JISTRIBUTION SA TA FE FI E G.S.	KEQU	OIL CONSERVATION COMPOSION IEST FOR ALLOWABLE AND TRANSPORT OIL AND NATU	Supersedes Old C-104 and Flacture 1 h ar
I. PRORATION OFFICE Cperator			
NRM PETROLEUM CO	DRPORATION		
900 Building of	the Southwest - Midland,	Texas 79701	
New Well	r box) Change in Transporter of:	Other (Please explain	J
Recompletion Change in Ownership		ry Gas ondensate Test Oil2	
If change of ownership give nat and address of previous owner	T/A		200 bbls.
I. DESCRIPTION OF WELL A			
Leose Name Southard	Well No. Pool Name, Includir		Lease Lease No
Location			^{ederal cr Fee} Fee None
Unit Letter F	1980 Feet From The North	Line and <u>1980</u> Feet F	rom The West
Line of Section 18	Township 75 Range	<u>32E , NMPM,</u> ROO	sevelt County
DESIGNATION OF TRANSPORT	ORTER OF OIL AND NATURAL		Severt County
Nome of Authorized Transporter of Basin, Inc	Oil X or Condensate	Address (Give address to which a	pproved copy of this form is to be sent)
Name of Authorized Transporter of None	Casinghead Gas 📄 or Dry Gas 🗍	P.C. Box 2297, Mic Address (Give address to which a	lland, Texas 79702 pproved copy of this form is to be sent)
If well produces oil or liquids,	Unit Sec. Twp. Ege.	is gas actually connected?	
give location of tanks.	F 18 75 32E	No	When Gas TSTM
COMPLETION DATA	with that from any other lease or poc	ol, give commingling order number:	
Designate Type of Comple	tion - (X)	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.E.T.D.
Elevations (DF, RKB, RT, GR, etc.	Name of Froducing Formation		
Perforations		Top Oil/Gas Pay	Tubing Depth
			Depth Casing Shoe
HOLESIZE	TUBING, CASING, AN	ND CEMENTING RECORD	
	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
TEST DATA AND REQUEST I OIL WELL	FOR ALLOWABLE (Test must be able for this d	after recovery of total volume of load c lepth or be for full 24 hours)	il and must be equal to or exceed top allow:
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	
Length of Test	Tubing Pressure	Casing Pressure	Choke Size
Actual Fred. During Test	Cil-Bbis.	Water - Bbis.	
		wdter- HD.s.	Gas-MCF
GAS WELL			
Actual Prod. Test-MCF/D	Length of Test	Bbla. Condensate/MMCF	Gravity of Condensate
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size
CERTIFICATE OF COMPLIAN		1	
•		OIL CONSERV	ATION COMMISSION
VILILIESION DEVE DEED commiled w	egulations of the Oil Conservation with and that the information given	APPROVED	<u>1982</u> , 19
pove is true and complete to the	best of my knowledge and belief.	BY TITLE This form is to be filed in	and by
· · · ·		TITLE Sex	ton
(Signa	et		
(Signa Froduction Superint	iwe)	If this is a request for allow well, this form must be accompa tests taken on the well in acco	wable for a newly drilled or deepened inied by a tabulation of the deviation rdance with mut a set
(Tit		All sections of this form mu	ist be filled out completely for allow-
January 11, 1982		able on new and recompleted wi	BIJS.
(Dai	e) []	well name or available in L	I. III, and VI for changes of cwner, ter, or other such change of condition.

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ND. OF COPIES RECEIVED DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE	NEW MEXICO OIL CONS	ERVATION COM	NSSION	Form C - 103 Supersedes Ol C-102 and C-1 Effective 1-1-6 Sa. Indicate Type State	03 55 of Lease Fee X
OPERATOR				5. State Oil & Ga	s Lease No.
SUNDRY (DO NOT USE THIS FORM FOR PROPOS USE "APPLICATION	NOTICES AND REPORTS ON	SACK TO A DIFFERENT	RESERVOIR.		
1. OIL X GAS WELL X WELL	OTHER-		-	7. Unit Agreement	t Name ,
2. Name of Operator				8. Farm or Lease	Name
NRM Petroleum Corporat:	ion			Southard	
3. Address of Operator		70701		9. Well No.	
900 Building of the Soi 4. Location of Well	uthwest / Midland, Te	exas /9/01		10. Field and Poo	ol, or Wildcat
UNIT LETTER F 19	980 FEET FROM THE North	LINE AND 198	O FEET FROM	(Witzzeri)	SNATED
THE West LINE, SECTION	18 TOWNSHIP 75	RANGE	2ENMPM.		
