

node	Oppervlakte	RD_XCOORD	RD_YCOORD	lon	lat	lat_DM_degree	lat_DM_minutes	lon_DM_degree	lon_DM_minutes	lat_DMS_degrees	lat_DMS_minutes	lat_DMS_seconds	lon_DMS_degrees	lon_DMS_minutes	lon_DMS_seconds
1	305,209	131137,25	508692,991	5,035268627	52,56532041	52	33,91922485	5	2,116117623	52	33	55,15349114	5	2	6,967057383
2	305,209	135291,412	508733,531	5,096532463	52,56585046	52	33,9510273	5	5,791947801	52	33	57,06163815	5	5	47,51686809
3	305,209	136709,445	503834,079	5,117715058	52,52186767	52	31,31206046	5	7,062903487	52	31	18,72362766	5	7	3,774209248
4	305,209	133962,795	503561,896	5,077264096	52,51932276	52	31,15936563	5	4,63584578	52	31	9,561938008	5	4	38,15074682
5	305,209	133967,726	503512,14	5,07733988	52,51887578	52	31,13254706	5	4,640392822	52	31	7,952823743	5	4	38,42356933
6	305,209	136723,581	503785,235	5,117926009	52,52142918	52	31,28575058	5	7,075560548	52	31	17,14503491	5	7	4,533632905
7	305,209	137231,511	502030,283	5,125503041	52,50567378	52	30,34042688	5	7,530182457	52	30	20,42561282	5	7	31,81094741
8	305,209	134337,56	500604,642	5,082968454	52,4927596	52	29,56557613	5	4,978107212	52	29	33,93456792	5	4	58,68643274
9	305,209	134359,656	500559,789	5,083296564	52,49235733	52	29,5414399	5	4,997793866	52	29	32,48639379	5	4	59,86763198
10	305,209	134051,164	500407,817	5,078763923	52,4909798	52	29,45878824	5	4,725835396	52	29	27,52729452	5	4	43,55012374
11	305,209	133993,096	500497,093	5,077903356	52,49177992	52	29,50679535	5	4,674201358	52	29	30,407721	5	4	40,4520815
12	305,209	133951,182	500469,831	5,077287949	52,4915333	52	29,49199815	5	4,637276935	52	29	29,5198887	5	4	38,23661609
13	305,209	134005,992	500385,564	5,078100239	52,49077808	52	29,44668483	5	4,686014368	52	29	26,80108969	5	4	41,16086206
14	305,209	133552,115	500161,971	5,071432047	52,488751	52	29,32506014	5	4,285922802	52	29	19,50360857	5	4	17,15536811
15	305,209	133574,21	500117,118	5,071760218	52,48834876	52	29,3009258	5	4,305613079	52	29	18,05554814	5	4	18,33678472
16	305,209	134369,635	500508,967	5,083446631	52,49190096	52	29,51405752	5	5,006797884	52	29	30,84345132	5	5	0,407873016
17	305,209	134260,644	497470,609	5,082030361	52,46459033	52	27,87541981	5	4,92182167	52	27	52,5251889	5	4	55,30930018
18	305,209	131737,432	497418,617	5,044906161	52,46402172	52	27,84130324	5	2,694369645	52	27	50,47819443	5	2	41,6621787
19	305,209	131420,571	497474,046	5,040239865	52,46450633	52	27,87037962	5	2,414391889	52	27	52,2227773	5	2	24,86351333
20	305,209	131411,955	497424,794	5,040116558	52,46406332	52	27,84379894	5	2,40699345	52	27	50,62793667	5	2	24,41960701
21	305,209	131676,345	497378,544	5,044010101	52,46365898	52	27,81953859	5	2,640606082	52	27	49,17231557	5	2	38,43636491
22	305,209	131530,7	497263,01	5,041875158	52,46261442	52	27,7568653	5	2,512509481	52	27	45,41191799	5	2	30,75056885
23	305,209	131561,773	497223,838	5,042335105	52,4622637	52	27,73582219	5	2,540106308	52	27	44,14933112	5	2	32,40637848
24	305,209	131744,454	497368,751	5,045012951	52,46357386	52	27,81443161	5	2,700777047	52	27	48,86589641	5	2	42,0466228
25	305,209	134278,415	497420,964	5,082294928	52,46414483	52	27,84868974	5	4,93769568	52	27	50,92138423	5	4	56,2617408
26	305,209	135365,324	496803,361	5,098324391	52,45863428	52	27,5180568	5	5,899463433	52	27	31,08340818	5	5	53,96780596
27	305,209	135390,025	496846,833	5,098685259	52,45902586	52	27,54155166	5	5,92111553	52	27	32,49309937	5	5	55,26693182
28	305,209	134310,308	497460,35	5,082761779	52,46450001	52	27,87000046	5	4,96570672	52	27	52,20002781	5	4	57,94240319
29	305,209	134418,532	500477,317	5,084168523	52,49161835	52	29,49710121	5	5,050111373	52	29	29,82607284	5	5	3,006682385
30	305,209	137273,868	501883,936	5,126134656	52,5043599	52	30,26159403	5	7,56807934	52	30	15,69564177	5	7	34,08476043
31	305,209	138634,148	497184,026	5,146398747	52,46216283	52	27,72976978	5	8,783924813	52	27	43,78618669	5	8	47,03548876
32	305,209	137440,268	492577,24	5,12907372	52,42072302	52	25,24338143	5	7,744423218	52	25	14,60288592	5	7	44,66539309
33	305,209	137488,669	492564,696	5,129785871	52,42061183	52	25,23670999	5	7,787152234	52	25	14,20259948	5	7	47,22913405
34	305,209	138685,989	497184,756	5,147161489	52,46217094	52	27,73025619	5	8,829689364	52	27	43,81537112	5	8	49,78136182
35	305,209	133205,882	516119,103	5,06528993	52,63214535	52	37,92872103	5	3,9173958	52	37	55,72326158	5	3	55,04374801
36	305,209	133157,853	516105,202	5,064581432	52,6320185	52	37,92111004	5	3,87488593	52	37	55,26660265	5	3	52,49315581
37	305,209	133652,244	514397,028	5,071993731	52,61668681	52	37,00120875	5	4,319623877	52	37	0,072524711	5	4	19,17743261
38	305,209	130476,733	512620,602	5,025237583	52,60058861	52	36,03531644	5	1,51425498	52	36	2,118986599	5	1	30,8552988
39	305,209	130501,144	512576,966	5,025601105	52,60019755	52	36,01185293	5	1,536066286	52	36	0,711175829	5	1	32,16397714
40	305,209	133106,531	514034,456	5,06396001	52,61340676	52	36,80440533	5	3,837600582	52	36	48,26432003	5	3	50,25603493
41	305,209	133284,921	513418,101	5,066634112	52,60787472	52	36,4724832	5	3,998046711	52	36	28,34899172	5	3	59,88280264
42	305,209	133844,905	513731,364	5,074880856	52,61071201	52	36,64272086	5	4,492851358	52	36	38,56325168	5	4	29,5710815
43	305,209	135276,981	508783,392	5,096316675	52,56629804	52	33,97788237	5	5,779000516	52	33	58,67294196	5	5	46,74003096
44	305,209	131136,762	508742,989	5,035257845	52,56576973	52	33,94618364	5	2,115470692	52	33	56,77101826	5	2	6,92824152