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

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I.

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, Artesia, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

1000	Rio	Brazos	Rd., Aztec,	NM	87410	
1000	Rio	Brazos	Rd., Aztec,	NM	87410	

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operator			11101	Onio	L AND NA	TUHALG		API No.			
SNYDER OIL CORI	PORATION						Well	API No.			
777 Main Street	. Suite	2500.	Ft.	Worth	TY 76101)					
Reason(s) for Fluing (Check proper box)			worth,		her (Please exp	In in 1				
New Well Recompletion		Change in				ici (riems sup	ww.				
Change in Operator	Oil Carinaba		Dry C								
If change of operator give name	Casinghe:		Conde								
	MURPHY (NG C	ORPORA'	TION						
Lesse Name Chaveros	L AND LE								_		
Haley (SA Unit Sec.	34	Well No. 8	Pool N	haveroc	ling Formation San And	res		of Lease Federal or Fe		ease No. -1369	
Unit Letter	_ :	980	Fea F	rom The	N Lie	e and 60	00 5	et From The	ε		
Section 34 Towns	hip 7S		Range	3	3E		•			Line	
III. DESIGNATION OF TRA	NSPORTE					МРМ,		ROOSEV	ELT	County	
Name of Authorized Transporter of Oil Scurlock/Permian	X	or Condens	ale		Address (Give address to which approved copy of this form is to be sent)						
Name of Authorized Transporter of Casi	nohead Gas	[X]	D								
Ony NGL, Inc.			or Dry	Car []	Address (Given	300, Tul	hich approved sa. OK	copy of this f	orm is to be se	int)	
				ı	Box 300, Tulsa, OK 74102 e. Is gas actually connected? When?						
If this production is commingled with tha IV. COMPLETION DATA	from any oth	er lease or p	ool, giv	ve comming	ling order numb	er.					
Designate Type of Completion	ı - (X)	Oil Well	1	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Comp	l. Ready to	Prod.		Total Depth		1	P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Pr	oducing For	mation		Top Oil Gas F						
Perforations		- Table			1 op Oil Cas P	ay		Tubing Depth			
Perforacions					·			Depth Casin	Shoe	······	
	Т	LIBING (TASI	JC AND	CEMENTER	'C PECCE					
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE					DEPTH SET		516V6 65V5			
								5	ACKS CEME	ENT	
											
V. TEST DATA AND REQUE OIL WELL (Test must be after t	ST FOR A	LLOWA	BLE								
OIL WELL (Test must be after to Date First New Oil Run To Tank	Date of Test	al volume of	load o	il and must	be equal to or t	exceed top allo	wable for this	depth or be fo	r full 24 hour.	s.)	
	Date of Test	•			Producing Met	thod (Flow, pu	rup, gas lift, el	(c.)			
Length of Test	Tubing Pressure				Casing Pressur	re		Choke Size			
Actual Prod. During Test	Oil - Bbls.				Water - Bbls.			Gas- MCF			
GAS WELL	-1										
Actual Prod. Test - MCF/D	Length of To	est			Bbls. Condens	ate MMCF		Garin of C			
								Gravity of Condensate			
Sting Method (pitot, back pr.) Tubing Pressure (Shut-in)					Casing Pressure (Shut-in)			Choke Size			
VL OPERATOR CERTIFIC	ATE OF	COMPI	IAN	CE							
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above					OIL CONSERVATION DIVISION						
is true and complete to the best of my knowledge and belief.					The A V A MA						
Both (Sen					Date	Approved		<u> </u>			
Signature Betty Usry Production Report Sup.					By ORIGINAL SIGNED BY JEDRY SEXTON						
Title					Title						
9-18-91 Date	817/3	38-4043 Telepho			l little_						
		reiebu	ARE INO	·	1						

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 modified for each m