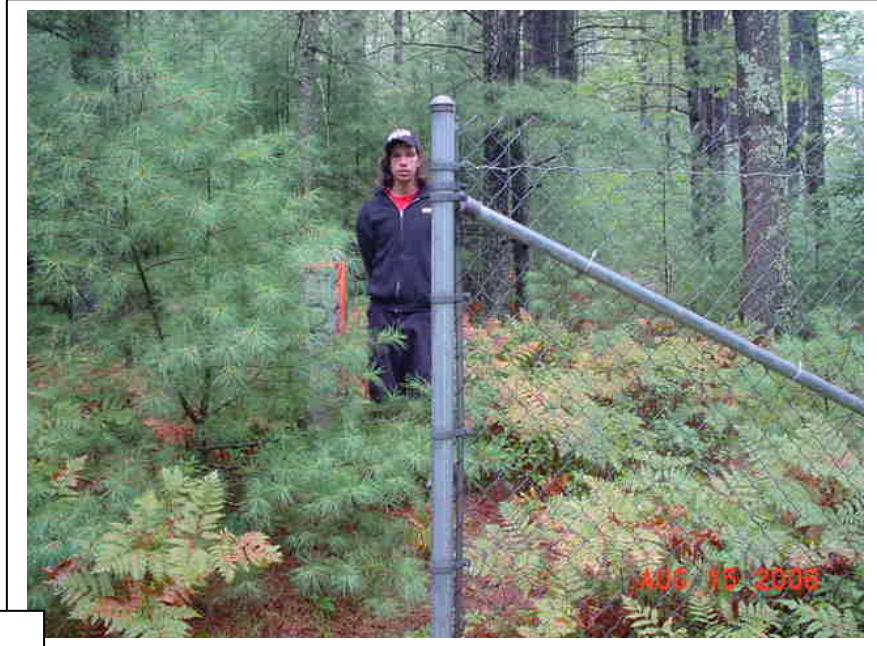


Town of Plymouth Data Sheet

Station:	Point 88	Town Cor 8		NGS PID#		ID#	
Town:	Plymouth		Quad: Plympton				
NAD83	Northerly	Easterly	NAD 27	Northerly	Easterly		
(Survey Ft)	2801591.56449	859279.3266	(Survey Ft)	340922.7766	802977.7390		
(meters)	853926.8167	261908.8626	(meters)	103913.47107	244748.10401		
						Order	
Elevation	Vert. Datum f/m	Order	Stamping:				
NAVD88	na/na		Sketch				
NAVD29	167.2235/na		Recov. Date:	August 4, 2006			
Marked by:	SB						
Description:	4' High Stone Bound						
Reference Marks:							
Azimuth Data:							
Geodetic:							
Grid Azimuth:							
	JB,NMALPINERUNRD,DT08-04-2006,TM05:39:50 MO,AD0,UN0,SF1.0,EC1,EO0.0,AU0 SP,PN1,N 2802134.20201,E 859444.27228,EL157.309,--CBDH --Data Collector Serial Number: 10174 --Activating Total Station: Topcon GTS Series [GPT-6005C], COM1, 1200 baud, even parity --Foresight Target:My Prism, HR:5.77 (5.77 + 0.0 Offset), Prism Const.:0.0mm OC,OP1,N 2802134.20201,E 859444.27228,EL157.309,--CBDH --HR:5.77 (5.77 + 0.0 Offset) LS,HI5.38,HR5.77 BK,OP1,BP0,BS25.5502,BC0.0000 SS,OP1,FP2,AR0.0000,ZE91.0025,SD643.461287,--CBDH --Foresight Target:My Prism, HR:1.7 (1.7 + 0.0 Offset), Prism Const.:0.0mm --HR:1.7 (1.7 + 0.0 Offset) LS,HI5.38,HR1.7 SS,OP1,FP3,AR160.2910,ZE89.2710,SD567.176134,--SBDH <u>Corner 8 Location and witness points</u> 220 341465.4084 803142.6931 158.1200 CBDH 221 341983.0961 803524.6805 146.4306 CBDH 222 340922.7765 802977.7389 167.2235 SBDH						

To convert meters to US survey feet
Multiply by 3.2808333333



To convert meters to US survey feet
Multiply by 3.280833333