1990) DEPARTMENT	K. M. SIL ONS. SUMMISSIE ED STATES P. O. BOX 1980 OF THE INTERIOROBBS, NEW MEXICO 88	FORM APPROVED
HAY HI BUREAU OF LA	AND MANAGEMENT	5. Lease Designation and Serial No. NM-55149
SUNDRY NOTICES A o not use this form for proposals to drill	ND REPORTS ON WELLS or to deepen or reentry to a different reservoin PERMIT—" for such proposals	5. If Indian. Ailottee or Tribe Name
SUBMIT IN TRIPLICATE		7. If Unit or CA. Agreement Designation
Type of Well TOTI Gas Other Well Well Other		8. Well Name and No. Kachina 9 Federal #1
Name of Operator		9. API Well No.
Santa Fe Energy Oper	ating Partners, L.P.	30-025-31787
550 W. Texas, Suite 1330, Midland, TX 79701 (915) 687-3551 Location of Well (Footage, Sec., T., R., M., or Survey Description)		10. Field and Pool. or Exploratory Area South Corbin (Wolfcamp)
(C), 490' FNL and 2131' FWL,		11. County or Parish, State
		Lea Co., NM
CHECK APPROPRIATE BOX(B) TO INDICATE NATURE OF NOTICE. RE	PORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACT	10N
Notice of Intent	Abandonment	Change of Plans
	Recompicuon Plugging Back	New Construction
X Subsequent Report	Casing Repair	Water Shut-Off
Final Abandonment Notice	Alternog Casing	
	A OtherOmprecion operat	LIONS Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.
Compared Operations (Clearly state	il pertinent details, and give pertinent dates, including estimated date of	
give subsurface locations and measured and true veru	cal depuis for all markers and zones permitted to and	
The following is a summary of	completion operations attempted for	or the subject well.
Perf'd Wolfcamp 11,478'-84' (Set CIBP at 11,465' and cappe	7 holes). Acidized w/ 750 gal 15% ed w/ 10' cement.	HCl. Swbd down.
Perf'd Wolfcamp 11,368'-78', holes). Acidized w/ 3000 gal 10' cement.	11,390'-96', 11,420'-22', and 11,4 15% HCl. Swbd down. Set CIBP at	31'-36' (total of 18 11,360' and capped w/
Perf'd Wolfcamp ll,304'-18' a 15% HCl. Swbd down. Set CIE	and 11,326'-37' (total of 15 holes) 3P at 11,295' and capped w/ 10' cem	. Acidized w/ 3000 gal ent.
	11 004 001 11 0511.531 and 11 26	4'-66' (total of 16
Perf'd Wolfcamp 11,214'-19', holes). Acidized w/ 3000 gal 35' cement.	11,224-38 , 11,231 -55 , and 11,251 15% HCl. Swbd down. Set CIBP at	11,200' and capped w/
holes). Acidized w/ 3000 gal 35' cement. Perf'd Wolfcamp 10,975'-79',	15% HCl. Swbd down. Set CIBP at 10,984'-89', 11,010'-13', and 11,0 15% HCl. Swbd water. Set CIBP a	11,200' and capped w/ 24'-34' (total of 16 t 10,960' and capped
holes). Acidized w/ 3000 gal 35' cement. Perf'd Wolfcamp 10,975'-79', holes). Acidized w/ 3000 gal w/10' cement.	15% HC1. Swbd down. Set CIBP at 10,984'-89', 11,010'-13', and 11,0	11,200' and capped w/ 24'-34' (total of 16 t 10,960' and capped
holes). Acidized w/ 3000 gal 35' cement. Perf'd Wolfcamp 10,975'-79', holes). Acidized w/ 3000 gal w/10' cement.	15% HCl. Swbd down. Set CIBP at 10,984'-89', 11,010'-13', and 11,0 15% HCl. Swbd water. Set CIBP a	11,200' and capped w/ 24'-34' (total of 16 t 10,960' and capped
holes). Acidized w/ 3000 gal 35' cement. Perf'd Wolfcamp 10,975'-79', holes). Acidized w/ 3000 gal w/10' cement.	15% HCl. Swbd down. Set CIBP at 10,984'-89', 11,010'-13', and 11,0 15% HCl. Swbd water. Set CIBP a (cont. on Page Tide Sr. Production Clerk	11,200' and capped w/ 24'-34' (total of 16 t 10,960' and capped 2)
holes). Acidized w/ 3000 gal 35' cement. Perf'd Wolfcamp 10,975'-79', holes). Acidized w/ 3000 gal w/10' cement.	15% HCl. Swbd down. Set CIBP at 10,984'-89', 11,010'-13', and 11,0 15% HCl. Swbd water. Set CIBP a (cont. on Page	11,200' and capped w/ 24'-34' (total of 16 t 10,960' and capped 2) DateMay_13, 1993

Kachina 9 Federal #1 Completion Summary

Perf'd Wolfcamp 10,798'-804' (4 holes). Acidized w/ 500 gal 15% HCl. Swbd down. Set CIPB at 10,780' and capped w/ 10' cement.

Perf'd Wolfcamp 10,704'-10', 10716'-20', and 10,726'-30' (total of 10 holes). Acidized w/1000 gal 15% HCl. Swbd water. Set CIBP at 9840' and capped w/ 35' cement. PBD is 9805'.

Perf'd Bone Spring 8752'-8780' (15 holes). Acidized w/ 1750 gal 15% HCl. Re-acidize w/ 4000 gal 15% HCl. Re-acidized w/ 10,000 gal 20% HCl. Swbd down.

Currently Bone Spring perfs are open and well is shut-in.