**Table S2:** GPS site locations ("Longitude, Latitude"), velocities ("Ve, Vn") and associated uncertainties ("Se, Sn") in the horizontal ("east and north") component, the correlations ("Rho") and names ("Site") for time period 2 (2004.8-2009.85). The units of Ve, Vn, Se, and Sn are all mm/yr.

T	T -424 1-	17.	17	C -	G	D1	0:4-
Longitude	Latitude	Ve	Vn	Se	Sn	Rho	Site
205.3017	59.8993	-4.58	-1.98	0.52	0.60	0.000	AB22
205.8170	56.9506	-15.68	22.37	0.49	0.58	0.000	AC02
208.1355	59.7706	-9.54	2.19	0.68	0.75	0.000	AC03
209.1094	59.7636	-10.02	10.02	0.48	0.58	0.000	AC06
206.3553	58.9288	-8.21	5.99	0.70	0.74	0.000	AC08
212.0004	60.8487	-21.16	41.94	0.64	0.70	0.000	AC14
210.2760	60.4813	-15.60	24.86	0.48	0.58	0.000	AC15
211.9068	60.5182	-22.22	47.85	0.61	0.69	0.000	AC16
207.5961	60.6639	-5.04	-0.26	0.53	0.62	0.000	AC17
210.6475	60.9292	-17.84	24.34	0.47	0.57	0.000	AC20
209.1221	60.4751	-9.70	3.51	0.60	0.68	0.000	AC23
203.3472	58.6816	-7.12	1.17	0.52	0.61	0.000	AC24
205.8371	59.2525	-6.90	-0.99	0.46	0.56	0.000	AC27
209.2631	61.4731	-11.31	6.61	0.54	0.63	0.000	AC32
206.7208	57.2200	-17.96	22.14	0.52	0.61	0.000	AC34
209.2067	59.3758	-14.87	16.82	0.52	0.61	0.000	AC35
209.3916	60.9553	-11.46	1.33	0.74	0.80	0.000	AC36
206.1346	60.4397	-1.38	-1.83	0.68	0.73	0.000	AC37
206.6581	57.7537	-11.94	12.54	0.47	0.57	0.000	AC38
207.6059	58.6097	-7.41	5.06	0.51	0.60	0.000	AC39
210.3713	59.5213	-16.33	38.88	0.62	0.70	0.000	AC43
205.8190	56.5645	-16.35	29.43	0.52	0.61	0.000	AC45
208.4760	61.9863	-7.58	-0.06	0.52	0.61	0.000	AC46
207.3761	60.0814	-8.38	1.66	0.68	0.73	0.000	AC47
212.6570	60.6459	-21.65	44.94	0.63	0.70	0.000	AC48
208.1646	61.4981	-5.14	-2.17	0.64	0.71	0.000	AC51
209.9310	61.7690	-10.68	9.13	0.52	0.61	0.000	AC53
206.4148	59.5672	-7.10	-2.30	0.46	0.56	0.000	AC59
207.5746	57.7907	-13.94	21.45	0.52	0.61	0.000	AC67
206.5392	59.3585	-7.64	-1.52	0.52	0.61	0.000	AV01
206.5716	59.3330	-7.88	-1.60	0.52	0.61	0.000	AV02
206.5553	59.3626	-5.00	-2.99	0.54	0.62	0.000	AV04
206.6453	59.3706	-7.88	-1.35	0.53	0.62	0.000	AV11
206.4650	59.3859	-7.90	-1.30	0.53	0.62	0.000	AV16
206.5486	59.4040	-8.59	-1.31	0.54	0.62	0.000	AV17
206.5632	59.3804	-1.83	-0.41	0.53	0.62	0.000	AV18
206.5857	59.3549	-6.11	-3.98	0.54	0.62	0.000	AV19
206.5718	59.3474	-6.69	-2.59	0.55	0.62	0.000	AV20
210.1368	61.1557	-14.71	14.97	0.50	0.59	0.000	ACCU
210.0032	61.1824	-14.22	17.22	0.49	0.58	0.000	ANC1
210.8677	61.5977	-16.07	19.42	0.45	0.56	0.000	ATW2
213.3534	60.2375	-14.58	29.74	0.55	0.64	0.000	CHI3
213.3535	60.2377	-15.16	31.45	0.55	0.63	0.000	CHI4
213.3534	60.2375	-19.88	35.75	1.13	1.01	0.000	CHI5
207.8066	57.6177	-13.15	24.50	0.57	0.65	0.000	KDK1

207.8061   57.6176   -13.21   23.22   0.37   0.55   0.64   0.000   KEN1     208.6498   60.6748   -7.67   2.50   0.57   0.64   0.000   KEN1     208.6498   60.6751   -2.75   -0.45   0.65   0.71   0.000   KEN5     208.6498   60.6748   -3.62   0.30   0.69   0.73   0.000   KEN6     207.8066   57.6176   -12.86   27.26   0.61   0.68   0.000   KOD6     207.896   57.7351   -10.62   22.05   6.36   4.11   0.000   KODK     213.3026   61.0563   -15.39   28.36   0.55   0.63   0.000   POT4     213.3026   61.0563   -16.67   27.70   0.65   0.71   0.000   POT5     213.3026   61.0563   -16.67   27.70   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000	207.0061	57 (17)	10.01	25.22	0.55	0.65	0.000	IZDIZA
208.6498   60.6748   -7.67   2.50   0.57   0.64   0.000   KEN2     208.6498   60.6751   -2.75   -0.45   0.65   0.71   0.000   KEN5     208.6498   60.6748   -3.62   0.30   0.69   0.73   0.000   KEN6     207.8061   57.6176   -12.86   27.26   0.61   0.68   0.000   KOD5     207.4986   57.7351   -10.62   22.05   6.36   4.11   0.000   KODK     213.3026   61.0563   -15.39   28.36   0.55   0.63   0.000   POT3     213.3026   61.0563   -16.56   27.37   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1777   -15.97   16.57   0.52   0.60   0.000   TBON	207.8061	57.6176	-13.21	25.22	0.57	0.65	0.000	KDK2
