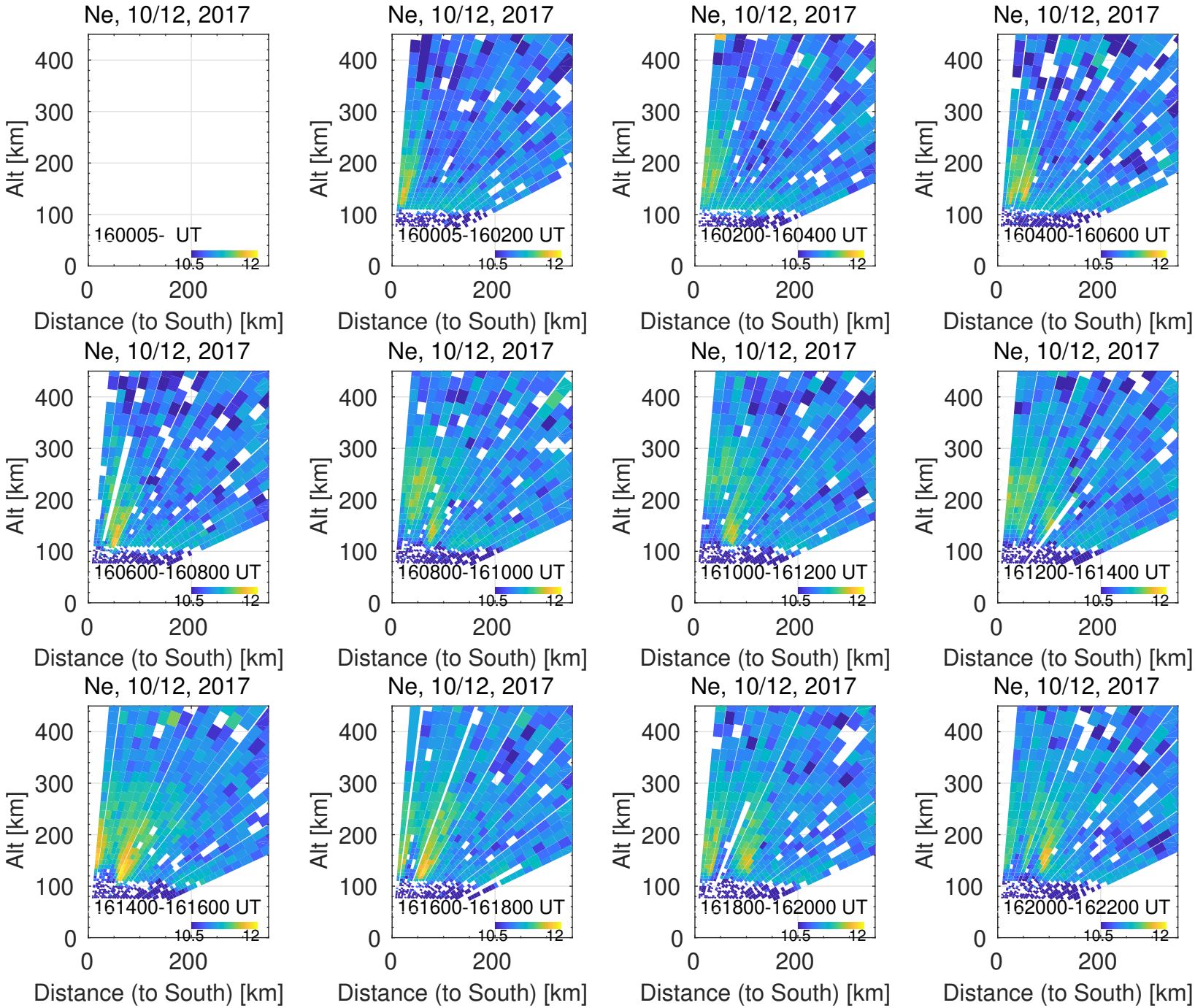
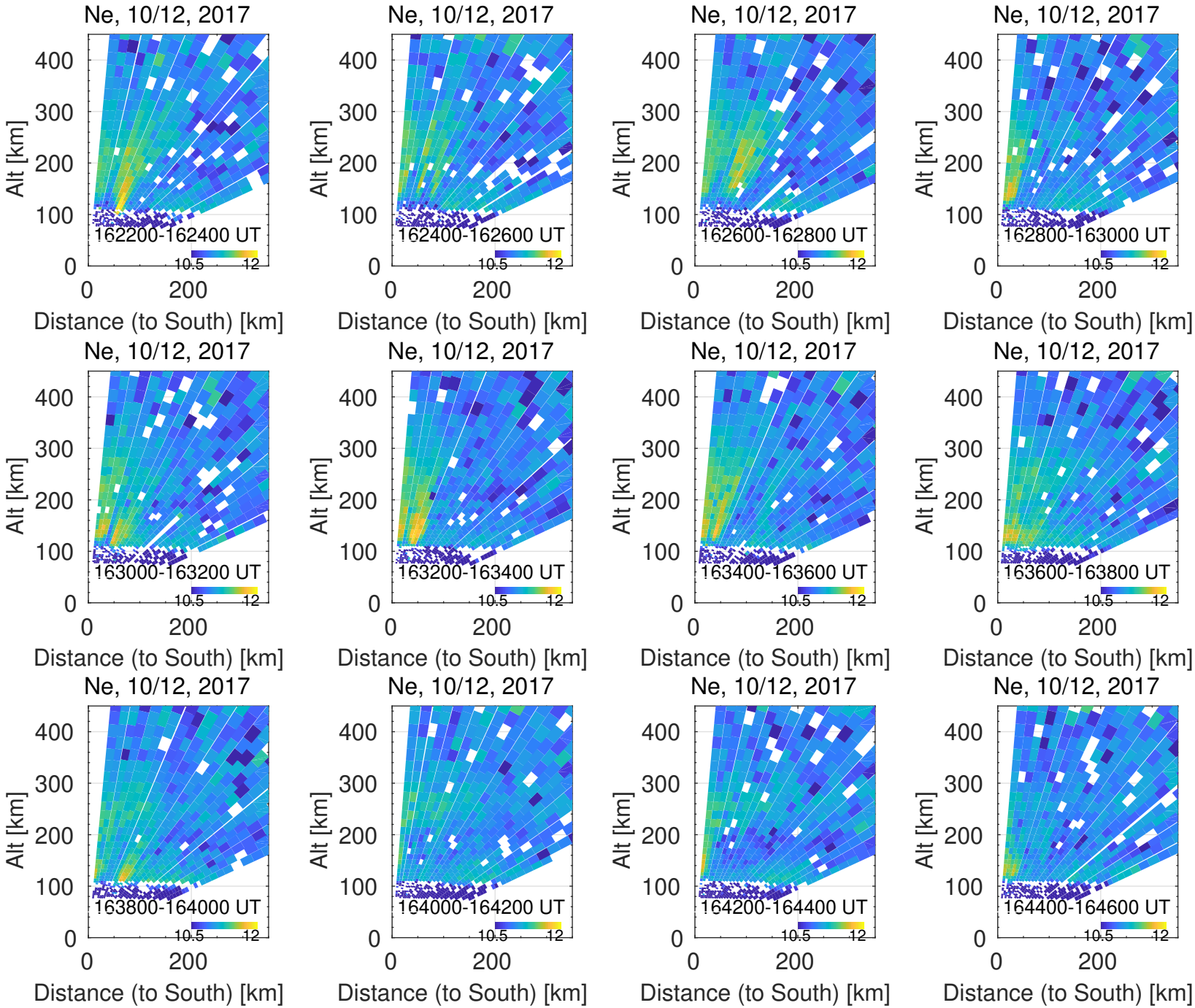
