

Total should be 16.17 ft - = 24.50

Note chances over this distance of 982 ft should be 1082 ft = 16.40 ch.

982 ft = 14,878 chain

10° curve required being 40 ft to River.
Subtang = 213.33 ft = 3,233 ch,
R = 573 ft = 8.68 ch,
Ex. Sec. 38.4

- 73
- + 75
- 72
- 71
- 70
- 69
- 68
- + 91
- 67
- 66
- 65
- 64
- 63
- 62
- 61
- 60
- 59
- + 09
- 58
- 57

ch. by 27-ians.

→ L- should be 53.5 ± ft = 8.112