208.6498   60.6751   -2.75   -0.45   0.65   0.71   0.000   KEN5     208.6498   60.6748   -3.62   0.30   0.69   0.73   0.000   KEN6     207.8066   57.6176   -13.79   26.43   0.60   0.68   0.000   KOD5     207.4986   57.7351   -10.62   22.05   6.36   4.11   0.000   KOD6     213.3026   61.0563   -15.98   29.02   0.55   0.63   0.000   POT3     213.3026   61.0563   -16.56   27.37   0.65   0.71   0.000   POT5     213.3026   61.0563   -16.66   27.37   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SECD     210.1759   61.1817   -14.05   15.79   0.47   0.56   0.000   TSEA								
208.6498   60.6748   -3.62   0.30   0.69   0.73   0.000   KEN6     207.8066   57.6177   -13.79   26.43   0.60   0.68   0.000   KOD5     207.8061   57.6176   -12.86   27.26   0.61   0.68   0.000   KOD6     207.4986   57.7351   -10.62   22.05   0.36   4.11   0.000   KODK     213.3032   61.0563   -15.99   28.36   0.55   0.63   0.000   POT3     213.3026   61.0563   -16.56   27.37   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TBON     210.150   61.1871   -14.24   17.61   0.47   0.56   0.000   ZAN1								
207.8066   57.6177   -13.79   26.43   0.60   0.68   0.000   KOD5     207.8061   57.6176   -12.86   27.26   0.61   0.68   0.000   KOD6     207.4986   57.7351   -10.62   22.05   6.36   4.11   0.000   KODK     213.3032   61.0563   -15.99   29.02   0.55   0.63   0.000   POT3     213.3026   61.0563   -16.56   27.37   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TBON     210.1759   61.1811   -14.24   17.61   0.47   0.56   0.000   ZAN1     210.4198   61.2292   -14.72   16.671   0.47   0.56   0.000   ZAN1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
207.8061   57.6176   -12.86   27.26   0.61   0.68   0.000   KOD6     207.4986   57.7351   -10.62   22.05   6.36   4.11   0.000   KODK     213.3032   61.0563   -15.98   29.02   0.55   0.63   0.000   POT3     213.3026   61.0563   -16.56   27.37   0.65   0.71   0.000   POT5     213.3026   61.0563   -16.67   27.70   0.65   0.71   0.000   POT5     213.3026   61.0563   -16.67   27.70   0.65   0.71   0.000   POT5     213.3026   61.0563   -16.67   27.70   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SPCR     210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.56   0.000   TSEA </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
207.4986   57.7351   -10.62   22.05   6.36   4.11   0.000   KODK     213.3032   61.0563   -15.98   29.02   0.55   0.63   0.000   POT3     213.3026   61.0563   -15.39   28.36   0.55   0.63   0.000   POT4     213.3026   61.0563   -16.66   27.37   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1873   -14.05   15.79   0.47   0.56   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.56   0.000   ZAN1     213.6404   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1     213.6404   61.272   -16.61   26.71   1.43   1.04   0.000   EAR								
213.3032   61.0563   -15.98   29.02   0.55   0.63   0.000   POT3     213.3026   61.0563   -15.39   28.36   0.55   0.63   0.000   POT4     213.3032   61.0563   -16.56   27.37   0.65   0.71   0.000   POT5     203.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TBON     210.1050   61.1873   -14.05   15.79   0.47   0.56   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.56   0.000   ZAN1     213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   ZAN1     210.5121   60.454   -11.86   17.29   3.81   2.37   0.000   DAHL <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