inninnin in the second s	15. Elevation (Show whether	DF, RT, GR, etc.)		12. County	*********
	4423.4 GL			Roosevelt	
16. Check Ap NOTICE OF INT	propriate Box To Indicate N ENTION TO:	ature of Notice	, Report or Othe SUBSEQUENT		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK			ING CASING
TEMPORARILY ABANDON	CHANGE PLANS	CASING TEST AND C	. 8		
		0THER			[]
OTHER	[]				
Cmt'd w/450 s: Cmt circulate STC, K-55 csg & 1/4# flocel	PM 10-9-81. Ran 39 jts x Howco Lite w/1/4# flo d to surface. TD hole ((4259') set @ 4228'. (e w/275 sx Class "C" 9 @ 4:00 PM 10-26-81. Was s.	ocele & 200 s @ 4256' 10-26 Cmt'd w/700 s 50/50 poz w/9	x Class "C" v -81. Ran 4 1, x Howco Lite # salt. PD @	w/2% CaCl. /2", 10.50# w/15% salt 2:45 PM -	
			La llaf		
18. I hereby certify that the information ab SIGNED C.C. Wheeler				70m 10	30-81
SIGNED CAL Wheeler		LILING & Pro	Mana	JELDATE	<u> </u>
APPROVED BY Dist 1. Suger				DATE NO	V 1 0 19 81
CONDITIONS OF APPROVAL, IF ANY:					

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NO. OF COPIES R						30-0	141-20621
DISTRIBUT	TION	NE	W MEXICO OIL CONSI	RVATION CON	MISSION	Form C-101	
FILE						Revised 1-	
U.S.G.S.						STATE	Type of Lease
LAND OFFICE						.5. State Of	il & Gas Lease No.
]					
A	PPLICATIO	ON FOR PERMIT TO	O DRILL, DEEPEN,	OR PLUG BA	с к	-//////	
a. Type of Work						7. Unit Agi	reement Name
b. Type of Well	DRILL X]	DEEPEN	•			
OIL X	GAS WELL	7		SINGLE T		8. Farm or	Lease Name
Name of Operato		O HÉR		ZONE	ZONE	South	
NRM_J	Petroleu	m Corporation				9. Well No.	
						1 10. Field a	nd Pool, or Wildcat
900 I Location of Well	<u>Building</u> 1	of the Southwe	st / Midland,	Texas 797	01	INVELOC	
	UNIT LETT	ER D LO	CATED 1980 F	EET FROM THE	West	CIECTE	
<u>⊳ 1980</u>	FEET FROM	THE North	NE OF SEC. 18	wp. 75	32E		///////////////////////////////////////
	HHHH		MMMMMM			12. County	
<i>+}}}}}</i>		<i></i>				Rooseve	elt (()()()()
					////////A	IIIIII	
iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	******			9. Proposed Dept	19A. Formation	$\overline{711111}$	
				4400	San Andre		20. Rotary or C.T.
Elevations (Show				IB. Drilling Contr	actor		Rotary
4423.4	GL	Blan	ket on File	Vision Dri	lling		20, 1981
		P	ROPOSED CASING AND	CEMENT PROGR	АМ		
SIZE OF H	1						
	HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DE	PTH SACKS OF	CEMENT	EST TOP
2 1/4"	HOLE	8 5/8"	WEIGHT PER FOOT 24#	SETTING DE		CEMENT lass "C"	EST. TOP
			WEIGHT PER FOOT 24# 10.50#			lass "C"	
2 1/4"		8 5/8"	24#	400'	<u>250 C</u>	lass "C"	surface
2 1/4" 7 7/8"		8 5/8" 4 1/2"	24# 10.50#	400' 4400'	250 C	lass "C" sx	surface surface
2 1/4" 7 7/8" D: D:	rill 12 ; rill 7 7	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top	24# 10.50# 00'. Set 8 5/8",	400' 4400' 24#, surf	250 C 1100	lass "C" sx Circ cmt	surface surface
2 1/4" 7 7/8" D: D:	rill 12 ; rill 7 7	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top	24# 10.50# 00'. Set 8 5/8",	400' 4400' 24#, surf	250 C 1100	lass "C" sx Circ cmt	surface surface
2 1/4" 7 7/8" D: D: D: D: D: D: D: D: D: D: D: D: D:	rill 12 rill 7 7 f commerce	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production	24# 10.50# 00'. Set 8 5/8", o of San Andres is indicated,	400' 4400' 24#, surf porosity, run 4 1/2"	ace casing. approx 4165' casing & cm	lass "C" sx Circ cmt	surface surface
2 1/4" 7 7/8" D: D: D: D: D: D: D: D: D: D: D: D: D:	rill 12 rill 7 7 f commerce	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production	24# 10.50# 00'. Set 8 5/8",	400' 4400' 24#, surf porosity, run 4 1/2"	ace casing. approx 4165' casing & cm	lass "C" sx Circ cmt	surface surface
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2 1/4" 7 7/8" D: D: D: D: D: D: D: D: D: D: D: D: D:	rill 12 rill 7 7 f commerce	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production	24# 10.50# 00'. Set 8 5/8", o of San Andres is indicated,	400' 4400' 24#, surf porosity, run 4 1/2"	ace casing. approx 4165' casing & cm ⁴ Hydromatic	lass "C" sx Circ cmt Core S to sur	surface surface to surface. an Andres. face.
