## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTRIBUTI		П	
SANTA PE	1	Г	
PILE			
U.S.G.S.			
LAND OFFICE	1		
TRANSPORTER	OIL		
	0 A8		
OPERATOR			
PRORATION OF			

## OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

AND

RECHIESM REQUEST FOR ALLOWABLE

Operator		TO TRANS	SPORT OIL	AND NATU	MAY	1 H 100 E	
Gary-Williams Oil Produc	er, Inc.				011 00	N 6312	,
115 Inverness Drive East		n 801	12-5116		Dis	<del>ич. Біў</del> Т. З	
Reason(s) for filing (Check proper box)	LINGTEWOODS C	001.		ther (Pleas	e explainj		<del></del>
Now Well	Change in Transporter	r of:	]	Change	de Faald Daades		
Recompletion	☐ °''			unange	in Field Design	lation	
Change in Ownership	Casingheed Gas	وي	ondensate		<del></del>		
If change of ownership give name and address of previous owner		<del></del>	·				
II. DESCRIPTION OF WELL AND LI			· · · · · · · · · · · · · · · · · · ·				_
Tayler 30	8 Rio Pu	-	ormation ancos 0i1	Pool	Kind of Lease State, Federal or Fee	Federal	NM- 16579
Location	<u> </u>				<del></del>		10373
Unit Letter H : 1990	_Feet From The NOT	<u>rth</u> լա	ne and6	60	_ Feet From TheEas	t	<del></del>
Line of Section 30 Township	P 21N	Range	3W	, NMPN	. Sandova	al	County
III DESIGNATION OF TRANSPORT	TER OF OH 43TD 1						
M. DESIGNATION OF TRANSPORT	or Condensate		Address (Gir	ve address	to which approved copy o	this form is t	be senti
Gary Energy Corporation  Address (Give address to which approved copy of this form is to be sent)  P.O. Box 489, Bloomfield, NM 87413							
Name of Authorized Transporter of Casinghe	ead Gas or Dry G	ias 🗍	Address (Gi	ve address	o which approved copy o	this form is to	be sentj
If well produces oil or liquids, que location of tanks.	Sec. Twp.	Rge.	Is gas actua	lly connect	ed? When	1	
If this production is commingled with the				eline order	number		
NOTE: Complete Parts IV and V on		·	<b>6.</b>	grang order	N/A		
Complete lans IV and V Un	reverse sine if neces.	sary.	11			ı	
VI. CERTIFICATE OF COMPLIANCE				OIL C	ONSERVATION DIV	VISION	_
I hereby certify that the rules and regulations of been complied with and that the information give	the Oil Conservation Di	vision have	APPROY	ED	MAY	(1.5/198)	<u> </u>
my knowledge and belief.	in is true and complete to	the best of	BY	$\leq 1$	705/		
			TITLE_	JJ wang	· Yavez PPERVI	SOR DISTRICT	<b>#</b> 3
WeMan	•			form is to	ha filled to accept to a		
						WILL BULE	1104.
			If this	s is a requ	be filed in compliance est for allowable for a	sealy della	d as deaner
W.P. Marx (Signature)	r		If this well, this tests take	is a requirement of the second	est for allowable for a be accompanied by a well in accordance wit	sewly drille tabulation of h AULE 111.	d or deepened the deviation
W.P. Marx (Signature) Operations Manage (Title)	r		If this well, this tests take	is a requirement of the sections of	est for allowable for a be accompanied by a	sewly drille tabulation of h AULE 111.	d or deepened the deviation
W.P. Marx (Signature) Operations Manage	r		If this well, this tests take All seable on ne	is a requirement of the sections of the sections of the sections of the section o	set for allowable for a be accompanied by a well in accordance wit this form must be fille	newly drille tabulation of h MULE 111. d out complete	d or deepened the deviation ely for allow-

\*\* No change in this section from the previously submitted C-104\*\*

IV. COMPLETION DATA									
Designate Type of Completi	on – (X)	OII MeII	Gas Well	New Well	Workover	Deepen	Plug Bacs	Same Restv.	Ditt. Resty
Dene Spudded	Date Compl	. Ready to Pr	od.	Total Depti	h	<u> </u>	P.B.T.D.	<u> </u>	<u>.                                    </u>
Elevetions (DF, RKB, RT, GR, etc.,	Name of Producing Formation		Top OII/Gas Pay			Tubing Depth			
erformions			4			Depth Cast	ng Shoe	<del> </del>	
		TUBING, C	ASING, AN	D CEMENTI	NG RECORD	)		<del></del>	
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET			\$4	ACKS CEMEN	i T	
			<del></del>						
								<del></del>	<del></del>
			· · · · · · · · · · · · · · · · · · ·		<u>-</u>	<del></del>		<del></del>	<del></del>
							<del> </del>	<del></del>	<del> </del>
7. TEST DATA AND REQUEST OIL WELL	FOR ALLOY	VABLE (Te	et must be s le for this de	iter recovery c pth or be for f	f total volume	of load oil	and must be eq	jual to or exce	ed top allow
Date First New Oil Run To Tanks	Date of Test			Producing Method (Flow, pump, gas lift, etc.)					
Length of Teet	Tubing Press	we	<del> </del>	Casing Pressure Choke Size			·		
Actual Prod. During Tool	Cil - Bbis.			Weter - Bblo.	<del></del>		Ges-MCF	· · · · · · · · · · · · · · · · · · ·	7
AS WELL			<del></del>				<u></u>		
Actual Prod. Tool-MCF/D	Langth of Tes	it	_	Bbis. Conder	usque/hb/CF		Gravity of Co	pndensete	·
resing Method (pitot, back pr.)	Tubing Press	ro (Shut-La	)	Casing Press	me (2945-11	•)	Cheke Size		