213.3026   61.0563   -15.39   28.36   0.55   0.63   0.000   POT4     213.3032   61.0563   -16.56   27.37   0.65   0.71   0.000   POT5     213.3026   61.0563   -16.67   27.70   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TBON     210.1050   61.1873   -14.05   15.79   0.47   0.56   0.000   TSEA     210.1759   61.911   -14.24   17.61   0.47   0.57   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.56   0.000   ZAN1     210.1759   61.191   -14.22   16.71   0.47   0.56   0.000   ZAN1							0.000	
213.3032   61.0563   -16.56   27.37   0.65   0.71   0.000   POT5     213.3026   61.0563   -16.67   27.70   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TBON     210.1050   61.1873   -14.05   15.79   0.47   0.56   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.57   0.000   ZAN1     210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1     210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1     210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1 <td></td> <td>61.0563</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		61.0563						
213.3026   61.0563   -16.67   27.70   0.65   0.71   0.000   POT6     208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TBON     210.1050   61.1873   -14.05   15.79   0.47   0.56   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.56   0.000   ZAN1     210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1     213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   ZAN1     213.6404   61.7647   -21.04   21.17   1.31   1.03   0.000   CKLN     210.2545   60.4594   -15.40   25.12   1.13   0.89   0.000   CPR <td>213.3026</td> <td>61.0563</td> <td>-15.39</td> <td>28.36</td> <td>0.55</td> <td>0.63</td> <td>0.000</td> <td>POT4</td>	213.3026	61.0563	-15.39	28.36	0.55	0.63	0.000	POT4
208.2933   59.4457   -5.97   3.53   0.46   0.56   0.000   SELD     207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TBON     210.1050   61.1873   -14.05   15.79   0.47   0.56   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.56   0.000   ZAN1     210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1     213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   4240     209.7522   60.4554   -11.86   17.29   3.81   2.37   0.000   BEAR     211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CPR     210.5545   60.4894   -15.40   25.12   1.13   0.89   0.000   DAHL <td>213.3032</td> <td>61.0563</td> <td>-16.56</td> <td>27.37</td> <td>0.65</td> <td>0.71</td> <td>0.000</td> <td>POT5</td>	213.3032	61.0563	-16.56	27.37	0.65	0.71	0.000	POT5
207.7908   61.2003   -6.36   -3.18   1.13   1.04   0.000   SPCR     210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TBON     210.1050   61.1873   -14.05   15.79   0.47   0.56   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.57   0.000   UAAG     210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1     213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   4240     209.7522   60.4554   -11.86   17.29   3.81   2.37   0.000   BEAR     211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS </td <td>213.3026</td> <td>61.0563</td> <td>-16.67</td> <td>27.70</td> <td>0.65</td> <td>0.71</td> <td>0.000</td> <td>POT6</td>	213.3026	61.0563	-16.67	27.70	0.65	0.71	0.000	POT6
210.2149   61.1797   -15.97   16.57   0.52   0.60   0.000   TBON     210.1050   61.1873   -14.05   15.79   0.47   0.56   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.57   0.000   UAAG     210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1     213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   4240     209.7522   60.4554   -11.86   17.29   3.81   2.37   0.000   BEAR     211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CKLN     210.2545   60.4894   -15.40   25.12   1.13   0.89   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GULL<	208.2933	59.4457	-5.97	3.53	0.46	0.56	0.000	SELD
