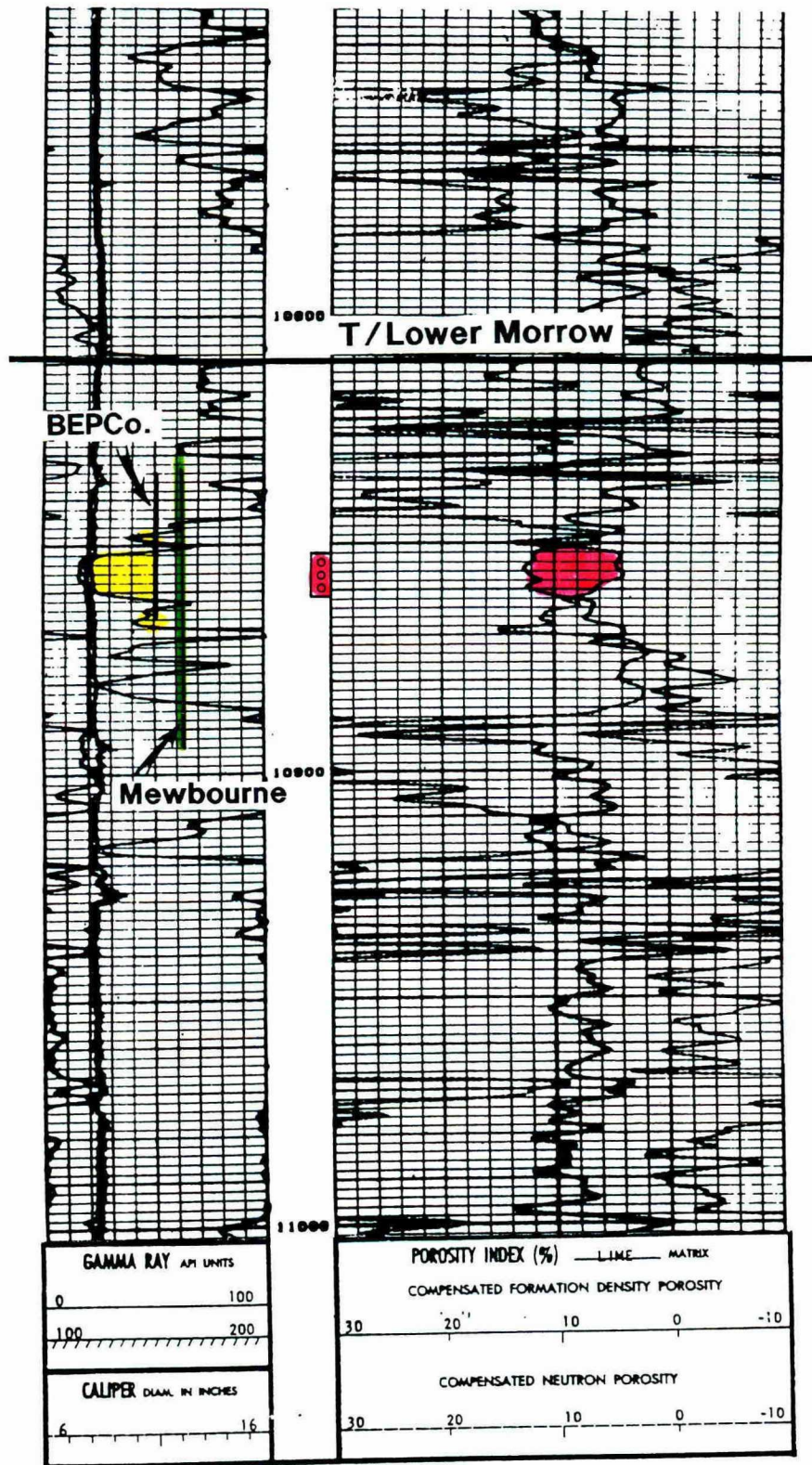


<u>LOCATION</u>	<u>RESERVOIR</u>	<u>THICKNESS</u>	<u>E.U.R.</u>
NE/4 Section 27 T/18S-R28E	Lr. Morrow	BEPCo @ 12' Mewbourne @ 32'	2.73 BCF + 15.8 MBO
W/2 Section 26 T18S-R28E	Lr. Morrow	BEPCo @ 13' Mewbourne @ 28'	3.20 BCF + 16.3 MBO
W/2 Section 25 T18S-R28E	Lr. Morrow	BEPCo @ 10' Mewbourne @ 21' (estimate)	4.64 BCF + 49 MBO
E/2 Section 35 T18S-R28E	Lr. Morrow	<u>BEPCo @ 9'</u> <u>Mewbourne @ 17'</u>	<u>1.617 BCF + 8.1 MBO</u>
	Average	BEPCo @ 11' Mewbourne @ 24.5'	3.05 BCF + 22.3 MBO

