Static Solution (Precise Ephemeris) All coordinates in NAD 83

Point	Precise (X) m	Precise (Y) m	Precise (Z) m	Sigma X mm	Sigma Y mm	Sigma Z mm	Lat (DMS)	Lon (DMS)	h (m)	Sigma N (mm)	Sigma E (mm)	Sigma U (mm)	Point
P1	309761.742	-4898908.592	4059215.572	2.6	6.6	4.9	39°46'40.69487"N	86°22'55.05811"W	227.4731	3.9	2.8	8.3	P1
P2	316984.870	-4898156.996	4059527.821	2.4	6.1	4.5	39°46'54.46907"N	86°17'50.13403"W	205.0193	3.2	2.4	6.5	P2
P3	325588.317	-4897436.022	4059678.253	2.7	6.8	4.8	39°47'01.45938"N	86°11'47.37986"W	180.8732	3.5	2.7	7.3	P3
P4	310021.608	-4903569.694	4053561.118	2.5	6.3	4.7	39°42'42.95844"N	86°22'56.51867"W	201.5531	3.8	2.7	8.1	P4
P5	316178.486	-4901731.666	4055289.021	2.4	6.2	4.7	39°43'55.92586"N	86°18'33.61974"W	196.7394	3.1	2.4	6.1	P5
P6	323188.197	-4902611.827	4053651.873	2.5	6.5	4.8	39°42'47.44802"N	86°13'42.33169"W	176.8822	3.2	2.4	6.4	P6
P7	311357.786	-4906250.550	4050225.947	2.4	6.1	4.5	39°40'22.59765"N	86°22'07.66612"W	195.2198	3.2	2.4	6.4	P7
P8	316521.061	-4908894.306	4046665.395	2.4	6.3	4.5	39°37'52.30488"N	86°18'38.61740"W	208.3245	3.6	2.6	7.6	P8
P9	325700.542	-4908538.714	4046312.172	2.9	8.8	5.8	39°37'38.43078"N	86°12'13.56532"W	171.1962	8.9	6.9	16.8	P9