Submit 5 Capies
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico

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

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, New Mexico 87504-2088

L.			RALLOWA SPORT OI							
entor OTT OIL A						Well API No.				
Benson Montin G		30-039-23867								
221 Petroleum Ce	enter Bui	lding.	Farmingro	on New M	Me vi co	87401				
Resson(s) for Filing (Check proper box)			- G-LIII-LIA C		et (Please expia					
New Well	C		ansporter of:	61	1 200		10-11			
Recompletion	Oil		ry Gas 📙	Ope	v. Cho	معرب	G. K. L.			
Change in Operator	Casinghead (Gas & Co	ondensate	/		<u> </u>				
If change of operator give name and address of previous operator Or	yx Energy	7 Compa	ny. P.O.	Box 2630	0, Oklab	oma Cit	7, O K	73126-	0300	
IL DESCRIPTION OF WELL Lesse Name			-1 N Y1			V:-4	x Lease		ease No.	
Lady Luck	Well No. Pool Name, included 1 GGG						Federal or Fee Fee			
Location		,		Juillo Cu				 '		
Unit Letter A	_ :790) Fe	et From The N	orth Lin	e and	790 F	et From The _	Eas	st_Line	
Section 5 Townsh	ip 24N	Ra	inge 2W	, N	мрм,	F	Rio Arril	na	County	
III. DESIGNATION OF TRAI	NSPORTER	OF OIL	AND NATU	RAL GAS						
Name of Authorized Transporter of Oil		Copdenses		Address (Giv	e address to wh		7.5			
Ciniza Pipeline	PO	Box 1887	Bloomf	ield, N. M. 87413						
	of Authorized Transporter of Caringhead Gas X or Dry Gas						copy of this form is to be sent)			
Benson-Montin-Greer Dr	Montin-Greer Drilling Corp			221 Petroleum Ctr. Bld						
give location of tanks.	1 Mar. 1		24N 2W	ves	A connected t	W W W W W W W W W W	*			
If this production is commingled with that	from any other				ber:					
IV. COMPLETION DATA										
Designate Type of Completion		Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Compl.	Ready to Pro	xq	Total Depth	1		P.B.T.D.			
evanions (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
Perforations							Depth Casing Shoe			
··										
HOLE SIZE	TUBING, CASING AND						SACKS CEMENT			
HOLE SIZE	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
	- 									
V. TEST DATA AND REQUES OIL WELL (Test must be after t				he emual to on	exceed top allo	wable for this	depth or be fo	r full 24 kou	FS.)	
Data First New Oil Run To Tank	Date of Test			Producing Method (Fiow, pump, gas lift, et						
Length of Test	h of Test Tubing Pressure		Casing Pressure				Choke Size	, u a 😃 .	Da M 👑 🕃	
Length of Tea	Tuoting Fressure			Casing Fressure			DEC2 0 1991			
Actual Prod. During Test	Prod. During Test Oil - Bbls.			Water - Bbis.			Gas- MCF			
GAS WELL	1		=		·					
Actual Prod. Test - MCF/D	Leagth of Tes			Bbis. Conden	me/MMCF	.	Gravity of Co		and the same of th	
Sesting Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)			Choke Size				
seems steems (puss, out pr.)	rooms resent (Min-m)									
VL OPERATOR CERTIFIC	ATE OF C	OMPLI	ANCE		NI CON	CEDV	TIONE	אועופור	 NI	
I hereby certify that the rules and regulations of the Oil Conservation					OIL CONSERVATION DIVISION					
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					Date Approved DEC 2 0 1991					
Mar Ab h					Date Approved UEC 2 1331					
Simula Williams					By Srank Sura					
Signature Albert R. Greer		Preside		-,_	CH	DEDVICA	R DISTRIC	T Ø 2		
Printed Name 2-19-9		Tid	-	Title.	ას 	- EKVISUI	COISTRIC	1 11 3		
Date Date		505/32 Telephor								

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 with Rule 111.
- 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.