210.1050   61.1873   -14.05   15.79   0.47   0.56   0.000   TSEA     210.1759   61.1911   -14.24   17.61   0.47   0.57   0.000   UAAG     210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1     213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   4240     209.7522   60.4554   -11.86   17.29   3.81   2.37   0.000   DEAR     211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CKLN     210.2545   60.4894   -15.40   25.12   1.13   0.89   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     210.1176   61.5247   -12.82   13.65   0.79   0.74   0.000   FSHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS<	207.7908	61.2003	-6.36	-3.18	1.13	1.04	0.000	SPCR
210.1759   61.1911   -14.24   17.61   0.47   0.57   0.000   UAAG     210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZANI     213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   4240     209.7522   60.4554   -11.86   17.29   3.81   2.37   0.000   BEAR     211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CKLN     210.2545   60.4894   -15.40   25.12   1.13   0.89   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     210.1176   61.5247   -12.82   13.65   0.79   0.74   0.000   FSHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS     213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL<	210.2149	61.1797	-15.97	16.57	0.52	0.60	0.000	TBON
210.2198   61.2292   -14.72   16.71   0.47   0.56   0.000   ZAN1     213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   4240     209.7522   60.4554   -11.86   17.29   3.81   2.37   0.000   BEAR     211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CKLN     210.2545   60.4894   -15.40   25.12   1.13   0.89   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS     213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL     208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   MIST <td>210.1050</td> <td>61.1873</td> <td>-14.05</td> <td>15.79</td> <td>0.47</td> <td>0.56</td> <td>0.000</td> <td>TSEA</td>	210.1050	61.1873	-14.05	15.79	0.47	0.56	0.000	TSEA
213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   4240     209.7522   60.4554   -11.86   17.29   3.81   2.37   0.000   BEAR     211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CKLN     210.2545   60.4894   -15.40   25.12   1.13   0.89   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     210.1176   61.5247   -12.82   13.65   0.79   0.74   0.000   FSHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS     213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL     208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   MIST <td>210.1759</td> <td>61.1911</td> <td>-14.24</td> <td>17.61</td> <td>0.47</td> <td>0.57</td> <td>0.000</td> <td>UAAG</td>	210.1759	61.1911	-14.24	17.61	0.47	0.57	0.000	UAAG
213.6404   61.1272   -16.61   26.71   1.43   1.04   0.000   4240     209.7522   60.4554   -11.86   17.29   3.81   2.37   0.000   BEAR     211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CKLN     210.2545   60.4894   -15.40   25.12   1.13   0.89   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     210.1176   61.5247   -12.82   13.65   0.79   0.74   0.000   FSHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS     213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL     208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   MIST <td>210.2198</td> <td>61.2292</td> <td>-14.72</td> <td>16.71</td> <td>0.47</td> <td>0.56</td> <td>0.000</td> <td>ZAN1</td>	210.2198	61.2292	-14.72	16.71	0.47	0.56	0.000	ZAN1
