

Station01

P.ID.	X	Y	Z
	[m]	[m]	[m]
N201	2,5118	3000,4418	-1,9631
N202	4,5121	3006,4204	-1,9992
N210	4,6475	3012,3955	-1,9911
N211	3,3392	2996,7316	-2,0002
NE_NCal_EB_02-SE	1,7759	3004,9033	-1,0296
NE_NCal_EB_03-SW	1,4359	3004,9033	-1,0302
NE_NCal_EB_05-T	1,3056	3004,9894	-0,7528
N210_AUS	4,6480	3012,3954	-1,9912

Statio02

P.ID.	X	Y	Z
	[m]	[m]	[m]
N204	-4,4880	3016,4134	-2,0023
N205	-4,4919	3006,4163	-1,9943
N206	-4,4923	3000,4434	-1,9924
N208	-5,1472	2999,1256	-1,9916
N210	4,6487	3012,3962	-1,9856
NE_NCal_WB_01-NE	-1,4153	3006,6716	-1,0164
NE_NCal_WB_04-NW	-1,7552	3006,6706	-1,0180
NE_NCal_WB_05-T	-1,2852	3006,5868	-0,7402
N210_AUS	4,6487	3012,3963	-1,9856
NE_NCal_WB_01-NE_Swap	-1,4154	3006,6714	-1,0177
NE_NCal_WB_04-NW_Swap	-1,7553	3006,6705	-1,0180
NE_NCal_WB_05-T_Swap	-1,2855	3006,5857	-0,7401

Station03

P.ID.	X	Y	Z
	[m]	[m]	[m]
N201	2,5118	3000,4418	-1,9631
N202	4,5121	3006,4203	-1,9992
N210	4,6475	3012,3955	-1,9911
N211	3,3392	2996,7317	-2,0003
NE_NCal_EB_02-SE_Swap	1,7758	3004,9033	-1,0295
NE_NCal_EB_03-SW_Swap	1,4358	3004,9034	-1,0300
NE_NCal_EB_05-T_Swap	1,3055	3004,9887	-0,7527
N210_AUS	4,6475	3012,3955	-1,9910

Notes:

(X, Y, Z) are VRS coordinates

(_05-T): measured point on top of the NCal

(_Swap): NCal inverted in the two benches