



## Pathfinder SST Algorithm Coefficients (Version 4.0)

The following tables list the Pathfinder SST algorithm coefficients for algorithm Version 4.0. The first column in each table indicates the AVHRR for which coefficients are listed. The second column indicates the (T4 - T5) regime for each set of coefficients. Columns 3 and 4 indicate the beginning and end of the period for which coefficients should be used. The format is YYDDD, where YY are the last two digits of the year and DDD is the day of the year. Columns 5-8 list the coefficients.

[← | Algorithm Home Page |](#)

**Table A.1:** Algorithm coefficients for NOAA-7 (NOTE: This table is used as a placeholder until coefficients are estimated for NOAA-7).

AVHRR	T45 Regime	Begin Date	End Date	a	b	c	d
NOA7	$\leq 0.7^\circ$	N/A	N/A	N/A	N/A	N/A	N/A
NOA7	$> 0.7^\circ$	N/A	N/A	N/A	N/A	N/A	N/A

**Table A.2:** Algorithm coefficients for NOAA-9, main data sequence.

AVHRR	T45 Regime	Begin Date	End Date	a	b	c	d
NOA9	$\leq 0.7^\circ$	85001	85031	1.220	0.965	0.127	1.191
NOA9	$> 0.7^\circ$	85001	85031	1.487	0.98	0.077	1.085
NOA9	$\leq 0.7^\circ$	85032	85059	1.199	0.957	0.142	1.182
NOA9	$> 0.7^\circ$	85032	85059	1.513	0.979	0.077	1.080
NOA9	$\leq 0.7^\circ$	85060	85090	1.244	0.941	0.161	1.203
NOA9	$> 0.7^\circ$	85060	85090	1.506	0.976	0.080	1.061
NOA9	$\leq 0.7^\circ$	85091	85120	1.180	0.934	0.182	1.230
NOA9	$> 0.7^\circ$	85091	85120	1.499	0.978	0.079	1.078
NOA9	$\leq 0.7^\circ$	85121	85151	1.160	0.936	0.176	1.251
NOA9	$> 0.7^\circ$	85121	85151	1.471	0.976	0.081	1.083
NOA9	$\leq 0.7^\circ$	85152	85181	1.147	0.939	0.160	1.375
NOA9	$> 0.7^\circ$	85152	85181	1.432	0.973	0.084	1.016
NOA9	$\leq 0.7^\circ$	85182	85212	1.301	0.922	0.154	1.278
NOA9	$> 0.7^\circ$	85182	85212	1.496	0.967	0.083	0.988
NOA9	$\leq 0.7^\circ$	85213	85243	1.136	0.943	0.132	1.226
NOA9	$> 0.7^\circ$	85213	85243	1.453	0.963	0.086	0.958
NOA9	$\leq 0.7^\circ$	85244	85273	1.316	0.927	0.140	1.061
NOA9	$> 0.7^\circ$	85244	85273	1.346	0.965	0.087	0.915
NOA9	$\leq 0.7^\circ$	85274	85304	1.148	0.938	0.147	0.672
NOA9	$> 0.7^\circ$	85274	85304	1.248	0.971	0.087	0.911
NOA9	$\leq 0.7^\circ$	85305	85334	1.316	0.919	0.166	0.307
NOA9	$> 0.7^\circ$	85305	85334	1.235	0.978	0.084	0.930
NOA9	$\leq 0.7^\circ$	85335	85365	1.386	0.919	0.163	0.191
NOA9	$> 0.7^\circ$	85335	85365	1.282	0.975	0.084	1.011
NOA9	$\leq 0.7^\circ$	86001	86031	1.361	0.931	0.152	0.083