211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CKLN     210.2545   60.4894   -15.40   25.12   1.13   0.89   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     210.1176   61.5247   -12.82   13.65   0.79   0.74   0.000   FSHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS     213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL     208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   MIST     210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI <td></td> <td></td> <td>-16.61</td> <td></td> <td>1.43</td> <td></td> <td>0.000</td> <td>4240</td>			-16.61		1.43		0.000	4240
211.4632   61.7647   -21.04   21.17   1.31   1.03   0.000   CKLN     210.2545   60.4894   -15.40   25.12   1.13   0.89   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     210.1176   61.5247   -12.82   13.65   0.79   0.74   0.000   FSHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS     213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL     208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   MIST     210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI <td>209.7522</td> <td>60.4554</td> <td>-11.86</td> <td>17.29</td> <td>3.81</td> <td>2.37</td> <td>0.000</td> <td>BEAR</td>	209.7522	60.4554	-11.86	17.29	3.81	2.37	0.000	BEAR
210.2545   60.4894   -15.40   25.12   1.13   0.89   0.000   CPR     210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     210.1176   61.5247   -12.82   13.65   0.79   0.74   0.000   FSHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS     213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL     208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   MIST     210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MOS2     209.5173   60.7352   -8.13   14.59   1.92   1.38   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI <td>211.4632</td> <td>61.7647</td> <td></td> <td>21.17</td> <td>1.31</td> <td>1.03</td> <td>0.000</td> <td></td>	211.4632	61.7647		21.17	1.31	1.03	0.000	
210.5121   60.6540   -16.17   27.69   0.92   0.81   0.000   DAHL     210.1176   61.5247   -12.82   13.65   0.79   0.74   0.000   FSHL     213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS     213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL     208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   ISLZ     213.3229   60.9434   -16.95   28.75   0.91   0.84   0.000   MIST     210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI <td>210.2545</td> <td>60.4894</td> <td></td> <td>25.12</td> <td>1.13</td> <td>0.89</td> <td>0.000</td> <td>CPR</td>	210.2545	60.4894		25.12	1.13	0.89	0.000	CPR
213.7080   60.6396   -11.64   32.27   1.15   0.88   0.000   GRIS     213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL     208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   ISLZ     213.3229   60.9434   -16.95   28.75   0.91   0.84   0.000   MIST     210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MOS2     209.5173   60.7352   -8.13   14.59   1.92   1.38   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI     211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI	210.5121	60.6540	-16.17	27.69	0.92	0.81	0.000	DAHL
213.2963   60.7230   -16.30   30.32   0.57   0.62   0.000   GULL     208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   ISLZ     213.3229   60.9434   -16.95   28.75   0.91   0.84   0.000   MIST     210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MOS2     209.5173   60.7352   -8.13   14.59   1.92   1.38   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI     211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   RUB2	210.1176	61.5247	-12.82	13.65	0.79	0.74	0.000	FSHL
