

Submit to
Appropriate
District Office
State Lease 6DISTRICT I
P.O. Box 1980, Hobbs, NM 88240DISTRICT II
P.O. Drawer DD, Artesia, NM 88210DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION

P.O. Box 2088
Santa Fe, New Mexico 87504-2088

WELL API NO.

30-045-30265

5. Indicate Type of Lease

STATE ☐ FEE ☒

State Oil & Gas Lease No.

37. Lease Name or Unit Agreement Name
Schneider Gas Com

WELL COMPLETION OR RECOMPLETION REPORT AND LOG									
1a. Type of Well: OIL WELL ☐ GAS WELL ☒ DRY ☐ OTHER ☐					8. Well No. 1B				
b. Type of NEW WELL ☒ WORK OVER ☐ DEEPEN ☐ PLUG BACK ☐ DIFF RESVR ☐ OTHER ☐					9. Pool name or Wildcat Blanco Mesaverde				
2. Name of Operator Amoco Production Company					3. Address of Operator P.O. Box 3092 Houston TX, 77253				
4. Well Location Unit Letter <u>K</u> : <u>2320'</u> Feet From The <u>South</u> Line and <u>1720'</u> Feet From The <u>West</u> Line					5. Indicate Type of Lease STATE ☐ FEE ☒				
6. Name of Operator Amoco Production Company					7. Lease Name or Unit Agreement Name Schneider Gas Com				
10. Date Spudded 06-18-00					11. Date T.D. Reached 06-23-00				
12. Date Compl. (Ready to Prod.) 08-10-00					13. Elevations (DF & RKB, RT, GR, etc.) 6077'				
14. Elev. Casinghead					15. Total Depth 5417'				
16. Plug Back T.D. 5417'					17. If Multiple Compl. How Many Zones?				
18. Intervals Drilled By					19. Producing Interval(s), of this completion - Top, Bottom, Name 4754' - 5298' Blanco Mesaverde				
20. Was Directional Survey Made					21. Type Electric and Other Logs Run TDT				
22. Was Well Cored					23. CASING RECORD (Report all strings set in well)				
24. LINER RECORD					25. TUBING RECORD				
26. Perforation record (interval, size, and number)					27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.				
1. 5031' - 5298' 2 JSPF .330 inch diameter, total 48 shots					DEPTH INTERVAL				
2. 4754' - 4977' 2 JSPF .330 inch diameter, total 48 shots					AMOUNT AND KIND MATERIAL USED				
					5031' 5298' 93,820# 20/40 sand				
					4754' 4977' 108,024# 20/40 sand				
28. PRODUCTION					29. Disposition of Gas (Sold, used for fuel, vented, etc.)				
Date First Production					Production Method (Flowing, gas lift, pumping - Size and type pump)				
Flowing					Well Status (Prod. or Shut-in) SI				
Date of Test 10 Oct 2000					Hours Tested 12				
Flow Tubing Press.					Casing Pressure 325#				
Choke Size 3 1/2"					Prod'n For Test Period				
Oil - Bbl. Trace					Gas - MCF 1600				
Water - Bbl. Trace					Gas - Oil Ratio				
Calculated 24-Hour Rate					Oil Gravity - API - (Corr.)				
30. List Attachments					Test Witnessed By				
31. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief					Signature <u>Melissa Velasco</u> Printed Name <u>Melissa Velasco</u> Title <u>Permitting Asst</u> Date <u>8-14-00</u>				

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

T. Anhy _____	T. Canyon _____
T. Salt _____	T. Strawn _____
B. Salt _____	T. Atoka _____
T. Yates _____	T. Miss _____
T. 7 Rivers _____	T. Devonian _____
T. Queen _____	T. Silurian _____
T. Grayburg _____	T. Montoya _____
T. San Andres _____	T. Simpson _____
T. Glorieta _____	T. McKee _____
T. Paddock _____	T. Ellenburger _____
T. Blinebry _____	T. Gr. Wash _____
T. Tubb _____	T. Delaware Sand _____
T. Drinkard _____	T. Bone Springs _____
T. Abo _____	T. _____
T. Wolfcamp _____	T. _____
T. Penn _____	T. _____
T. Cisco (Bough C) _____	T. _____

