Baseline Informations

Basic Information

Name	Value
Username	Juan
Project Datum	MAGNA-SIRGAS _ Colombia Bogota zone
Project Name	PLAZA ARCABUCO
Distance Units	Meter
Height Units	Meter

Baseline Summary List

Baseline ID	Baseline Type	Begin Point	End Point	Solution	Observation Session	Ratio	RMS(m)	Qualified	Dx(m)	Std.Dx(m)	Dy(m)	Std.Dy(m)	Dz(m)	Std.Dz(m)	Distance
B01(3227420334P.hcs->GALILEO334P.hcs)	Static	GNSS1	GNSS-2	L1 Fix	02:10:23.000	25.6160	0.0133	Conformity	38.0563	0.0002	8.5775	0.0005	-13.3941	0.0003	41.2463
B02(abcc3340.hcs->3227420334P.hcs)	Static	ABCC	GNSS1	Lc Fix	02:20:56.000	1.8696	0.0281	Conformity	70434.9977	0.0023	31913.2570	0.0036	120468.8657	0.0015	143151.2922
B03(abcc3340.hcs->GALILEO334P.hcs)	Static	ABCC	GNSS-2	Lc Fix	02:16:24.000	5.1116	0.0202	Conformity	70472.8844	0.0009	31921.8668	0.0020	120455.4415	0.0004	143160.5617
B04(tuna3340.hcs->3227420334P.hcs)	Static	TUNA	GNSS1	Lc Fix	02:20:56.000	4.7025	0.0277	Conformity	-8500.2124	0.0017	257.8001	0.0024	24568.7527	0.0012	25998.9169
B05(tuna3340.hcs->GALILEO334P.hcs)	Static	TUNA	GNSS-2	Lc Fix	02:16:24.000	3.6772	0.0229	Conformity	-8462.1568	0.0018	266.3679	0.0028	24555.3490	0.0013	25973.9141
B06(abcc3340.hcs->tuna3340.hcs)	Static	ABCC	TUNA	Lc Fix	23:59:45.000	29.1285	0.0136	Conformity	78935.1577	0.0043	31655.5154	0.0028	95900.0679	0.0022	128178.2111