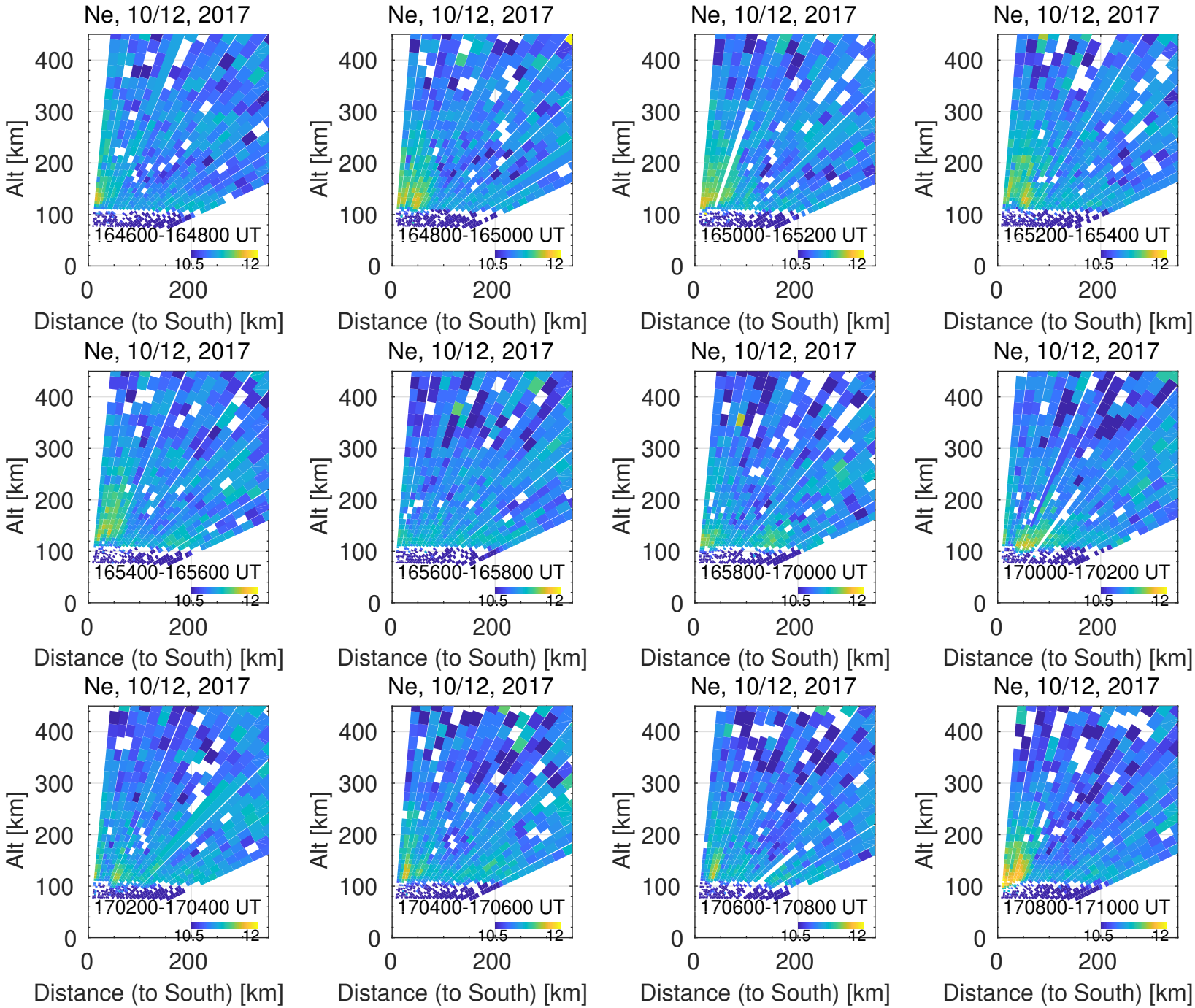
