Form 3160-4 (July 1989) (formerly 9-330)

## UNITED STATES DEPARTMENT OF THE INTERIOR

CONTACT EIVING
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(See other Instructions on
reverse side)

BLM Roswell District Modified Form No. NM060-3160-3

BUREAU OF LAND MANAGEMENT										5. LEASE DESIGNATION AND SERIAL NO.  NM 93				
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*										6. IF INDIAN, ALLCTTEE OR TRIBE NAME				
ia. TYPE OF WI		OI WELL		] DR		Other				7. UNIT	AGREEN	MENT NAM	ME	
b. TYPE OF CO		ON:		<b>-</b> -1 NEE										
NEW WORK DEEP PLUG DIFF. Other											8. FARM OR LEASE NAME  West Corbin Federal			
2. NAME OF OPERATOR  Southland Royalty Company											9. WELL NUMBER			
3. ADDRESS OF OPERATOR 3a. AREA CODE & PHONE NO.											21			
21 Desta Dr., Midland, TX 79705 915–686–5600										10. FIELD AND POOL, CR WILDCAT				
:: LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*										South Corbin (Wolfcamp)				
it surface 1980' FNL & 510' FWL											11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA			
At top prod. Interval reported below Same											Sec 18 T185 B33F			
At total depth. Same											Sec.18, T18S, R33E			
3a. API WELL NO.				14. PER	MIT NO.		DATE ISSUED			12. COUNTY OR PARISH			13. STATE	
30-025-30796							2/15/90 . ELEVATIONS (DF, RKB, RT, G					NM EV. CASINGHEAD		
15. DATE SPUDDED 12/03/90	16. DATE T.D. REACHED 12/30/90		1	17. DATE COMPL. (Ready to   1/30/91		od./ 10	3843' GR.		No, N1, GN,	,			343'	
20. TOTAL DEPTH, MD &	TVD		CK T.D., MD & TV	D 22.	IF MULTI	PLE COMPL.	-	23. INTER			NY TOO	LS	CABLE TOOLS	
11,600'		10,93				N.A.		-	-	0-TE		7 25	WAS DIRECTIONAL	
24. PRODUCING INTERVA 10,784 - 10				OM, NAME (N	1D AND IV	ינטי						25.	SURVEY MADE	
10,704 - 10	,000 1	, on our					ΛΛ	4+		ţ			10	
26. TYPE ELECTRIC AND OTHER LOGS RUN										27. WAS WELL CORED				
DLL-MSFL,	SDL-DS	N					_	it in		1 :		No	)	
28.						Report all s	string		well)	2000			AMOUNT PULLED	
13-3/8"	WEIGH	r, LB./FT.	380'	32			/2" 540 sx^Class C					-	ANOON! FOLLES	
8-5/8"	24		2850'			1/4" 1250 sx Cla								
5-1/2"	17		11,600	11,600' 7-7			7/8" 1st		st stage-710 sx Class H.					
					2nd stage-122			5 sx Class-H TUBING RECORD						
29.			VER RECORI				1 2005511 (140)		<del></del>				PACKER SET (MD)	
SIZE	TOP (MD) BI		OTTOM (MD)	SACKS C	EMENT*	SCREEN (N	<i>AD</i> )	2-7/8'		10,682'			- HOWER DET (MID)	
				<del> </del>			_	2-1/0	10	10,082				
31. PERFORATION RECOR	D (Interval,	size, and no	ımber)	·		32. AC	DD, S	HOT, FR	ACTURE	, CEN	MENT	SQUE	EZE, ETC.	
10,784'- 10,880'(190 holes ) DEPTH INTERVAL (MD)										AMOUNT AND KIND OF MATERIAL USED				
10,784'-10,880' 950								880'		O Gal 15% NEFE				
								Set CIE	CIBP					
								<del></del>	-					
33.*		<u></u>			PRC	DUCTION		<del></del>	L				<del></del>	
DATE OF FIRST PRODUCT	ION		ON METHOD (Flov		t, pumpin		pe of pu	(amı					(Producing or shut-in)	
1/30/91 2-1/2" X 1-1/4				X 36' I	Pump							roducing		
DATE OF TEST 12/17/91	HOURS TO	ESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD		OIL - BBL . 50		GAS - MCF. <b>50</b>		WATER - BBL .			GAS - OIL RATIO	
FLOW, TUBING PRESS.	OW. TUBING PRESS. CASING PRESSURE		CALCULATED 24 HOUR RATE	•		GAS - MCF.			WATER				OIL GRAVITY - API (CORR.)	
34. DISPOSITION OF GAS	S (Sold use	ed for fuel. v	ented, etc.)							TEST	<u> </u> WITNES	SED BY	<u> </u>	
Vented - Wi	ll be so	ld when	connected	to bat	tery									
35. LIST OF ATTACHME C-104, Plat,		ion Surv	ey, Logs	-										
36. Thereby certify tha	t the forego	ing and atta	ched information	n is complet	e and co	rrect as determ	ned fro	m all availa	ble records					
SIGNED TO	e Print		rada V.	TI سر	TLE S	r. Staff Er	nv./R	Reg. Spe	c.		DAT	E_ 2,	/27/91	