			TIGHT HOLE
STATE OF NEW MEXICO			Form C=104
BY AND MINERALS DEPARTMENT	OIL CONSERVA	TION DIVISION	Revised 10-1-78
00. 01 (00-10 0011+++0	P. O. BOX		
	SANTA FE, NEW	MEXICO 87501	RECEIVED
16 E			1110 A 1000
AND OFFICE	REQUEST FOR	_	AUG 2 1982
AANSPONTER OAS	AUTHORIZATION TO TRANSPO		0. C. D.
PERATOR PERE			ARYESIA, OFFICE
Harper Oil Compa	any V		
44/44		1	
	ldg., Oklahoma City, Okla	Diher (Please explain)	
tenson(s) for filing (Check proper box)	Change in Transporter of:	Request Test Allo	wable of 1000 bbls.
How Well (A) Recompletion	Oli Dry Gob		Anna Const
Chonge in Ownership	Casinghead Gas Condens	ale Euclesnan	1129-1114
change of ownership give name			
d address of previous owner			
ESCRIPTION OF WELL AND L	EASE Well No. Pool Name, Including For	Kind of Lease	Lease No.
K-M Federal	1 Wildcat Fussel	terration to decal	XXXXX NM-18969
ocation			
	Feet From The South Line	and <u>1880</u> Feet From 1	Ne West
11	55 2	27E . NMPM .	Chaves County
Line of Section Town	nship 56 Mange		
ESIGNATION OF TRANSPORT	ER OF OIL AND NATURAL GAS	S Address (Give address to which approv	ed come of this form is to be sent)
None of Authorized Transporter of Oll	or Condensate		
Bigheart Pipeline Name of Authorized Transporter of Cast	inghead Gas or Dry Gas	Address (Give address to which approv	Okla, City, Okla, 73102 red copy of this form is to be sent)
Name of Authorized Transporter C. Con			
if well produces oil or liquids,	Unit Sec. Twp. Rge.	Is gas actually connected? Who	in .
ive location of tanks.	K 11 5S 27E h that from any other lease or pool,	No	
Designate Type of Completion	Oil Well Gas Well	New Well Workover Deepen	Plug Back ¹ Same Res'v. Diff. Res'
	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
Date Spudded			E Mar Danth
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oll/Gas Pey	Tubing Depth
-3393' GR	- Fusselman	7109	Depth Casing Shoe
Perferences 			
		CEMENTING RECORD	SACKS CEMENT
HOLE SIZE	CASING & TUBING SIZE		
			
		1 fer recovery of total volume of load oil	and must be equal to or exceed top all
TEST DATA AND REQUEST FO	JKALLUNABLE (Jest mut be a) able for this de	pik or be for juli 24 nows /	
Dete First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, ges li	
	Tubing Pressure	Casing Pressure	Choke Size
Longth of Tost			Ges - MCF
Actual Prod. During Test	Oil-Bhie.	Weler-Bbis.	
GAS WELL Actual Prod. Tool-MCF/D	Longth of Tost	Bble. Condensete/MMCF	Gravity of Condensate
	Tubing Pressure (Shat-is)	Cooing Pressure (Shut-In)	Cheke Sise
Tooling Mothod (pilot, back pr.)	I WING PROVIDE COMPLETE F		
CERTIFICATE OF COMPLIAN	CE	OIL CONSERVA	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		APPROVED AUG	1982
		mil	William
		BYOTLAND GAS INSPECTOR	
Muhal Mas		This form is to be filed in	compliance with RULE 1104.
		If this is a request for allowable for a newly drifted of deeper	
	alwe)		
Production Analyst		All sections of this form must be filled out completely for alle able on new and recompleted wells.	
July 29, 1982		Fill out only Sections I, II. III. and VI for changes of owned well name or number, or transporter, or other such change of condition well name or number, or transporter, or other such change of condition	
-		R MATT Neura an trampert an tra	and for each pool in mult

RECEIVED

AUG 2 1982

O. C. D. ARTESIA, OFFICE



Harper Oil Company

904 Hightower Building Oklahoma City, Oklahoma 73102 (405) 232-3241

July 29, 1982

OIl Conservation Division P. O. Drawer DD Artesia, New Mexico 88210 Attn: W. A. Gressett

> RE: K-M Federal #1 Sec. 11-5S-27E Chaves Co., New Mexico

Dear Mr. Gressett:

Enclosed please find the original and four (4) copies of Form C-104 requesting a second test allowable for the above-referenced well.

During July, we have been pump testing the subject well. It is our intentions to continue to test the well, with your approval, and to try and isolate the water producing interval. At present, the well is not producing at an economic level because of the large volume of water being recovered. Hopefully, we can stop this water production and successfully complete the well.

Cumulative production is 148 BO and 1675 BW.

We respectfully ask your approval of this request so that we may continue with our testing procedures. Please call if you have any further questions.

Very truly yours,

HARPER OIL COMPANY

harl Mas

Michael J. Maly Production Analyst

MJM:sd

Enclosures

