DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE OPERATOR APPLICATION F	S.r		BU88	C	Form C-101 Respective	5-8 25514	
FILE V		NTA FE, NEW 1	MEXICO 87501	·	SA. Indicate	Type of Lease	
LAND OFFICE		DEC 18 19	· .			& Gas Loago No.	
OPERATOR		O. C. D.	l l			·	
APPLICATION I		ARTESIA, OFF			111111		
	FOR PERMIT TO	DRILL, DEEPEN	I, OR PLUG BAC	<u>K</u>			
, Type of Work		• • • • • • •			7. Unit Agre	ement Nume	
DRILL		DEEPEN			8. Farm or L	ease Name	
					Northwe	Northwestern Shores A	
Name of Operator					9. Well No.		
Yates Petroleum Cor	poration/	· · · · · · · · · · · · · · · · · · ·			10 Field m	l d Pool, or Wildcat	
Address of Operator	Antonia	NM 88210		. y	1	-Mile Draw Mor	
207 South Fourth St Location of Well		660	Sc	outh	funne	mmmm	
UNIT LETTER	LOC.	ATED	FEET FROM THE				
10 1980 FEET FROM THE	E East LIN	E OF SEC. 25	TWP. 185 RGI	<u>с. 26Е имри</u>		MMMM	
	TITTE THE STATE S	<u> </u>		HHHHH	12. County Eddy.		
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<i>+++++++++</i> +	HILLIN	HHHHm	
	hittettettettettettettettettettettettette			HHHHH	IIIIIII		
**********	+++++++++++++++++++++++++++++++++++++++	<i>HHHHH</i>	19. Proposed Depth	h 19A. Formau	on	20. Rolary or C.T.	
	HHHHHH		9700'	Morro		Rotary	
. Elevations (show_wnether DF, KI		& Status Plug. Bond	21B. Drilling Contr		ſ	AP	
3280'	B1a	anket	Undesignat	ea	A5	· · · · · · · · · · · · · · · · · · ·	
·	P	ROPOSED CASING	ND CEMENT PROGR	MAS			
SIZE OF HOLE S	SIZE OF CASING	WEIGHT PER FO	OT SETTING DE	EPTH SACKS	OF CEMENT	EST. TOP	
17-1/2"	13-3/8"	54.5# J-55	Approx. 5	50' 500 s	sacks	Circulate	
12-1/4"	8-5/8"	24# J-55		00' 1500 s		Circulate	
7-7/8"	5-1/2"	17# K-55 &	N-80 T	D 300 s	sacks	· ·	
we propose to ar	a will be set	to shut off g with cement of	ravel and cav	f commercia	l, will ru	asing with	
We propose to dri of surface casing be run to approxiproduction casing production. <u>MUD PROGRAM</u> : FW KC BOP PROGRAM: BO	g with 600' of gel/LCM to 30 L and salt gel	cement cover 000', FW gel t to TD	, perforate a to 6150', 6% K called on 8-5/	CL water to	7500', st	ad for	
of surface casing be run to approx: production casing production. <u>MUD PROGRAM</u> : FW KC	g with 600' of gel/LCM to 30 L and salt gel	cement cover 000', FW gel t to TD	, perforate a to 6150', 6% K called on 8-5/	CL water to	7500', st	daily.	
of surface casing be run to approx: production casing production. <u>MUD PROGRAM</u> : FW KC	g with 600' of gel/LCM to 30 L and salt gel	cement cover 000', FW gel t to TD	, perforate a to 6150', 6% K called on 8-5/	(CL water to (8" casing a (VACD FOR (CL water to	7500', st nd tested <u>80</u> DAYS	daily.	
of surface casing be run to approx production casing production. <u>MUD PROGRAM</u> : FW KC <u>BOP PROGRAM</u> : BO GAS NOT DEDICATE	g with 600' of gel/LCM to 30 L and salt gel DP's and hydril	cement cover 000', FW gel t to TD will be inst	, perforate a to 6150', 6% K talled on 8-5/ Action 604 Contents Contents	(CL water to (8" casing a (VALD FOR) (TRES 6-20 DRILLING UNI	7500', st nd tested <u>80</u> DAYS	daily.	
of surface casing be run to approx production casing production. <u>MUD PROGRAM</u> : FW KC <u>BOP PROGRAM</u> : BO GAS NOT DEDICATE	g with 600' of gel/LCM to 30 L and salt gel PP's and hydril	cement cover 000', FW gel t to TD will be inst	, perforate a to 6150', 6% K talled on 8-5/ Action 604 Contents Contents	(CL water to (8" casing a (VACD FOR) (TRES 6-20 DRILLING UNI	7500', st nd tested <u>80</u> DAYS	daily.	
of surface casing be run to approx: production casing production. <u>MUD PROGRAM</u> : FW KC <u>BOP PROGRAM</u> : BO <u>GAS NOT DEDICATE</u>	g with 600' of gel/LCM to 30 L and salt gel P's and hydril	cement cover 000', FW gel t to TD will be inst	<pre>c, perforate a co 6150', 6% K called on 8-5/</pre>	CL water to (CL water to (8" casing a VAUD FOR UNES 6-20 DRILLING UNI DATA ON PACEDANT	7500', st nd tested <u>80</u> DAYS	daily.	