NOA9	> 0.7°	86001	86031	1.316	0.983	0.079	1.070
NOA9	<= 0.7°	86032	86059	1.346	0.935	0.147	0.363
NOA9	> 0.7°	86032	86059	1.370	0.981	0.079	1.071
NOA9	<= 0.7°	86060	86090	1.368	0.936	0.141	0.959
NOA9	> 0.7°	86060	86090	1.408	0.979	0.080	1.056
NOA9	<= 0.7°	86091	86120	1.363	0.929	0.148	1.176
NOA9	> 0.7°	86091	86120	1.388	0.976	0.083	1.071
NOA9	<= 0.7°	86121	86151	1.384	0.920	0.157	1.219
NOA9	> 0.7°	86121	86151	1.409	0.975	0.083	1.130
NOA9	<= 0.7°	86152	86181	1.401	0.915	0.159	1.305
NOA9	> 0.7°	86152	86181	1.477	0.976	0.080	1.149
NOA9	<= 0.7°	86182	86212	1.282	0.915	0.168	1.376
NOA9	> 0.7°	86182	86212	1.421	0.983	0.077	1.146
NOA9	<= 0.7°	86213	86243	1.186	0.918	0.175	1.141
NOA9	> 0.7°	86213	86243	1.392	0.983	0.077	1.095
NOA9	<= 0.7°	86244	86273	1.246	0.911	0.181	0.768
NOA9	> 0.7°	86244	86273	1.311	0.983	0.079	1.068
NOA9	<= 0.7°	86274	86304	1.417	0.887	0.201	0.695
NOA9	> 0.7°	86274	86304	1.341	0.974	0.082	1.034
NOA9	<= 0.7°	86305	86334	1.605	0.879	0.200	-0.203
NOA9	> 0.7°	86305	86334	1.442	0.962	0.087	0.929
NOA9	<= 0.7°	86335	86365	1.551	0.912	0.152	0.569
NOA9	> 0.7°	86335	86365	1.585	0.952	0.089	0.865
NOA9	<= 0.7°	87001	87031	1.505	0.920	0.147	0.605
NOA9	> 0.7°	87001	87031	1.629	0.948	0.090	0.871
NOA9	<= 0.7°	87032	87059	1.456	0.908	0.173	0.725
NOA9	> 0.7°	87032	87059	1.647	0.950	0.089	0.890
NOA9	<= 0.7°	87060	87090	1.415	0.901	0.193	0.558
NOA9	> 0.7°	87060	87090	1.672	0.956	0.086	0.882
NOA9	<= 0.7°	87091	87120	1.398	0.896	0.204	0.390
NOA9	> 0.7°	87091	87120	1.611	0.963	0.084	0.922
NOA9	<= 0.7°	87121	87151	1.379	0.899	0.199	0.297
NOA9	> 0.7°	87121	87151	1.501	0.975	0.082	0.952
NOA9	<= 0.7°	87152	87181	1.182	0.917	0.199	0.507
NOA9	> 0.7°	87152	87181	1.514	0.979	0.079	0.974
NOA9	<= 0.7°	87182	87212	1.248	0.911	0.194	0.326
NOA9	> 0.7°	87182	87212	1.569	0.973	0.080	0.953
NOA9	<= 0.7°	87213	87243	1.251	0.908	0.191	0.363
NOA9	> 0.7°	87213	87243	1.476	0.972	0.081	0.855
NOA9	<= 0.7°	87244	87273	1.399	0.894	0.199	0.059
NOA9	> 0.7°	87244	87273	1.462	0.965	0.083	0.800
NOA9	<= 0.7°	87274	87304	1.508	0.901	0.176	0.216
NOA9	> 0.7°	87274	87304	1.419	0.963	0.085	0.760
NOA9	<= 0.7°	87305	87334	1.585	0.874	0.211	-0.241
NOA9	> 0.7°	87305	87334	1.452	0.962	0.085	0.755
NOA9	<= 0.7°	87335	87365	1.537	0.894	0.183	-0.047
NOA9	> 0.7°	87335	87365	1.475	0.959	0.087	0.730
NOA9	<= 0.7°	88001	88031	1.500	0.910	0.164	-0.414
NOA9	> 0.7°	88001	88031	1.488	0.958	0.087	0.764
NOA9	<= 0.7°	88032	88060	1.509	0.907	0.161	-0.375
NOA9	> 0.7°	88032	88060	1.561	0.951	0.089	0.748

