

Station04

P.ID.	X	Y	Z
	[m]	[m]	[m]
W202	-3005,5848	-4,4813	-3,3878
W203	-3015,5741	-2,4761	-3,4287
W208	-3011,6106	5,7577	-3,4069
W209	-3011,6179	-4,6110	-3,4072
W210	-2995,9210	-3,1513	-3,3768
WE_NCal_SB_04-NW	-3006,4679	-1,3987	-2,3418
WE_NCal_SB_05-T_H20	-3006,3825	-1,2690	-2,0560
WE_NCal_SB_04-NW_Pos2	-3006,4678	-1,3989	-2,3418
WE_NCal_SB_05-T_H20_Pos2	-3006,3819	-1,2694	-2,0560

Station05

P.ID.	X	Y	Z
	[m]	[m]	[m]
W201	-2999,5818	-2,4727	-3,2768
W202	-3005,5848	-4,4812	-3,3877
W203	-3015,5741	-2,4762	-3,4287
W209	-3011,6179	-4,6110	-3,4072
W210	-2995,9210	-3,1513	-3,3768
WE_NCal_SB_03-SW	-3006,4681	-1,7388	-2,3420
WE_NCal_SB_04-NW	-3006,4678	-1,3988	-2,3420
WE_NCal_SB_05-T_H20	-3006,3818	-1,2692	-2,0562
WE_NCal_SB_06-T_H20	-3004,7826	-1,2717	-2,0427
WE_NCal_SB_06-T_H20_Pos2	-3004,7824	-1,2715	-2,0426

Notes:

(X, Y, Z) are VRS coordinates

(_05-T; _06-T): measured point on top of the NCal

(_Pos2): NCal turned 180°

(_H20): tool 20 mm height for the SMR