

Sites	Lat. (°N)	Long. (°E)	z_{obs} (m)	z_{model} (m)
SIGMA-A	78.05	-67.63	1490	1494
SIGMA-B	77.52	-69.06	944	779
Summit	72.58	-38.51	3208	3252
S-Dome	63.15	-44.82	2901	2921
KPC_U	79.83	-25.17	870	893
SCO_U	72.39	-27.24	980	1156
TAS_U	65.70	-38.87	570	571
QAS_L	61.03	-46.85	290	375
QAS_A	61.24	-46.73	1010	1114
NUK_L	64.48	-49.53	550	576
NUK_U	64.51	-49.27	1130	1215
NUK_N	64.95	-49.88	920	966
KAN_L	67.10	-49.95	680	606
KAN_M	67.07	-48.83	1270	1319
KAN_U	67.00	-47.02	1840	1860
UPE_L	72.89	-54.3	220	254
UPE_U	72.89	-53.57	940	1017