"O. OF COPIES RECE	IVED	Ĺ	
DISTRIBUTION			
SANTA FE			
FILE			
U.S.G.S.		11	
LAND OFFICE			
IRANSPORTER	OIL	L	
	GAS	<u>i</u>	
OPERATOR			
PRORATION OFFICE			

-	DISTRIBUTION SANTA FE		ISERVATION COMMISSION OR ALLOWABLE	Form C-104 Supersedes Old C-104 and C-110		
}	FILE		AND	Effective 1-1-65		
1	U.S.G.S.	AUTHORIZATION TO TRANS	SPORT OIL AND NATURAL GAS			
	LAND OFFICE					
	TRANSPORTER OIL					
}	OPERATOR GAS					
. }	PRORATION OFFICE					
1.	Operator					
	AAA Operating Company,	Inc.				
	Address	11as. Texas 75270				
	3545 InterFirst Two. Da	IIIas, Texas / Je/	Other (Please explain)			
New Well Change in Transporter of:						
	Recompletion	Oil Dry Gas Casinghead Gas Condense	ate V			
1	Change in Ownership	Casingheda Gas				
If change of ownership give name						
	and address of previous owner					
II. DESCRIPTION OF WELL AND LEASE Well No. Pool Name, Including Formation Kind of Lease						
	Lease Name	3 Blanco Mesavero	Compa Cadaral or I	Fee Federal NM019403		
	Largo Federal					
	Unit Letter A : 790	Feet From The FEL Line	and 790 Feet From The	FNL		
		071	8W , NMPM, San Juan	County		
	Line of Section 14 Town	nship 27N Range	OW , Jan Duan			
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Address (Give address to which approved copy of this form is to be						
	Name of Authorized Transporter of Off	C) of condensate [X	P.O. Box 256, Farmington,			
	Giant Refining Company Name of Authorized Transporter of Cas	nahead Gas or Dry Gas X	Address (Give address to which approved	copy of this form is to be sent)		
	El Paso Natural Gas Co	mpany	P.O. Box 990, Farmington,	NM 87401		
	If well produces oil or liquids,	Unit Sec. Twp. Ege.	Is gas actually connected? When			
	give location of tanks.	A 14 27N 8W				
	If this production is commingled wit	h that from any other lease or pool, g	give commingling order number:			
ĮV.	COMPLETION DATA	Oil Well Gas Well		lug Back Same Resty. Diff. Resty.		
	Designate Type of Completio	n - (X)				
	Date Spudded	Date Compl. Ready to Prod.	Total Depth	.B.T.D.		
		Name of Producing Formation	Top Oil/Gas Pay T	ubing Depth		
	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing 1 Standard				
	Perforations	Orations Depth Casing Shoe				
TUBING, CASING, AND CEMENTING RECORD						
		TUBING, CASING, AND	DEPTH SET	SACKS CEMENT		
	HOLE SIZE	CASING & TOBING SIZE				
TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or e						
V	. TEST DATA AND REQUEST F	or ALLOWABLE (Test must be a) able for this de	pth or be for full 24 hours)			
	Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas lift,	etc.j		
			Casing Pressure	Size		
	Length of Test	Tubing Pressure	- ROELVE			
	Actual Prod. During Test	Oil-Bbis.	Water-B(D) E W E	CLUTOF		
			111 552 6 1984			
SEP 20				J		
	GAS WELL Actual Prod. Test-MCF/D	Length of Test	Bble. Condened MME ON.	Gravity of Condensate		
	Actual Prod. 1est-MCF/D		1)(31.			
	Testing Method (pitot, back pr.)	Tubing Pressure (Shut-is)	Casing Pressure (Shut-in)	Choke Size		
			OIL CONSERVAT	ION COMMISSION		
VI. CERTIFICATE OF COMPLIANCE		14				
		segulations of the Oil Conservation	APPROVED SFP 26 1984, 19			
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given		Srap I I				
	Commission have been complete with and the structure and complete to the best of my knowledge and belief. (Signature) President (Title)		TITLESUPERVISOR DISTRICT 3			
			This form is to be filed in co			
			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.			
	9-25-84		11	Itt and VI for changes of owner,		
		(ate)	Fill out only Sections 1, 11, 111, which is such change of condition. well name or number, or transporter, or other such change of condition.			

(Date)

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