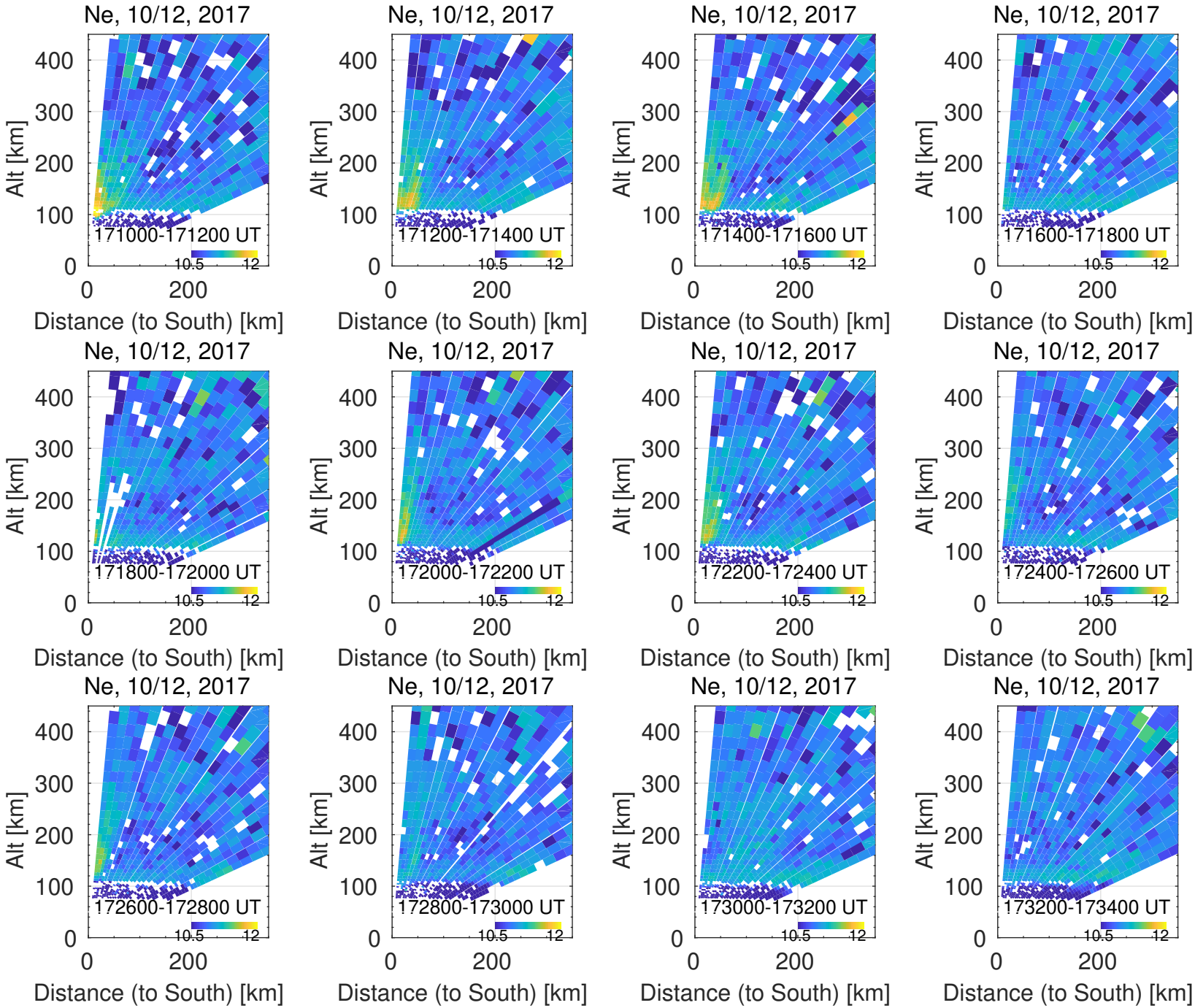
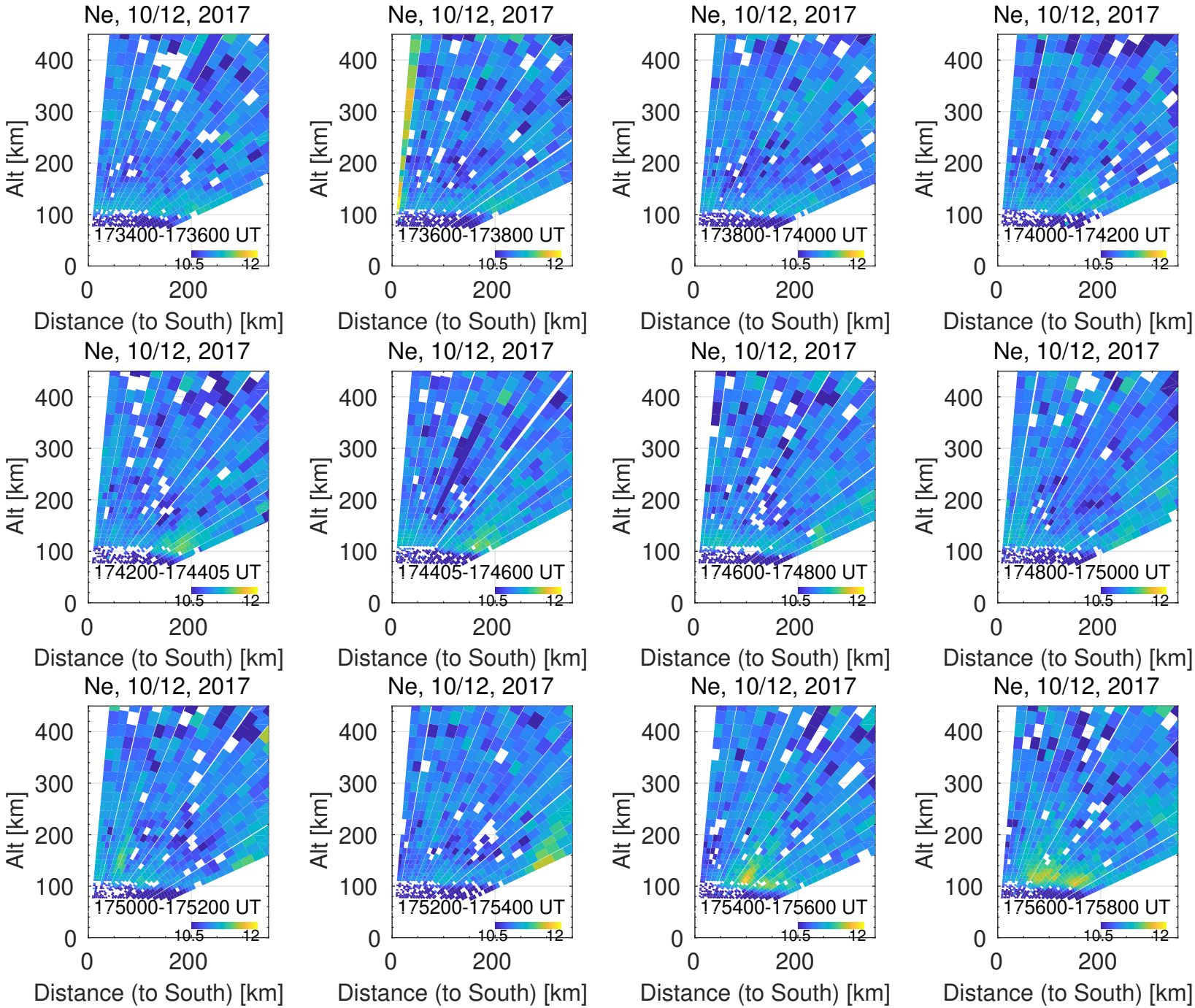
