DISTRIBUTION MTA FE LE LE S.G.E. AND OFFICE RAMSPORTER PERATOR ROMATION OFFICE DIT. T.J. IN

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

REQUEST FOR ALLOWABLE

3106/N

AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

W.B. Martin & Asso	ciates, Inc.				
709 North Butler, Farmington, NM 87401					
evson(s) for filing (Check property well	•	Other (Please	exp/line		
acompletion	Change in Transporter of Oil	Dry Gas	MOV 2 C L		
sange in Ownership	Casinghead Gas	Condensate	China Carrier		
thange of ownership give na			© 0.00 € 20		
1 address of previous owner					
SCRIPTION OF WELL A	ND LEASE Well No. Pool Name, Incl	witner Formatter			
Martin-Whittaker	50 Wildcat		Kind of Lease State, Federal or Fee Jicarilla 78	Bease No	
cot ion		,			
Unit Letter B ; 9	40' Foot From The North	Line and1700'	F••≀ From TheEast		
Line of Section 14	Township 23N Rom	о 5W , имрм.	Rio Arriba	County	
SIGNATION OF TRANSP	ORTER OF OIL AND NATURA	AL GAS			
Giant Refining Co.		P.O. Box 256, Fa	which approved copy of this form is to be armington, NM 87401	reni)	
El Paso Natural Ga		P.O. Box 1492, E	Which approved copy of this form is to be a Paso, TX 79978	(en!)	
rell produces oil or liquids, o location of tanks.		ge. Is gas actually connected NO			
18 production is commingled MPLETION DATA	with that from any other lease or	pool, give commingling order	iumber		
Designate Type of Compl.	etion — (X)	, was a second	Deepen Plug Back Same Resty. D	ill. Rest	
* Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.C.		
9/14/84 onions (DF, RKB, RT, CR, etc.	11/25/84	6800'	6793 '		
6755 4	., Name of Producing Formation Gallup-Semilla-Greenh	orn 5306	Tubing Depth 6509		
See Attachment			Depth Casing Shoe 6793		
		, AND CEMENTING RECORD			
HOLE SIZE	9 5/8"	273 DEPTH SET	SACKS CEMENT		
8 3/4 6 ¹ / ₄ "	7"	4554	659113		
$6\frac{1}{4}$ "	$\frac{4\frac{1}{2}}{23/8}$	44/8-6793	421ft ³		
I DATA AND REQUEST		6509		·	
WELL First New Oil Run To Tanks	able for th	us depen or so for full 24 hours;	of land all and must be equal to ar escape	top ellow	
11/25/84	Date of Tees //26/84	Producing Method (Flow, a	ms lift, etc.)	***************************************	
th of Test	Tubing Pressure #	Coming Pressure	Choke Size		
u Prod. During Teet	90 "	75-7	3/4		
70 BB15,	50 BBh5.	20 1313h S	60 meF.		
		ac DDho	ve mer.	. 	
WELL d Prod. Teet-MCF/D	Length of Teet	Bbis. Continuents/AACF	Gravity of Condensate		
ng Method (pitot, back pr.)	Tubing Pressure (Shet-in)	Cosing Pressure (Shub-1m			
) Choke Size		
TFICATE OF COMPLIAN	NCE	OIL CON	SERVATION DIVISION		
by certify that the rules and	regulations of the Oil Conservati	ion APPROVED	NOV 3 6 1984		
is true and complete to the	h and that the information given se best of my knowledge and beli	et. BY0	riginal Signed by PRANKA T. CHAVEZ		
		TITLE_	SUPERVISOR DISTRICT # 3		
			filed in compliance with MULE 1104.		
Kan f	cecy	If this is a request	for allowable for a newly drilled or de	epened	
/Sign	nature)	well, this form must be	accompanied by a tabulation of the de in accordance with RULE 111.	vistion	
finding then supply		All sections of this	All sections of this form must be filled out completely for allowable on new and recompleted wells.		
11/26/8	94	Fill out only Secti	ons I. H. III. and VI for changes of	owner,	
, , , , , , , , , , , , , , , , , , ,	GIP/	well name or number, or	transporter, or other such change of cor 104 must be filed for each pool in m	dition	
		completed wells.			

709 North Butler, Farmington, New Mexcio 8740° Phone: (505) 326-4507

Producing Interval and Treatment Record

Re: #50 Martin-Whittaker

 $NE_4^{\frac{1}{4}}$ Sec. 14/T23N/R5W Rio Arriba County, NM

Upper Gallup-5306,07,08,09,26,27,29,33,34 (35 Shots x.371 Diameter)

Treated with 1000 gals. 10% Acetic Acid

Lower Gallup-5474,75,76,77,78,80,81,87,91,92,93,5512,13,14,15,16,

18,19,5606,08,10,5707,08,10,11,14,16,18,31,32,33 (93

Shots \times .371)

Treated with 100,000# sand 70,000 gals. water

Semilla 6178,79,80,6206-6221 (76 Shots x .41)

Greenhorn 6437,38,39,42,43,44,45,49,50,51,52,53,62,63,65,66 (64x

.41)

Treated wiht 83,000# Sand 60,000 gals water