

July 20<sup>th</sup> 92 -  
 Standard measurements on Harris on dist. preparatory to  
 Erecting Monument - from 24<sup>th</sup> to 27<sup>th</sup>

200 feet	Top	-16	Tension		-68°	Standard	
Distance	Catenary	Slope	Temperature	Correction	Final	Corrected	
	Height		Reel	Mean	Sum	Dist	
200	-	014	83	84	+0.01	+0.019	200 019
200	-	024	84	84	+0.01	+0.015	200 015
200	100	019	86	87	+0.01	+0.012	200 012
150	100	005	86	85	+0.01	+0.007	150 007
			82				750.053
200	150	027	84	87	+0.01	-0.009	199.991
200		015	94	96	+0.03	+0.035	200 035
200	100	046	94	95	+0.01	+0.008	200 008
170		057	96	100	+0.02	+0.015	170 015
							770.049
200	-	107	100	103	+0.03	+0.010	200 010
200	100	015	94	99	+0.02	+0.020	200 020
200	100	010	100	103	+0.01	+0.036	200 036
160	-	110		105	+0.03	+0.007	160 007
							760.073

{ Beginning at Monument Center  
 24<sup>th</sup> + Harris

Here I plant 2x2x15 hub (H-3)  
 Near intersection of 23<sup>rd</sup>

Plant 2x2x15 hub (H-2)  
 Near intersection 22<sup>nd</sup>

Plant 2x2x15 hub (H-1)  
 Near intersection 21<sup>st</sup>

Hubs set on approximate center of Harris