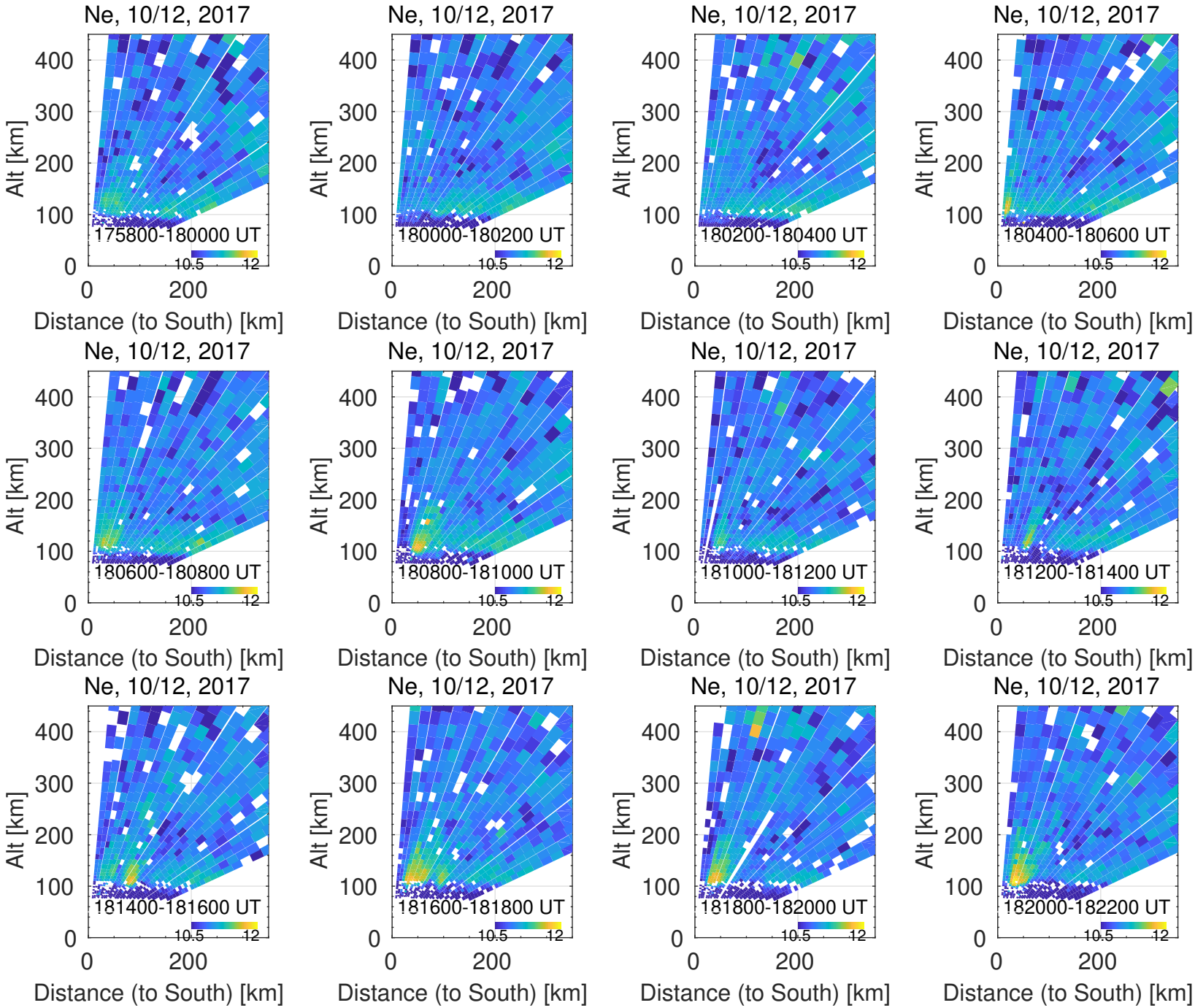

