Form 3160-5 (June 1990)

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

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FORM APPROVED Budget Bureau No. 1004-0135

Expires: March 31, 1993

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	SF-078999
SUNDRY NOTICES AND REPORTS ON WELLS -7 Milling	6. If Indian, Allottee or Tribe Name
Do not use this form for proposals to drill or to deepen or reentry to a different reservo	ir.
Use "APPLICATION FOR PERMIT—" for such proposals	
	7. If Unit or CA, Agreement Designation
SUBMIT IN TRIPLICATE	
. Type of Well	San Juan 31-6 Unit
□ Oil 등 Gas □	8. Well Name and No.
Well Well Other Name of Operator	35E
·	9. API Well No.
Phillips Petroleum Company Address and Telephone No.	30-039-25289
·	10. Field and Pool, or Exploratory Area
5525 HWY. 64, NBU 3004, Farmington, NM 87401 (505) 599-3454 Location of Well (Footage, Sec., T., R., M., or Survey Description)	Basin Dakota
Location of Well (Poolage, Sec., 11, K., M., of Survey Description)	11. County or Parish, State
Unit D, 803' FNL & 1132' FWL	
Section 35, T-31-N, R-6-W	Rio Arriba, N.M.
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REF	PORT, OR OTHER DATA
TYPE OF SUBMISSION TYPE OF ACTION	ON
Notice of Intent (1) E G E I V E Abandonment	Change of Plans
Recompletion	New Construction
Subsequent Report 0CT1 5 1993 Plugging Back	Non-Routine Fracturing
Casing Repair	₩ater Shut-Off
Final Abandonment North CON. DIV. Attering Casing	Conversion to Injection
21 Diller 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Dispose Water
DIST 3	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
RU BJ services and cemented with 600 sx 63733 for w/fs. Bumped p. Class B w/2% CaCl ₂ + ½#/sk celloflake. Disp w/fr wtr. Bumped p. back 51 bbls cement to pit at 0315 hrs. on 9-8-93. WOC 2.75 hrs tested. Drilled hole to 4291'. Squeeze water zone @ 4195'. RU BJ Services at 1400 hrs on 9-11-Class B cement + .6% F1 62 + 1% CaCl ₂ . Set @ 4240-3698'. Pul 13 bbls @ .5 bpm pressure increased to 1050 psi, hesitate squeeze 1 hr. Pressure decreased after each .5 bbl to 450 psi. Close i	93. Mix & pump 100 sx 0 stds & rev out. Squeeze .5 bbls @ 15 min, 30 min 8
Used packer to isolate water leak. Run w/open ended DP. TIH op BJ Services at 700 hr on 9-13-93 and pumped 100 sx C1 B cement + cement plug. Pull 10 stds reverse out. 1½ bbls cement return. psi, hesitate squeeze ½ bbl every 10 minutes. Final squeeze pre 1950 psi. WOC 4 hrs. Bleed off press. 1800 psi. Trip for bit,	en ended to 3503'. RU .6% F1 62 + 1% CaCl ₂ . Bal Squeeze 6 bbls press 1510 ss. 2100 psi stabilized @
Used packer to isolate water leak. Run w/open ended DP. TIH op BJ Services at 700 hr on 9-13-93 and pumped 100 sx Cl B cement + cement plug. Pull 10 stds reverse out. 1½ bbls cement return. psi, hesitate squeeze ½ bbl every 10 minutes. Final squeeze pre 1950 psi. WOC 4 hrs. Bleed off press. 1800 psi. Trip for bit, (continued on page 2 of this sundry) 4. I hereby certify that the foregoing is true and correct Signed	en ended to 3503'. RU .6% F1 62 + 1% CaCl ₂ . Bal Squeeze 6 bbls press 1510 ss. 2100 psi stabilized @
Used packer to isolate water leak. Run w/open ended DP. TIH op BJ Services at 700 hr on 9-13-93 and pumped 100 sx C1 B cement + cement plug. Pull 10 stds reverse out. 1½ bbls cement return. psi, hesitate squeeze ½ bbl every 10 minutes. Final squeeze pre 1950 psi. WOC 4 hrs. Bleed off press. 1800 psi. Trip for bit, (continued on page 2 of this sundry) 4 Thereby certify that the foregoing is true and correct 5	en ended to 3503'. RU .6% F1 62 + 1% CaCl ₂ . Bal Squeeze 6 bbls press 1510 ss. 2100 psi stabilized @ tag cement @ 3120'.
Used packer to isolate water leak. Run w/open ended DP. TIH op BJ Services at 700 hr on 9-13-93 and pumped 100 sx C1 B cement + cement plug. Pull 10 stds reverse out. 1½ bbls cement return. psi, hesitate squeeze ½ bbl every 10 minutes. Final squeeze pre 1950 psi. WOC 4 hrs. Bleed off press. 1800 psi. Trip for bit, (continued on page 2 of this sundry) 4. I hereby certify that the foregoing is true and correct Signed 2 hashy Ed Hasely Title Environmental Engineer (This space for Federal or State office use)	en ended to 3503'. RU .6% F1 62 + 1% CaCl ₂ . Bal Squeeze 6 bbls press 1510 ss. 2100 psi stabilized 0 tag cement 0 3120'.
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or representations as to any matter within its jurisdiction.

