

Town of Plymouth Data Sheet

Station:	Point 132	Holmes Terrace		NGS PID#		ID#	
Town:	Plymouth		Quad: Plym				
NAD83	Northerly	Easterly	NAD 27	Northerly	Easterly		
(Survey Ft)	2816304.57378	879871.67376	(Survey Ft)	355635.34728	823570.24472		
(meters)	858411.35091	268185.42253	(meters)	108397.87065	251024.71264		
						Order	
Elevation	Vert. Datum f/m	Order	Stamping:				
NAVD88	27.657/8.43		Sketch				
NAVD29	28.48/8.682		Recov. Date:	November 14, 2007			
Marked by:	Concrete Bound Disk						
Description:	Layout Bound						
Reference Marks:							
Azimuth Data:							
Geodetic:	FILE: 50373180.070 000250465 2005 NOTE: The IGS precise and IGS rapid orbits were not available 2005 at processing time. The IGS ultra-rapid orbit was/will be used to 2005 process the data. 2005 NGS OPUS SOLUTION REPORT =====						
	USER: rfirth@townhall.plymouth.ma.us						

To convert meters to US survey feet
Multiply by 3.280833333

	Combined Factor0.00000000 US NATIONAL GRID DESIGNATOR: 19TCG6102848151(NAD 83) BASE STATIONS USED <table><tr><td>PID</td><td>DESIGNATION</td><td>LATITUDE</td><td>LONGITUDE</td><td>DISTANCE(m)</td></tr><tr><td>DH5837</td><td>CTPU PUTNAM CORS ARP</td><td>N415358.888</td><td>W0715320.889</td><td>100828.5</td></tr><tr><td>AF9520</td><td>WES2 WESTFORD CORS ARP</td><td>N423647.975</td><td>W0712935.968</td><td>97906.5</td></tr><tr><td>DI0876</td><td>ACU5 ACUSHNET 5 CORS ARP</td><td>N414436.796</td><td>W0705313.027</td><td>30871.9</td></tr></table> NEAREST NGS PUBLISHED CONTROL POINT LW4602HOLMES 1934N415824.300W0704036.15661.0 This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.	PID	DESIGNATION	LATITUDE	LONGITUDE	DISTANCE(m)	DH5837	CTPU PUTNAM CORS ARP	N415358.888	W0715320.889	100828.5	AF9520	WES2 WESTFORD CORS ARP	N423647.975	W0712935.968	97906.5	DI0876	ACU5 ACUSHNET 5 CORS ARP	N414436.796	W0705313.027	30871.9
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Grid Azimuth:																					



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