FILE U.S.G.S. LAND OFFICE OPERATOR  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  From C-101 Revised 1-1-65  5A. Indicate Type of Lease STATE FEE X  5. State Oil & Gas Lease No.	DISTRIBUTION	1				- ~ e	2002	52/	477
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  TO STATE OF MANA  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  TO STATE OF MANA  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  TO STATE OF MANA  TO STATE				W WEXICO OIL CON	ISERVATION COMMISE	.•	Fc:m C-101		//~
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Coastal Oil & Gas Corporation  Address of Copyrator  P. O. Box 235 Midland, Texas 79702  Location of Well Out Cities 0 Location 560  P. O. Box 235 Midland, Texas 79702  West Sawyer (SA)  Sawyer (Sa)  West Free Mest Proposed Proposed Not And			124		ZONE	ZONE		a re	
Address of Operator  P. O. Box 235 Midland, Texas 79702  Location of Weil Out Certa 0 Locate 560 rest from the South Line West Sawyer (SA)  1980 rest from the East Line of sec. 33 rev. 9S nec. 37E number 12. County Lea	Coastal Oil & Gas	s Corpora	tion				a. Well No.		
Lecrition of Well Out CITES 0 LOCATE 560 FEET FROM THE SOUTH LINE WEST SAYPOR (SA)  1980 FEET FROM THE EAST 1.00 FEE 560 FEET FROM THE SOUTH LINE 12. COUNTY Lea  1980 FEET FROM THE FAST 1.00 FEE 581 12. FROM THE SOUTH LEAST 12. COUNTY LAND 12. COUNTY LOCATION 12. COUNTY LAND 12. COUNTY LAND 12. COUNTY LAND 12. COUNT	. Address of Operator						10 Field a	-	<del></del>
1980   1980	P. O. Box 235	Midland. '	Texas	79702			1		
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Lea    18, Proposed Depth   19A, Formation   20, Rotary or C.T.   3100   San Andres   Rotary or C.T.   3952 GL			TITT	oniiniiniiniiniiniiniiniiniiniiniiniinii		W7777777	12. County	111/1/1/1	HH.
19, Proposed Depth   19A, Formation   20, Rolary or C.T.   5100'   San Andres   Rotary   3952 GL   21A, kind & Status Pluy, Bond   21B, Drilling Controctor   To be determined   22, Approx. Date Work will start—September_1, 1980      PROPOSED CASING AND CEMENT PROGRAM   SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP   11   8 5/8   24   450   173   Circulate *   270   173   Circulate *   270   173   Circulate *   270   170									
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