NOA9	<= 0.7°	88061	88091	1.506	0.915	0.148	-0.246
NOA9	> 0.7°	88061	88091	1.556	0.950	0.089	0.762
NOA9	<= 0.7°	88092	88121	1.487	0.905	0.168	-0.277
NOA9	> 0.7°	88092	88121	1.545	0.954	0.088	0.784
NOA9	<= 0.7°	88122	88152	1.489	0.907	0.163	-0.175
NOA9	> 0.7°	88122	88152	1.504	0.965	0.083	0.842
NOA9	<= 0.7°	88153	88182	1.468	0.898	0.179	0.156
NOA9	> 0.7°	88153	88182	1.531	0.969	0.080	0.872
NOA9	<= 0.7°	88183	88213	1.325	0.918	0.165	0.081
NOA9	> 0.7°	88183	88213	1.569	0.968	0.080	0.851
NOA9	<= 0.7°	88214	88244	1.489	0.905	0.172	-0.669
NOA9	> 0.7°	88214	88244	1.647	0.968	0.079	0.767
NOA9	<= 0.7°	88245	88274	1.500	0.919	0.154	-0.998
NOA9	> 0.7°	88245	88274	1.693	0.962	0.081	0.671
NOA9	<= 0.7°	88275	88305	1.642	0.909	0.161	-1.436
NOA9	> 0.7°	88275	88305	1.796	0.95	0.084	0.595
NOA9	<= 0.7°	88306	88336	1.638	0.918	0.152	-1.418
NOA9	> 0.7°	88306	88336	1.840	0.943	0.085	0.560

**Table A.3:** Algorithm coefficients for NOAA-11.

AVHRR	T45 Regime	Begin Date	End Date	a	b	c	d
NO11	<= 0.7°	88306	88335	1.179	0.925	0.137	0.722
NO11	> 0.7°	88306	88335	1.240	0.959	0.081	1.007
NO11	<= 0.7°	88336	88366	1.267	0.91	0.149	0.674
NO11	> 0.7°	88336	88366	1.332	0.953	0.081	1.004
NO11	<= 0.7°	89001	89031	1.324	0.907	0.149	0.718
NO11	> 0.7°	89001	89031	1.371	0.953	0.081	1.010
NO11	<= 0.7°	89032	89059	1.365	0.894	0.169	0.721
NO11	> 0.7°	89032	89059	1.504	0.945	0.082	0.953
NO11	<= 0.7°	89060	89090	1.420	0.889	0.168	1.025
NO11	> 0.7°	89060	89090	1.520	0.946	0.082	0.983
NO11	<= 0.7°	89091	89120	1.451	0.881	0.181	0.994
NO11	> 0.7°	89091	89120	1.544	0.948	0.080	1.021
NO11	<= 0.7°	89121	89151	1.461	0.863	0.207	0.964
NO11	> 0.7°	89121	89151	1.571	0.952	0.077	0.986
NO11	<= 0.7°	89152	89181	1.513	0.859	0.200	0.982
NO11	> 0.7°	89152	89181	1.649	0.955	0.074	0.974
NO11	<= 0.7°	89182	89212	1.434	0.865	0.187	1.159
NO11	> 0.7°	89182	89212	1.534	0.965	0.071	1.003
NO11	<= 0.7°	89213	89243	0.778	0.929	0.153	1.591
NO11	> 0.7°	89213	89243	1.343	0.977	0.070	1.022
NO11	<= 0.7°	89244	89273	0.803	0.933	0.149	1.256
NO11	> 0.7°	89244	89273	1.179	0.983	0.070	1.031
NO11	<= 0.7°	89274	89304	0.706	0.951	0.142	1.165
NO11	> 0.7°	89274	89304	0.986	0.988	0.072	1.063
NO11	<= 0.7°	89305	89334	1.087	0.927	0.139	1.072
NO11	> 0.7°	89305	89334	1.046	0.983	0.073	1.048
NO11	<= 0.7°	89335	89365	1.167	0.931	0.127	1.116
NO11	> 0.7°	89335	89365	1.137	0.970	0.078	1.026
NO11	<= 0.7°	90001	90031	1.274	0.924	0.130	0.828

