Form 3160-5 (June 1990)

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

SUNDRY NOTICES AND REPORTS ON WELLS

not use this form for proposals to drill or to deepen or reentry to a

FORM	APPROVED

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

5. Lease Designation and Serial No.

NM-03188

6. If Indian, Allottee or Tribe Name

TWANSCER

Use "APPLICATION FOR		7 If Unit as CA Assessment Designation
SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
Type of Well Oil Well Other Other		San Juan 29-5 Unit 8. Well Name and No.
Name of Operator		SJ 29-5 #206
Phillips Petroleum Company		9. API Well No.
Address and Telephone No. 5525 Highway 64, NBU 3004, Fa	erminaton NM 87401 505-	30-039-24676 10. Field and Pool, or exploratory Area
Location of Well (Footage, Sec., T., R., M., or Survey De	·	10. Field and Pool, or exploratory Area
Unit N 1145' FCL 0 1070' FL	п	Basin Fruitland Coal
Unit M, 1145' FSL & 1270' FW Section 20, T-29-N, R-5-W	L	11. County or Parish, State Rio Arriba, NM
) TO INDICATE NATURE OF NOTICE,	
TYPE OF SUBMISSION		DF ACTION
X Notice of Intent	X Abandonment	Change of Plans
	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
П ж. т.	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
give subsurface locations and measured and true vert	ical depths for all markers and zones pertinent to this work.)	Completion or Recompletion Report and Log sed date of starting any proposed work. If well is directionally
give subsurface locations and measured and true vert	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.)	(Note: Report results of multiple completion on Completion or Recompletion Report and Log & ed date of starting any proposed work. If well is directionally
	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.)	(Note: Report results of multiple completion on Completion or Recompletion Report and Log for ed date of starting any proposed work. If well is directionally
give subsurface locations and measured and true vert	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.)	(Note: Report results of multiple completion on Completion or Recompletion Report and Log for ed date of starting any proposed work. If well is directionally
give subsurface locations and measured and true vert	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.) oned well per attached proced	(Note: Report results of multiple completion on Completion of Recompletion Report and Log & ed date of starting any proposed work. If well is directionally ure by 12/31/95.
give subsurface locations and measured and true vert	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.) oned well per attached proced	(Note: Report results of multiple completion on Completion of Recompletion Report and Log & ed date of starting any proposed work. If well is directionally ure by 12/31/95. L - 6 1995
give subsurface locations and measured and true vert	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.) oned well per attached proced	(Note: Report results of multiple completion or Completion or Recompletion Report and Log and date of starting any proposed work. If well is directionally ure by 12/31/95.
give subsurface locations and measured and true vert	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.) oned well per attached proced	(Note: Report results of maltiple completion or Completion or Recompletion Report and Log and date of starting any proposed work. If well is directionally ure by 12/31/95. L - 6 1995
give subsurface locations and measured and true vert	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.) oned well per attached proced	(Note: Report results of maltiple completion or Completion or Recompletion Report and Log and date of starting any proposed work. If well is directionally ure by 12/31/95. L - 6 1995
give subsurface locations and measured and true veri	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.) oned well per attached proced	(Note: Report results of multiple completion on Completion of Recompletion Report and Log & add date of starting any proposed work. If well is directionally ure by 12/31/95. L - 6 1995 DING DING
give subsurface locations and measured and true veri	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.) oned well per attached proced	(Note: Report results of multiple completion on Completion of Recompletion Report and Log & ad date of starting any proposed work. If well is directionally ure by 12/31/95. L - 6 1995 CONO DIVO
lans are to P&A the abovement	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.) oned well per attached proced OIL	(Note: Report results of multiple completion on Completion of Recompletion Report and Log & add date of starting any proposed work. If well is directionally ure by 12/31/95. L - 6 1995 DING DING
lans are to P&A the abovement	pertinent details, and give pertinent dates, including estimate ical depths for all markers and zones pertinent to this work.) oned well per attached proced OIL	(Note: Report results of multiple completion on Completion of Recompletion Report and Log & add date of starting any proposed work. If well is directionally ure by 12/31/95. L - 6 1995 DING DING

* See Instruction on Reverse Side

P&A Procedure

San Juan 29-5 #206

- 1. POOH with 2-3/8" tubing. CO well to 7" casing shoe. RIH w/CIBP & set at +/- 3400'.
- 2. Spot balance plug with 46 sxs of 15.6 ppg Class "B" cement from 3400' to 3156'. POOH above cement, mix and spot corrosion inhibited fluid to 3037'.
- 3. Mix 58 sxs of 15.6 ppg Class "B" cement and spot balance plug from 3037' to 2729'. Spot with corrosion inhibited fluid to 1674'.
- 4. Mix 29 sxs of 15.6 ppg Class "B" cement and spot balance plug from 1674' to 1524'. Spot corrosion inhibited fluid to 332'.
- 5. Mix 72 sxs of 15.6 ppg Class "B" cement and circulate cement from 332' to surface. WOC.
- 6. ND BOP and cut off wellhead below surface casing flange and install P&A marker to BLM's specifications. Restore location per BLM stipulations.

Farmington Area : 29-5#206 Location : <u>20-29N-SW</u> Unit/Well No. Datum of specified depths: 12'KB : 5/28/90 Spud Date Final Date of Completion: 11/3/92 Date Completion began January Land **Tubulars Record** Depth (ft) Size (in) Grade 95/8 Surface 26# 23# Intermediate **Production Liner** 238 4,7#J-55 Tubing 108 **Cementing Record** Lead (sx/cf) Tail (sx/cf) Comments arc955x 2500B Surface 15) (16 Girc 1345x Intermediate 500 POZ Production Liner **Perforations** Liner Hanger Depth (ft) Depth (ft) spf spf Depth Stimulation Record **Nipple** Job Specifications:

Phillips Petroleum Company