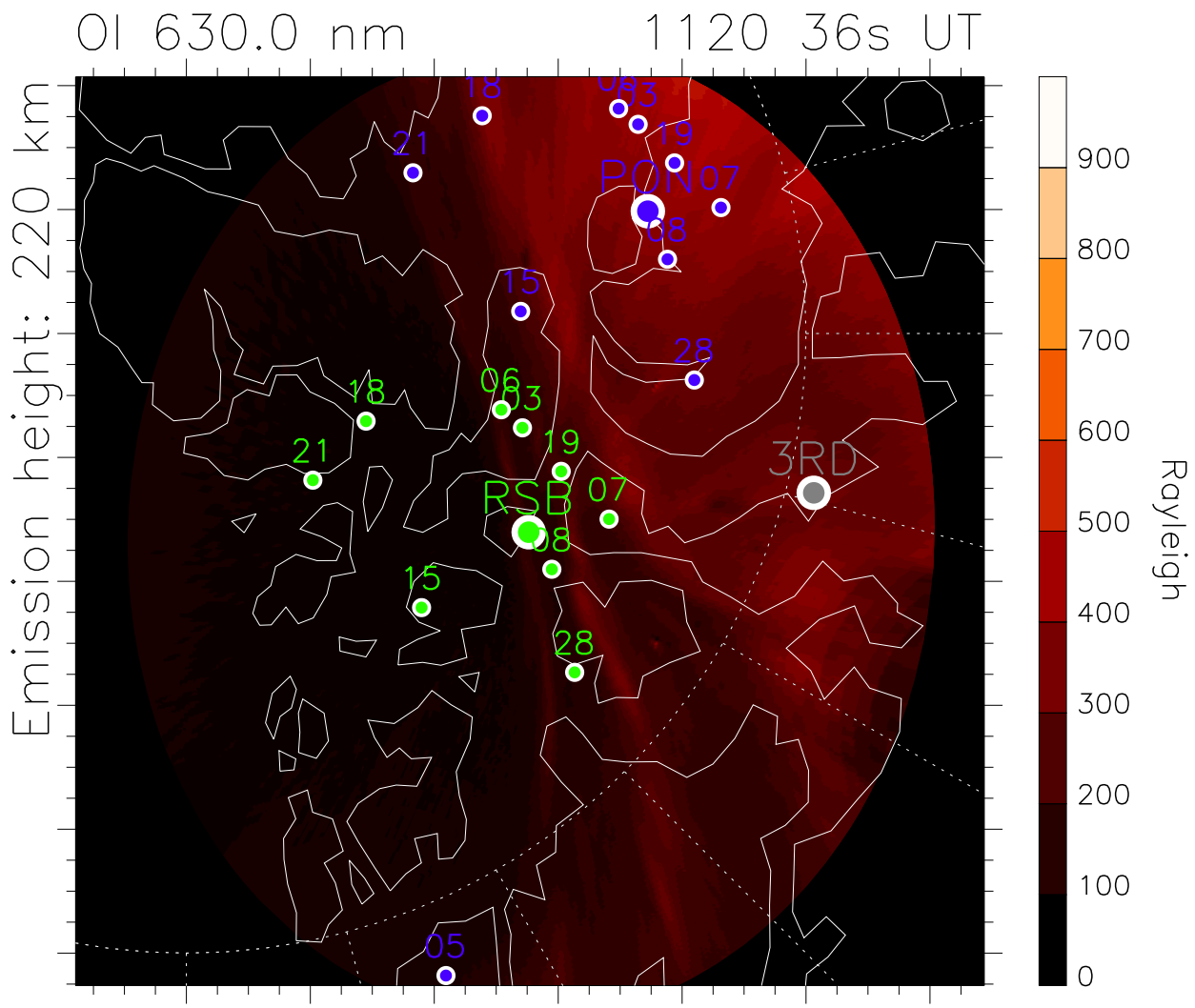
OI 630.0 nm
1120 36s UT
Emission height: 220 km
18
21
03
19
PON
07
08
15
28
06
18
03
21
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3RD
RSB
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05
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