Ne, 10/12, 2017
Alt [km]
Distance (to South) [km]
160005- UT
160005-160200 UT
160200-160400 UT
160400-160600 UT
160600-160800 UT
160800-161000 UT
161000-161200 UT
161200-161400 UT
161400-161600 UT
161600-161800 UT
161800-162000 UT
162000-162200 UT
10.5
12

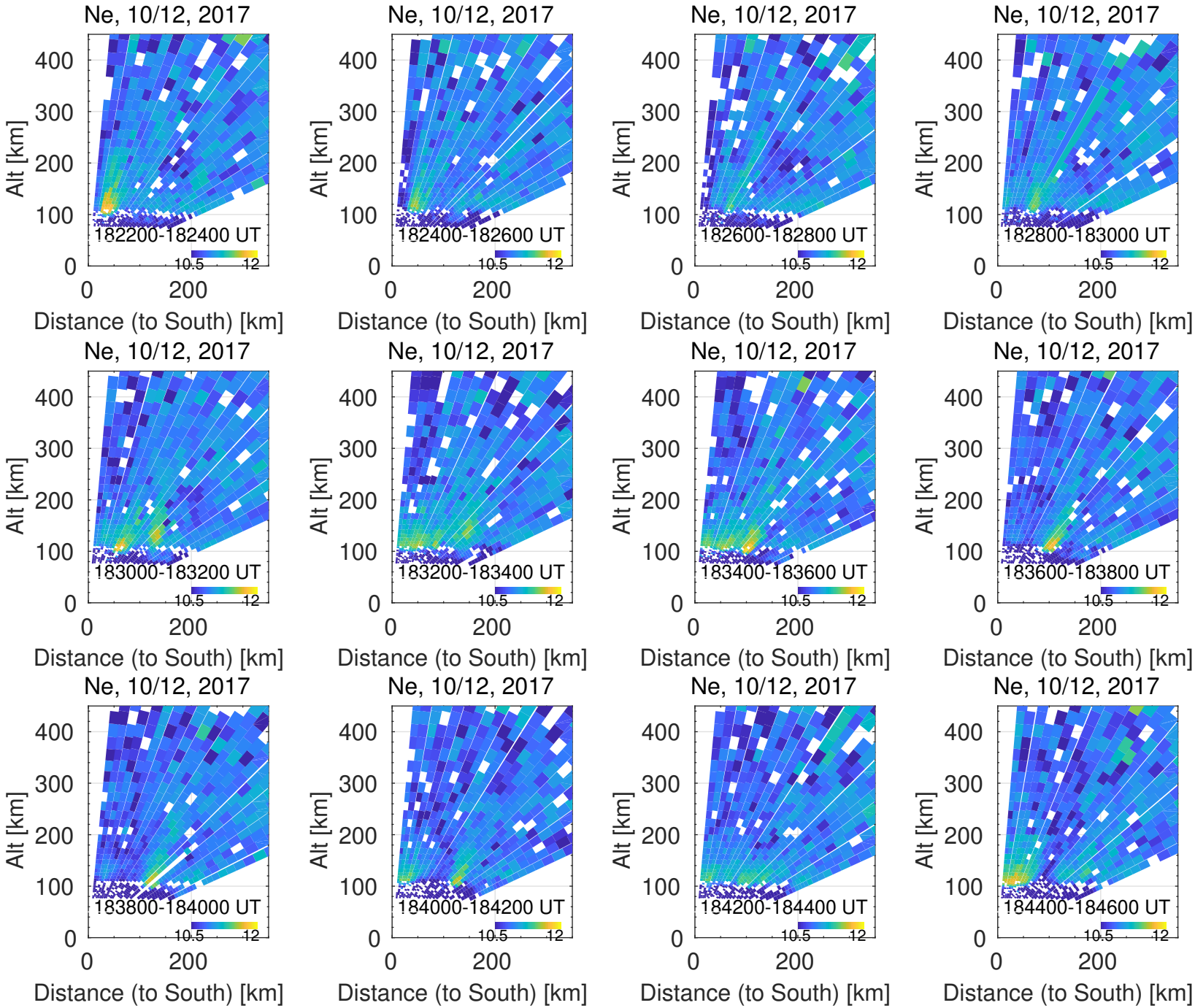

Ne, 10/12, 2017
Alt [km]
Distance (to South) [km]
162200-162400 UT
162400-162600 UT
162600-162800 UT
162800-163000 UT
163000-163200 UT
