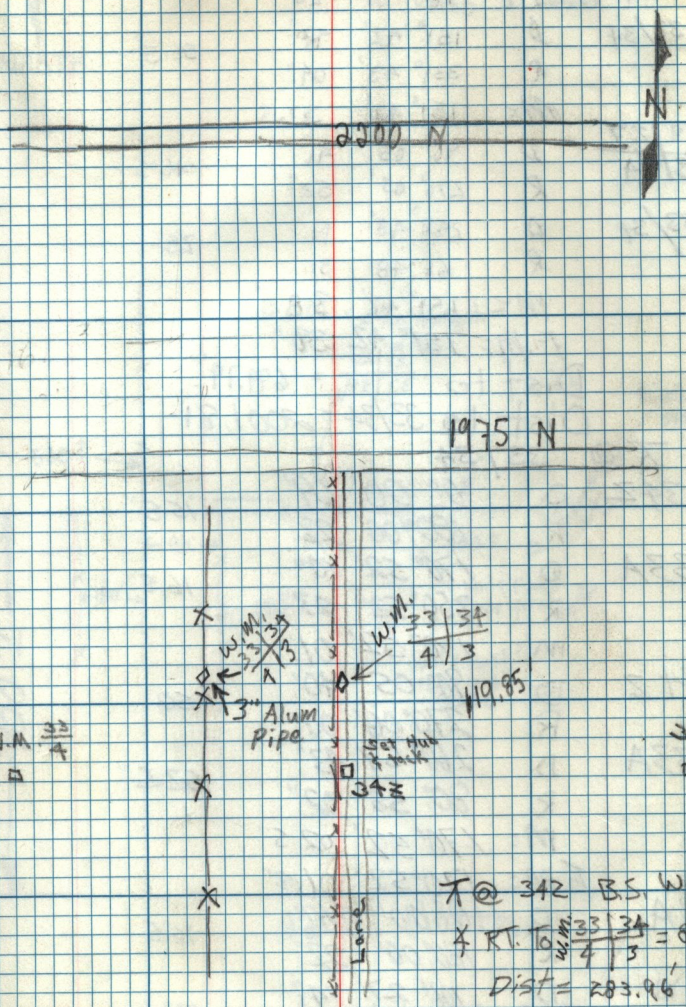

T @ 34Z B.S. W.M. 33/4

∠ RT. To W.M. 33/34/3 = 83° 17' 30"

Dist = 283.96'

∠ RT W.M. #2 = 23° 18' 25"

Dist = 564.30'

(3" Pipe)