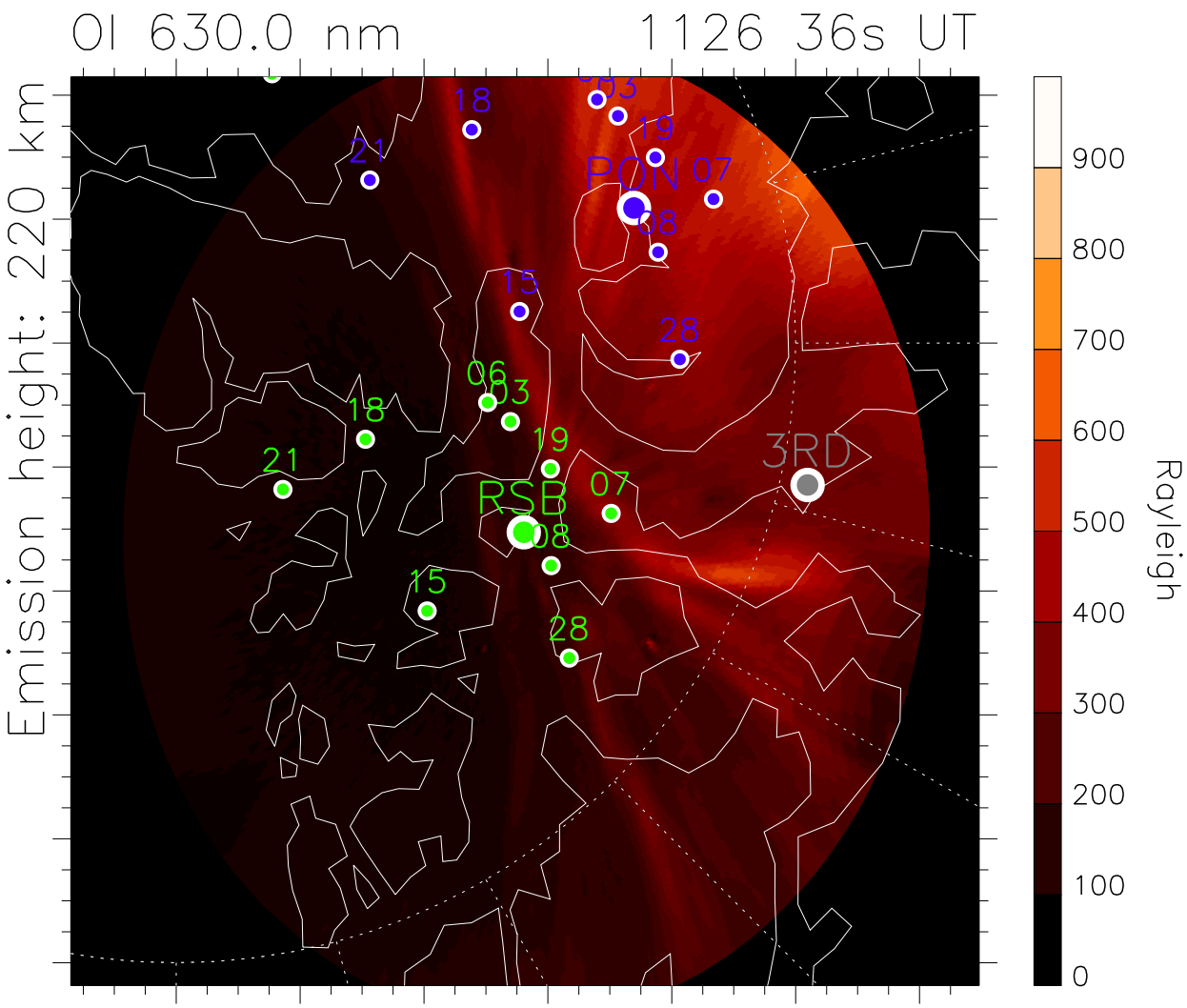
300
200
100
0
Rayleigh


OI 630.0 nm
1126 36s UT
Emission height: 220 km
18
21
19
PQN
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28
06
03
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RSB
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3RD