163200-163400 UT
163400-163600 UT
163600-163800 UT
163800-164000 UT
164000-164200 UT
164200-164400 UT
164400-164600 UT
10.5
12

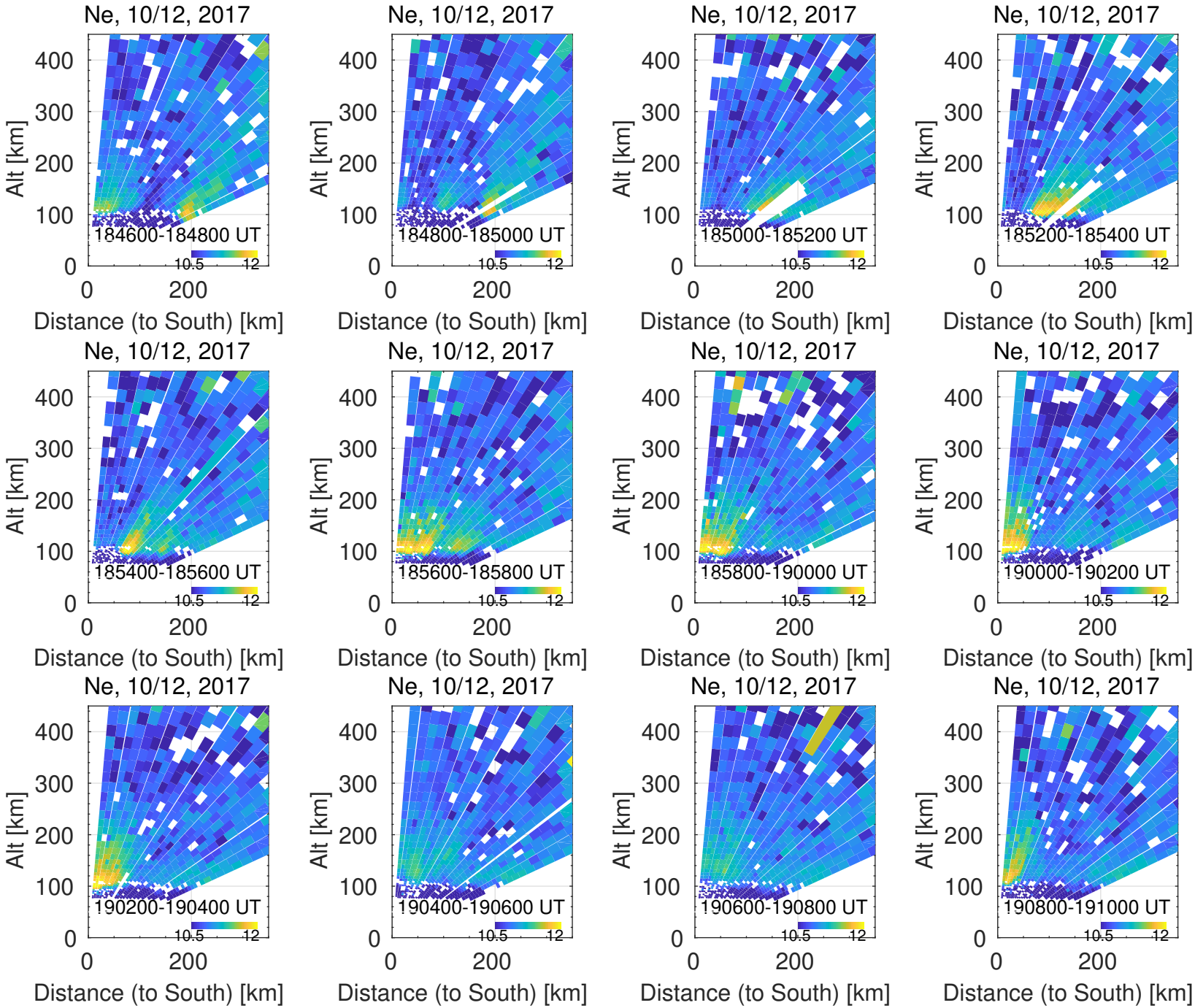

Ne, 10/12, 2017
Alt [km]
Distance (to South) [km]
164600-164800 UT
164800-165000 UT
165000-165200 UT
165200-165400 UT
165400-165600 UT
165600-165800 UT
165800-170000 UT
170000-170200 UT
170200-170400 UT
170400-170600 UT
170600-170800 UT
170800-171000 UT
10.5
12

