

YELLOW

THIS CALCULATION MADE OF PLAT No 112 in Orange Color on OPPOSITE Page
 IS AS FOLLOWS viz:

STATIONS	BEARINGS	DIST.	LATITUDES		DEPARTURES		DOUBLE LONGITUDE	DOUBLE AREAS	
			N +	S -	E +	W -		N +	S -
1	N. 89 1/2° E.	8.15	102		8.150		+8.150	.8313	
2	S. 83 3/4° E.	4.17		.441	4.159		+20.459		9.0224
3	N. 71 1/2° E.	3.74	1.164		3.551		+23.173	32.7933	
4	S. 72 1/2° E.	2.50		.752	2.395		+34.123		25.6604
5	S. 61 1/2° E.	2.76		1.787	3.299		+39.817		71.1529
6	S. 44° E.	1.13		.794	.761		+43.877		38.8383
7	S. 88 1/2° E.	7.25		.188	7.247		+51.885		9.7543
8	N. 35 1/2° E.	2.76	2.248		1.620		+60.752	136.5704	
9	N. 24 1/2° E.	6.17	5.614		2.570		+64.942	364.5843	
10	N. 7 1/2° E.	1.40	1.368			.180	+67.332	92.1101	
11	N. 22 1/2° W.	5.43	5.017			2.074	+65.078	326.4963	
12	N. 2 1/2° E.	6.32	6.320		.273		+63.277	399.9106	
13	N. 29 1/2° W.	2.44	2.122			1.196	+62.354	145.0471	
14	N. 47 1/2° W.	4.18	2.820			3.082	+58.076	163.7743	
15	N. 30° E.	3.89	3.370		1.945		+56.937	191.8844	
16	N. 28° W.	1.22	1.070			.573	+58.310	62.3917	
17	WEST.	19.925				19.925	+37.812		
18	NORTH.	26.905	26.905				+17.887	481.2497	
19	WEST.	7.525				7.525	+10.362		
20	S. 1 1/2° W.	54.18		54.158		1.415	+1.422		76.6335
			58.120	58.120	35.970	35.970		2397.6435	231.0618

The Calculation of a tract of land in Sections
 29 and 32, Mifflin township Wyandot Co. Ohio -
 Surveyed Sept 11th + 12th 1893.

$$\frac{231.0618}{1083.2908} = 108\frac{33}{100} \text{ Acres.}$$

 R.R. Dumm. S.W.C.O.

Commencing at (E) Calculation in Red Part of Plat opposite Page

STATIONS	BEARINGS	DIST.	LATITUDE		DEPARTURES		DOUBLE LONGITUDE	DOUBLE AREAS	
			N +	S -	E +	W -		N +	S -
1	EAST	19.925			19.925		19.925		
2	S. 28° E.	.75 1/2		.660	.311		40.161		26.506
3	S. 12° E.	6.60		1.325	6.269		46.741		61.931
4	N. 20° E.	28.89	28.890				53.010	1531.459	
5	West	26.505				26.505	26.505		
6	SOUTH	26.905		26.905					
			28.890	28.890	26.505	26.505		1531.459	88.437

The Calculation of a tract of land in
 Section 29 Mifflin township Wyandot Co. Ohio -
 Surveyed Sept 11th and 12th 1893.

$$\frac{21443.022}{721.511} = 72\frac{15}{100} \text{ Acres}$$

 R.R. Dumm. S.W.C.O.