WELL HAME: CONE STATE #1  LOCATION: H 1980'FNL & 660'FEL S  GL: 4355' ZERO: 11 'AGL: '  KB: 4364' ORIG. DRLG./COMPL. DATE:  COMMENTS: FORMER OF OFFICE BY AMILY L	CASING PROGRAM:
85/8" c /565 CMT- 770 SKS	85/2" 24
Tot - 3300'CL	BEFORE
1 3956-3973 150 RBP@ 3990' (19 4,012-4,017 3	82) 609 HC1
CIBP @ 4,076'	3 HOI JOIN 2 You I SWABBLE Day

- SKETCH NOT TO SCALE -

REVISED:

Submit 5 Copies
Appropriate District Office
DISTRICT I
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, Artesia, NM 88210

## OIL CONSERVATION DIVISION

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

	10	, , , , , , , , ,	0111 0121	AND NAT	<u> </u>	<del></del>	***			
erator YATES PETROLEUM CORPO		Well API No. 30-005-20543								
dress 105 South 4th St., An	rtecia. I	NM 882	10					_	_	
ason(s) for Filing (Check proper box)  w Well  completion		nange in Tran	sporter of:		(Please explai		1, 1993	3		
hange in Operator Lange of operator give name	Casingnead	Jas Con	densate							
d address of previous operator										
DESCRIPTION OF WELL A  case Name Cone State		/ell No. Poo	I Name, Including	g i omination			Kind of Lease Lease No. State, Føderal/of Fote/ LG 1520			
Ocation Unit LetterH	: 1980	Fee	t From The No	orth Line	and 660	Fee	t From The _	East	Line	
Section 2 Township	<sub>p</sub> 8s	Rai	nge 31E	, NMPM, CI			haves	haves County		
I. DESIGNATION OF TRAN lame of Authorized Transporter of Oil Scurlock-Permian Corpo lame of Authorized Transporter of Casing	XX oration	r Condensate	AND NATUI	PO Box	e address to wh 4648, Hose e address to wh	iston. T	x 7721	0-4648		
f well produces oil or liquids, ive location of tanks.	roduces oil or liquids, Unit Sec. Twp. Rge. ion of tanks. L 1 8s 31e				y connected?	When	,			
this production is commingled with that V. COMPLETION DATA	from any other	r lease or poo	l, give commingl	ing order num		<del></del>				
		Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion Date Spudded		- (X) Date Compl. Ready to Prod.			1 .	<u> </u>	P.B.T.D.	<u> </u>		
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	oducing Form	ation	Top Oil/Gas Pay			Tubing Depth			
Perforations			<u> </u>	_l			Depth Casi	ng Shoe		
			ASING AND	CEMENTI	NG RECOF	മ	- <del>'</del>	210/2 05/4	CNT	
HOLE SIZE	CAS	ING & TUBI	NG SIZE		DEPTH SET	<u> </u>		SACKS CEM	ENI	
	1									
7. TEST DATA AND REQUE	ST FOR A	LLOW AI	BLE load oil and mu	st be equal to o	r exceed top al	lowable for th	is depth or be	e for full 24 ho	urs.)	
OIL WELL (Test must be after	EST FOR A recovery of total	tal volume of	BLE load oil and mu	Producing N	r exceed top al 1ethod (Flow, p	llowable for th oump, gas lift,	is depth or be	e for full 24 ho	urs.)	
OIL WELL (Test must be after	recovery of tol	tal volume of	BLE load oil and mu	Producing N	lethod (Flow, p	llowable for th oump, gas lift,	is depth or be		urs.)	
OIL WELL (Test must be after Date First New Oil Run To Tank	Date of Tes	tal volume of	BLE load oil and mu	Producing N	sure	llowable for th oump, gas lift,	eic.)	e	urs.)	
OIL WELL (Test must be after Date First New Oil Run To Tank  Length of Test  Actual Prod. During Test  GAS WELL	Date of Tes  Tubing Pres  Oil - Bbls.	stal volume of	BLE load oil and mu	Casing Pres Water - Bbi	Sure	llowable for th oump, gas lift,	Choke Siz	е	urs.)	
OIL WELL (Test must be after Date First New Oil Run To Tank  Length of Test  Actual Prod. During Test	Date of Tes Tubing Pres	tal volume of	BLE load oil and mu	Casing Pres Water - Bbl Bbls. Cond	sure  sure  ensate/MMCF	llowable for th	Choke Siz  Gas- MCF	f Condensate	urs.)	
OIL WELL (Test must be after Date First New Oil Run To Tank  Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test - MCF/D	Tubing Pres Oil - Bbls.	tal volume of	load oil and mu	Casing Pres Water - Bbl Bbls. Cond	Sure	llowable for th	Choke Siz	f Condensate	urs.)	
OIL WELL (Test must be after Date First New Oil Run To Tank  Length of Test  Actual Prod. During Test  GAS WELL	Date of Tes  Tubing Pres  Oil - Bbls.  Length of Tubing Pres  [CATE OI gulations of the and that the info	Test COMPI Oil Conserver	n)  LIANCE	Producing N  Casing Pres  Water - Bbi  Bbis. Cond	sure  sure  ensate/MMCF	NSERV	Choke Siz  Gas- MCF  Gravity of  Choke Siz	Condensate		
OIL WELL  Test must be after  Date First New Oil Run To Tank  Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.)  VI. OPERATOR CERTIFI  I hereby certify that the rules and reg Division have been complied with as is true and complete to the best of m	Tubing President of the Information of Information	Test  COMPI Oil Conservariation giver and belief.	n)  LIANCE  stion  above	Producing N  Casing Pres  Water - Bbi  Bbis. Cond	ensate/MMCF  Sure (Shut-in)  OIL CO	NSERV	Gas- MCF Gravity of Choke Siz	Condensate  I DIVISI  93	ON	
Date First New Oil Run To Tank  Length of Test  Actual Prod. During Test  GAS WELL  Actual Prod. Test - MCF/D  Testing Method (pitot, back pr.)  VI. OPERATOR CERTIFI  I hereby certify that the rules and reg Division have been complied with an is true and complete to the best of m	Tubing Predictions of the ICATE Of gulations of the not what the info my knowledge a ICATE Of gulations of the notation of the	Test  COMPI Oil Conservariation giver and belief.	n)  LIANCE ation a above	Producing N  Casing Pres  Water - Bbi  Bbis. Cond  Casing Pres  Da  By	ensate/MMCF  Sure (Shut-in)  OIL CO	PNSERV red	Gas- MCF Gravity of Choke Siz  ATION 2 7 19  ED BY JER	Condensate  I DIVISI  93  RRY SEXTO	ON	

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.