



淮北供水

2024年5月 可靠性分析报告



2024年5月

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.....	9

3

3

1

$$1 = \frac{(1 \times 1) 734460}{833911}$$

2

$$2 = \frac{(2 \times 2) 252000}{833911}$$

3

$$3 = \frac{1 \cdot 2850}{833911}$$

4

$$4 = \frac{2}{833911} \frac{2100}{833911}$$

WSR_5

$$WSR_5 = \frac{N_1}{NS_1} = \frac{2850}{9} = 316.66 \quad /$$

WSR_6

$$WSR_6 = \frac{N_2}{NS_2} = \frac{2100}{2} = 1050 \quad /$$

WSR_7

$$WSR_7 = \frac{(T_1 \times N_1)}{NT_1} = \frac{734460}{2850} = 257.705 \text{min/}$$

WSR_8

$$WSR_8 = \frac{(T_2 \times N_2)}{NT_2} = \frac{252000}{2100} = 120 \text{min/}$$

		316.66 /
		1050 /
		257.705min/
		120 min/

