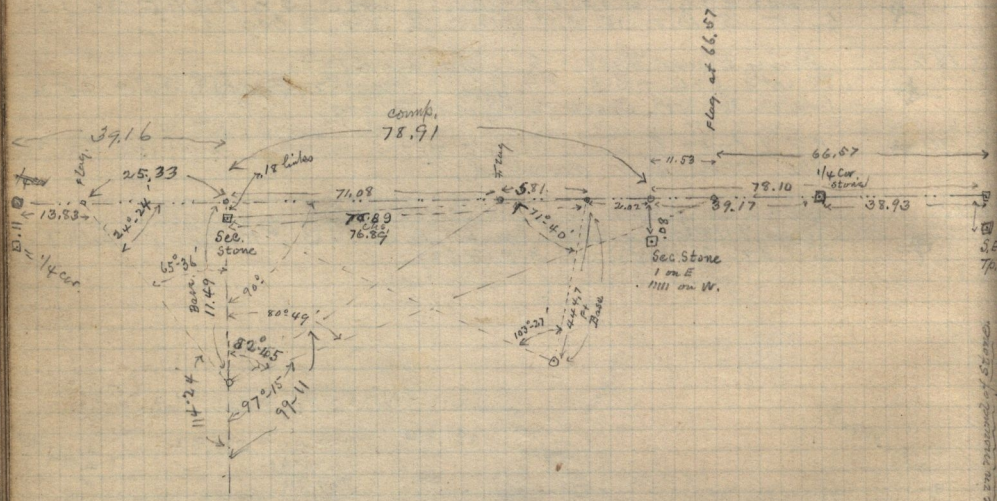
T.4.N-R.4E.

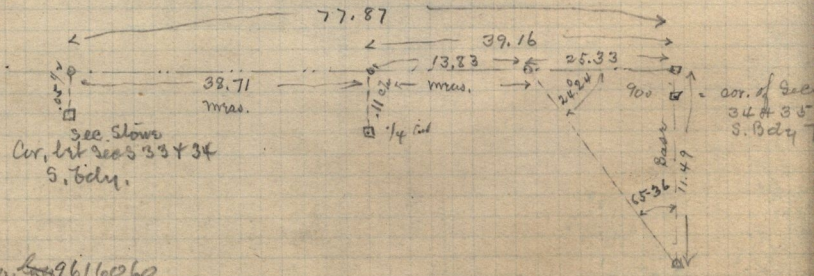
July 10-1895.

sin 24°-24'	=	9.616060
ac	=	0.383940
sin 65-36	=	9.959368
log 11.49		1.060320
" 25.33		1.403628

sin 9°-11'	=	9.203017
ac	=	0.796983
sin 80-49	=	9.994398
log 11.49	=	1.060320
71.08		1.851701

log. sin 7°-15'	=	9.101056
ac	=	0.898944
log sin 82°-45'	=	9.996514
log 11.49	=	1.060320
90.32		1.955778





log sin 24°-24'	=	9.616060
ac	=	0.383940
" 65-36'	=	9.959368
11.49		1.060230
25.32		1.403538