of surface casing be run to approx: production casing production. <u>MUD PROGRAM</u> : FW KC: <u>BOP PROGRAM</u> : BO: <u>GAS NOT DEDICATE</u> <u>ABOVE SPACE DESCRIBE PROF</u> VE 20ME. CIVE ALOWOUT PREVENTER Dereby certify that the information gned CULL R.	g with 600' of gel/LCM to 30 L and salt gel P's and hydril PoseD PROGRAM: I PROGRAM: IF ANY. Shove is true and com	cement cover 000', FW gel t to TD will be inst PROPOSAL 15 TO DEEP plete to the best of m	, perforate a to 6150', 6% K called on 8-5/ ///////////////////////////////////	CL water to (CL water to (8" casing a VAUD FOR UNES 6-20 DRILLING UNI DATA ON PACEDANT	7500', st nd tested 20 DAYS - 20 DERWAY	daily. Restect AP	
of surface casing be run to approx: production casing production. <u>MUD PROGRAM</u> : FW KC <u>BOP PROGRAM</u> : BO <u>GAS NOT DEDICATE</u> CAS NOT DEDICATE	g with 600' of gel/LCM to 30 L and salt gel P's and hydril POSED PROGRAM: IF PROGRAM: IF ANY. Shove is true and com	Cement cover 000', FW gel t to TD will be inst PROPOSAL 15 TO DEEP plete to the best of m 	, perforate a to 6150', 6% K called on 8-5/ According to 6 Called on 8-5/ Called on 8-5/	CL water to (CL water to (8" casing a VAUD FOR UNES 6-20 DRILLING UNI DATA ON PACEDANT	7500', st nd tested <u>86</u> DAYS <u>- 26</u> DERWAY DERWAY	daily. Restarch/drispak/ daily. Restact AP IDI-N 12-27- CAND PROPOSED NEW PRO- 18, 1985	
of surface casing be run to approx: production casing production. <u>MUD PROGRAM</u> : FW KC: <u>BOP PROGRAM</u> : BO: <u>GAS NOT DEDICATE</u> <u>ABOVE SPACE DESCRIBE PROF</u> VE ZONE. CIVE BLOWOUT PREVENTER Dereby certify that the information gned CULL R.	g with 600' of gel/LCM to 30 L and salt gel P's and hydril POSED PROGRAM: IF PROGRAM: IF ANY. shove is true and com May ate Use; Original Signe	cement cover 000', FW gel t to TD will be inst will be inst plete to the best of m <u>Tule</u> Regui	, perforate a to 6150', 6% K called on 8-5/ According to 6 Called on 8-5/ Called on 8-5/	CL water to (CL water to (8" casing a VAUD FOR UNES 6-20 DRILLING UNI DATA ON PACEDANT	7500', st nd tested <u>86</u> DAYS <u>- 26</u> DERWAY DERWAY	daily. Restanch/drispak/ daily. Restance AP IDI-N 12-27	
of surface casing be run to approx: production casing production. <u>MUD PROGRAM</u> : FW KC: <u>BOP PROGRAM</u> : BO: <u>GAS NOT DEDICATE</u> <u>ABOVE SPACE DESCRIBE PROF</u> VE ZONE. CIVE SLOWOUT PAEVENTER hereby certify that the information igned <b>CUTLE R</b> .	g with 600' of gel/LCM to 30 L and salt gel P's and hydril POSED PROGRAM: IF PROGRAM: IF ANY. Shove is true and com Mise Willia	cement cover 000', FW gel t to TD will be inst plete to the best of m <u>Tule</u> Regul ed By americ	, perforate a to 6150', 6% K called on 8-5/ According to 6 Called on 8-5/ Called on 8-5/	CL water to (8" casing a VALD FOR/ DATA ON PACENT ( 101.	7500', st nd tested 20 DAYS - 20 DERWAY - 20 DERWAY	daily. Restarch/drispak/ daily. Restarch AP IDI-N 12-27- c AND PROPOSED NEW PA	
of surface casing be run to approx: production casing production. <u>MUD PROGRAM</u> : FW KC: <u>BOP PROGRAM</u> : BO <u>GAS NOT DEDICATE</u> <u>ABOVE SPACE DESCRIBE PROF</u> <u>CAS NOT DEDICATE</u> <u>ABOVE SPACE DESCRIBE PROF</u> <u>CLICE PROFERE</u> (This space for Sta	g with 600' of gel/LCM to 30 L and salt gel P's and hydril POSED PROGRAM: IF PROGRAM: IF ANY. Shove is true and com Mise Willia	cement cover 000', FW gel t to TD will be inst plete to the best of m <u>Tule</u> <u>Regu</u> ed By americ <u>Ketter</u>	, perforate a co 6150', 6% K called on 8-5/ (Action 60 - 5/ (Action 60 - 5/) (Action 60 - 5/)	CL water to (8" casing a VALD FOR UNES 6-26 DRILLING UNI DATA ON PRESENT ( of.	7500', st nd tested 20 DAYS - 20 DERWAY - 20 DERWAY	daily. Restarch/drispak/ daily. Restact AP IDI- NI 12-27- c AND PROPOSED NEW PR	