

Station	Bearing	Distance	LATITUDE		DEPARTURE		D. M. D.	DOUBLE AREAS		REMARKS
			North	South	East	West		North	South	
1	S	5700		5700.0						
2	W	148				148.0				
3	S45W	2688		1900.7		1900.7				
4	E	3800			3800.0					
5	S45E	2688		1900.7	1900.7					
6	E	3800			3800.0					
7	S73½E	1197		340.0	1147.7					
8	S85½E	3177		249.3	3167.2					
9	S 52E	1247		767.7	982.7					
10	S76½E	1367.5		319.2	1329.7					
11	S13½W	160		155.6		37.4				
12	S76½E	467		1085.8	4522.5					
13	E	376			376.0					
14	N54E	2387	1403.1		1931.1					
15	N	609	609.0							
16	S6E	1440		608.6	1305.1					
17	N89E	3035	53.0		3034.5					
18	N17½W	2137.5	2038.6			642.8				
19	N25½E	265	239.2		114.1					
20	N35W	2915	2387.8			1672.0				
21	N14¾W	1152	1114.0			293.3				
22	N36W	137.5	151.7			110.2				
23	N5E	1710.5	1702.0		149.1					
24	W	2490				2490.0				
25	N	3800	3800.0							
26	N45W	2688	1900.7			1900.7				
27	W	13300				13300.0				
28	S	1900		1900.0						
29	W	3700				3700.0				
			15401.1	14927.6	27560.4	25195.1				
			14927.6		27560.4					
			473.5			632.7				

Counter 16309

Distance not shown on plot - assumed to be 7 miles

File No. Brewster
Sketch File 43
Connecting Line around Blks. (Lat. & Dep. Sheet)
336, 343 & 244. County

Filed _____ 19 _____

GARRY MAURO, Com'r

By (Trans. from Brewster Co. Rld. St. 46

Counter 16310

G. Mauro
#216