2 1/4" 7 7/8" D: D: D: D: V:	rill 12 f rill 7 7 f commerce ision Dri	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production illing Rig #2 -	24# 10.50# 00'. Set 8 5/8", o of San Andres is indicated, BOP's 8 5/8" 2	400' 4400' 24#, surf porosity, run 4 1/2" 000# Ragan	APPROVAL PERMIT	Lass "C" Sx Circ cmt Core S to sur	surface surface to surface. an Andres. face.
2 1/4" 7 7/8" D: D: D: D: D: D: D: D: D: D:	rill 12 rill 7 7 f commerci ision Dri ision Dri	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production illing Rig #2 -	24# 10.50# 00'. Set 8 5/8", o of San Andres is indicated, BOP's 8 5/8" 2	400' 4400' 24#, surf porosity, run 4 1/2" 000# Ragan	APPROVAL PERMIT UNLESC	Lass "C" Sx Circ cmt Core S to sur	surface surface to surface. an Andres. face. PR _/ S O DAYS +/ R/ S 2
2 1/4" 7 7/8" D: D: D: D: D: D: D: V: V:	rill 12 rill 7 7 f commerci ision Dri ision Dri	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production illing Rig #2 -	24# 10.50# 00'. Set 8 5/8", o of San Andres is indicated, BOP's 8 5/8" 2	400' 4400' 24#, surf porosity, run 4 1/2" 000# Ragan	APPROVAL PERMIT UNLESC	Lass "C" Sx Circ cmt Core S to sur	surface surface to surface. an Andres. face.
2 1/4" 7 7/8" D: D: D: D: D: D: D: V: V:	SCRIBE PRO DUT PREVENTER he information	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production illing Rig #2 -	24# 10.50# 00'. Set 8 5/8", o of San Andres is indicated, BOP's 8 5/8" 2	400' 4400' 24#, surf porosity, run 4 1/2" 000# Ragan	APPROVAL PERMIT UNLESC	Lass "C" Sx Circ cmt Core S to sur	surface surface to surface. an Andres. face.
BOVE SPACE DE ZONE. GIVE BLOWC education	ESCRIBE PRO OUT PREVENTER the information	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production illing Rig #2 -	24# 10.50# 00'. Set 8 5/8", o of San Andres is indicated, BOP's 8 5/8" 2	400' 4400' 24#, surf porosity, run 4 1/2" 000# Ragan	APPROVAL PERMIT UNLESC	Lass "C" Sx Circ cmt Core S to sur to sur NALID FC EXPIRES DR:LLAK	surface surface to surface. an Andres. face.
BOVE SPACE DE ZONE. GIVE BLOWC education	ESCRIBE PRO OUT PREVENTER the information s space for Stud	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production illing Rig #2 - PROGRAM: IF PR PROGRAM: IF ANY. above is true and comple Ecil Tucker ate Use)	24# 10.50# 00'. Set 8 5/8", o of San Andres is indicated, BOP's 8 5/8" 2	400' 4400' 24#, surf porosity, run 4 1/2" 000# Ragan	APPROVAL PERMIT UNLESC	Lass "C" Sx Circ cmt Core S to sur to sur NALID FC EXPIRES DR:LLAK	Surface Surface surface. an Andres. face. OR <u>180</u> DAYS <u>478782</u> C UNDER NAY AND PROPOSED NEW PRODUC- 30, 1981
BOVE SPACE DE ZONE. GIVE BLOWC eby certify that th	ESCRIBE PRO OUT PREVENTER the information	8 5/8" 4 1/2" 1/4" hole to 40 /8" hole to top cial production illing Rig #2 - POSED PROGRAM: IF PF PROGRAM, IF ANY. above is true and comple <u>ecil Tucker</u> ate Usej med by	24# 10.50# 00'. Set 8 5/8", o of San Andres is indicated, BOP's 8 5/8" 2 BOP's 8 5/8" 2 ROPOSAL IS TO DEEPEN OR 1 ete to the best of my know Title_Operations	400' 4400' 24#, surf porosity, run 4 1/2" 000# Ragan	APPROVAL PERMIT UNLESC	Lass "C" Sx Circ cmt Core S to sur to sur NALID FC EXPIRES DR:LLAK	Surface Surface an Andres. face.