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SANTA PE	DISTRIBUTION				NEW	EXICO OIL CONS	ERV	ATION COMMISSIO	N			,	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK   3. Store Oil & Gow Lewise No. B-9189			$\vdash$			11.11	0	1077					Lease
D. C. C.  ARTESIA, SFFICE  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  IN. Type of West  DEEPEN DEEPEN PLUG BACK  Tope of West  Southland Royalty Company  Southland Royalty Company  Southland Royalty Company  1100 Wall Towers West, Midland, TX 79701  1100 Wall Towers Wall West, Midland, TX 79701  1100 Wall Towers Wall Wall Wall Towers Wall Towers Wall Towers Wall Towers Wall Towers Wall Wall Towers Wall Wall De Installed on 13 3/8" casing, 10" Ser. 900 - Gouble BOP and 10" Ser. 900 Hydril Will be installed on 8 5/8" casing, 10" Ser. 900 - Gouble BOP and 10" Ser. 900 Hydril Will be installed on 8 5/8" casing, 10" Ser. 900 - Gouble BOP and 10" Ser. 900 Hydril Wall Wall De Installed on 8 5/8" casing, 10" Ser. 900 - Gouble BOP and 10" Ser. 900 Hydril Wall W	<del></del>		=			JUL	X	13//			· —	¬′′	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK    Type of Well		2				-	_	_		.5.			ase No.
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  15. Type of Well  16. Type of Well  17. Address of Cypenate:  10. Well Towers West, Midland, TX 79701  11. Address of Cypenate:  110. Well Towers West, Midland, TX 79701  110. Type of Well  110. T		<del>-  </del>	$\vdash$							1			
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DEPPN   DEPN   DEPPN	ADDI IC	ATION	I FOR	PER	OT TIM	DRILL DEEPEN	0!	R PLUG BACK					
Southland Royalty Company   Southland Royalty Royalty Company   Southland Royalty Royalty Company   Southland Royalty Royalty Company   Southland Royalty Ro		41101	1101			orrec, beer cir	<u>,                                    </u>			7.	Unit Agree	ement Na	ime
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10. Field and Pool, or Wildows  1100 Wall Towers West, Midland, TX 79701  Location of Well  1100 Wall Towers West, Midland, TX 79701  1100 Wall Towers West, Midland, TX 79701  Location of Well  1100 Wall Towers West, Midland, TX 79701  1100 Wall Towers West,	Southland H	Roya	1ty	Con	npany						1		
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21. Liovalions (Show whether III, RI, etc.)  21. A kind & Status Plus, Boord  21. 21. A kind & Status Plus, Boord  22. Blanket  23. PROTON  24. Rotary  25. Dillium of Chicago of Chicago  26. Blanket  27. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT  27. Top  17 1/2"  13 3/8"  48#  400'  225. Circ.  12 1/4"  8 5/8"  24#  2500'  900  7000'  Propose to set 13 3/8" csg. @ 400', circulate cement. Set 8 5/8" csg into top of San Andres, cement to surface. Drill to TD of 11,250', test Morrow and intermediate horizons. If commercial, will run 4 1/2" casing to TD, cement w/sufficient cement to bring cement back to 7000'. Perforate and stimulate for production.  Mid Program: 0-400' spud mud; 400-2500' brine water & gel; 2500-8000' fresh water & gel; 8000-10,000' cut brine water & gel 9.5#/gal.; 10,000-11,250' cut brine water & gel 9.7#/gal., vis. 45, WL 10. No abnormal pressures are expected.  BOP Program: BOP will be installed on 13 3/8" casing, 10" Ser. 900 - double BOP and 10" Ser. 900 Hydril will be installed on 8 5/8" casing. BOP will be tested daily.  Gas is not dedicated  APPROVAL FAILD FOR 90 DAYS UNLESS  THA BONG EDICK CHOCKED PROGRAM. IF ANY.  I hereby certify that the information above is true and complete to the best of my knowledge and bellef.  EXPIRES  Table District Engineer  Date 7-7-71  Signed  Table District Engineer  Date 7-7-72	AND 1980 FEET	FROM .	THE	east	LINE	OF SEC. 20	TW	19-5 RGE. 2	8 <del>-</del> E*		777777	77777	#####
20. Polity of C.T.   20. Polity of C.T.   21. Kind & Status Plug. Bond   218. Drilling Chytopher   22. Approx. Date Work will start   3492   GL   Blanket   218. Drilling Chytopher   22. Approx. Date Work will start   3492   GL   Blanket   218. Drilling Chytopher   22. Approx. Date Work will start   3492   GL   Blanket   218. Drilling Chytopher   22. Approx. Date Work will start   3492   GL   Blanket   218. Drilling Chytopher   22. Approx. Date Work will start   3192   GL   22. Approx. Date Work will start   3192   GL   Approx. Date W		W.	[[]]				$^{\prime\prime\prime}$			///// ,		.	