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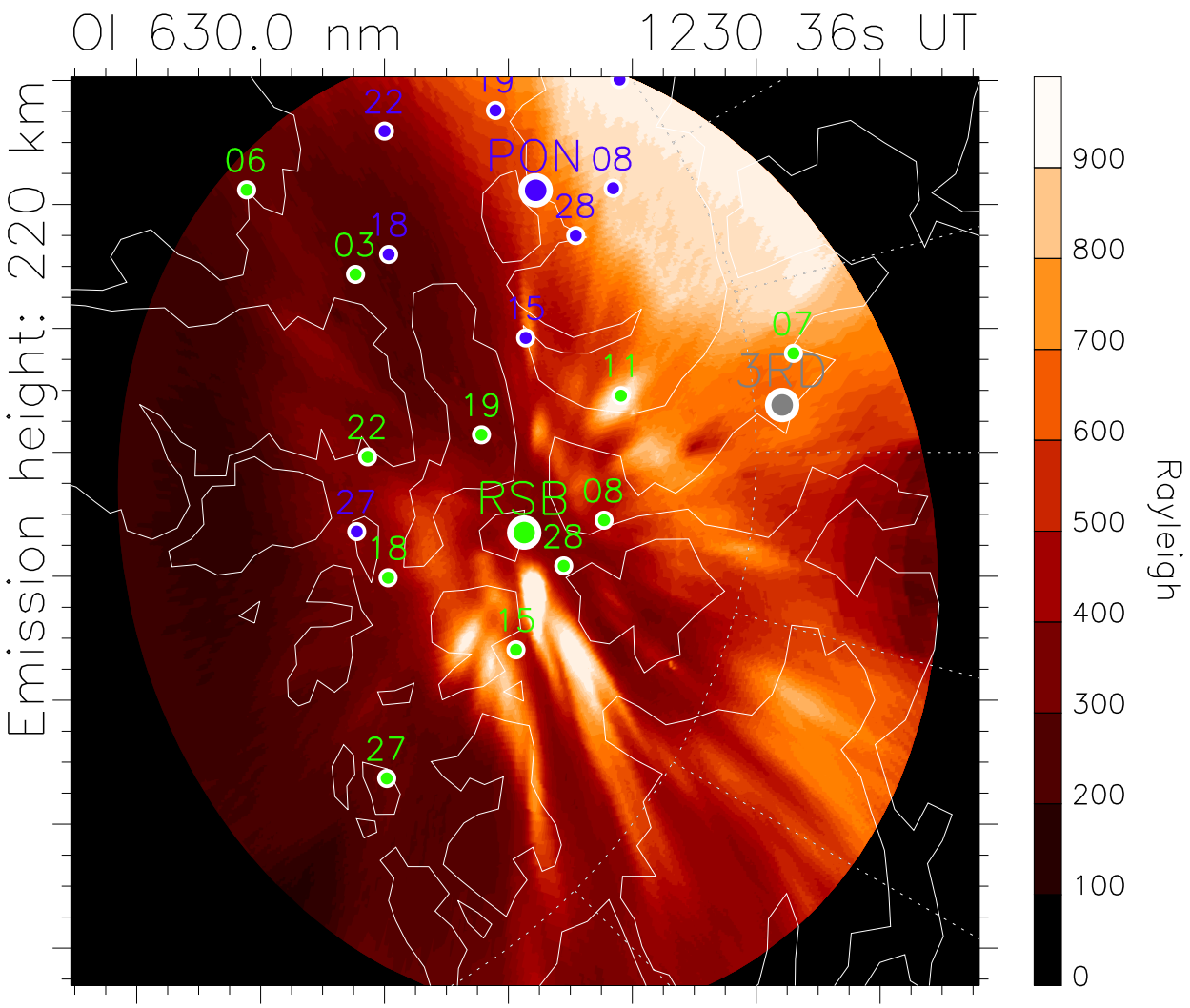
200
100
0
Rayleigh


OI 630.0 nm
1230 36s UT
Emission height: 220 km
Rayleigh
900
800
700
600
500
400
300
200
100
0
PON
RSB
3RD
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