

STATE OF OREGON  
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES  
1069 State Office Building, Portland 1, Oregon

WELL SUMMARY REPORT  
(Submit in duplicate)

Operator Reichhold Energy Corporation Field Mist  
Well No. Columbia County No. 3 Sec. 10, T. 6N, R. 5W, \_\_\_\_\_ W. B. & M.  
Location 1561' S 630' W Fr. NE Cor. Sec. 10 Elevation above sea level 858.2 feet  
All depth measurements taken from top of KB, which is 11 feet above ground

In compliance with the rules and regulations pursuant to ORS 520 (Chapter 667 OL 1953) the information given herewith is a complete and correct record of the present condition of the well and all work done thereon, so far as can be determined from all available records.

Date June 14, 1979 Signed W. E. Truesdell  
W.G. Bruer Dale Dawson Title Engineer  
~~XXXXX~~ Geologist Superintendent (President, Secretary or Agent)

Commenced drilling 5/22/79 Completed drilling 6/7/79 Drilling tools Cable Rotary  
2932 OH  
Total depth 2992 R/D Plugged depth Original hole GEOLOGICAL MARKERS DEPTH  
Junk none 2142 ± - 2358  
462 - 614

Commenced producing 6/7/79 Date 6/7/79 Flowing/gas lift/pumping (cross out unnecessary words)

Initial production  
Production after 30 days

Clean oil bbl. per day	Gravity Clean oil	Percent water including emulsion	Gas Mcf. per day	Tubing Pressure	Casing Pressure
			3570	820	880
Shut In - Awaiting gas line connection					

CASING RECORD (Present Hole)

Size of casing (A.P.L.)	Depth o shoe	Top of casing	We.ght of casing	New or sec-ond hand	Seamless or Lapweld	Grade of casing	Size of hole drilled	No. of sacks of cement	Depth of cementing if through perforations
7"	391	0	20	N	S	K	9 7/8	150	
4 1/2"	2514	0	10.5	N	S	K	6 1/4	150	

PERFORATIONS

Size of casing	From	To	Size of perforations	Number of rows	Distance between centers	Method of perforations
4 1/2"	2268 ft.	2305 ft.	4 HPF			Gun
	2326 ft.	2329 ft.	4 HPF			Gun
	2332 ft.	2335 ft.	4 HPF			Gun
	2339 ft.	2346 ft.	4 HPF			Gun
	2353 ft.	2362 ft.	4 HPF			Gun

Electrical Log Depths 2927 OH, 2988 R/D (Attach Copy of Log)