Form 3160-5 (June 1990)

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

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

5. Lease Designation and Serial No.

	<u> </u>	SF-0/8999
Do not use this form for proposals to drille	ND REPORTS ON WELLS  or to deepen or reentry to a different reser  PERMIT—" for such proposals	6. If Indian, Allottee or Tribe Name
SUBMITIN	N TRIPLICATEDN, N.M.	7. If Unit or CA, Agreement Designation
1. Type of Weli		San Juan 31-6 Unit
Oil G Gas		8. Well Name and No.
2. Name of Operator		36E
Phillips Petroleum Company		9. API Well No.
3. Address and Telephone No.		30-039-25136
5525 Hwy 64 NBU 3004, Farmington	n, NM 87015 (101) 19 373	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Descri		Basin Dakota
U-i- I 1/0/1 ECI ( 9361 EEI	10 250, 2100	11. County or Parish, State
Unit I, 1484' FSL & 836' FEL	DEC1 9 1991.	
Sec. 27, T31N, R6W	W CONT 1977	Rio Arriba, NM
2. CHECK APPROPRIATE BOX(s)	TO INDICATE NATURE OF NOTICE, R	EPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF AC	TION
Notice of Intent	Abandonment	Change of Plans
- Notice of Mich	Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
Ar oresident topour	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	Other	Dispose Water
give subsurface locations and measured and true vertical d $\frac{1-17-91}{2}$ ztec Well Service Rig #124 ran 7" and cemented w/650 sx 65/35 Poz fo	depths for all markers and zones pertinent to this work.)*  7, 23#, J-55, LT&C casing and set bloomed by 150 sx Cl B cement. Ci	Completion or Recompletion Report and Log form.  of starting any proposed work. If well is directionally drille  1. 0 3802 1. RU Howco  1. 1. 280 sx. Bumped
give subsurface locations and measured and true vertical of 1-17-91 incided with the last of the last	depths for all markers and zones pertinent to this work.)*  2, 23#, J-55, LT&C casing and set of the set of th	Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drilled to @ 3802'. RU Howco linc. 280 sx. Bumped and set slips  and set @ 8111'. RU Howco bat held. Opened stage L G cement. Disp. w/closing 2" slips w/95,000#.  "BL-TCC - 5576"  See tool and float
1-17-91 Letec Well Service Rig #124 ran 7" and cemented w/650 sx 65/35 Poz for lug w/1600 psi - plug down @ 0215 a/75,000#. NU WH and BOP and press 1-27-91 Letec Well Service Rig #124 ran 4- and cemented w/198 sx of Cl G ceme and color w/1500 psi. Cemented w/248 sx blug and closed stage tool w/2500 and released rig @ 0830 on 11/2	depths for all markers and zones pertinent to this work.)*  1, 23#, J-55, LT&C casing and set on 11-18-91. Float held. ND BOF sure test to 1300 psi - okay.  1, 21/2", 11.6#, N-80, LT&C casing a set on 1300 psi - okay.  1, 21/2", 11.6#, N-80, LT&C casing a set of 1300 psi - float held. Bumped plug w/1600 psi - float sold psi. Plug down @ 0515. Set 4-1/2 psi. Psi. Psi. Psi. Psi. Psi. Psi. Psi. P	and set @ 8111'. RU Howco on the land set alips  and set @ 8111'. RU Howco on the land. Opened stage  LG cement. Disp. w/closing  2" slips w/95,000#.  "BL-TCC - JSJ-C"  See tool and float
give subsurface locations and measured and true vertical of 1-17-91  ztec Well Service Rig #124 ran 7" nd cemented w/650 sx 65/35 Poz fo lug w/1600 psi - plug down @ 0215  /75,000#. NU WH and BOP and press  1-27-91  ztec Well Service Rig #124 ran 4- and cemented w/198 sx of Cl G ceme tool w/1500 psi. Cemented w/248 sx lug and closed stage tool w/2500  D and released rig @ 0830 on 11/2  1-28-91  II & RU Big A #28. GIH w/3-7/8" mi collar @ 8067'. Rig up Blue Jet an from 7916'-8060'. Total of 38 hole	depths for all markers and zones pertinent to this work.)*  1, 23#, J-55, LT&C casing and set of the set of th	Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drilled to @ 3802'. RU Howco line. 280 sx. Bumped of and set @ 8111'. RU Howco load held. Opened stage to Gement. Disp. w/closing to Bips w/95,000#.  The Experience of the completion of the compl
