





	Wed 1 Oct 3rd		Wed 2 Oct 3rd		Thu Oct 4th		Fri Oct 5th	
UTM	E	N	E	N	E	N	E	N
DK-A	4615	7691	4637	7671	4585	7649	4577	7645
DK-B	4624	7695	4640	7662	4593	7654	4585	7649
DK-C	4607	7686	4635	7679	4579	7646	4569	7642
DK-D	4599	7682	4632	7687	4572	7643	4561	7638
SCK-1	NA	NA	4632	7686	4592	7679	4538	7651
SCK-2	NA	NA	4635	7679	4601	7683	4546	7655
SCK-3	NA	NA	4637	7670	4610	7687	4555	7660
SCK-4	NA	NA	4640	7662	4618	7692	4563	7664
SCK-5	NA	NA	NA	NA	4627	7696	4572	7669
SCK-6	NA	NA	NA	NA	4584	7675	4530	7647
DTU HPGe	4625	7695	4582	7632	4589	7639	NA	NA
SCK HPGe	NA	NA	4583	7629	4579	7631	4558	7661
Lidar bus	NA	NA	4584	7624	4532	7648	4532	7648
BR1 stack	4565	7621	4565	7621	4565	7621	4565	7621

Table of detector positions in abbreviated 8-digit UTM coordinates. To obtain the full UTM coordinates, add 06 to the eastings (E) and 56 to the northings (N). The zone is 31U.