

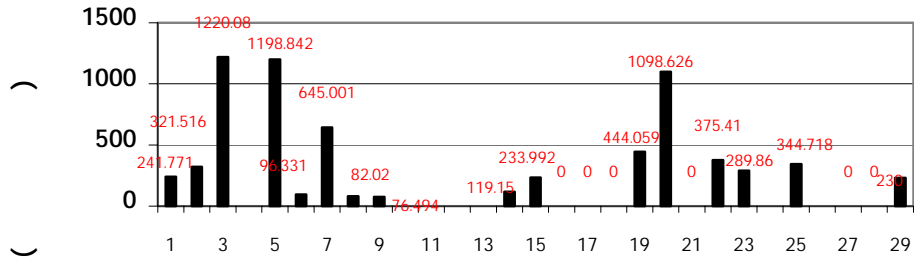


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$$ELV_{15FAR} = 1676/5 \text{ mfs} \quad ()$$

$$Cap_{15FAR} = 993 \text{ MCM} \quad ()$$

$$ELV_{15FAR} \quad Cap_{15FAR}$$

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$$Cap_{n-1} = Cap_n - V_{in} + V_E + V_S + V_D + V_{PP} \quad ()$$

(MCM)	Cap _{n-1}
(MCM)	Cap _n
(MCM)	V _{in}
(MCM)	V _E
(MCM)	V _S
(MCM)	V _D
(MCM)	V _{PP}

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$$V_D = \frac{V_s}{V_E} \quad (1)$$

V_{in}

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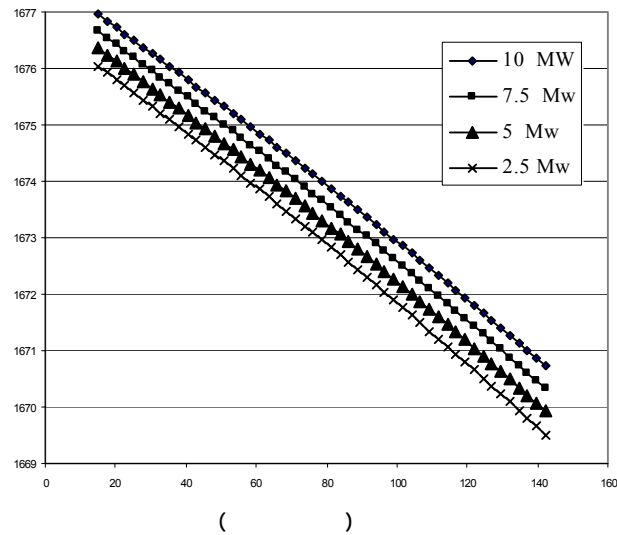


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