NO11	> 0.7°	90001	90031	1.265	0.963	0.078	1.011
NO11	<= 0.7°	90032	90059	1.356	0.88	0.188	0.617
NO11	> 0.7°	90032	90059	1.355	0.957	0.079	1.014
NO11	<= 0.7°	90060	90090	1.314	0.899	0.166	0.927
NO11	> 0.7°	90060	90090	1.390	0.957	0.078	1.014
NO11	<= 0.7°	90091	90120	1.231	0.923	0.142	1.099
NO11	> 0.7°	90091	90120	1.398	0.958	0.078	1.072
NO11	<= 0.7°	90121	90151	1.132	0.943	0.123	1.272
NO11	> 0.7°	90121	90151	1.420	0.961	0.076	1.091
NO11	<= 0.7°	90152	90181	1.049	0.949	0.114	1.507
NO11	> 0.7°	90152	90181	1.476	0.962	0.074	1.095
NO11	<= 0.7°	90182	90212	0.871	0.973	0.090	1.784
NO11	> 0.7°	90182	90212	1.458	0.964	0.073	1.079
NO11	<= 0.7°	90213	90243	1.113	0.940	0.110	1.610
NO11	> 0.7°	90213	90243	1.486	0.958	0.075	0.980
NO11	<= 0.7°	90244	90273	1.456	0.910	0.124	1.113
NO11	> 0.7°	90244	90273	1.454	0.957	0.075	1.041
NO11	<= 0.7°	90274	90304	1.422	0.914	0.125	1.109
NO11	> 0.7°	90274	90304	1.430	0.956	0.077	1.003
NO11	<= 0.7°	90305	90334	1.401	0.916	0.123	1.213
NO11	> 0.7°	90305	90334	1.379	0.956	0.079	0.968
NO11	<= 0.7°	90335	90365	1.422	0.920	0.118	0.912
NO11	> 0.7°	90335	90365	1.414	0.951	0.082	0.924
NO11	<= 0.7°	91001	91031	1.425	0.918	0.121	1.021
NO11	> 0.7°	91001	91031	1.388	0.955	0.080	0.948
NO11	<= 0.7°	91032	91059	1.392	0.930	0.106	1.263
NO11	> 0.7°	91032	91059	1.436	0.950	0.081	0.960
NO11	<= 0.7°	91060	91090	1.391	0.924	0.116	1.260
NO11	> 0.7°	91060	91090	1.429	0.954	0.078	1.042
NO11	<= 0.7°	91091	91120	1.379	0.919	0.128	1.276
NO11	> 0.7°	91091	91120	1.475	0.952	0.078	1.066
NO11	<= 0.7°	91121	91151	1.381	0.919	0.130	1.208
NO11	> 0.7°	91121	91151	1.435	0.958	0.075	1.099
NO11	<= 0.7°	91152	91166	1.386	0.909	0.147	1.102
NO11	> 0.7°	91152	91166	1.460	0.959	0.074	1.110
NO11	<= 0.7°	91167	91181	1.389	0.884	0.192	2.194
NO11	> 0.7°	91167	91181	1.546	0.968	0.075	1.034
NO11	<= 0.7°	91182	91212	1.469	0.893	0.176	2.132
NO11	> 0.7°	91182	91212	1.654	0.960	0.078	0.996
NO11	<= 0.7°	91213	91243	1.642	0.887	0.168	2.056
NO11	> 0.7°	91213	91243	1.631	0.964	0.079	1.025
NO11	<= 0.7°	91244	91273	1.826	0.885	0.153	1.757
NO11	> 0.7°	91244	91273	1.610	0.961	0.083	1.097
NO11	<= 0.7°	91274	91304	1.915	0.882	0.153	1.695
NO11	> 0.7°	91274	91304	1.645	0.953	0.089	1.121
NO11	<= 0.7°	91305	91334	1.941	0.886	0.152	1.798
NO11	> 0.7°	91305	91334	1.488	0.968	0.087	1.371
NO11	<= 0.7°	91335	91365	1.922	0.892	0.157	1.701
NO11	> 0.7°	91335	91365	1.549	0.973	0.085	1.275
NO11	<= 0.7°	92001	92031	1.874	0.906	0.152	1.857
NO11	> 0.7°	92001	92031	1.682	0.971	0.081	1.385

