Form 3160-5 (Oter and)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

1993 n 1 1993 315

PECHINE!

- 61 F8215 FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

5. Lease Designation and Serial No. NM-83552

5. If Indian, Ailonee or Tribe Name

SUNDRY NOTICES AND REPORTS ON WELLS

	SUBMIT	IN TRIPLICATE	If Unit or CA, Agreement Designation
	Gas — Other		8. Well Name and No.
ame of Operator	- Ouer		Old Ranch Knoll 8 Fed Cor
	Santa Fe Energy Open	rating Partners, L.P.	9. API Well No.
Address and Telepi			30-015-27674
		Midland, TX 79701 (915) 687-3551	10. Field and Pool, or Exploratory Area
Location of Well (Footage, Sec., T., R., M., or Survey De	scription:	Indian Basin (Upper Pen
(N) 6601	FSL and 1980' FWL, S	eo 8 T-225 D 245	11. County or Parish, State
(,, 000	102 did 1900 1WB, 5	ec. 0, 1-225, R-24E	Eddy Co., NM
CHE	CK APPROPRIATE BOXIS	S) TO INDICATE NATURE OF NOTICE.	REPORT. OR OTHER DATA
TYPE	OF SUBMISSION	TYPE OF A	CTION
_ >	otice of Intens	Abanoonment	Change or Plans
- X	į	Recompletion	New Construction
<u> </u>	ubsequent Report	Plugging Back	Non-Routine Fracturing
一.		Casing Repair	Water Shut-Off
r	inal Abandonment Notice	Altering Casing X Other Spud & set casi	Conversion to Injection
	!		
			(Note: Report resents of multiple compinions on Well-
Descripe Propose	o of Completed Operaneus (Clearly state a	perment debuts and true perment dates, including extrasted dates.	Completion or Recompletion Report and Log form.)
		il pertinent details, and give pertinent dates, including estimated dates, depths for all markers and zones pertinent to this work.)*	Completion or Recompletion Report and Log form.)
	Spud 17-1/2" hole at ran 8 jts 13-3/8" 48		Compenses or Accommenses Repenses Legiona.) R of starting any proposed work. If well is directionally drilled 33'. RU casing crew and Cemented w/ 400 sx Cl "C"
give subsuri	Spud 17-1/2" hole at ran 8 jts 13-3/8" 48 containing 2% CaCl2 WOC. Ran temp surve bradenhead. NU spoow/ 5-1/2 yards ready	t 2:00 a.m. Drlg. Drilled to 358# ST&C casing and set at 353'.	Compenses or Ascompenses Repensed Legiona.) 23'. RU casing crew and Cemented w/ 400 sx Cl "C" at to surface. WOC. casing and weld on 13-3/8" casing annulus bit. Tes:ed casing to
give suosumi	Spud 17-1/2" hole at ran 8 jts 13-3/8" 48 containing 2% CaCl2 WOC. Ran temp surve bradenhead. NU spoow/ 5-1/2 yards ready	t 2:00 a.m. Drlg. Drilled to 358# ST&C casing and set at 353'. and 1/4 pps celloseal. No cementary. TOC at 42'. Cut off 13-3/8" of, hydril, and manifold. Filled mix. Cement at surface. TIH w/ted on cement total of 24 hours.	Compenses of Accommenses Report and Log form.) 23'. RU casing crew and Cemented w/ 400 sx C1 "C" at to surface. WOC. casing and weld on 13-3/8" casing annulus bit. Tested casing to

Old Ranch Knoll 8 Fed Com #2 cont.

10-25-93: WOC. GIH w/ 1" and tag at 564' (194' of fill). Set plug #9 w/ 80 sx Cl "C" + 2% CaCl₂ at 564'. WOC. GIH and tag at 350' (214' fill). Set plug #10 w/100 sx Cl "C". Circ'd 10 sx to surface. WOC. Lay down 1" pipe. Cut off and weld on head. NU BOP, kill manifold and hydril. Test BOP & kill manifold to 3000 psig, hydril to 1500 psig (okay). PU BHA and TIH. Test 9-5/8" casing to 1500 psig, ok.

10-26-93: Resume drilling operations.