Note: A thickness of 24.5 feet (Mewbourne) would generate 3.05 BCF + 22.3 MBO

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NE/4 Section 27, T 18 S - R 28 E



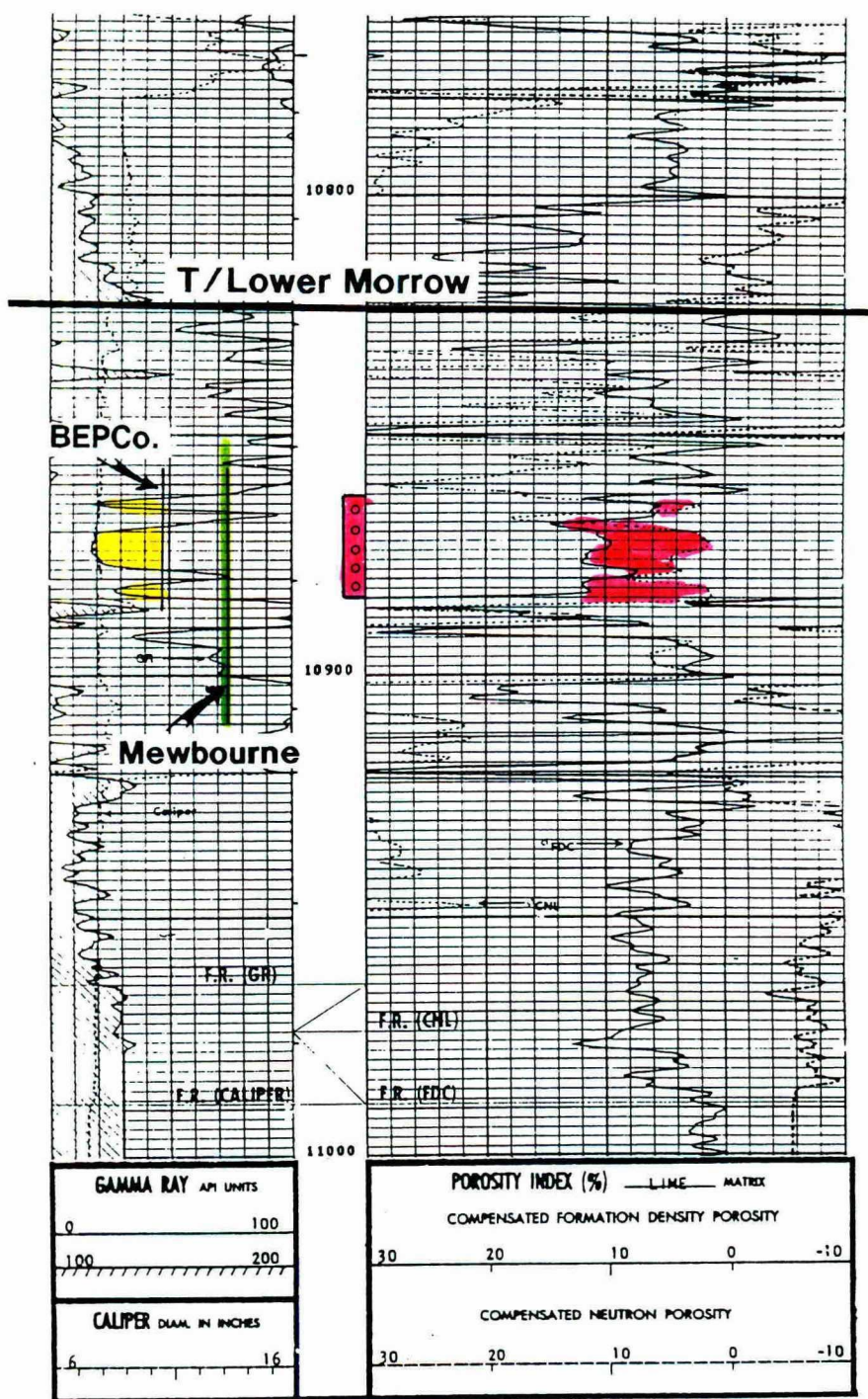
BEPCo. : Thickness = 12'

