47331,47801,47881,48271,48331,48381,48451,48561 Depth Casing Shee 51201 TUBING, CASING, AND CEMENTING RECORD SACKS CEMENT DEPTH SET CASING & TUBING SIZE HOLE SIZE 4370',4872',4883',4909',4958',4970',4976',4991',5007',5013',5017',5025', and 5028' 2<u>50 Sx.</u> 5/811 3601 6 3/1:11 4 1/2" 5120! (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow-V. TEST DATA AND REQUEST FOR ALLOWABLE able for this depth or be for full 24 hours) OIL WELL Producing Method (Flow, pump, gas lift, etc.) Date First New Oil Bun To Tanks Date of Test December 20, 1966 December 1966 Pump Choke Size Casing Pressure Length of Test Tubing Pressure Pump Gas-MCF Pump 21: Hours Pump Water - Bbls. Actual Prog. During Test Cil-Bbis. 109 12 TSTN 121 GAS WELL Hbls. Condensate/MMCF Gravity of Congensate

Actual : real Test-MOF/D Length of Test Casing Pressure Choke Size ting Method (pitot, back pr.) Tubing Pressure

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.

Jan Gillett .Appietent District.Superintendent December 22, 1966

OIL CONSERVATION COMMISSION

APPROVED	, 19
TITLE	A A A A A A A A A A A A A A A A A A A

This form is to be filed in compliance with ROLE 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 Sections I, II, III, and VI only 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.