21. Lievations (Shaw whether Dr. NT. etc.)  21. A pprox. Date Work will sturt  3492' GL  Blanket  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  17 1/2"  13 3/8"  48#  400'  225. Circ.  12 1/4"  8 5/8"  24#  2500'  900 Circ.  7 7/8"  4 1/2"  11.6#  11,250'  900 7000'  Propose to set 13 3/8" csg. @ 400', circulate cement. Set 8 5/8" csg into top of San Andres, cement to surface. Drill to TD of 11,250', test Morrow and intermediate horizons. If commercial, will run 4 1/2" casing to TD, cement w/sufficient cement to bring cement back to 7000'. Perforate and stimulate for production.  Mixl Program:  0-400' spud mud; 400-2500' brine water & gel; 2500-8000' fresh water & gel; 8000-10,000' cut brine water & gel 9.5#/gal.; 10,000-11,250' cut brine water & gel 9.7#/gal., vis. 45, WL 10. No abnormal pressures are expected.  BOP Program:  BOP will be installed on 13 3/8" casing, 10" Ser. 900 - double BOP and 10"  Ser. 900 Hydril will be installed on 8 5/8" casing. BOP will be tested daily.  Gas is not dedicated  APPROVALABID  FOR 90 DAYS UNIESS  IMABOVE SPACE DESCRIBE PROFOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PROFUNITION PROFOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PROFOMMENCED; W PROVALABID  FOR 90 DAYS UNIESS  IMABOVE SPACE DESCRIBE PROFOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PROFOMMENCED; W PROVALABID  FOR 90 DAYS UNIESS  IMABOVE SPACE DESCRIBE PROFOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PROFOMMENCED; W PROVALABID  FOR 90 DAYS UNIESS  IMABOVE SPACE DESCRIBE PROFOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PROFOMMENCED; W PROFOMMENCED; W PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PROFOMMENCED; W PROFOMMENCED; W PROFOMMENCE		IIII	7777,	7777	777777	77777777	77)	<i>HHHH</i>	77777	1111	Eady	Arri	444444
21. Hoveritions (Show whether DF, RT, etc.)  21. A Kind & Storius Plug. Bond 22. B. Drilling Controller 3492' GL  Blanket  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  SETTING DEPTH SACKS OF CEMENT  EST. TOP  17 1/2"  13 3/8"  48#  400'  225. Circ.  12-1/4"  8 5/8"  24#  2500'  900 Circ.  7 7/8"  4 1/2"  11.6#  11,250'  900 T000'  Propose to set 13 3/8" csg. @ 400', circulate cement. Set 8 5/8" csg into top of San Andres, cement to surface. Drill to TD of 11,250', test Morrow and intermediate horizons. If commercial, will run 4 1/2" casing to TD, cement w/sufficient cement to bring cement back to 7000'. Perforate and stimulate for production.  Mixl Program:  0-400' spud mud; 400-2500' brine water & gel; 2500-8000' fresh water & gel; 8000-10,000' cut brine water & gel 9.5#/gal.; 10,000-11,250' cut brine water & gel 9.7#/gal., vis. 45, WL 10. No abnormal pressures are expected.  BOP Program:  BOP Will be installed on 13 3/8" casing, 10" Ser. 900 - double BOP and 10"  Ser. 900 Hydril will be installed on 8 5/8" casing. BOP will be tested daily.  Gas is not dedicated  APPROVALABID  FOR 90 DAYS UNIESS  INTARBOVE SPACE DESCRIBE PROGRAM: If PROPOSAL IS to DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROPOSAL IS THE PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROPOSAL IS TO DEEPEN OR DATA ON PRESENT PROPOSAL IS THE DATA ON PR							II.						
