

SURVEY POINT	EXPECTED COORDINATES IN CLAS REFERENCE SYSTEM				MEASURED COORDINATES IN CLAS REFERENCE SYSTEM								
	X	Y	Z			X	Y	Z					DIST
	[mm]	[mm]	[mm]			[mm]	[mm]	[mm]		delta X	delta y	delta z	[mm]
					found pt	found x	found y	found z					rms
TP1	1657.64	-1012.8	4084.55		INIFTP1	1644.62	-1012.36	4066.59		-13.02	0.44	-17.96	22.19
TP2	2146.63	-1330.31	3563.24		INIFTP2	2134.41	-1336.57	3550.21		-12.22	-6.26	-13.03	18.93
TP3	1861.08	-1504.64	4165.82		INIFTP3	1848.93	-1502.84	4154.83		-12.15	1.8	-10.99	16.48
TP4	43.284	-1893.35	4120.53		INIFTP4	30.98	-1892.96	4115.41		-12.304	0.39	-5.12	13.33
TP5	88.595	-2521.83	3575.16										
TP6	367.957	-2351.16	4168.1		INIFTP6	355.04	-2350.4	4167.52		-12.917	0.76	-0.58	12.95
TB1	1212.26	-769.702	4450.53		INIFTB1	1198.89	-764.87	4428.98		-13.37	4.832	-21.55	25.82
TB2	61.017	-1430.08	4448.39		INIFTB2	48.5	-1426.9	4439.26		-12.517	3.18	-9.13	15.82
TB3	2671.71	-2446.47	3201.64		INIFTB3	2660.3	-2456.86	3203.63		-11.41	-10.39	1.99	15.56
TB4	2639.74	-1994.91	2827.76		INIFTB4	2629.59	-2009.68	2824.43		-10.15	-14.77	-3.33	18.23
TB5	1542.5	-2663.65	2854.02		INIFTB5	1531.26	-2676.32	2857.13		-11.24	-12.67	3.11	17.22
TB6	1734.22	-2980.56	3192.42		INIFTB6	1722.1	-2989.59	3199.16		-12.12	-9.03	6.74	16.55
TB7	807.382	-3533.41	3205.48		INIFTB7	794.87	-3541.61	3216.32		-12.512	-8.2	10.84	18.47
TB8	421.666	-3280.25	2828.54		INIFTB8	409.85	-3291.77	2836.5		-11.816	-11.52	7.96	18.32