NO11	<= 0.7°	92032	92060	1.887	0.916	0.142	2.015
NO11	> 0.7°	92032	92060	1.889	0.962	0.081	1.358
NO11	<= 0.7°	92061	92091	1.846	0.927	0.135	2.539
NO11	> 0.7°	92061	92091	2.168	0.948	0.081	1.285
NO11	<= 0.7°	92092	92121	1.915	0.921	0.137	2.512
NO11	> 0.7°	92092	92121	2.332	0.942	0.079	1.271
NO11	<= 0.7°	92122	92152	1.971	0.919	0.136	2.429
NO11	> 0.7°	92122	92152	2.474	0.939	0.077	1.286
NO11	<= 0.7°	92153	92182	2.027	0.908	0.140	2.433
NO11	> 0.7°	92153	92182	2.406	0.946	0.074	1.279
NO11	<= 0.7°	92183	92213	2.136	0.883	0.160	2.198
NO11	> 0.7°	92183	92213	2.362	0.949	0.072	1.283
NO11	<= 0.7°	92214	92244	2.173	0.865	0.179	1.893
NO11	> 0.7°	92214	92244	2.212	0.951	0.074	1.217
NO11	<= 0.7°	92245	92274	2.114	0.865	0.179	2.019
NO11	> 0.7°	92245	92274	2.22	0.944	0.076	1.109
NO11	<= 0.7°	92275	92305	2.134	0.874	0.162	1.585
NO11	> 0.7°	92275	92305	2.049	0.947	0.077	1.048
NO11	<= 0.7°	92306	92335	2.078	0.885	0.147	1.848
NO11	> 0.7°	92306	92335	2.146	0.937	0.078	1.011
NO11	<= 0.7°	92336	92366	2.161	0.888	0.137	0.898
NO11	> 0.7°	92336	92366	2.151	0.937	0.076	1.009
NO11	<= 0.7°	93001	93031	2.055	0.898	0.127	1.545
NO11	> 0.7°	93001	93031	2.200	0.933	0.076	1.004
NO11	<= 0.7°	93032	93059	2.059	0.893	0.137	0.922
NO11	> 0.7°	93032	93059	2.176	0.932	0.076	0.992
NO11	<= 0.7°	93060	93090	1.956	0.891	0.149	1.345
NO11	> 0.7°	93060	93090	2.203	0.928	0.077	0.972
NO11	<= 0.7°	93091	93120	1.975	0.887	0.155	0.558
NO11	> 0.7°	93091	93120	2.162	0.93	0.076	0.957
NO11	<= 0.7°	93121	93151	1.810	0.888	0.165	1.035
NO11	> 0.7°	93121	93151	2.137	0.931	0.076	0.941
NO11	<= 0.7°	93152	93181	1.687	0.884	0.179	1.296
NO11	> 0.7°	93152	93181	2.061	0.935	0.076	0.941
NO11	<= 0.7°	93182	93212	1.650	0.869	0.188	1.449
NO11	> 0.7°	93182	93212	1.991	0.936	0.076	0.919
NO11	<= 0.7°	93213	93243	1.834	0.859	0.169	1.427
NO11	> 0.7°	93213	93243	1.830	0.936	0.078	0.841
NO11	<= 0.7°	93244	93273	2.005	0.852	0.165	1.319
NO11	> 0.7°	93244	93273	1.870	0.929	0.079	0.718
NO11	<= 0.7°	93274	93304	2.179	0.853	0.149	0.404
NO11	> 0.7°	93274	93304	1.949	0.922	0.081	0.638
NO11	<= 0.7°	93305	93334	2.232	0.859	0.148	-0.628
NO11	> 0.7°	93305	93334	2.120	0.911	0.082	0.549
NO11	<= 0.7°	93335	93365	2.218	0.867	0.143	-0.954
NO11	> 0.7°	93335	93365	2.111	0.913	0.082	0.531
NO11	<= 0.7°	94001	94031	2.074	0.879	0.145	-1.357
NO11	> 0.7°	94001	94031	2.064	0.919	0.082	0.519
NO11	<= 0.7°	94032	94059	1.982	0.876	0.163	-1.452
NO11	> 0.7°	94032	94059	2.061	0.924	0.079	0.553
NO11	<= 0.7°	94060	94090	1.94	0.872	0.177	-1.571

