

4200  
450  
4650

1300  
400  
1700

200  
750

2400  
1800  
2700  
69

6

D = 12T  
10 = 60T

$T = \frac{10}{60} \text{ hr}$

$T = \frac{1}{6} \text{ hr}$

$T = \frac{60}{6} \text{ min}$

$T = 10 \text{ min}$

10:00

C  
8 = 50T

$T = \frac{8}{50}$

$T = \frac{4}{25}$

$T = \frac{240}{25}$

$T = 9\frac{3}{5} \text{ min}$

9:36

B  
6 = 40T

$T = \frac{6}{40}$

$T = \frac{3}{20}$

$T = \frac{130}{20}$

$T = 9 \text{ min}$

9:00

A  
4 = 25T

$T = \frac{4}{25}$

9:36

which

2575  
6 1/4  
4725

- 1 TC
- 2 Union
- 3 Gas Sta
- 4 Hit, Holdup, Rail

Germane  
Phonetic  
Psychiatry / Optometry

Design  
Improvements:

1. Replace guide rollers with smaller diameter wheels. Raise slightly.
2. Eliminate guide roller cross bar by brazing pipe connections ~~which~~ that may move.
3. Replace frame cross bars with 3/4" steel pipe to minimize frame flex.
4. Widen wheel base width by adjusting wheel offsets within frame bars.