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

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FORM APPROVED Budget Bureau No. 1004-0135

	Expires:	March	31,	199	3
Lease	Designat	on and	Ser	ıai	No.

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Do not use this form for proposals to dr	AND REPORTS ON WELLS	6. If Indian, Allottee or Tribe Name	
OURWI	7. If Unit or CA, Agreement Designation		
	IN TRIPLICATE		
i. Type of Well Oil Gas	San Juan 31-6 Unit 8. Well Name and No.		
Oil Gas Other 2. Name of Operator	35E		
Phillips Petroleum Company	9. API Well No.		
3. Address and Telephone No.	30-039-25289		
5525 HWY. 64, NBU 3004, Farmi	ngton, NM 87401	10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey D	escription)	Basin Dakota	
Unit D, 803' FNL & 1132' FWL		11. County or Parish, State	
Section 35, T-31-N, R-6-W		Rio Arriba, N.M.	
OUTOK ADDDODDIATE BOY	A TO INDICATE NATURE OF NOTICE REPO		
12. CHECK APPROPRIATE BOX	s) TO INDICATE NATURE OF NOTICE, REPO		
TYPE OF SUBMISSION	TYPE OF ACTION		
Notice of Intent	Abandonment	Change of Plans	
ELECTION OF	Recompletion	New Construction	
Subsequent Report	Plugging Back	Non-Routine Fracturing	
—	Casing Repair	Water Shut-Off Conversion to Injection	
Final Abandonment Notice	Altering Casing Other 7" & 4½" Casing	Dispose Water	
		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)	
13. Describe Proposed or Completed Operations (Clearly state a	l pertinent details, and give pertinent dates, including estimated date of startiz		
give subsurface locations and measured and true vertice	al depths for all markers and zones pertinent to this work.)*		
(Continued from page 1 of sundr	y)		
Drilled to TD 8145'. Circ - Min Digital Sonic.	к & pump slug. Ran logs- Run #1 - DI	L, Run #2 GR-d-N, Run #3	
and pump 10 bbls mud flush, 10 cello-seal & 150 sx C1 B $w/\sqrt{4}$ /s opening cone & open D.V. Tool. see any cement. Pump 10 bbls m Gel 2% CaCl ₂ + $\sqrt{4}$ /sk cello-seal	ing, and set at 8145'. Stage Tool Set bbls fr water; mix & pump 200 sx 65/3 k cello-seal. Disp w/frm water & mud Circ top hole- circ back mud flush & ud flush, 10 bbls fr water. Mix & Pum + 100 sx C1 B w/2% CaCl ₂ & ½#/sk celt. ND BOP's - set slips-cutoff 4.5"3).	5 POZ w/12% Gel & 場#/sk - Bumped plug. Drop fr water, but didn't mp 150 sx 65/35 POZ w/12% lo-seal. Displ w/ fr wate	
RD & released rig. Waiting on	completion rig.		
14. I hereby certify that the foregoing is true and correct			
Signed 2 Hasely Ed Hasely	Title Environmental Engineer	Date	
(This space for Federal or State office use)			
Approved by	Title	Date	
Conditions of approval, if any:			

MALL SAFE THAT KEEP HOME BOOKS Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.