(November 1983) (Formerly 9–331) DEPART! .NT OF THE IN BUREAU OF LAND MANAG SUNDRY NOTICES AND REPO	EMENTITIONIA. W 88210	Expires August 3 5. LEASE DESIGNATION A LC-029387-B 6 IF INDIAN, ALLOTTEE	ND SERIAL U
(Do not use this form for proposals to drill or to deepen of Use "APPLICATION FOR PERMIT" for	r plug back to a different very voir. r such proposais.)		
OfL GAS		7. UNIT AGREEMENT NAM	<u> </u>
2. NAME OF OPERATOR	APR 18 '88	8. FARM OR LEASE NAME	
Southland Royalty Company	1000	Shugart "C"	
3. ADDRESS OF OPERATOR	O. C. D.	9. WBLL NO.	
21 Desta Drive, Midland, Texas 79705 ARTESIA, OFFICE 1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface		6 10. FIELD AND POOL OR WILDCAT Shugart (Y,SR,Q,G)	
14. PERMIT NO. 15 ELEVATIONS (Show whether DF, RT, CR. etc.)		Sec. 30, T-18-S, R-31-E	
13 ELEVATIONS (Show wh	ether of, RT, GR. etc.) nknown	12. COUNTY OR PARISH	
			N.M.
NOTICE OF INTENTION TO:	cate Nature of Notice, Report, or C	Other Data	
٠	SUBSEQU	UENT REPORT OF:	
FRACTURE TREAT	WATER SHUT-OFF	REPAIRING WE	LL
SHOOT OR ACIDIZE ABANDON*	FRACTUBE TREATMENT	ALTERING CASI	l——I
REPAIR WELL CHANGE PLANS	SHOOTING OR ACIDIZING	_ ABANDON MENT	·
Other)	NOTE: Report results	of multiple completion on letion Report and Log form.	Well
17 DESCRIBE PROPOSED OF COMPLETED OPERATIONS (Clearly State all p proposed work. If well is directionally drilled, give subsurfament to this work.) **	pertinent details, and give pertinent dates, ce locations and measured and true vertice	including estimated date of	f starting any
1. Notify BLM 24 hrs before rigging u		n deptus for all markers a	ad zones perti-
2. Install BOP. TIH OE'd w/2 3/8" wo		Pmp 80 ex C1 "C	ill emt
plug PBTD to 3000'. TOH. WOC 4 hr	s.	1mp 00 Sh di	Cinc
3. TIH OE'd. Tag top of cmt plug @ 30			
4. TIH w/5 1/2" pkr on workstring to	+1850'. Attempt to establi	sh PI rate into	bad
csg (collapsed, wtr flow present)	1958' to 2005'. If PI rate	e is established,	TOH
& PU cmt ret. 5. If PI rate not established, TOH w/y	pler & porf / agg bolog A 1	050! WIII/5 1/	011
pkr on workstring. Establish PI ra	pki & peli 4 sqz noles @ 1 ate. TOH & PN cmt ret	.930 • IIH W/3 I/	2
6. TIH w/cmt ret to + 1850' & set. Pm		of ret. circ hole	w/10#/ga
brine w/gel. TOH.			,, , 8
7. Perf 4 sqz holes @ 775'.			
8. TIH w/pkr on workstring to + 675',	attempt to break circ bet	ween 5 1/2" & 8	5/8" csg.
 9. If circ is established, TOH w/pkr. 5 1/2" & out 5 1/2" & 8 5/8" annulum 	SI BOP. Tie into wehlhead	l, circ w/cmt dwn	±1 ,
13.	ds. Est volume 240 sx Ci	C. Continue wi	tn step
10. If circ is not established, pump 50	O sx C1 "C". Displ cmt to	bottom of pkr. II	nset
pkr & TOH. WOC 4 hrs.	•		
11. TIH OE'd & tag cmt plug @ 675'.			
12. Pull tbg to 100'. Spot 10 sx C1 "C'	' surface plug.		
13. ND BOP. RD WO rig, move out workstr	ring. Install dry hole mar	ker.	
14. Turn to construction supervisor for hereby certify that the foregoing is true and correct	restoration and rinal cl	ean-up.	
SIGNED athy when TITLE	Operations Tech III	3/16/	88
(This space for Federal or State office use)			
APPROVED BY Sent Adam TITLE			-58
CONDITIONS OF APPROVAL, IF ANY:		DATE	