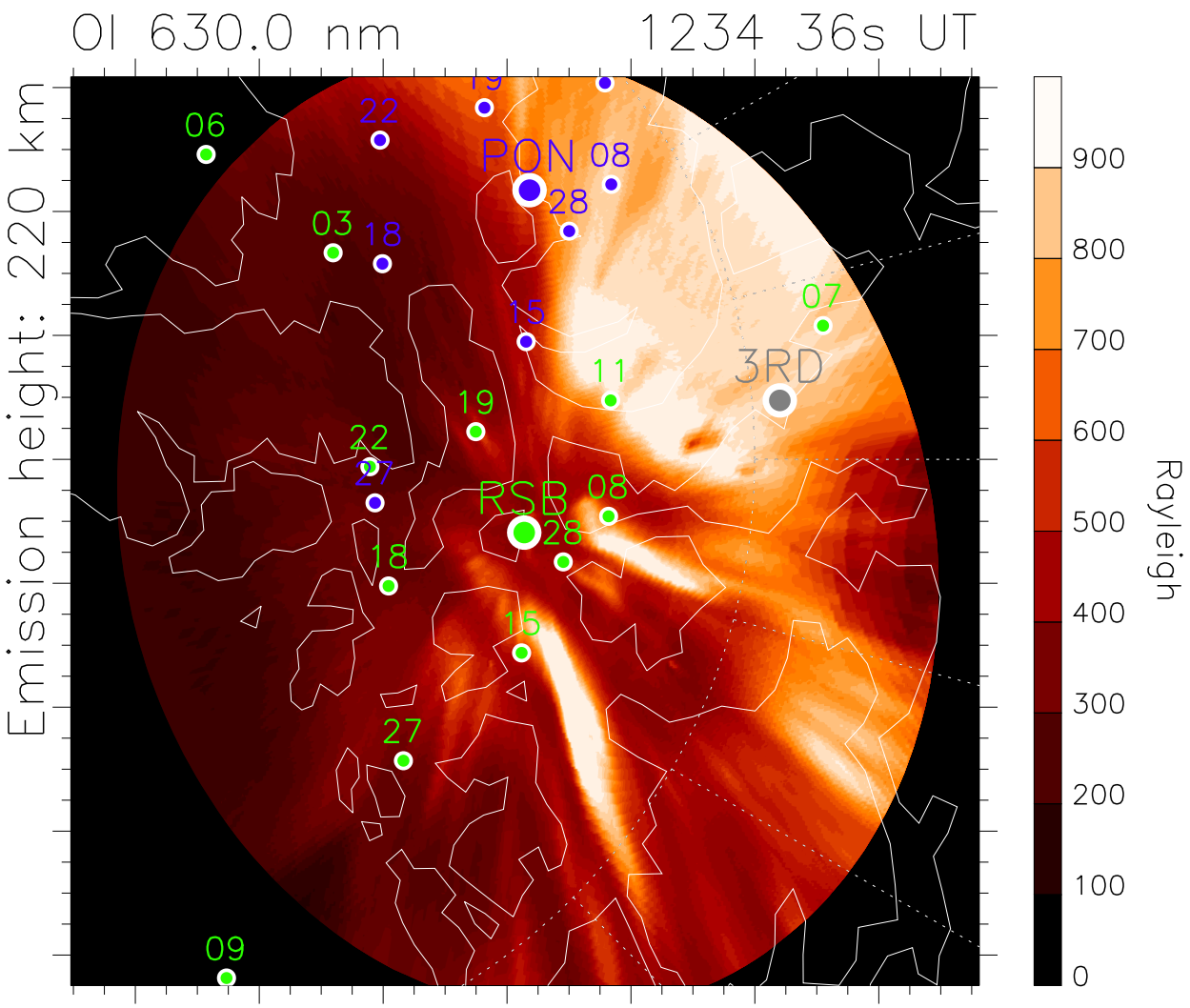
27


OI 630.0 nm
1234 36s UT
Emission height: 220 km
Rayleigh
900
800
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500
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200
100
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06