Mewbourne : Thickness = 32'

Cum. Prod. to 7/1/96 + 2.05 BCF + 15.4 MBO

EUR = 2.73 BCF + 15.8 MBO

SW/4 Section 26, T 18 S - R 28 E



BEPCo. : Thickness = 13'

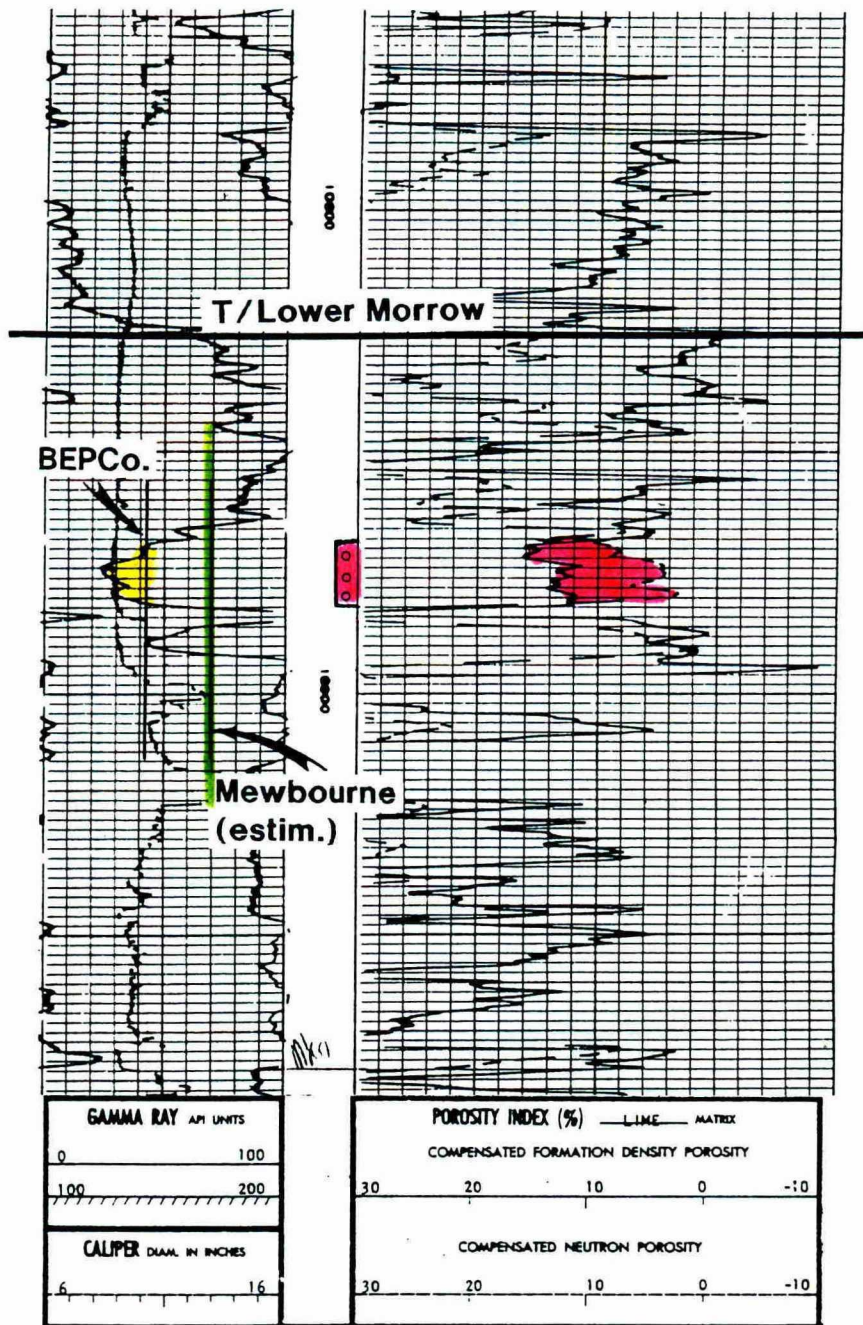
Mewbourne : Thickness = 28'

Cum. Prod. to 7/1/96 = 2.8 BCF + 16 MBO

EUR = 3.20 BCF + 16.3 MBO

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W/2 Section 25, T 18 S – R 28 E



BEPCo. : Thickness = 10'

Mewbourne : Thickness = 21'(estim.)

