

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE\*

(See other In-  
structions on  
reverse side)

Form approved,  
Budget Bureau No. 1004-0137  
Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

C-21464

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

Chevron Federal

9. WELL NO.

1-19

10. FIELD AND POOL, OR WILDCAT

Egeria Creek Area -

11. SEC., T., R., M., OR BLOCK AND SURVEY  
OR AREA

Sec. 19, T1N, R85W

12. COUNTY OR  
PARISH  
Routt

13. STATE  
Colorado

WELL COMPLETION OR RECOMPLETION REPORT AND LOG \*

1a. TYPE OF WELL: OIL WELL ☐ GAS WELL ☐ DRY ☒ Other

b. TYPE OF COMPLETION: NEW WELL ☒ WORK OVER ☐ DEEP-EN ☐ PLUG BACK ☐ DIFF. RESVR. ☐ Other

2. NAME OF OPERATOR

Chevron U.S.A. Inc.

3. ADDRESS OF OPERATOR

P. O. Box 599, Denver, CO 80201

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)\*

At surface 2640' FSL & 660' FEL NESE

At top prod. interval reported below

At total depth

14. PERMIT NO. API DATE ISSUED  
05 107 6129

15. DATE SPUDDED 9-29-84 16. DATE T.D. REACHED 11-1-84 17. DATE COMPL. (Ready to prod.) P&A 11-3-84 18. ELEVATIONS (DF, RKB, RT, GR, ETC.)\* GL 9304' KB 9325 19. ELEV. CASINGHEAD

20. TOTAL DEPTH, MD & TVD 5247' 21. PLUG, BACK T.D., MD & TVD To Surface 22. IF MULTIPLE COMPL., HOW MANY\* 23. INTERVALS DRILLED BY 24. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)\* 25. WAS DIRECTIONAL SURVEY MADE

None

No

26. TYPE ELECTRIC AND OTHER LOGS RUN DIL, CNL-LDT, BHC, SHDT 27. WAS WELL CORED Yes (5 cores)

28.

CASING RECORD (Report all strings set in well)					
CASING SIZE	WEIGHT, LB./FT.	DEPTH SET (MD)	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
16"	62.54 #	100'	26"	350 sxs	
9 5/8"	47#	1403'	12 $\frac{1}{4}$ "	1500 sxs 65/35 poz and c1 H	

29. LINER RECORD					30. TUBING RECORD		
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE	DEPTH SET (MD)	PACKER SET (MD)

31. PERFORATION RECORD (Interval, size and number)				32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.	
				DEPTH INTERVAL (MD)	AMOUNT AND KIND OF MATERIAL USED
				4215-3915	150 sx cmt - Balanced Plug
				2210-1910	150 sx cmt - Balanced Plug
				1326 (CICR)	125 sx cmt - 25 sx on top
				160 - Surface	50 sx cmt - Balanced Plug

33.* PRODUCTION							
DATE FIRST PRODUCTION		PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump)				WELL STATUS (Producing or shut-in)	
						P&A	
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD	OIL—BBL.	GAS—MCF.	WATER—BBL.	GAS-OIL RATIO
FLOW, TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	OIL—BBL.	GAS—MCF.	WATER—BBL.	OIL GRAVITY-API (CORR.)	

34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) TEST WITNESSED BY

35. LIST OF ATTACHMENTS

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

SIGNED

*J. Johnson*

TITLE Engineering Assistant

DATE Nov. 13, 1984

\*(See Instructions and Spaces for Additional Data on Reverse Side)

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.



37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):

38. GEOLOGIC MARKERS

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	NAME	TOP	
					MEAS. DEPTH	TRUE VERT. DEPTH
Core #1 Weber	2073'	2110'	Sandstone, very fine to very coarsed grained, tite.	<del>Mancos</del>	Surface	Surface
Core #2 Weber	2110'	2170'	9' shale, 2' limestone, 8' sandstone trace of porosity, 2' shale, 5' sandstone, trace of porosity, 13' shale, 1' sandstone, lost last ft.	<del>Frontier</del>	90'	90'
Core #3 Weber	2170'	2220'	14' siltstone and shale, 2' sandstone, 2' shale, 6' sandstone, 1' shale, 3' conglomerate, 2' lost.	<del>Mowry</del>	478'	478'
Core #4 Weber	2220.7'	2252.7'	1' conglomerate, 6' siltstone and shale, 13' sandstone, 3.5' siltstone, 2.5' sandstone, 1' conglomerate, 2.5' siltstone, 2.5' lost.	<del>Dakota</del>	565'	565'
Core #5 Minturn	4551'	4589'	2.5' siltstone, 1' sandstone, 21' shale and siltstone, 14' limestone.	<del>Morrison</del>	722'	722'
			DST #1 2064-2110'	<del>Curtis</del>	1091'	1091'
			IH 960 IF 43.3 ISI 44.3	<del>Entrada</del>	1126'	1126'
			FF 47.2 FSI 52.1 FH 947	<del>Chinle</del>	1230'	1230'
			10-60-20-90	<del>Shinarump</del>	1509'	1509'
			Rec. 10' mud 2240 cc mud at 7 psi in sample chamber	<del>Moenkopi</del>	1554'	1554'
				<del>Weber</del>	2053'	2053'
				<del>Maroon</del>	2247'	2247'
				<del>Minturn</del>	2740'	2740'
				<del>Leadville</del>	4572'	4572'
				<del>Sawatch</del>	4707'	4707'
				<del>Precambrian</del>	5142'	5142'
				<del>TD</del>	5247'	5247'