

cont.

~~T @ 2B~~

~~$\frac{35}{21}$~~

~~D 90° 05' 42"
R 270° 05' 39"~~

~~$\frac{35}{2}$~~

~~D 359° 02' 01"
R 179° 02' 03"~~

~~M = 268° 56' 21.5"~~

~~F.M = 268° 56' 23.5"~~

T @ 14 AZ

13Q

D 0° 00' 09" 10.5
R 180° 00' 12"

$\frac{14}{23}$
 $\frac{13}{24}$

D 132° 03' 35" 42.5
R 312° 03' 50"

M = 132° 03' 32"

13Q

D 90° 05' 42" 14
R 270° 05' 46"

$\frac{14}{23}$
 $\frac{13}{24}$

D 222° 09' 12" 18"
R 42° 09' 24"

M = 132° 03' 34"

F.M = 132° 03' 33"

Dist to 13Q = 1071.02'

Dist to $\frac{14}{23}$
 $\frac{13}{24}$ = 823.73

T @ 13 Q

(1" pipe) 14/13

D 0° 00' 11" 12.5"
R 180° 00' 14"

14 AZ

D 186° 07' 25" 32"
R 06° 07' 39"

M = 186° 07' 19.5"

(1" pipe) 14/13

D 90° 05' 42" 48"
R 270° 05' 54"

14 AZ

D 276° 12' 57" 06"
R 96° 13' 15"

M = 186° 07' 18" F.M. = 186° 07' 18.8"

Dist to 14 AZ = 1070.92

(1" pipe) - Dist to 14/13 = 698.32

See Bk. 7A Pg. 39, 40