Form 3160-5 June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

5. Lease Designation and Serial No. NM-77079

not use this fo	rm for proposals to dri	AND REPORTS ON WELLS If or to deepen or reentry to a different reservoir	6. If Indian, Ailottee or Tribe Name 7.
U	se "APPLICATION FOR	R PERMIT—" for such proposals IN TRIPLICATE	If Unit or CA. Agreement Designation
pe of Weil Oil Gas			8. Well Name and No.
Oil Gas XX Other Dry Hole - Plugged and Abandoned			COHO 6 Federal #1
Santa Fe Energy Operating Partners, L.P.			9. API Well No.
endress and Telephone No			30-025-32231. 10. Field and Pool, or Exploratory Area
550 W. Texas, Suite 1330, Midland, TX 79701 (915) 687-3551			Wildcat (Delaware)
(I), 1980' FSL and 660' FEL, Sec. 6, T-25S, R-33E			11. County or Parish. State
			Lea Co., NM
CHECK	APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REI	PORT. OR OTHER DATA
	F SUBMISSION	TYPE OF ACTI	
		XX Abangonment	Change of Plans
Notice	e of Intent	Recompletion	New Construction
<u>vv</u>	equent Report	Plugging Back	Non-Routine Fracturing
₹ 2mpse	equent Report	Casing Repair	Water Shut-Off
Final	Abandonment Notice	Altering Casing	Conversion to Injection
		Other	Dispose Water (Note: Report results of multiple compission on W Completion or Recompission Report and Log for
Describe Proposes or give subsurface	Completed Operations (Clearly statiocations and measured and true ve	e ail perunent details, and give perunent dates, including estimated date of crucal depths for all markers and zones pertinent to this work.)*	starting any proposed work. If well is directioning dir
10/12/93:	/ 0 !! 1 . 1	nonni Ciro for logs	
	TD $7-7/8$ " hole at	£ 9200 . CIIC IOI 10gs.	
	Tanaina Cut Si	t 9200'. Circ for logs. dewall cores.	_
10-13-93:	Logging. Cut Sic	dewall cores.	". WOC. Tag plug at
= - •	Logging. Cut Sic RU BJ and set ls 8828'. Set plug	dewall cores. t plug at 9200'-9000' w/ 85 sx Cl "C #2 at 7725'-7625' w/ 50 sx Cl "C".	". WOC. Tag plug at Lay down 57 jts. Set
10-13-93:	Logging. Cut Sic RU BJ and set ls 8828'. Set plug	dewall cores.	". WOC. Tag plug at Lay down 57 jts. Set
10-13-93:	RU BJ and set 1s: 8828'. Set plug plug #3 from 598. Lay down 37 jts. 143 jts and 28 D	dewall cores. t plug at 9200'-9000' w/ 85 sx Cl "C #2 at 7725'-7625' w/ 50 sx Cl "C".	sx C1 "C". Lay down 50 sx C1 "C". Lay C1 "C". Lay
10-13-93: 10-14-93:	RU BJ and set 1s: 8828'. Set plug plug #3 from 598. Lay down 37 jts. 143 jts and 28 D	dewall cores. t plug at 9200'-9000' w/ 85 sx Cl "C" #2 at 7725'-7625' w/ 50 sx Cl "C". 0'-5880' w/ 50 sx Cl "C". Set plug #4 from 5020'-4900' w/ 80 C's. Set plug #5 from 575'-475' w/ ND stack. Set top plug w/ 10 sx Cmented cellar. Released rig at 12:0	sx C1 "C". Lay down 50 sx C1 "C". Lay C1 "C". Lay C1 "C". Install Dry D0 p.m. Well P&A'd.
10-13-93: 10-14-93: 10-15-93:	RU BJ and set 1s: 8828'. Set plug plug #3 from 598. Lay down 37 jts. 143 jts and 28 D	dewall cores. t plug at 9200'-9000' w/ 85 sx Cl "C" #2 at 7725'-7625' w/ 50 sx Cl "C". 0'-5880' w/ 50 sx Cl "C". Set plug #4 from 5020'-4900' w/ 80 C's. Set plug #5 from 575'-475' w/ ND stack. Set top plug w/ 10 sx Commented cellar. Released rig at 12:0	sx C1 "C". Lay down 50 sx C1 "C". Lay C1 "C". Lay C1 "C". Install Dry D0 p.m. Well P&A'd.
10-13-93: 10-14-93: 10-15-93:	Logging. Cut Sic RU BJ and set 1s: 8828'. Set plug plug #3 from 598. Lay down 37 jts. 143 jts and 28 D down drill pipe. Hole Marker. Ce	dewall cores. t plug at 9200'-9000' w/ 85 sx Cl "C" #2 at 7725'-7625' w/ 50 sx Cl "C". 0'-5880' w/ 50 sx Cl "C". Set plug #4 from 5020'-4900' w/ 80 C's. Set plug #5 from 575'-475' w/ ND stack. Set top plug w/ 10 sx C mented cellar. Released rig at 12:0 surface restoration	sx C1 "C". Lay down 50 sx C1 "C". Lay C1 "C". Lay C1 "C". Install Dry D0 p.m. Well P&A'd. Eging of the well bord. It is retained until is completed.