

? Edh (monument Cym)

$$\begin{aligned}
 t &= h \sin \delta - v \cos \delta \\
 7000' &= (1325) \sin 45 - (300) \cos 45 \\
 - 6700' &= 937 - 212 \\
 \hline
 300' &= 725'
 \end{aligned}$$

1325'

Tsl - Cole Pit Cym

$$\begin{aligned}
 (11695) & \quad (640) \\
 4000 - 564 & \\
 = 3436 &
 \end{aligned}$$

$$\begin{aligned}
 t &= h \sin \delta - v \cos \delta \\
 &= (\cancel{14000}) \sin 20 - (\cancel{800}) \cos 20 \\
 &= 9140 - 600 \\
 &= 3215 - 564 \\
 &= 2651
 \end{aligned}$$

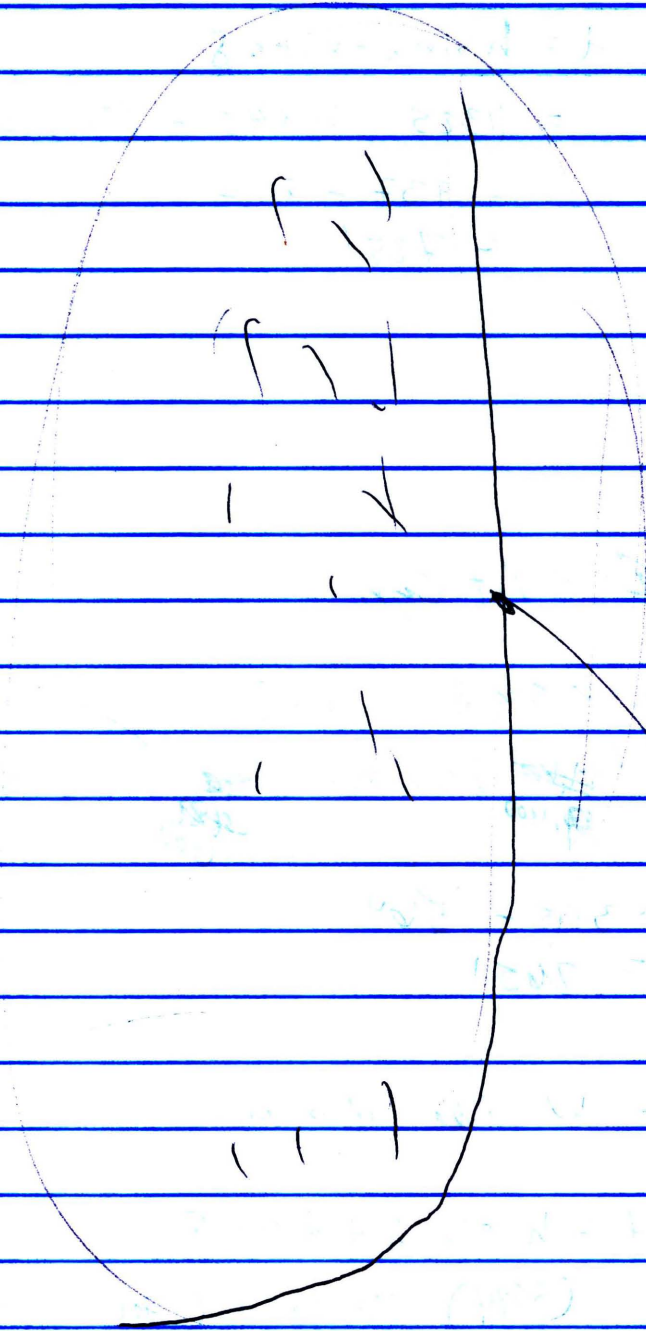
$$\begin{array}{r}
 6900 \\
 - 5280 \\
 \hline
 1120 \\
 \\
 5920 \\
 - 5280 \\
 \hline
 640
 \end{array}$$

$$\begin{array}{r}
 5100 \\
 - 5320 \\
 \hline
 880 \\
 \\
 5920 \\
 - 5320 \\
 \hline
 600
 \end{array}$$

