

Point where
ditch cut on left
water takes!

Mag. 576° 10 W

1° curve Sub-tang. =
551.7 ft = 8.36 ch
R = 5730 ft = 11°
86.5 ch

Mag. 381° 15 W

total tangent 1322 ft = 20.00 chains

955 ft = 14.47 ch

872 ft = 52.75 ch to
Sta 70 + 82

3482 ft = 52.75 ch to

- 41
- 40
- 39
- 38
- 37
- 36
- 35
- 34 + 50
- 33
- 32
- 31
- 30
- 29
- 28
- 27
- 26
- 26 + 45
- 25
- 24
- 23

14° 20'

28° 16'

N. ch. in factory