

Town of Plymouth Data Sheet

Station:	Point 82	Town Cor. 9		NGS PID#		ID#	
Town:	Plymouth		Quad: Plym				
NAD83	Northerly	Easterly	NAD 27	Northerly	Easterly		
(Survey Ft)	2809327.045964	867863.05162	(Survey Ft)	348658.0507	811561.5605		
(meters)	856284.59618	264525.18718	(meters)	106271.18639	247364.45838		
						Order	
Elevation	Vert. Datum f/m	Order	Stamping:	NA			
NAVD88	203.63/62.066		Sketch				
NAVD29	204.44/62.314		Recov. Date:	August 3,2006			
Marked by:	S.B.						
Description:	4' High Stone Bound NW from Sam's Club						
Reference Marks:							
Azimuth Data:							
Geodetic:							
Grid Azimuth:							
	JB,NMCOR (.DT07-31-2006,TM05:47:10 MO,AD0,UN0,SF1.0,EC1,EO0.0,AU0 SP,PN59,N 2810564.9324,E 871055.0749,EL218.326,--ROD 59 --Data Collector Serial Number: 10174 --Activating Total Station: Topcon GTS Series [GPT-6005C], COM1, 1200 baud, even parity SP,PN60,N 2808871.431,E 868307.813,EL172.77,--ROD 60 --Foresight Target:My Prism, HR:5.1 (5.1 + 0.0 Offset), Prism Const.:0.0mm --Foresight Target:My Prism, HR:5.62 (5.62 + 0.0 Offset), Prism Const.:0.0mm OC,OP60,N 2808871.431,E 868307.813,EL172.77,--ROD 60 --HR:5.62 (5.62 + 0.0 Offset) LS,HI5.46,HR5.62 BK,OP60,BP59,BS58.2056,BC0.0000 --Backsight HR:5.62 (5.62 + 0.0 Offset), Prism Const.:0.0mm --BS check 60 - 59:ZE89.1205,SD3227.691455,HD err= 0.082372, VD err= -0.514879 --BS Circle check : angular err= 0.0000 --Foresight Target:My Prism, HR:0.27 (0.27 + 0.0 Offset), Prism Const.:0.0mm --HR:0.27 (0.27 + 0.0 Offset) LS,HI5.46,HR0.27 SS,OP60,FP61,AR257.2030,ZE87.4130,SD637.226274,--SB DH <u>Witness markers Coordinate list</u> 59 2810564.932400 871055.074900 218.326000 ROD 59 60 2808871.431000 868307.813000 172.770000 ROD 60 61 2809327.045964 867863.051626 203.633958 SB DH Town Corner 9						



meters to US survey feet
 y by 3.280833333