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PON
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3RD
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RSB
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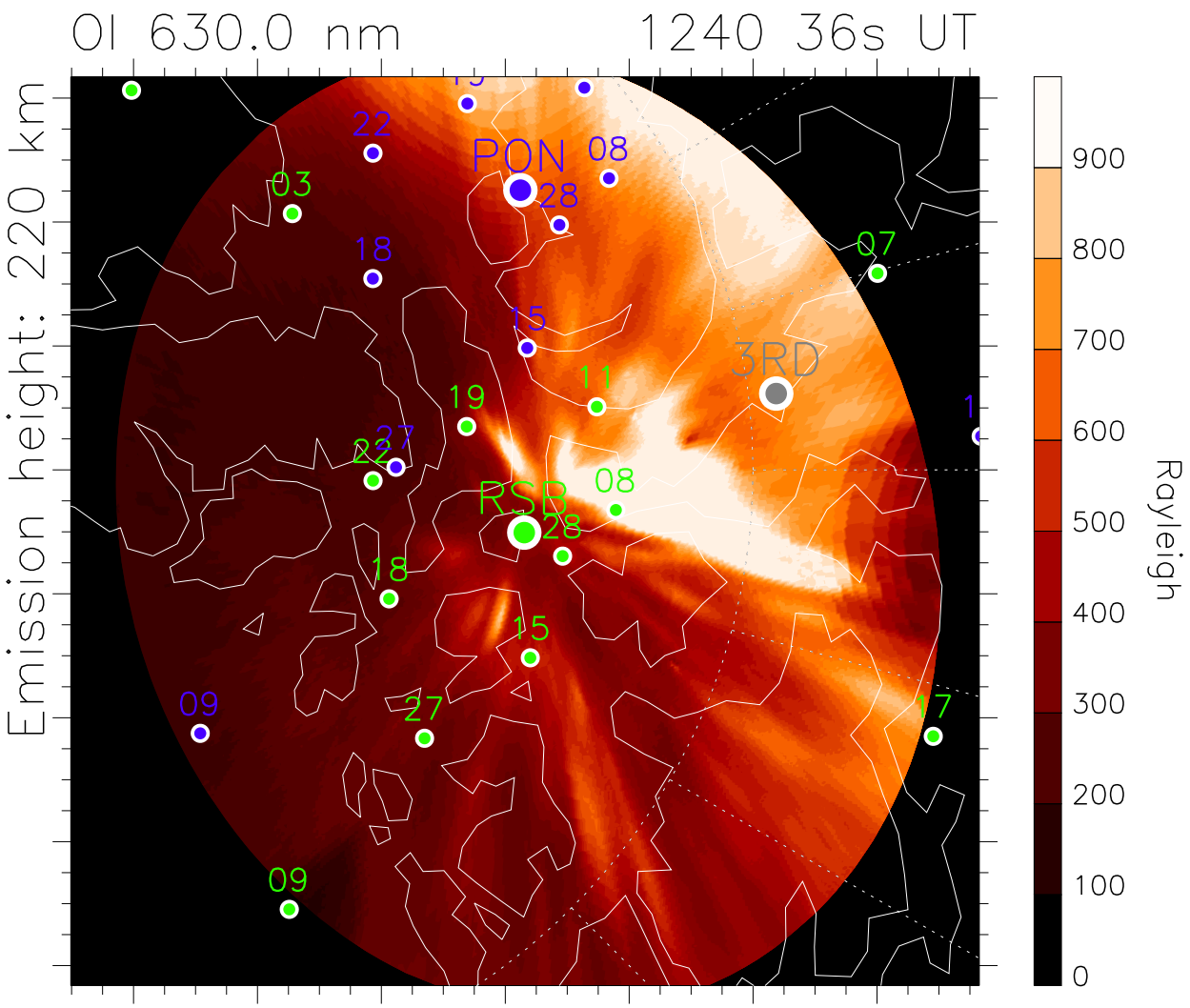

OI 630.0 nm
1240 36s UT
