

RECEIVED

AUG 11 1983

OGCC FORM 5

STATE OF COLORADO
OIL AND GAS CONSERVATION COMMISSION
DEPARTMENT OF NATURAL RESOURCES

File one copy for Patented, Federal and Indian lands.
File in duplicate for State lands.



00047845

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

1a. TYPE OF WELL: OIL WELL <input type="checkbox"/> GAS WELL <input type="checkbox"/> DRY <input checked="" type="checkbox"/> Other _____						5. LEASE DESIGNATION AND SERIAL NO. COLO. OIL & GAS CONS. COMM.																																																													
b. TYPE OF COMPLETION: NEW WELL <input type="checkbox"/> WORK OVER <input type="checkbox"/> DEEP-EN <input type="checkbox"/> PLUG BACK <input type="checkbox"/> DIFF. RESVR. <input type="checkbox"/> Other _____						6. IF INDIAN, ALLOTTEE OR TRIBE NAME																																																													
2. NAME OF OPERATOR Patrick A. Doheny						7. UNIT AGREEMENT NAME																																																													
3. ADDRESS OF OPERATOR 136 El Camino, Beverly Hills, California 90212						8. FARM OR LEASE NAME Gebauer																																																													
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements) At surface 675' FSL & 705' FEL (SE/4 SE/4) Section 32 At top prod. interval reported below At total depth Approximately the same.						9. WELL NO. 1-F																																																													
NAME OF DRILLING CONTRACTOR J. W. Gibson Well Drilling Company						10. FIELD AND POOL, OR WILDCAT Wilicat (Ranchero)																																																													
14. PERMIT NO. 83-602						12. COUNTY Washington																																																													
DATE ISSUED 6-21-83						13. STATE Colorado																																																													
15. DATE SPUDDED 6-29-83		16. DATE T.D. REACHED 7-3-83		17. DATE COMPL. (Ready to prod.) 7-3-83 (Plug & Abd.)		18. ELEVATIONS (DF, RKB, RT, GR, ETC.) 4659.3 GR 4667' KB																																																													
19. ELEV. CASINGHEAD		20. TOTAL DEPTH, MD & TVD 5010' (Driller) 5015' (Log)		21. PLUG, BACK T.D., MD & TVD Surface		22. IF MULTIPLE COMPL., HOW MANY																																																													
23. INTERVALS DRILLED BY All		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 Guard Log																																																													
27. WAS WELL CORED YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> (Submit analysis)		28. CASING RECORD (Report all strings set in well)		29. LINER RECORD		30. TUBING RECORD																																																													
DRILL STEM TEST YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> (See reverse side)		<table border="1"> <thead> <tr> <th>CASING SIZE</th> <th>WEIGHT, LB./FT.</th> <th>DEPTH SET (MD)</th> <th>HOLE SIZE</th> <th>CEMENTING RECORD</th> <th>AMOUNT PULLED</th> </tr> </thead> <tbody> <tr> <td>8-5/8"</td> <td>24#</td> <td>110' KB</td> <td>12 1/4"</td> <td>80 sacks</td> <td>None</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>		CASING SIZE	WEIGHT, LB./FT.	DEPTH SET (MD)	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED	8-5/8"	24#	110' KB	12 1/4"	80 sacks	None																			<table border="1"> <thead> <tr> <th>SIZE</th> <th>TOP (MD)</th> <th>BOTTOM (MD)</th> <th>SACKS CEMENT</th> <th>SCREEN (MD)</th> <th>SIZE</th> <th>DEPTH SET (MD)</th> <th>PACKER SET (MD)</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>		SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT	SCREEN (MD)	SIZE	DEPTH SET (MD)	PACKER SET (MD)																								
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31. PERFORATION RECORD (Interval, size and number)		32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.																																																																	
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33. PRODUCTION																																																																			
DATE FIRST PRODUCTION		PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump)				WELL STATUS (Producing or shut-in)																																																													
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 Guard Log, Plugging Report																																																																			
36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records																																																																			
SIGNED <u>Richard E. Ebener</u>		TITLE <u>Agent</u>		DATE <u>August 5, 1983</u>																																																															

See Spaces for Additional Data on Reverse Side

DVR
FJP
HJM
JAM
ROC
LAR
GCM

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.

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.
<u>"D" Sand</u>	4789	4796	Sandstone, white to buff, fine grained, well sorted, subangular, clay filled, non- to slightly calcareous, friable, glauconitic, trace of dead oil stain. No fluorescence or cut.
	4796	4806	Sandstone, buff, fine grained, well sorted, subangular, moderately cemented, bright yellow fluorescence, poor cut, interbedded with gray silty shale. Tight.
	4806	4819	Sandstone, white, fine grained, subangular, slightly calcareous, well sorted, clay filled, friable, interbedded with hard, brown to gray siltstone. No shows.
<u>"J" Sand</u>	4852	4862	Sandstone, white, fine grained, glauconitic, very friable, clean to clay filled, spotty yellow fluorescence, very weak cut.
	4862	4878	Sandstone, buff to tan, clay filled, fine grained, subangular, well sorted, spotty dull yellow fluorescence, poor cut.
	4888	4918	Sandstone, buff to tan, very fine grained, friable to well cemented, well sorted, calcareous, clay filled, very tight, no shows.
	4920	4978	Sandstone, buff to light gray, friable, well sorted, clay filled, non- to slightly calcareous, interbedded with dark gray-brown silty shale. No shows. Electric log indicates this zone contains very fresh water.
	4984	5010	Sandstone and interbedded shales, as above. No shows.

38.

GEOLOGIC MARKERS

NAME	TOP	
	MEAS. DEPTH	TRUE VERT. DEPTH
<u>Formation</u>	<u>Log Depth</u>	<u>Datum</u>
Niobrara	3879	+ 788
Fort Hays	4314	+ 353
Carlile	4366	+ 301
Greenhorn	4474	+ 193
Bentonite	4695	- 28
"D" Sand	4789	- 122
"J" Sand	4852	- 185
Total Depth	5010	