ddress 10,000 Old Katy Rd.,	REQUEST I AUTHORIZATION TO TRAN ration Suite 100, Houston, Texas Change in Transporter of:	OR ALLOWABLE AND NSPORT OIL AND NAT	LEIVE URAL GAS CT 2 1978 D. C. D. TELL, OFFICE	
Mollie Com	Casinghead Gas Conden Casinghead Gas Conden Casinghead Gas Conden C	Wolfcamp Kin Wolfcamp Star	d of Lease	
Line of Section 31 Tow ESIGNATION OF TRANSPORT Name of Authorized Transporter of Oil The Permian Corporati Name of Authorized Transporter of Cas Liano, Inc.	mship 21-S Range ER OF OIL AND NATURAL GA or Condensate inghead Gas or Dry Gas Unit Sec. Twp.	27-E , NMPM, S Address (Give address to wh P. O. Box 1183, 1 Address (Give address to wh	Eddy tich approved copy Houston, Tex tich approved copy HOUDS, New T	County of this form is to be sent) (as 77001 of this form is to be sent) Nextco 80248
this production is commingled with the second secon	h that from any other lease or pool, Oil Well Gas Well		nber: Deepen Plug E P.B.T Tubing	Jack Same Hes'v. Diff. Res'v.
HOLE SIZE	TUBING, CASING, AND CASING & TUBING SIZE	CEMENTING RECORD	Depth	Casing Shot
TEST DATA AND REQUEST F DIL, WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	OR ALLOWABLE (Test must be a) able for this de Date of Test Tubing Pressure Oil-Bble.	(ter recovery of total volume c pth or be for full 24 hours) Preducing Method (Flow, pu Casing Pressure Water-Bbis.	f load oil ond must mp, gas lift, etc.) Choke Gae-)	Size
GAS WELL Actual Frod. Test-MCF/D Testing Method (pirot, back pr.)	Length of Test Tubing Pressue (Shui-in)) Choke	
VI. CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation Commission have been complete with and that the information given above is true and complete to the best of my knowledge and belief.		OIL CONSERVATION COMMISSION APPROVED OCT 2 1978		
	DISTRIBUTION ANTA FE ILE ILE ILE ILE ILE ILE ILE IL	Distribution NEW MEXICO OLL CC REQUEST I AUT A FE Z AND A FE Z AUTHORIZATION TO TRANAL AND OF FICE OLL AUTHORIZATION TO TRANAL AND OF FICE OLL AUTHORIZATION TO TRANAL Print ATTOR OLL AUTHORIZATION TO TRANAL Print ATTOR OF FICE OLL AUTHORIZATION TO TRANAL Print ATTOR OF FICE OLL Change in Transporter of I Print ATTOR OF FICE OLL Drop of Comparison Auton ATTOR OLL OF AND ANTION OF TRANSPORTER OF OLL AND NATURAL GA Constant SCIENTION OF TRANSPORTER OF OLL AND NATURAL GA Core of Authorised Transporter of Coll of Condensate IS The Permit Corporation Core of Authorised Transporter of Coll of Condensate IS The Permit Corporation Core of Authorised Transporter of Coll of Coll Condensate IS The Permit Corporation Core of Authorised Transporter of Coll of Coll Condensate IS The Permit Corporation Core of Authorised Transporter of Coll of Coll Condensate IS The Permit Corporation Core of Authorise Transporter of Coll Condensate IS The Permit Coll Condensate IS Core of Authorise Transporter of Coll Condensate IS The Permit Coll Condensate IS </td <td>Distribution Instruction Instruction</td> <td>NEW MEXICO ON LODUCTIVATION COMPTON ANTER TATE AND AND AND OFFICE BELCO CELOSUMCONDERCE DO OLD KREY RAL, SULTE 100, HOUSTON, TEXAS 77055 Sempling Diversity of the ansate of the ansa</td>	Distribution Instruction Instruction	NEW MEXICO ON LODUCTIVATION COMPTON ANTER TATE AND AND AND OFFICE BELCO CELOSUMCONDERCE DO OLD KREY RAL, SULTE 100, HOUSTON, TEXAS 77055 Sempling Diversity of the ansate of the ansa