Emission height: 220 km
PON
RSB
3RD
22
03
18
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500
400
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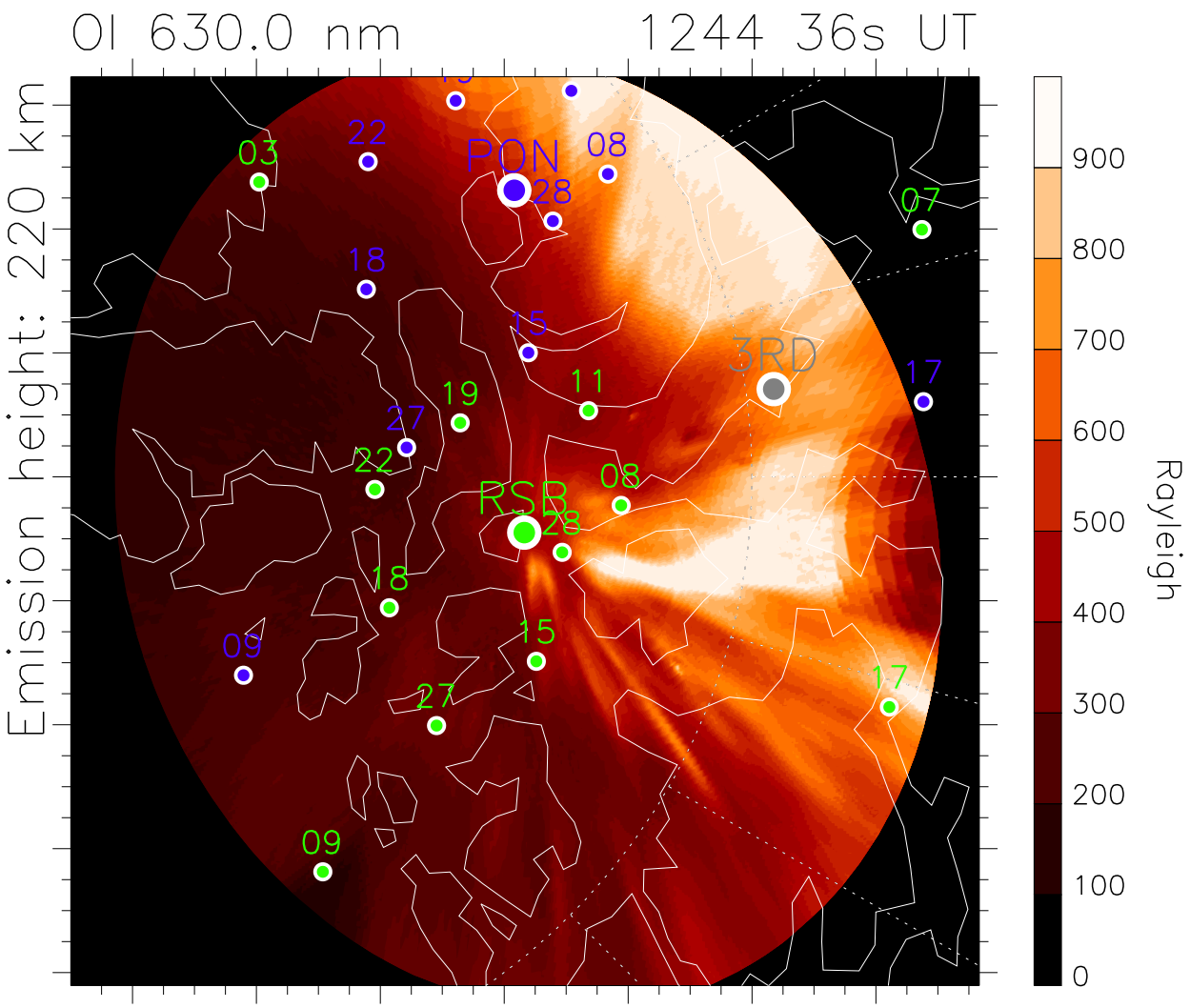
100
0
Rayleigh


OI 630.0 nm
1244 36s UT
Emission height: 220 km
Rayleigh
900
800
700
600
