

Samnashi to Krawid = 4500

man - scour = 20 m ✓

Volume = $45 \text{ m}^3/\text{m}$ ✓

Sarnal Khali Length = 1500

man - Scour = 21 m ✓

Volume = $2.25 \times 21 = 48 \text{ m}^3/\text{m}$ ✓

Fultoka length = 1000 m ✓

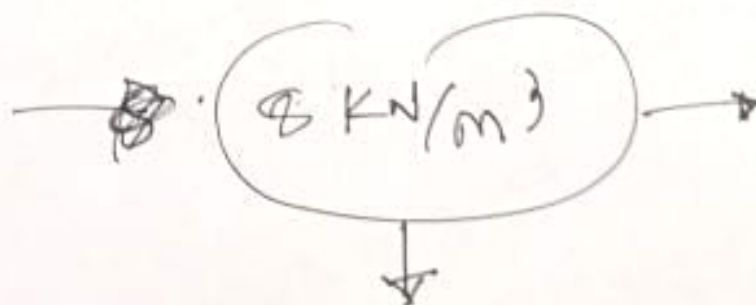
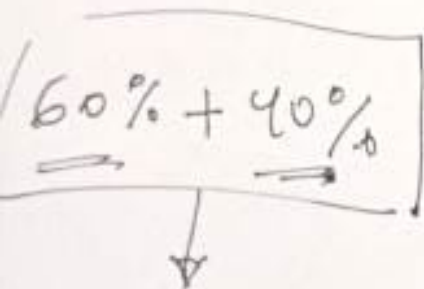
man - Scour = 17 m

Volume = $2.23 \times 17 = 39 \text{ m}^3$ ✓

Grosal Khali $\frac{1}{2}$ = 1000 m

man - Scour = 24 m ✓

Volume = $2.23 \times 24 = 54 \text{ m}^3$ ✓



ce Block as per DPP

171800 m³ ✓✓

Consumption:

$$\begin{array}{l} \text{for monogony Perinhat} \\ + \\ \text{Rehab} \end{array} \left\{ = \begin{array}{l} 70340 \\ \cancel{65653} \end{array} \text{m}^3 \right. \checkmark \checkmark$$

Remaining

$$\text{Senna Khali} = 101250 \text{m}^3$$

Sennath to Karwal =

$$\text{Sennal Khali} = 36000 \text{m}^3$$

$$\text{Faltoral} = 18500 \text{m}^3$$

$$\text{Guthal Khali} = 27000 \text{m}^3$$

$$\hline 1,82,750 \text{m}^3 \checkmark \checkmark$$

$$\text{G.T} = \begin{array}{l} \cancel{2,47,500} \\ 2,52,840 \text{m}^3 \end{array} \checkmark$$

$$\text{(-) Deficit} = \begin{array}{l} \cancel{25,700} \\ \underline{81040} \end{array} \text{m}^3 \checkmark$$

Previous

$$\text{DPP} = 222003 \checkmark$$

$$\text{monogony Perinhat} = \begin{array}{l} \cancel{7065653} \\ 1,82,750 \end{array} \checkmark$$

$$\text{Others} =$$

$$\hline 2,48,463 \checkmark$$

$$\text{(-) Deficit} = 26400 \text{m}^3 \checkmark \checkmark$$