NO11	> 0.7°	94060	94090	2.062	0.924	0.079	0.570
NO11	<= 0.7°	94091	94120	1.793	0.878	0.182	-0.206
NO11	> 0.7°	94091	94120	2.031	0.929	0.077	0.640
NO11	<= 0.7°	94121	94151	1.738	0.884	0.183	0.185
NO11	> 0.7°	94121	94151	2.064	0.930	0.076	0.687
NO11	<= 0.7°	94152	94181	1.762	0.874	0.204	0.351
NO11	> 0.7°	94152	94181	2.152	0.927	0.075	0.729
NO11	<= 0.7°	94182	94212	1.797	0.869	0.209	0.631
NO11	> 0.7°	94182	94212	2.191	0.924	0.075	0.708
NO11	<= 0.7°	94213	94243	2.021	0.851	0.224	0.887
NO11	> 0.7°	94213	94243	2.293	0.918	0.075	0.686
NO11	<= 0.7°	94244	94274	2.397	0.814	0.252	1.529
NO11	> 0.7°	94244	94274	2.273	0.920	0.075	0.660

**Table A.3:** Algorithm coefficients for NOAA-9 gap.

AVHRR	T45 Regime	Begin Date	End Date	a	b	c	d
NOA9g	<= 0.7°	94244	94273	1.439	0.902	0.188	0.913
NOA9g	> 0.7°	94244	94273	1.656	0.970	0.079	1.043
NOA9g	<= 0.7°	94274	94304	1.439	0.902	0.188	0.913
NOA9g	> 0.7°	94274	94304	1.656	0.970	0.079	1.043
NOA9g	<= 0.7°	94305	94334	1.439	0.902	0.188	0.913
NOA9g	> 0.7°	94305	94334	1.656	0.970	0.079	1.043
NOA9g	<= 0.7°	94335	94365	1.439	0.902	0.188	0.913
NOA9g	> 0.7°	94335	94365	1.656	0.970	0.079	1.043
NOA9g	<= 0.7°	95001	95031	1.439	0.902	0.188	0.913
NOA9g	> 0.7°	95001	95031	1.656	0.970	0.079	1.043
NOA9g	<= 0.7°	95032	95059	1.439	0.902	0.188	0.913
NOA9g	> 0.7°	95032	95059	1.656	0.970	0.079	1.043
NOA9g	<= 0.7°	95060	95090	1.439	0.902	0.188	0.913
NOA9g	> 0.7°	95060	95090	1.656	0.970	0.079	1.043
NOA9g	<= 0.7°	95091	95120	1.439	0.902	0.188	0.913
NOA9g	> 0.7°	95091	95120	1.656	0.970	0.079	1.043

**Table A.4:** Algorithm coefficients for NOAA-14.

AVHRR	T45 Regime	Begin Date	End Date	a	b	c	d
NO14	<= 0.7°	95001	95059	1.095	0.918	0.115	0.827
NO14	> 0.7°	95001	95059	1.251	0.952	0.074	0.894
NO14	<= 0.7°	95060	95090	1.066	0.914	0.125	1.278
NO14	> 0.7°	95060	95090	1.236	0.956	0.072	0.905
NO14	<= 0.7°	95091	95120	1.007	0.914	0.138	1.284
NO14	> 0.7°	95091	95120	1.240	0.956	0.072	0.923
NO14	<= 0.7°	95121	95151	0.986	0.911	0.148	1.265
NO14	> 0.7°	95121	95151	1.283	0.954	0.072	0.892
NO14	<= 0.7°	95152	95181	0.976	0.908	0.152	1.266
NO14	> 0.7°	95152	95181	1.285	0.956	0.071	0.920
NO14	<= 0.7°	95182	95212	0.967	0.906	0.152	1.318
NO14	> 0.7°	95182	95212	1.345	0.954	0.071	0.879
NO14	<= 0.7°	95213	95243	0.881	0.914	0.142	1.385
NO14	> 0.7°	95213	95243	1.340	0.952	0.071	0.896