500
400
300
200
100
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PON
RSB
3RD
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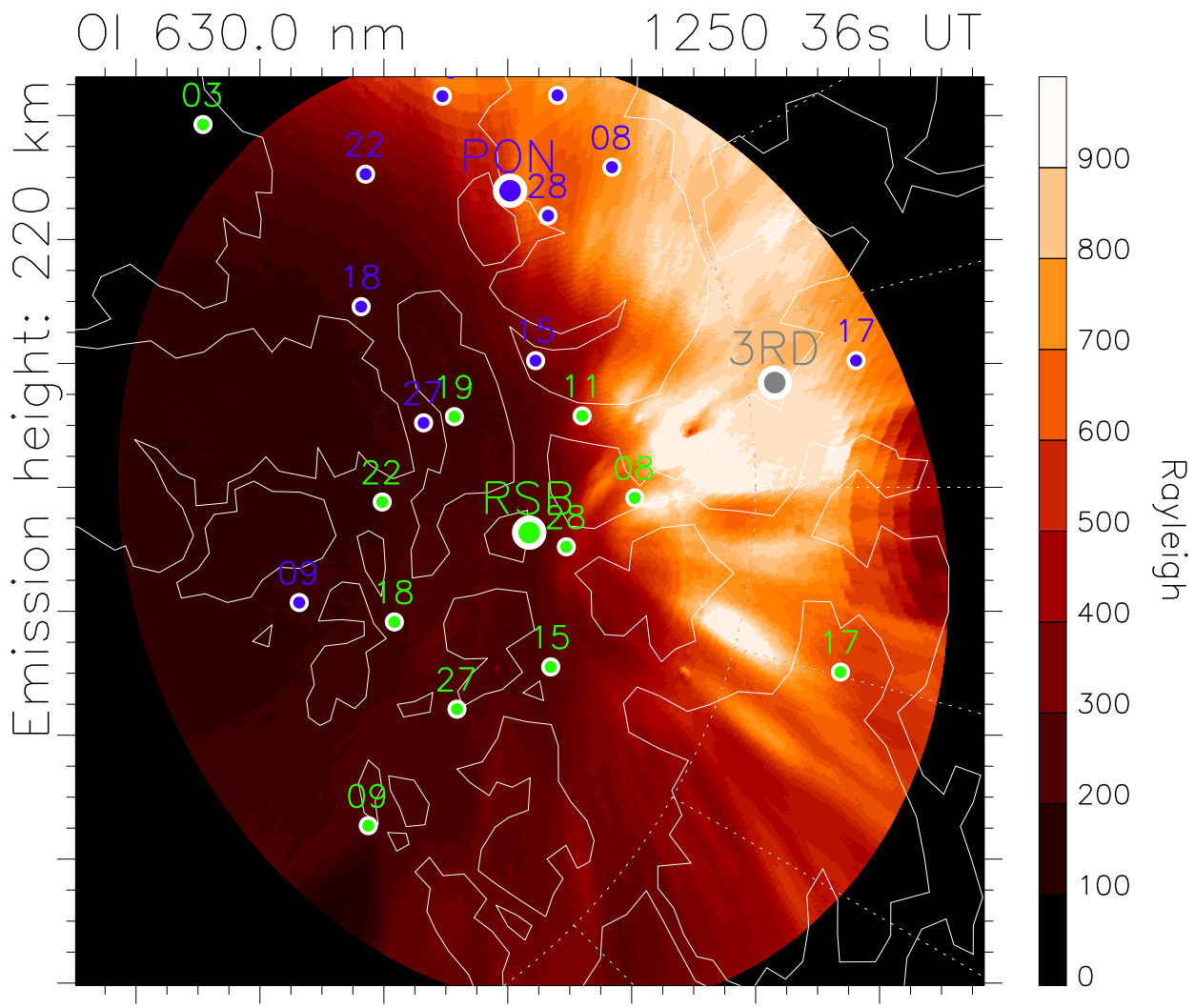
27
17
09


OI 630.0 nm
1250 36s UT
Emission height: 220 km
Rayleigh
900
800
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3RD
