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E OF COLORADO
OBSERVATION COMMISSION
OF NATURAL RESOURCESPatented, Federal and Indian lands.
Not applicable for State lands.

121-10058

RECEIVED
JUL 19 19845. LEASE DESIGNATION AND SECTIONS COMM.
COLD. OIL & GAS CONS. COMM.

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

Fred Fassler

9. WELL NO.

1-C

10. FIELD AND POOL, OR WILDCAT

Wildcat (99999)

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

Section 35, T2N, R53W

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

Patrick A. Doheny

Operator 24500

3. ADDRESS OF OPERATOR

136 El Camino, Beverly Hills, California 90212

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

At surface 2040' FWL & 660' FSL (SE/4 SW/4) Section 35

At top prod. interval reported below

NAME OF DRILLING CONTRACTOR

At total depth

J. W. Gibson Well Drilling Company

Approximately the same.

14. PERMIT NO.

84-653

DATE ISSUED

5-30-84

12. COUNTY

Washington

13. STATE

Colorado

15. DATE SPUDDED

6-7-84

16. DATE T.D. REACHED

6-11-84

17. DATE COMPL. (Ready to prod.)

6-11-84

(Plug & Abd.)

18. ELEVATIONS (DF, RKB, RT, GR, ETC.)

4731.5' GR 4740' KB

19. ELEV. CASINGHEAD

20. TOTAL DEPTH, MD & TVD

4970' (Driller)
4971' (Log)

21. PLUG, BACK T.D., MD & TVD

Surface

22. IF MULTIPLE COMPL.,
HOW MANY23. INTERVALS
DRILLED BY

ROTARY TOOLS

All

CABLE TOOLS

None

24. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)

25. WAS DIRECTIONAL
SURVEY MADE

No

26. TYPE ELECTRIC AND OTHER LOGS RUN

Induction Electrolog

27. WAS WELL CORED

YES ☐ NO ☒ (Submit analysis)DRILL STEM TEST YES ☐ NO ☒ (See reverse side)

28. CASING RECORD (Report all strings set in well)

CASING SIZE	WEIGHT, LB./FT.	DEPTH SET (MD)	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED IN
8-5/8"	24#	176' KB	12 1/4"	125 sacks	None

29. LINER RECORD

SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT	SCREEN (MD)

30. TUBING RECORD

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

33. PRODUCTION

DATE FIRST PRODUCTION		PRODUCTION METHOD (<i>Flowing, gas lift, pumping—size and type of pump</i>)				WELL STATUS (<i>Producing or shut-in</i>)	
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

Induction Electrolog, Plugging Report

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

SIGNED

Richard E. Ebener

TITLE

Agent

DATE

July 17, 1984

See Spaces for Addit



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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	MEAS. DEPTH	TOP	TRUE VERT. DEPTH
"D" Sand	4791'	4803'	Sandstone - light gray, fine to very fine grained, carbonaceous specks on bedding planes, traces of pyrite and glauconite, argillaceous, shale interbeds, calcareous patches, no shows.	Formation	Drill Depth	Drill Depth	Datum
	4809	4820	Sandstone - buff, fine grained, well sorted, traces of glauconite, shale spicules, pyrite, and carbonaceous debris; non-calcareous, firm, no shows.	Niobrara	3872'	+	868'
	4833	4874	Sandstone - buff to light gray, fine to very fine grained, argillaceous in part, with limy, concretionary lenses, and thin gray shales. No shows.	Fort Hays	4320'	+	420'
				Carlile	4376'	+	364'
				Greenhorn	4490'	+	250'
				Bentonite	4698'	+	42'
				"D" Sand	4791'	-	51'
				"J" Sand	4893'	-	153'
"J" Sand	4893	4905	Sandstone - light gray to tan, fine grained, well sorted, abundant shale spicules, tan clayey and limy matrix, hard, 50% had dull spotty yellow fluorescence and weak cut (fair when crushed). Shale break in the middle.	Total Depth	4970'		
	4907	4926	Siltstone - light gray to brown, argillaceous, very dolomitic, concretionary, hard, dull orange mineral fluorescence. (Very fine grained sand streak from 4911' to 4914' with no shows).				
	4926	4941	Sandstone - fine grained at top, grading to very fine grained at base, mottled, clay filled, shale spicules, calcareous streaks, shaley interbeds, no shows.				
	4944	4948	Sandstone - tan to brown, mottled, fine to medium angular quartz grains in dolomitic matrix, hard, brittle, dull orange mineral fluorescence, no shows.				
	4959	4964	Sandstone - fine grained, white to light gray, well sorted, abundant shale spicules, white clay matrix streaks, clean streaks, non-calcareous friable to firm, no shows.				