208.5085   59.6390   -7.84   5.67   1.30   1.03   0.000   HOMA     210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   ISLZ     213.3229   60.9434   -16.95   28.75   0.91   0.84   0.000   MIST     210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MOS2     209.5173   60.7352   -8.13   14.59   1.92   1.38   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI     211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   REED     213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   SUB2	213.7080	60.6396	-11.64	32.27	1.15	0.88	0.000	GRIS
210.2544   61.0207   -15.67   20.69   0.93   0.73   0.000   ISLZ     213.3229   60.9434   -16.95   28.75   0.91   0.84   0.000   MIST     210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MOS2     209.5173   60.7352   -8.13   14.59   1.92   1.38   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI     211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   REED     213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   RUB2     210.1294   61.6443   -16.19   12.25   0.89   0.79   0.000   SXQC <td>213.2963</td> <td>60.7230</td> <td>-16.30</td> <td>30.32</td> <td>0.57</td> <td>0.62</td> <td>0.000</td> <td>GULL</td>	213.2963	60.7230	-16.30	30.32	0.57	0.62	0.000	GULL
213.3229   60.9434   -16.95   28.75   0.91   0.84   0.000   MIST     210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MOS2     209.5173   60.7352   -8.13   14.59   1.92   1.38   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI     211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   REED     213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   RUB2     210.1294   61.6443   -16.19   12.25   0.89   0.79   0.000   SXQC     210.5797   60.5015   -16.53   28.48   1.26   1.03   0.000   TRLK <td>208.5085</td> <td>59.6390</td> <td>-7.84</td> <td>5.67</td> <td>1.30</td> <td>1.03</td> <td>0.000</td> <td>HOMA</td>	208.5085	59.6390	-7.84	5.67	1.30	1.03	0.000	HOMA
210.9440   61.6756   -14.93   17.12   0.87   0.77   0.000   MOS2     209.5173   60.7352   -8.13   14.59   1.92   1.38   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI     211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   REED     213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   RUB2     210.1294   61.6443   -16.19   12.25   0.89   0.79   0.000   SXQC     210.5797   60.5015   -16.53   28.48   1.26   1.03   0.000   TRLK     210.4567   60.9305   -15.03   18.52   0.68   0.69   0.000   TURN <td>210.2544</td> <td>61.0207</td> <td>-15.67</td> <td>20.69</td> <td>0.93</td> <td>0.73</td> <td>0.000</td> <td>ISLZ</td>	210.2544	61.0207	-15.67	20.69	0.93	0.73	0.000	ISLZ
209.5173   60.7352   -8.13   14.59   1.92   1.38   0.000   MPEN     213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI     211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   REED     213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   RUB2     210.1294   61.6443   -16.19   12.25   0.89   0.79   0.000   SXQC     210.5797   60.5015   -16.53   28.48   1.26   1.03   0.000   TRLK     210.4567   60.9305   -15.03   18.52   0.68   0.69   0.000   TURN     210.5576   60.0985   -16.03   30.68   1.75   1.15   0.000   UAMF <td>213.3229</td> <td>60.9434</td> <td>-16.95</td> <td>28.75</td> <td>0.91</td> <td>0.84</td> <td>0.000</td> <td>MIST</td>	213.3229	60.9434	-16.95	28.75	0.91	0.84	0.000	MIST
213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI     211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   REED     213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   RUB2     210.1294   61.6443   -16.19   12.25   0.89   0.79   0.000   SXQC     208.9478   60.4752   -5.47   9.30   1.08   0.92   0.000   SXQC     210.5797   60.5015   -16.53   28.48   1.26   1.03   0.000   TRLK     210.4567   60.9305   -15.03   18.52   0.68   0.69   0.000   TURN     210.5576   60.0985   -16.03   30.68   1.75   1.15   0.000   UAMF <td>210.9440</td> <td>61.6756</td> <td>-14.93</td> <td>17.12</td> <td>0.87</td> <td>0.77</td> <td>0.000</td> <td>MOS2</td>	210.9440	61.6756	-14.93	17.12	0.87	0.77	0.000	MOS2
