Form 3160-5 (June 1990): (1990

## UNITED STATES DEPARTMENT OF THE INTERIOR

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

BUREAU OF	LAND MANAGEMENT	5. Lease Designation and Serial No.
AUDION NOTIONS A	ND DEDODTE ON WELLS	SF-079341
SUNDAY NOTICES A	ND REPORTS ON WELLS	6. If Indian, Allottee or Tribe Name
	ll or to deepen or reentry to a different reservoi	
Hsei "APPLICATION FOR	R PERMIT - " for such proposals 1	
070 FARMANON SUBMIT		7. If Unit or CA, Agreement Designation
SUBMI	T IN TRIPLICATE 8 1999	
1. Type of Well	APR 0 1950	San Juan 32 Fed 23
Oil Y Gas	~ mn [2]	8. Well Name and No.
2. Name of Operator	OUL COMO L	
Phillips Petroleum Company	DIST. 3	SJ 32 Fed 23 #2
	O SUGNO	9. API Well No.
3. Address and Telephone No.	gton, NM 87401 505-599-3454	30-045-29760
5525 Highway 64, NBU 3004, Farming		10. Field and Pool, or exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey I	Description)	
Unit M, 1060' FSL & 1011' FWL		Basin Fruitland Coal
Section 23, T32N, R9W		11. County or Parish, State
		San Juan, NM
CHECK APPROPRIATE ROY	(s) TO INDICATE NATURE OF NOTICE, REP	PORT, OR OTHER DATA
12. CHECK AFFROFRIATE BOX	Of the majorite minimal of monde, their	orti, ortorractionth
TYPE OF SUBMISSION	TYPE OF AC	CTION
Notice of Intent	Abandonment	Change of Plans
I Nodee of Them		
V	Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
		Water Shut-Off
	Casing Repair	Water Shitt-Off
Final Abandonment Notice	Casing Repair Altering Casing	Conversion to Injection
	Altering Casing	Conversion to Injection
Final Abandonment Notice  Describe Proposed or Completed Operations (Clearly State		Conversion to Injection  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Final Abandonment Notice  Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true volume of the completed 3/10/99. COOH. RIH w/3560'. Circulated hole. COOH. Result for approximately 15 days clearly 15 days	Altering Casing  Other5-1/2" casing & co  all pertinent details, and give pertinent dates, including estimated date ertical depths for all markers and zones pertinent to this work.)*  2 3290' Drilled out cement, then drilled funderreamer. Underreamed 6-1/4" hole to Rotated and reciprocated w/air & water sw eaning out to TD. RIH w/5-1/2" 15.5# J-5  Total 217' of liner.  20 degree phasing @ 4 spf as follows (Tot 406' (13'), 3486' - 3495' (9'), 3506' -  55 tubing and set @ 3508' with "F" nipple then 2500 psi. Good test. Pumped off che	Conversion to Injection  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  The of starting any proposed work. If well is directionally drilled the formation to TD @ 3560'.  19-1/2" hole from 3355' to weeps and then naturally surged in the starting and set @ 100 to
Final Abandonment Notice  Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true volume of the subsurface locations and subsurface locations and subsurface locations and su	Altering Casing  Other5-1/2" casing & co  all pertinent details, and give pertinent dates, including estimated date ertical depths for all markers and zones pertinent to this work.)*  2 3290' Drilled out cement, then drilled funderreamer. Underreamed 6-1/4" hole to Rotated and reciprocated w/air & water sw eaning out to TD. RIH w/5-1/2" 15.5# J-5  Total 217' of liner.  20 degree phasing @ 4 spf as follows (Tot 406' (13'), 3486' - 3495' (9'), 3506' -  55 tubing and set @ 3508' with "F" nipple then 2500 psi. Good test. Pumped off che	Conversion to Injection  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  of starting any proposed work. If well is directionally drilled the formation to TD @ 3560'.  9-1/2" hole from 3355' to weeps and then naturally surged is casing (liner) and set @ 1.00 to the formation of
Final Abandonment Notice  Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true volume of the subsurface locations and true volume of the subsurface locations and true vol	Altering Casing  Altering Casing  Other 5-1/2" casing & Ca  all pertinent details, and give pertinent dates, including estimated date ertical depths for all markers and zones pertinent to this work.)*  3290' Drilled out cement, then drilled funderreamer. Underreamed 6-1/4" hole to Rotated and reciprocated w/air & water sw eaning out to TD. RIH w/5-1/2" 15.5# J-5  Total 217' of liner.  20 degree phasing @ 4 spf as follows (Tot 406' (13'), 3486' - 3495' (9'), 3506' -  55 tubing and set @ 3508' with "F" nipple then 2500 psi. Good test. Pumped off che partment.	Conversion to Injection  Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  The of starting any proposed work. If well is directionally drilled the formation to TD @ 3560'.  19-1/2" hole from 3355' to weeps and then naturally surged in the starting and set @ 100 to
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\* See Instruction on Reverse Side

APR U 6 1999