Cum. Prod. to 7/1/96 = 4.3 BCF + 48 MBO

EUR = 4.64 BCF + 49 MBO

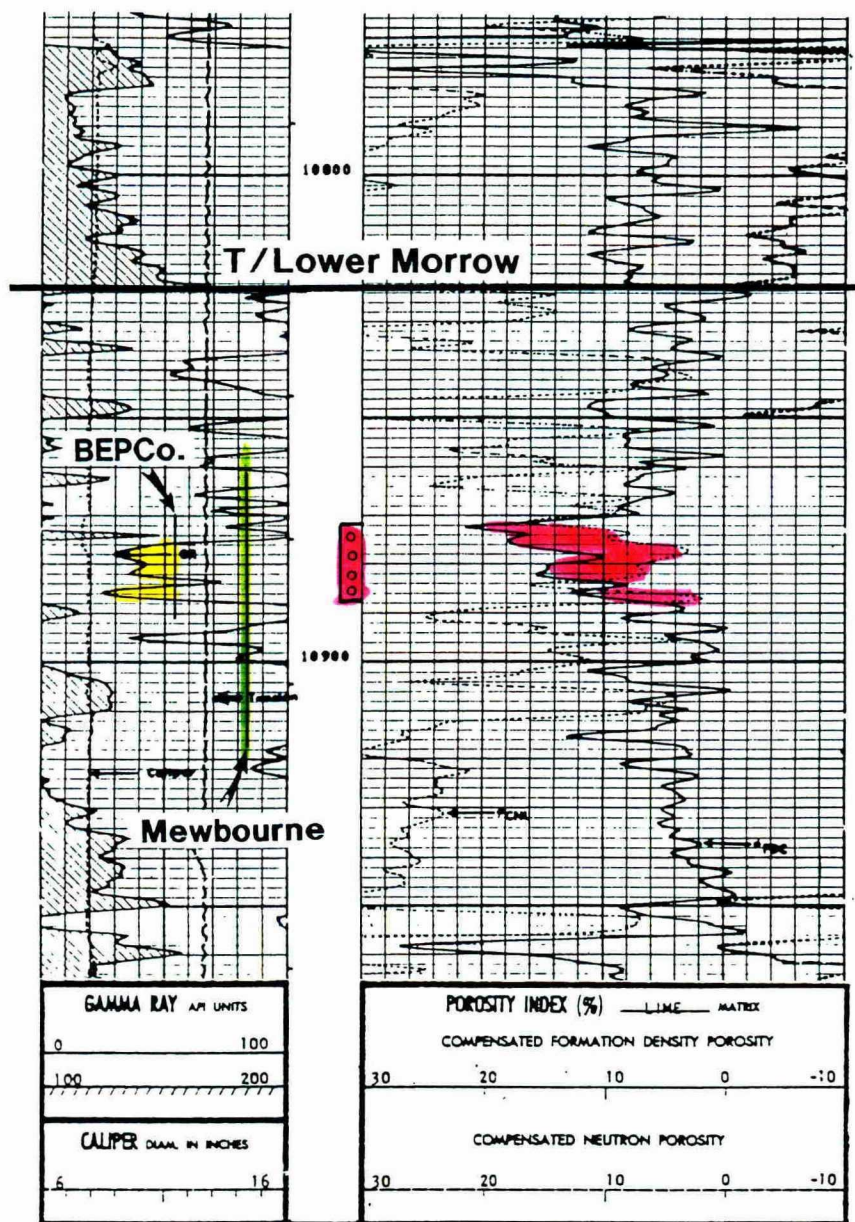
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E/2 Section 35, T 18 S - R 28 E



BEPCo. : Thickness = 9'

Mewbourne : Thickness = 17'

**Cum. Prod. from Lower Morrow prior to adding
M^e Morrow pay = 1.202 BCF + 8.1 MBO**

**Note: When M^e Morrow was added to production,
the Lower Morrow pay was @ 170 mcf/d. Remaining
reserves at that time from the Lower Morrow = 0.415 BCF.**

EUR Lower Morrow = 1.617 BCF

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