Northwestern New Mexico

T. Ojo Alamo	1379'	T. Penn. "B"
T. Kirtland-Fruitland	1532'	T. Penn. "C"
T. Pictured Cliffs	2887'	T. Penn. "D"
T. Cliff House	4750'	T. Leadville
T. Menefee	4828'	T. Madison
T. Point Lookout	5183'	T. Elbert
T. Mancos	5316'	T. McCracken
T. Gallup		T. Ignacio Otzte
Base Greenhorn		T. Granite
T. Dakota		T.
T. Morrison		T.
T. Todilto		T.
T. Entrada		T.
T. Wingate		T.
T. Chinle		T.
T. Permian		T.
T. Penn. "A"		T.

OIL OR GAS SANDS OR ZONES

No. 1, from..... to.....	No. 3, from..... to.....
No. 2, from..... to.....	No. 4, from..... to.....

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from.....	to.....	feet.....
No. 2, from.....	to.....	feet.....
No. 3, from.....	to.....	feet.....

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	To	Thickness in Feet	Lithology

From	To	Thickness in Feet	Lithology

COMPLETION SUBSEQUENT REPORT
Schneider Gas Com 1B
08/14/00

06/26/00 MIRUSU & Ran TDT logs.

07/07/00 Install Frac valve & Pressure test CSG. Held OK. Perf 1st stage - the Point Lockout & Menefee formations @ the following intervals with 2 JSPF, .330 inch diameter, total 48 shots:

5031'	5104'	5188'	5231'	5274'
5035'	5110'	5192'	5242'	5279'
5080'	5115'	5203'	5256'	5294'
5090'	5124'	5214'	5264'	5298'
5100'	5145'	5222'	5269'	

07/10/00 RU & Frac 1st stage 5031' - 5298' pumped w/500 GALS of 15% HCL Acid ahead then 93,820# 20/40 sand w/Slickwater. Set CIBP @ 5000'. Perf 2nd Stage - the Cliffhouse Formation @ the following intervals with 2 JSPF, .330 inch diameter, total 48 shots:

4754'	4789'	4818'	4876'	4936'
4760'	4795'	4852'	4884'	4948'
4765'	4800'	4856'	4916'	4972'
4776'	4806'	4863'	4924'	4977'
4780'	4813'	4870'	4929'	

RU & Frac 2nd Stage 4754'-4977' - pumped 500 GAL of 15% HCL Acid ahead then Frac w/108,024# 20/40 sand w/Slickwater.

08/02/00 RU & lay lines. Strap TBG. TIH PU mill & TBG. Tag fill @ 4724'. PU Swivel & C/O to CIBP @ 5115'. Run soap sweep & TOH above liner.

08/03/00 TIH & C/O fill to CIBP. PU & flow well on choke. TIH & Tag fill. TOH above liner & flow well. Flow well to pit on $\frac{3}{4}$ " choke.

08/04/00 Flow well to pit. C/O to CIBP. Mill up CIBP. PU TBG & Tag fill - 5180'. C/O to 5320'. TOH above liner & flow well to pit on choke.

08/05/00 Flow well overnight. Flow well on choke to pit.

08/07/00 Flow well on choke. TIH & C/O fill & drill out to a hard PBD of 5417'. Run soap sweep & flow well naturally on full open lines. TIH & C/O 40' fill. TOH above liner & RU to flow. RU & flow well to cleanup.

COMPLETION SUBSEQUENT REPORT

Schneider Gas Com 1B

08/14/00

08/08/00 Flow well overnight to pit. TIH & tag 37' of fill. C/O to PBD. TOH above perfs. Flow well full open. TIH & tag 25' fill. C/O & TOH above liner. Flow well on choke.

08/09/00 Flow well. TIH & tag 27' of fill. Flow well natural full open. TIH & tag 7' of fill. C/O & TOH above liner & RU to flow. Flow well on $\frac{3}{4}$ " choke overnight.

08/10/00 Flow well overnight for test. TIH & tag 9' of fill. C/O fill & run soap sweeps. TOH w/mill & TBG. TIH w/BHA & TBG. Land TGB @ 5226'. ND BOP & NUWH. RU B/R & pull TBG plug.

RDMOSU Rig released @ 1700 hrs.