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

State of New Mexico Energy, Minerals and Natural Resources Department

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

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

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Distot Rd., Attec, NM 87410

1.	REQUEST FOR AL	LOWABLE AND AUTHOR	IZATION		
Operator Neadington Oi	TO TRANSPORT OIL AND NATURAL G		AS Well API No. 24466		
Address	1 Company 10268		30-045- 87	4466 1 271	
7114 W.	Jefferson Ave., Suite	213, Denver, CO 80235			
Reason(s) for Filing (Check proper b	PO1)	Other (Please exp	lain)		
Recompletios	Change in Transpor	ter of:			
Charge in Operator	Oil Dry Gaa Casinghead Gas Condens	· [_]			
If change of operator give name and address of previous operator					
	Greenwood Holdings	Inc., 2582 South Tejo	n St. Englewood,	Colorado 8011	
II. DESCRIPTION OF WE	LL AND LEASE				
Kirtland /	Well No. Pool Nat	nic, Including Commission a Cha Gallup 11000	Kind of LesseFee	Lesse No.	
Location	4/55 7 Cha	11880	State, Federal or Fee	170.	
Unit Letter I	D , 910	North 395			
			Feet From The	South 1100	
Seculon 13 Tow	vaship 29N Renge	15W NMPM.	San Juan		
III. DESIGNATION OF TR	LANSPORTER OF OIL AND			County	
		NATURAL GAS			
Gary-Williams	Energy' Corp.	Address (Give address to w	Address (Give address to which approved copy of this form is to be sent) 370 17th Street Suite 5300 Denver, CO 80202		
Name of Authorized Transporter of C	Casinghead Gas 🔀 or Dry G	Ackliess (Give address to w	hich approved copy of this form i	ver, CO 80202	
El Paso Natura Il well produces oll or liquids,	1 11 1	ΙΕ.Ω. Box 1492	El Paso Tx 7997	u <i>10 de 16NI)</i> O	
IVE location of tanks.	Unit Sec. Twp. D 13 29N	1 Ett	When 7		
f this production is commingled with	that from say other lease or pixel, give	Yes	May 23, 198	2	
V. COMPLETION DATA		eranging older miliper:			
Designate Type of Completi	Oil Well Ga	s Well New Well Workover	Deepen Plug Back Sam		
Date Spudded		1 i	Deepen Plug Back Sam	e Res'v Diff Res'v	
	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	1	
Elevations (I)F. RKB. RT. GR. etc.)	Name of Producing Formation	Top Oil/Clas Pay			
estimations	The state of the s	rop Others pay	Tubing Depth		
est/4stion\$			Depth Casing Sho		
			į.	.	
HOLE SIZE	TUBING, CASING	AND CEMENTING RECOR	CELVEN		
	CASING & TUBING SIZ			CEMENT	
			JAN 0 5 19941		
. TEST DATA AND REQU	Fer for all tallers	C	L CON. DIV	······································	
IL WELL (Test must be an	A second of the value of the in	ard must be equal to or exceed top allow	DIST 2		
bile First New Oil Rus To Tank	Date of Test	and must be equal to or exceed top allow	mable for this depth or be for ful	1 24 hours.)	
		Prochicing Method (Flow, pur	ry, gas lift, sic.)	~	
ength of Ten	Tubing Pressure	Casing Pressure	Choke Size		
icual Prod During Test	Oil - Bbls.	İ		:	
	CM - Hots.	Water - Bbls.	Gas MCF		
GAS WELL					
cival Frod Test - MCF/D	Langth of Test	The second secon			
***		Bbli. Condensate/MMCF	Gravity of Conden	tale	
esting Method (pital, back pr)	Tubing Pressure (Shut in)	Casing Pressure (Shulla)			
1 Open Amar			Choke Size		
I. OPERATOR CERTIFI	CATE OF COMPLIANC	E			
Division have been complied with and that the Information		OIL CON:	OIL CONSERVATION DIVISION		
is true and complete to the best of m	ly knowledge and belief.				
		Date Approved	JAN - 51994		
James 7		_	UNIT 0 1334		
Signature James P. Ryder	Operations Mana	By	1	4	
Primed Name	Tiele	ger	Sur? Chang		
December 15, 199	303-936-2363	Titles	UPERVISOR DISTRIC	T 40	

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.

Telephone No.

- 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.