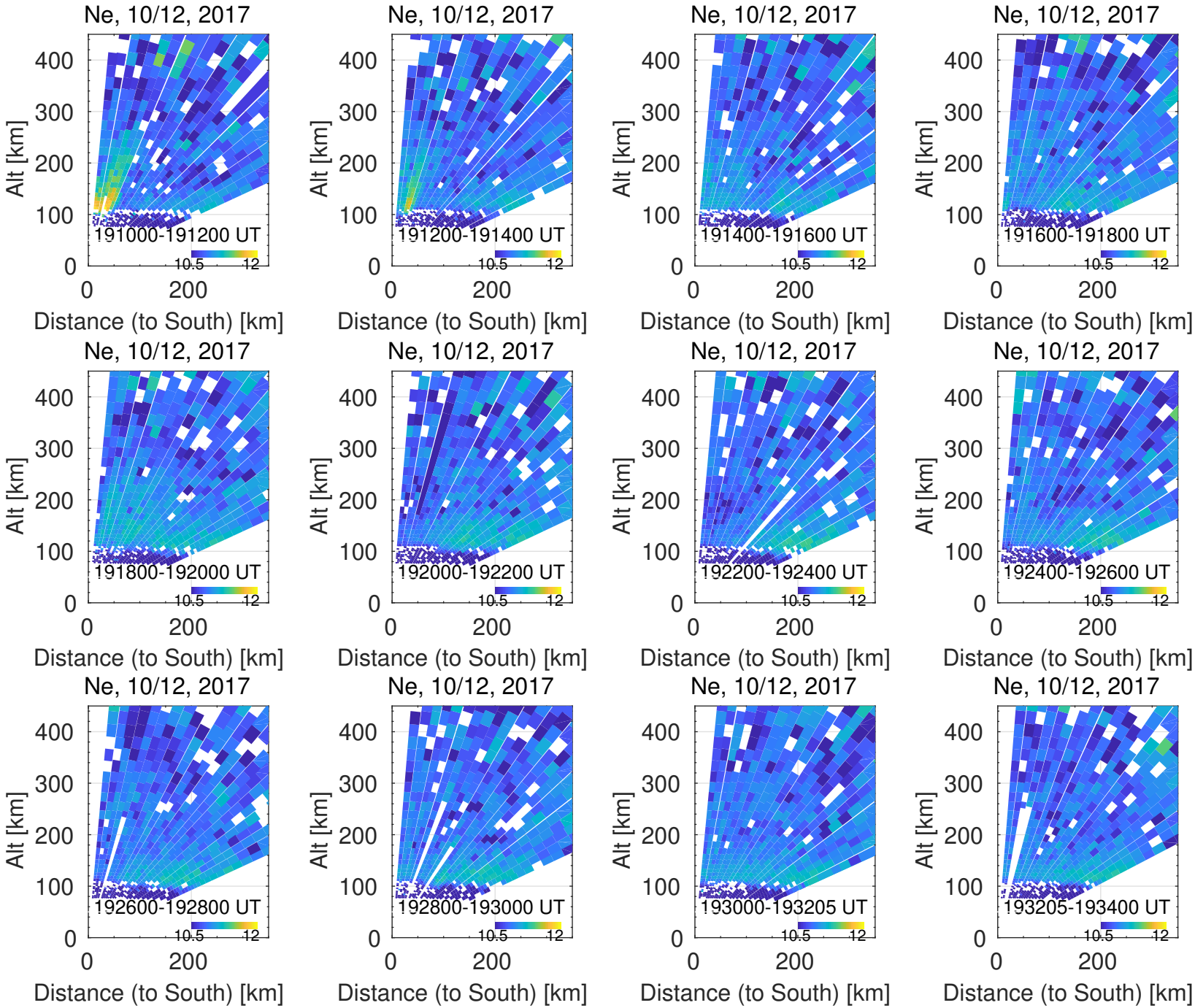

Ne, 10/12, 2017
171000-171200 UT
171200-171400 UT
171400-171600 UT
171600-171800 UT
171800-172000 UT
172000-172200 UT
172200-172400 UT
172400-172600 UT
172600-172800 UT
172800-173000 UT
173000-173200 UT
173200-173400 UT
Alt [km]
Distance (to South) [km]
0
100
200
300
400
200
10.5
12