NO14	<= 0.7°	95244	95273	0.758	0.924	0.135	1.437
NO14	> 0.7°	95244	95273	1.356	0.950	0.072	0.876
NO14	<= 0.7°	95274	95304	0.909	0.913	0.133	1.469
NO14	> 0.7°	95274	95304	1.343	0.949	0.072	0.890
NO14	<= 0.7°	95305	95334	1.093	0.905	0.126	0.858
NO14	> 0.7°	95305	95334	1.349	0.945	0.074	0.862
NO14	<= 0.7°	95335	95365	1.147	0.903	0.125	0.898
NO14	> 0.7°	95335	95365	1.338	0.946	0.074	0.864
NO14	<= 0.7°	96001	96031	1.207	0.889	0.147	0.950
NO14	> 0.7°	96001	96031	1.305	0.950	0.073	0.887
NO14	<= 0.7°	96032	96060	1.176	0.900	0.143	1.019
NO14	> 0.7°	96032	96060	1.298	0.952	0.072	0.881
NO14	<= 0.7°	96061	96091	1.093	0.893	0.165	1.061
NO14	> 0.7°	96061	96091	1.297	0.953	0.072	0.908
NO14	<= 0.7°	96092	96121	1.003	0.898	0.169	1.127
NO14	> 0.7°	96092	96121	1.324	0.952	0.072	0.884
NO14	<= 0.7°	96122	96152	0.962	0.896	0.172	1.278
NO14	> 0.7°	96122	96152	1.336	0.953	0.071	0.882
NO14	<= 0.7°	96153	96182	0.760	0.923	0.150	1.477
NO14	> 0.7°	96153	96182	1.389	0.950	0.071	0.874
NO14	<= 0.7°	96183	96213	0.754	0.920	0.153	1.438
NO14	> 0.7°	96183	96213	1.396	0.951	0.071	0.874
NO14	<= 0.7°	96214	96244	0.576	0.940	0.138	1.650
NO14	> 0.7°	96214	96244	1.400	0.952	0.070	0.874
NO14	<= 0.7°	96245	96274	0.634	0.938	0.135	1.710
NO14	> 0.7°	96245	96274	1.370	0.953	0.070	0.877
NO14	<= 0.7°	96275	96305	0.987	0.904	0.155	2.006
NO14	> 0.7°	96275	96305	1.343	0.953	0.071	0.868
NO14	<= 0.7°	96306	96335	0.85	0.927	0.138	1.937
NO14	> 0.7°	96306	96335	1.314	0.956	0.070	0.851
NO14	<= 0.7°	96336	96366	1.200	0.904	0.141	1.899
NO14	> 0.7°	96336	96366	1.286	0.957	0.070	0.849
NO14	<= 0.7°	97001	97031	0.616	0.960	0.120	1.364
NO14	> 0.7°	97001	97031	1.265	0.957	0.071	0.857
NO14	<= 0.7	97032	97059	0.863	0.930	0.134	1.703
NO14	> 0.7°	97032	97059	1.216	0.960	0.071	0.900
NO14	<= 0.7	97060	97090	0.849	0.926	0.148	0.950
NO14	> 0.7°	97060	97090	1.223	0.959	0.071	0.878
NO14	<= 0.7	97091	97120	0.837	0.925	0.148	1.138
NO14	> 0.7°	97091	97120	1.213	0.959	0.071	0.877
NO14	<= 0.7	97121	97151	0.812	0.930	0.144	0.888
NO14	> 0.7°	97121	97151	1.216	0.960	0.071	0.879
NO14	<= 0.7	97152	97181	0.768	0.937	0.129	1.214
NO14	> 0.7°	97152	97181	1.255	0.956	0.071	0.888
NO14	<= 0.7	97182	97212	0.759	0.947	0.110	1.460
NO14	> 0.7°	97182	97212	1.320	0.952	0.071	0.882
NO14	<= 0.7	97213	97243	0.858	0.941	0.104	1.238
NO14	> 0.7°	97213	97243	1.424	0.946	0.072	0.831
NO14	<= 0.7	97244	97273	0.966	0.937	0.108	0.935
NO14	> 0.7°	97244	97273	1.454	0.944	0.072	0.827
NO14	<= 0.7	97274	97304	1.216	0.919	0.103	1.232

