Submit 5 Copies
Appropriate District Office
DISTRICT J
P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104
Revised 1-1-89
See Instructions
at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III	Santa Fe, New Me	exico 87504-2088		<u>D</u>	
1000 Rio Brazos Ed., Aztec, NM 87410	REQUEST FOR ALLOWAE	BLE AND AUTHORIZAT	ION		
I. Operator	TO TRANSPORT OIL	AND NATURAL GAS			
Mallon Oil Comp	nany /		Well Al'l No.		
Address	7dily 7		30-015-	21419	
999 18th Street	t, Suite 1700, Denve		202		
Reason(s) for Filing (Check proper box) New Well	Change in Transport	Other (Please explain)			
Recompletion	Change in Transporter of: Oil X Dry Gas X				
Change in Operator [X]	Casinghead Gas Condensate				
If change of operator give name Pen 2	zoil Exploration & P	roduction Compar	y, P.O.	Box 2967	•
II. DESCRIPTION OF WELL		H c	ouston,	TX 77252	-2967
Lease Name	Well No. Pool Name, Includi	ng Formation	Kind of Lease		ase No.
White Baby Comm.	l White City	_	State, Federal of		Į.
Location	•	Telli bas.	-l		<u> </u>
Unit Letter K	: 1980 Feet From The _W	est Line and1980	Feet From	The South	Line
Section 16 Township	p 24S Range 26E	, nmpm. Eddy			·C
III DEPLOMATION OF THE					County
Name of Authorized Transporter of Oil	SPORTER OF OIL AND NATU	RAL GAS			
Maclaskey Oil Field Services. Inc.					11)
Name of Authorized Transporter of Casing El Paso Natural Gas		Address (Give address to which a	DS. NM i	38241 this form is to be ser	nu)
If well produces oil or liquids.		-P.O. Box 1492, E			,
give location of tanks.		Is gas actually connected? When?			
If this production is conuningled with that	from any other tease or pool, give comming	ling order number:	12/9/	/3	
IV. COMPLETION DATA					
Designate Type of Completion	- (X) Gas Well Gas Well	New Well Workover 1	Peepen Plug I	Jack Same Res'v	Diff Res'v
Date Spaidiled	Date Compl. Ready to Prod.	Total Depth	l P.B.T.		
11/16/74	9/22/75	11,640'	1.5.1.	11,632'	
Elevations (DF, FKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing	Tubing Depth	
Fertorations	Morrow	1,260'	Davil	11,228 Casing Shoe	
11,562' - 11,572' 2	spf 11,260' - 11,280' 2 spf	11,316' - 11,320' 5 ho	oles 1	1,6401	
	TODING, CASING AND	CEMENTING RECORD			
HOLE SIZE 17-1/2"	CASING & TUBING SIZE	DEPTH SET		SACKS CEME	ENT
12-1/4"	13-3/8"	376'		400	1 10-3
	9-5/8''	5465!		1550 <i>[1-</i>	0670
V. TEST DATA AND REQUES	2=7/8" ST FOR ALL OWARD F	11,228'		1100 0	2
	ecovery of total volume of load oil and mus	,	de for this death.	or he for full 14 km	<i>U</i> .
Date First New Oil Run To Tank	Date of Test	Producing Method (Flow, pump,		or ve for juit 24 how	73.)
Length of Test					
Length of Text	Tubing Pressure	Casing Pressure	Choke	: Size	
Actual Prod. During Test	Oil - Bbls.	Water - Bbls.	Gas- I	MCF	
GAS WELL					
Actual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravi	ly of Condensate	
Lesting Method (pitot, back pr.)	Tubing Pressure (Shut in)	Caring Pressure (Shut-in)		č Size	
		coming i roundie (contactin)	Chok	. Size	
VI. OPERATOR CERTIFIC	ATE OF COMPLIANCE				
I hereby certify that the rules and regu	lations of the Oil Conservation	OIL CONS	ERVATIO	ON DIVISIO	NC
Division have been complied with and is true and complete to the best of my	that the information given above knowledge and belief				
() ~1		Date Approved	NUV -	4 1993	
fre 94 .1					
Signature	By ORIGIN	ByORIGINAL-SIGNED BY			
Printed Name	MIKE WILLIAMS				
Joe II. Cox, Jr.	- Vice President- Operations	s THE SUPER	AIONH TK	pront II	
	(303)2999°25°33	{			

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.