

CHAINS	LINE BETWEEN (1 AND 2) (11 AND 12) and (13 AND 14)						CHAINS
	GOVT SURVEY	RESURVEY	OVER RUN	SHORT	SHORT		
BET 1 & 2	78.42	84.26	5.84	—	—		
" 11 & 12	80.00	71.37	—	8.63	—		
" 13 & 14	80.00	74.71	—	5.29	—		
TOTALS	238.42	230.34	+5.84	-13.92	8.08		
<p>ASSUMING THAT DORR'S CORNER OF 1-2-11 & 12 WAS ERRONEOUSLY IDENTIFIED AS ORIGINAL GOVT CORNER WE FIND BY SINGLE PROPORTION, FOR THE DISTANCE FROM TOWN LINE CORNER TO CORNER OF 13-14-23 & 24 AS FOLLOWS. $230.34 \div 238.42 = .9661$</p>							
BET 1 & 2	$78.42 \times .9661 = 75.76$	$78.42 - 75.76 = 2.66$					
" 11 & 12	$80.00 \times .9661 = 77.29$	$80.00 - 77.29 = 2.71$					
" 13 & 14	$80.00 \times .9661 = 77.29$	$80.00 - 77.29 = 2.71$					
TOTALS	$238.42 \times .9661 = 230.34$	$238.42 - 230.34 = 8.08$					

12-28-04

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