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SIZE OF HOLE   SIZE OF CASING WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP    17 1/2"   13 3/8"   48#   400!   225   Circ.    12 1/4"   8 5/8"   24#   2500!   900   Circ.    7 7/8"   4 1/2"   11.6#   11,250!   900   7000!    Propose to set 13 3/8" csg. @ 400!, circulate cement. Set 8 5/8" csg into top of San Andres, cement to surface. Drill to TD of 11,250!, test Morrow and intermediate horizons. If commercial, will run 4 1/2" casing to TD, cement w/sufficient cement to bring cement back to 7000!. Perforate and stimulate for production.  Mud Program: 0-400' spud mud; 400-2500' brine water & gel; 2500-8000' fresh water & gel; 8000-10,000' cut brine water & gel 9.5#/gal.; 10,000-11,250' cut brine water & gel 9.7#/gal., vis. 45, WL 10. No abnormal pressures are expected.  BOP Program: BOP will be installed on 13 3/8" casing, 10" Ser. 900 - double BOP and 10"   Ser. 900 Hydril will be installed on 8 5/8" casing. BOP will be tested daily.  Gas is not dedicated  APPROVAL WAILD FOR 90 DAYS UNLESS  WM ABDOME SPACE DESCRIBE PROPOSED PROGRAM. If PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PROBRAMA OF COMMENCED, or PROPOSED PROGRAM. IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PROBRAMA OF COMMENCED, or PROPOSED PROGRAM. IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PROBRAMA OF COMMENCED, or PROPOSED PROGRAM. IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PROBRAMA OF COMMENCED, or PROPOSED PROGRAM. IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PROBRAMA OF COMMENCED, or PROPOSED PROGRAM. IF PROPOSED PROGRAM. IF PROPOSED IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PROBRAMA OF COMMENCED, or PROPOSED PROGRAM. IF PROPOSED IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PROBRAMA OF COMMENCED, or PROPOSED PROGRAM. IF PROPOSED IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PROBRAMA OF COMMENCED.				s.)			13/	A 16.6.0	To K				
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17 1/2"  13 3/8"  48#  400'  225. Circ.  12 1/4"  8 5/8"  24#  2500'  900  Circ.  7 7/8"  4 1/2"  11.6#  11,250'  900  7000'  Propose to set 13 3/8" csg. @ 400', circulate cement. Set 8 5/8" csg into top of San Andres, cement to surface. Drill to TD of 11,250', test Morrow and intermediate horizons. If commercial, will run 4 1/2" casing to TD, cement w/sufficient cement to bring cement back to 7000'. Perforate and stimulate for production.  Mixd Program:  0-400' spud mud; 400-2500' brine water & gel; 2500-8000' fresh water & gel; 8000-10,000' cut brine water & gel 9.5#/gal.; 10,000-11,250' cut brine water & gel 9.7#/gal., vis. 45, WL 10. No abnormal pressures are expected.  BOP Program:  BOP will be installed on 13 3/8" casing, 10" Ser. 900 - double BOP and 10" Ser. 900 Hydril will be installed on 8 5/8" casing. BOP will be tested daily.  Gas is not dedicated  APPROVAL#ALID FOR 90 DAYS UNLESS  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PROPORAL #ALID FOR 90 DAYS UNLESS  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PROPOMENTED FOR PROVINCE OF AND THE SOURCE OF PROGRAM: If ANY.  I hereby certify that the information what is true and complete to the best of my knowledge and belief.  EXPIRES  Title District Engineer  Title District Engineer  Date 7-7-77	23.				P	ROPOSED CASING A	ND	CEMENT PROGRAM					
17 1/2"  13 3/8"  48	SIZE OF HOLE		SIZE	E OF	CASING	WEIGHT PER FO	от	SETTING DEPT	H SACI	KS OF	CEMENT	E	EST, TOP
12 1/4"				3 3/	/8" 48#			400'		225		Circ.	
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Ser. 900 Hydril will be installed on 8 5/8" casing. BOP will be tested daily.  Gas is not dedicated  APPROVAL VALID FOR 90 DAYS UNLESS  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODREMANCE COMMENCE DEW PROVIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  I hereby certify that the information above is true and complete to the best of my knowledge and belief.  Signed  Title  District Engineer  Date  7-7-77	8	000- gel	10,0 9.7	00 <b>'</b> #/ga	cut bri l., vis	ne water & ge . 45, WL 10.	el N	9.5#/gal.; 10 To abnormal pr	,000-1 essure	11,25 es ar	0' cut e expec	brine ted.	e water
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Title District Engineer  (This space or State Use)  The properties and complete to the best of my knowledge and belief.  EXPIRES 15-8-77  Date 7-7-77	A DOVE SOACE DESCR	URF PE	ROPOS	ED PR	OGRAM: IF	PROPOSAL IS TO DEEP	EN O	R PLUG BACK, GIVE DAT	A ON PRES	ENT PRÉ	FOR 90	DAYS (	UNLESS
Signed	TIVE ZONE. GIVE BLOWOUT	PREVENT	TER PRO	GRAM,	IF ANT.								
(This space for State Use)	<i>a</i> 1		6/										
(This space for State Use)	Signed_ C. Hav	weg	Ca	m		_ TitleDis	tr	ict Enginee	er		Date	7-	7-77
4077	/TL:	<del>- 1</del>	State	lise)			<del></del>		<del></del>				
OIL AND SAS INSPECTION JUL 8 1311								- mamaunna nynu	•		11	11 O	1977
TITLE		L	Ja.	100	, 	OIL	AB	B BAS IBSPECTOR	' 		JL ATE	UL 0	101 1