(Date)

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT	· .					Form C-104		
00, 00 (01/10 101/10)  DISTRIBUTION  SANTA / E  FILE  U.S.D.J.	OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501  FEQUEST FOR ALLOWABLE AND					Revised 10-01-78 Formal 06-01-43 Page 1		
TRABLEDOTER						4 1387		
Operator  JEROME P. McHUGH		<del> </del>		<u></u>	<del>Digi</del>			
P O Box 809, Farming	ton, NM 87499							
Resear(s) for filing (Check proper box)  New Yoll  Recomplation  Change in Ownership	Change In Transporter o XX OII Casinghead Gas		ry Gas ondensale	Other (Please	e explain)			
Cehange of ownership give name ad address of previous owner  I. DESCRIPTION OF WELL AND Lesse have	Well No. Pool Name, In			/	Kind of Lease State, Federal or Fee		NM41720	
Gallo Red  Location  Unit Lotter L : 178  Line of Section 14 Town	O Feet From The SOI		• and		Feet From The		County	
Petro Source Corp.  Dugan Production Corp.  If well produces oil or liquids.	or Condensate		8777 I	E Via de Cive address :	and the second s	100, Scott 0 ( this form is to 87499	tsdale,	
give location of tanks.		or pool,	give comm	ingling order		· Harriston		
NOTE: Complete Parts IV and V on reverse side if necessary.  7. CERTIFICATE OF COMPLIANCE				OIL CONSERVATION DIVISION				
hereby certify that the rules and regulations of the Oil Conservation Division have een complied with and that the information given is true and complete to the best of ay knowledge and belief.			BY					
James S. Hazen (Signaru	(*)		The lift well, the tests to	his is a requis form must	BUPERVISION Di be filed in compliance uset for allowable for the accompanied by a well in accordance wi	a newly driller tabulation of the AULE 111.	d or deepen the devist:	
Tield Supt. (Title)			All sections of this form must be filled out completely for alle able 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.