NO14	> 0.7°	97274	97304	1.467	0.942	0.072	0.817
NO14	<= 0.7	97305	97334	1.261	0.918	0.108	0.983
NO14	> 0.7°	97305	97334	1.491	0.937	0.075	0.797
NO14	<= 0.7	97335	97365	1.270	0.918	0.109	0.803
NO14	> 0.7°	97335	97365	1.469	0.939	0.074	0.818
NO14	<= 0.7	98001	98031	1.250	0.918	0.111	1.201
NO14	> 0.7°	98001	98031	1.321	0.950	0.074	0.851
NO14	<= 0.7	98032	98059	1.202	0.940	0.090	2.040
NO14	> 0.7°	98032	98059	1.301	0.950	0.074	0.868
NO14	<= 0.7	98060	98090	1.213	0.944	0.089	2.016
NO14	> 0.7°	98060	98090	1.338	0.949	0.074	0.869
NO14	<= 0.7	98091	98120	1.206	0.935	0.110	1.759
NO14	> 0.7°	98091	98120	1.394	0.946	0.074	0.863
NO14	<= 0.7	98121	98151	1.153	0.938	0.116	1.499
NO14	> 0.7°	98121	98151	1.486	0.943	0.074	0.863
NO14	<= 0.7	98152	98181	1.049	0.940	0.120	1.248
NO14	> 0.7°	98152	98181	1.557	0.940	0.073	0.856
NO14	<= 0.7	98182	98212	0.818	0.956	0.106	1.350
NO14	> 0.7°	98182	98212	1.597	0.939	0.073	0.841
NO14	<= 0.7	98213	98243	0.570	0.975	0.094	1.470
NO14	> 0.7°	98213	98243	1.557	0.942	0.072	0.844
NO14	<= 0.7	98244	98272	0.403	0.988	0.084	1.599
NO14	> 0.7°	98244	98272	1.494	0.944	0.072	0.848
NO14	<= 0.7	98273	98303	0.516	0.974	0.093	1.451
NO14	> 0.7°	98273	98303	1.400	0.947	0.073	0.845
NO14	<= 0.7	98304	98335	0.546	0.970	0.098	1.307
NO14	> 0.7°	98304	98335	1.334	0.949	0.073	0.843
NO14	<= 0.7	98335	98365	0.415	0.974	0.108	1.200
NO14	> 0.7°	98335	98365	1.294	0.950	0.074	0.829
NO14	<= 0.7	99001	99031	1.324	0.876	0.159	1.454
NO14	> 0.7°	99001	99031	1.360	0.950	0.072	0.821
NO14	<= 0.7	99032	99059	1.247	0.878	0.177	1.424
NO14	> 0.7°	99032	99059	1.382	0.950	0.072	0.822
NO14	<= 0.7	99060	99090	1.148	0.887	0.183	1.396
NO14	> 0.7°	99060	99090	1.426	0.949	0.072	0.824
NO14	<= 0.7	99091	99120	1.018	0.905	0.176	1.355
NO14	> 0.7°	99091	99120	1.420	0.950	0.072	0.824
NO14	<= 0.7	99121	99151	0.929	0.926	0.149	1.346
NO14	> 0.7°	99121	99151	1.404	0.952	0.072	0.831
NO14	<= 0.7	99152	99181	0.738	0.954	0.122	1.308
NO14	> 0.7°	99152	99181	1.370	0.955	0.071	0.845
NO14	<= 0.7	99182	99212	0.762	0.960	0.103	1.314
NO14	> 0.7°	99182	99212	1.398	0.954	0.071	0.836
NO14	<= 0.7	99213	99243	0.849	0.953	0.101	1.295
NO14	> 0.7°	99213	99243	1.403	0.954	0.071	0.829
NO14	<= 0.7	99244	99273	1.188	0.928	0.105	1.275
NO14	> 0.7°	99244	99273	1.457	0.949	0.072	0.812
NO14	<= 0.7	99274	99304	0.573	0.970	0.103	1.341
NO14	> 0.7°	99274	99304	1.474	0.945	0.073	0.788
NO14	<= 0.7	99305	99334	0.535	0.969	0.108	1.283
NO14	> 0.7°	99305	99334	1.480	0.942	0.074	0.773



NO14	$\leq 0.7$	99335	99365	0.640	0.952	0.121	1.145
NO14	$> 0.7^\circ$	99335	99365	1.457	0.942	0.075	0.758

---

 | [Algorithm Home Page](#) |  | [MAIN HOME PAGE](#) |

*Page last Updated:* Saturday, June 30, 2001 at 6:11 PM

*Contact:* Guillermo Podesta ([gpodesta@rsmas.miami.edu](mailto:gpodesta@rsmas.miami.edu)),  
Telephone: +1.305.361.4142