Tsl - W side Mon Cym

$$\begin{aligned}
 t &= h \sin \delta + v \cos \delta \\
 &= (5984) \sin 20 + (700) \cos 20 \\
 &= 2047 + 677 \\
 &= 2724
 \end{aligned}$$

$$\begin{array}{r}
 6200 \\
 - 5480 \\
 \hline
 5480
 \end{array}$$



652

M&F (Mtns)

$$t = h \sin \delta - v \cos \delta$$

$$(2190) \sin 57 - \frac{4800}{800} \cos 57$$

$$= 1837 - 436$$

$$= 1401$$

$\frac{4800}{800}$

$\frac{4800}{800}$

800

Mqf (SI)

$$t = h \sin \delta - v \cos \delta$$

$$= (1382) \sin 64 - (720) \cos 64$$

$$= 1242 - 316$$

$$= 926'$$

$$= (1120) \sin 70$$

$$= 1052$$

New contact

$$= (1348) \sin 64 - (800) \cos 64$$

$$= 1211 - 351$$

$$= 860'$$

$$\frac{77}{\text{dip}} = 1313 - 180$$

$$= 1133'$$

$$= (1064) \sin 70$$

$$= 1000'$$

$\frac{4800}{800}$

4800

800

Robw

$$t = h \sin \delta - v \cos \delta$$

$$(905) \sin 50 - (240) \cos 50$$

$$= 693 - 154$$

$$= 539'$$

6440

6200

240

Tvs (E)

$$t = (6399) \sin 25 - (960) \cos 25$$

$$= 2704 - 870$$

$$= 1834$$

6880

5920

$\frac{960}{960}$

~~240~~

~~870~~

~~320~~

$$Tos \quad t = (1890) \sin 45 - (400) \cos 45$$

$$= 1336 - 283$$

$$= 1053$$

7200

6800

400

Sou SI

$$t = h \sin \theta + v \cos \theta$$

$$(400) \sin 50 + (180) \cos 50$$

$$= 306 + 116$$

$$= 422'$$

5480

5300

180

Op SI

$$t = h \sin \theta$$

$$= (2649) \sin 50$$

$$= 2029'$$

$$t = (2664) \sin 50 - (200) \cos 50$$

$$2040 - 129$$

$$1911$$

4700

4500

200

Mdf
Mgt (Salt Mtn)

$$t = h \sin \theta - v \cos \theta$$

$$= (4300) \sin 30 - (880) \cos 30$$

$$= 2150 - 762$$

$$= 1388'$$

5600

- 4720

880'

$$Z_m = h \sin 20 + v \cos 20$$

$$\begin{array}{r} (2252) \qquad (530) \\ 771 + 498 \\ = 1269 \end{array} \qquad \begin{array}{r} 5730 \\ 4600 \\ \hline 530 \end{array}$$

$$\begin{array}{r} (1619) \qquad (677) \\ 554 + 636 \\ 1190 \end{array} \qquad \begin{array}{r} 5277 \\ -4600 \\ \hline 677 \end{array}$$

$$Z_i = (344) \sin 20 + (80) \cos 20$$

$$\begin{array}{r} 117 + 75 \\ = 192 \end{array} \qquad \begin{array}{r} 4580 \\ 4500 \\ \hline 80 \end{array}$$

$$Z_{cc} = (\cancel{740}) \sin 15 + 300 \cos 15$$

$$\begin{array}{r} 191 + 289 \\ = 480 \end{array} \qquad \begin{array}{r} 4545 \\ 4245 \\ \hline 300 \end{array}$$

Cnp =

$$t = h \sin \delta - v \cos \delta$$

$$= (1152) \sin 40 - (280) \cos 40$$

$$= 740 - 214$$

$$= 526$$

$$t = \left(\frac{824}{1006} \right) \sin 55$$

824

$$\begin{array}{r} 7680 \\ - 7400 \\ \hline 280 \end{array}$$

CIT

$$= 1677 \sin 45$$

$$= 1185$$

$$C0, 601 \sin 45$$

$$424$$



$$cdh = h \sin \delta - v \cos \delta$$

$$(1392) \sin 46 - (360) \cos 46$$

$$1001 - 250$$

$$751$$

$$7000$$

$$- 6640$$

$$CP = (845) \sin 45 - (700) \cos 45$$

$$597 - 495$$

$$= 442$$

$$7060$$

$$6840$$

Cww

$$t = \frac{900}{h} \sin 50 + 400 \cos 50$$

$$t = 689.44 + 257.16$$
$$= 946.6 \text{ ft.}$$

CPC

$$t = \frac{(585)}{399} \sin 43 + (240) \cos 43$$
$$= 575$$

CIF

$$t = (1830) \sin 40 + (80) \cos 40$$
$$= 1176 + 61$$
$$= 1237$$

C₀

~~$$t = (\quad) \sin \quad + (\quad) \cos \quad$$~~

$$t = v \cos \delta - h \sin \delta$$
$$= (400) \cos 40 - (1197) \sin 40$$
~~$$306 - 769$$~~
$$h \sin \delta - v \cos \delta$$
$$= (1197) \sin 40 - (400) \cos 40$$
~~$$769 - 306$$~~
$$= 463$$