Form 3160-5			
		ITED STATES	FORM APPROVED Budget Pureau No. 1004-0135
(June 1990)	- C ( L ( V L )	NT OF THE INTERIOR	Expires: March 31, 1993
	REDLY BUREAU OF	LAND MANAGEMENT	5. Lease Designation and Serial No.
	CUMPRY MATICES A	ND REPORTS ON WELLS	SF-078997
Do not use	this for hronosals to dril	If or to deepen or reentry to a different reservoi	6. If Indian, Allottee or Tribe Name
20 1101 39	HAM Use "APPLICATION FOR	R PERMIT - " for such proposals - A FIN	7 = 11
	USE APPLICATION FOR	FERMIT - IOI SUCH HUDGE STATE (C)	7. If Unit or CA, Agreement Designation
1	070 FARMINGTON, SUBMIT	T IN TRIPLICATE	1000 Point of CA, Agreement Designation
1. Type of Well		MAR 1 2	San Juan 30-5 Unit
Oil	X Gas Other		B. Well Name and No.
2. Name of Op		OUT (CO)	
Phillip:	s Petroleum Company	OUR GODS	SJ 30-5 Unit #220 9. API Well No.
3. Address and		- Bleen	30-039-26045
5525 Hi	ghway 64, NBU 3004, Farming	gton, NM 87401 505-599-3454	10. Field and Pool, or exploratory Area
4. Location of	Well (Footage, Sec., T., R., M., or Survey I	Description)	
Unit K,	1515' FSL & 1495' FWL		Basin Fruitland Coal
Section 8, T30N, R5W		11. County or Parish, State	
			Rio Arriba, NM
12. C	CHECK APPROPRIATE BOX(	s) TO INDICATE NATURE OF NOTICE, REF	PORT, OR OTHER DATA
<u></u>	TYPE OF SUBMISSION	TYPE OF AC	CTION
l	Notice of Intent	Abandonment	Change of Plans
r		Recompletion	New Construction
l	X Subsequent Report	Plugging Back	Non-Routine Fracturing
í		Casing Repair	Water Shut-Off
l	Final Abandonment Notice	Altering Casing	Conversion to Injection
		X Other completion	
		A OtherCOMPTETION	Dispose Water
		Other Completion	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
3. Describe Propo	osed or Completed Operations (Clearly state	all pertinent details, and give pertinent dates, including estimated date	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
3. Describe Propo	osed or Completed Operations (Clearly state subsurface locations and measured and true ve		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
GIH w/6-3056'(TE 2979' to air surg	subsurface locations and measured and true versions.  1/4" bit & tagged cement @ 0). TD reached 3/1/99. COO 0 3056'. Circulated hole. ge with foam pads with no bot with produced water. COO 0f 2-3/8" tubing under donu	all pertinent details, and give pertinent dates, including estimated date ertical depths for all markers and zones pertinent to this work.)*  2 2900'. Drilled out cement to 2953'. Dri	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  e of starting any proposed work. If well is directionally drilled illed new formation to 4" hole to 9-1/2" hole from r and water sweeps and tried to 1y 6 days.  Let w/2-3/8" expendable check & Good test. RD & released rig
GIH w/6-3056'(TE 2979' to air surge Load holone jt of 3/9/99.  Note: S  Id. Thereby considered (This space Approved)	subsurface locations and measured and true versions are locations and measured and true versions.  1/4" bit & tagged cement @ 1/4" bit & tagged cement & tagged cement & tagged cement & 1/4" bit & tagged cement	all pertinent details, and give pertinent dates, including estimated date ertical depths for all markers and zones pertinent to this work.)*  2 2900'. Drilled out cement to 2953'. Drilled. RIH w/undereamer. Underreamed 6-1/4 COOH. Rotaged and reciprocated with air preakover point. Surged for approximately DOH laying down DP & DS & BHA. Land donut. ND BOPs. NU WH. Test to 3000 psi.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  e of starting any proposed work. If well is directionally drilled illed new formation to 4" hole to 9-1/2" hole from r and water sweeps and tried to 1y 6 days.  Let w/2-3/8" expendable check & Good test. RD & released rig
GIH w/6-3056'(TE 2979' to air surge Load holone jt of 3/9/99.  Note: S  Id. Thereby considered (This space Approved)	subsurface locations and measured and true versions.  1/4" bit & tagged cement @ 1/4" bit & tagged cement @ 1/99. COO 3056'. Circulated hole. ge with foam pads with no body with produced water. COO 1/2-3/8" tubing under donuted water in the form of 1/99. The form	all pertinent details, and give pertinent dates, including estimated date ertical depths for all markers and zones pertinent to this work.)*  2 2900'. Drilled out cement to 2953'. Drilled out cement to 2953'. Drilled COOH. Rotaged and reciprocated with air preakover point. Surged for approximately OOH laying down DP & DS & BHA. Land done at. ND BOPs. NU WH. Test to 3000 psi.  3/9/99 to "Shut In" well to evaluate the Regulatory Assistant	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  e of starting any proposed work. If well is directionally drilled for the starting any proposed work. If well is directionally drilled for the starting any proposed work. If well is directionally drilled for the starting any proposed work. If well is directionally drilled for the starting any proposed work. If well is directionally drilled for and water sweeps and tried to lay 6 days.  Let w/2-3/8" expendable check & Good test. RD & released rig well for future plans.  Date