213.9236   60.7450   -12.96   32.53   0.85   0.76   0.000   NATI     208.2842   60.0085   -7.75   2.73   0.69   0.68   0.000   NINI     211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   REED     213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   RUB2     210.1294   61.6443   -16.19   12.25   0.89   0.79   0.000   SXQC     208.9478   60.4752   -5.47   9.30   1.08   0.92   0.000   SXQC     210.5797   60.5015   -16.53   28.48   1.26   1.03   0.000   TRLK     210.4567   60.9305   -15.03   18.52   0.68   0.69   0.000   TURN     210.5576   60.0985   -16.03   30.68   1.75   1.15   0.000   UAMF <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.000</td> <td></td>							0.000	
211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   REED     213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   RUB2     210.1294   61.6443   -16.19   12.25   0.89   0.79   0.000   S103     208.9478   60.4752   -5.47   9.30   1.08   0.92   0.000   SXQC     210.5797   60.5015   -16.53   28.48   1.26   1.03   0.000   TRLK     210.4567   60.9305   -15.03   18.52   0.68   0.69   0.000   TURN     210.5576   60.0985   -16.03   30.68   1.75   1.15   0.000   UAMF		60.7450	-12.96	32.53	0.85		0.000	NATI
211.9106   61.8046   -17.35   19.70   0.95   0.83   0.000   PURI     210.6041   61.5424   -15.69   18.26   0.67   0.66   0.000   REED     213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   RUB2     210.1294   61.6443   -16.19   12.25   0.89   0.79   0.000   S103     208.9478   60.4752   -5.47   9.30   1.08   0.92   0.000   SXQC     210.5797   60.5015   -16.53   28.48   1.26   1.03   0.000   TRLK     210.4567   60.9305   -15.03   18.52   0.68   0.69   0.000   TURN     210.5576   60.0985   -16.03   30.68   1.75   1.15   0.000   UAMF	208.2842	60.0085	-7.75	2.73	0.69	0.68	0.000	NINI
210.6041 61.5424 -15.69 18.26 0.67 0.66 0.000 REED   213.6420 60.4478 -15.78 28.55 1.11 0.93 0.000 RUB2   210.1294 61.6443 -16.19 12.25 0.89 0.79 0.000 S103   208.9478 60.4752 -5.47 9.30 1.08 0.92 0.000 SXQC   210.5797 60.5015 -16.53 28.48 1.26 1.03 0.000 TRLK   210.4567 60.9305 -15.03 18.52 0.68 0.69 0.000 TURN   210.5576 60.0985 -16.03 30.68 1.75 1.15 0.000 UAMF	211.9106	61.8046		19.70	0.95			PURI
213.6420   60.4478   -15.78   28.55   1.11   0.93   0.000   RUB2     210.1294   61.6443   -16.19   12.25   0.89   0.79   0.000   S103     208.9478   60.4752   -5.47   9.30   1.08   0.92   0.000   SXQC     210.5797   60.5015   -16.53   28.48   1.26   1.03   0.000   TRLK     210.4567   60.9305   -15.03   18.52   0.68   0.69   0.000   TURN     210.5576   60.0985   -16.03   30.68   1.75   1.15   0.000   UAMF							0.000	
210.1294 61.6443 -16.19 12.25 0.89 0.79 0.000 S103   208.9478 60.4752 -5.47 9.30 1.08 0.92 0.000 SXQC   210.5797 60.5015 -16.53 28.48 1.26 1.03 0.000 TRLK   210.4567 60.9305 -15.03 18.52 0.68 0.69 0.000 TURN   210.5576 60.0985 -16.03 30.68 1.75 1.15 0.000 UAMF								
208.9478 60.4752 -5.47 9.30 1.08 0.92 0.000 SXQC   210.5797 60.5015 -16.53 28.48 1.26 1.03 0.000 TRLK   210.4567 60.9305 -15.03 18.52 0.68 0.69 0.000 TURN   210.5576 60.0985 -16.03 30.68 1.75 1.15 0.000 UAMF								
210.5797 60.5015 -16.53 28.48 1.26 1.03 0.000 TRLK   210.4567 60.9305 -15.03 18.52 0.68 0.69 0.000 TURN   210.5576 60.0985 -16.03 30.68 1.75 1.15 0.000 UAMF								
210.4567 60.9305 -15.03 18.52 0.68 0.69 0.000 TURN   210.5576 60.0985 -16.03 30.68 1.75 1.15 0.000 UAMF								
210.5576 60.0985 -16.03 30.68 1.75 1.15 0.000 UAMF								