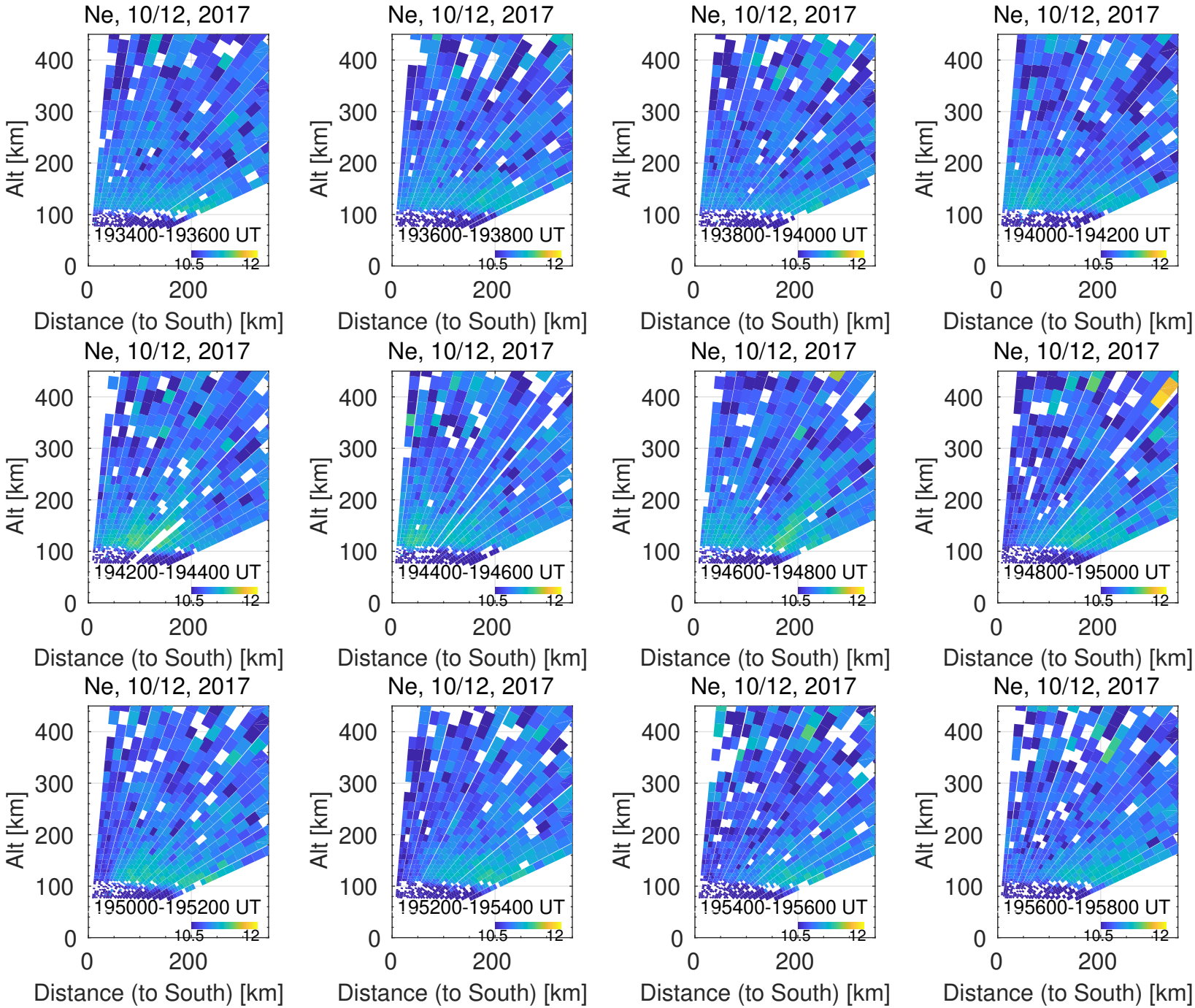

Ne, 10/12, 2017
Alt [km]
Distance (to South) [km]
173400-173600 UT
173600-173800 UT
173800-174000 UT
174000-174200 UT
174200-174405 UT
174405-174600 UT
174600-174800 UT
174800-175000 UT
175000-175200 UT
175200-175400 UT
175400-175600 UT
175600-175800 UT
10.5
12

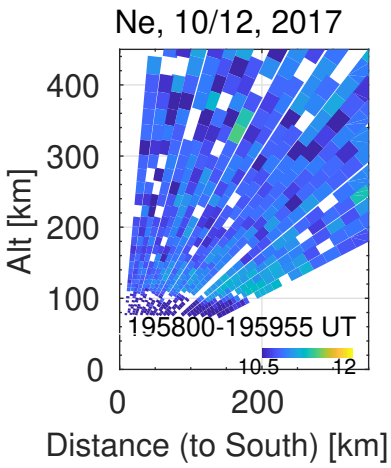

Ne, 10/12, 2017
Alt [km]
Distance (to South) [km]
175800-180000 UT
180000-180200 UT
180200-180400 UT
180400-180600 UT
180600-180800 UT
180800-181000 UT
181000-181200 UT
181200-181400 UT
181400-181600 UT
181600-181800 UT
181800-182000 UT
182000-182200 UT
10.5
12


Ne, 10/12, 2017
182200-182400 UT
182400-182600 UT
182600-182800 UT
182800-183000 UT
183000-183200 UT
183200-183400 UT
183400-183600 UT
183600-183800 UT
183800-184000 UT
184000-184200 UT
184200-184400 UT
184400-184600 UT
Alt [km]
Distance (to South) [km]
0
100
200
300
400
200
10.5
12


Ne, 10/12, 2017
Alt [km]
Distance (to South) [km]
184600-184800 UT
184800-185000 UT
185000-185200 UT
185200-185400 UT
185400-185600 UT
185600-185800 UT
185800-190000 UT
190000-190200 UT
190200-190400 UT
190400-190600 UT
190600-190800 UT
190800-191000 UT
10.5
12


Ne, 10/12, 2017
191000-191200 UT
191200-191400 UT
191400-191600 UT
191600-191800 UT
191800-192000 UT
192000-192200 UT
192200-192400 UT
192400-192600 UT
192600-192800 UT
192800-193000 UT
193000-193205 UT
193205-193400 UT
Alt [km]
Distance (to South) [km]
0
100
200
300
400
200
10.5
12


Ne, 10/12, 2017
Alt [km]
Distance (to South) [km]
193400-193600 UT
193600-193800 UT
193800-194000 UT
194000-194200 UT
194200-194400 UT
194400-194600 UT
194600-194800 UT
194800-195000 UT
195000-195200 UT
195200-195400 UT
195400-195600 UT
195600-195800 UT
10.5
12


Ne, 10/12, 2017
400
300
200
100
0
Alt [km]
195800-195955 UT
10.5
12
0
200
Distance (to South) [km]