give subsurface locations and measured and true vertical of 1-17-91 attect Well Service Rig #124 ran 7" and cemented w/650 sx 65/35 Poz foolug w/1600 psi - plug down @ 0215 p/75,000#. NU WH and BOP and press 1-27-91 attect Well Service Rig #124 ran 4-2 and cemented w/198 sx of Cl G ceme at a cool w/1500 psi. Cemented w/248 sx plug and closed stage tool w/2500 and released rig @ 0830 on 11/2 attention attention and released rig @ 0830 on 11/2 attention attention and released rig @ 0830 on 11/2 attention	depths for all markers and zones pertinent to this work.)*  1, 23#, J-55, LT&C casing and set of the set of th	Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drilled to @ 3802'. RU Howco direction 280 sx. Bumped of and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 8111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Howco direction and set slips  and set @ 111'. RU Ho
give subsurface locations and measured and true vertical of 1-17-91  ztec Well Service Rig #124 ran 7" nd cemented w/650 sx 65/35 Poz fo lug w/1600 psi - plug down @ 0215/75,000#. NU WH and BOP and press  1-27-91  ztec Well Service Rig #124 ran 4- nd cemented w/198 sx of Cl G ceme ool w/1500 psi. Cemented w/248 sx lug and closed stage tool w/2500. D and released rig @ 0830 on 11/2  1-28-91  [I & RU Big A #28. GIH w/3-7/8" mi collar @ 8067'. Rig up Blue Jet and from 7916'-8060'. Total of 38 holes.  14. I hereby derify that the foregoing is true and correct Signed R. A. Allred.  (This space for Federal or State office use)	depths for all markers and zones pertinent to this work.)*  1, 23#, J-55, LT&C casing and set of the set of th	Completion or Recompletion Report and Log form.  of starting any proposed work. If well is directionally drill  a @ 3802'. RU Howco  arc. 280 sx. Bumped  and set @ 8111'. RU Howco  bat held. Opened stage  are Gement. Disp. w/closing  are "35576"  are experied and float  are 1/2" casing w/l js/2'  (OVER)  Date 12-17-91  ACCEPTED FOR RECORD
give subsurface locations and measured and true vertical of 1-17-91  ztec Well Service Rig #124 ran 7" nd cemented w/650 sx 65/35 Poz fo lug w/1600 psi - plug down @ 0215/75,000#. NU WH and BOP and press  1-27-91  ztec Well Service Rig #124 ran 4- nd cemented w/198 sx of Cl G ceme ool w/1500 psi. Cemented w/248 sx lug and closed stage tool w/2500. D and released rig @ 0830 on 11/2  1-28-91  II & RU Big A #28. GIH w/3-7/8" mi follar @ 8067'. Rig up Blue Jet and from 7916'-8060'. Total of 38 hole  (This space for Federal or State office use)	depths for all markers and zones pertinent to this work.)*  1, 23#, J-55, LT&C casing and set of the set of th	Completion or Recompletion Report and Log form.  of starting any proposed work. If well is directionally drill  c. @ 3802'. RU Howco  dirc. 280 sx. Bumped  of and set @ 8111'. RU Howco  cat held. Opened stage  l. G cement. Disp. w/closing  2" slips w/95,000#.  " BL - TCC - JSS - C  ge tool and float  -1/2" casing w/l js/2'  (OVER)
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or representations as to any matter within its jurisdiction.

12-11-91 MI & RU Western Company to frac. Frac'd w/28,200 gals. gelled water, 2,311,752 scf N2 and 135,500# 20/49 sand. Well screened out. Flow back for force closure, flow down pressure. RU Western and clean out to 8075'. GIH w/2-3/8" tubing and set @ 7738'. ND BOP and NU WH. SI to build up pressure. Install equalizer line and equalize tbg/csg. RD & MO location. Well flowing for 24 hours. SI @ 0600 hrs on 12/16/91.