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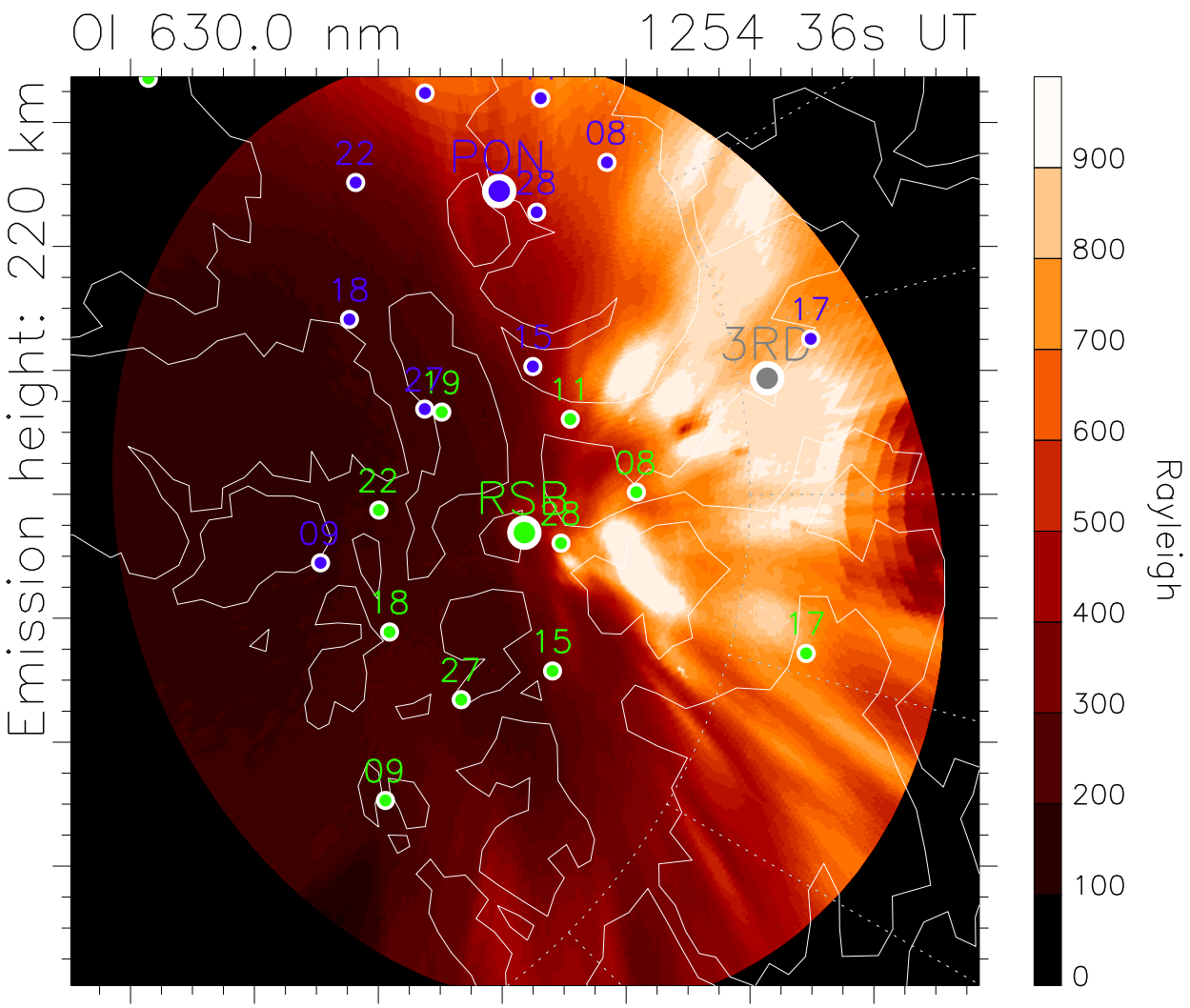
OI 630.0 nm
1254 36s UT
Emission height: 220 km
PON
RSB
3RD
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200
100
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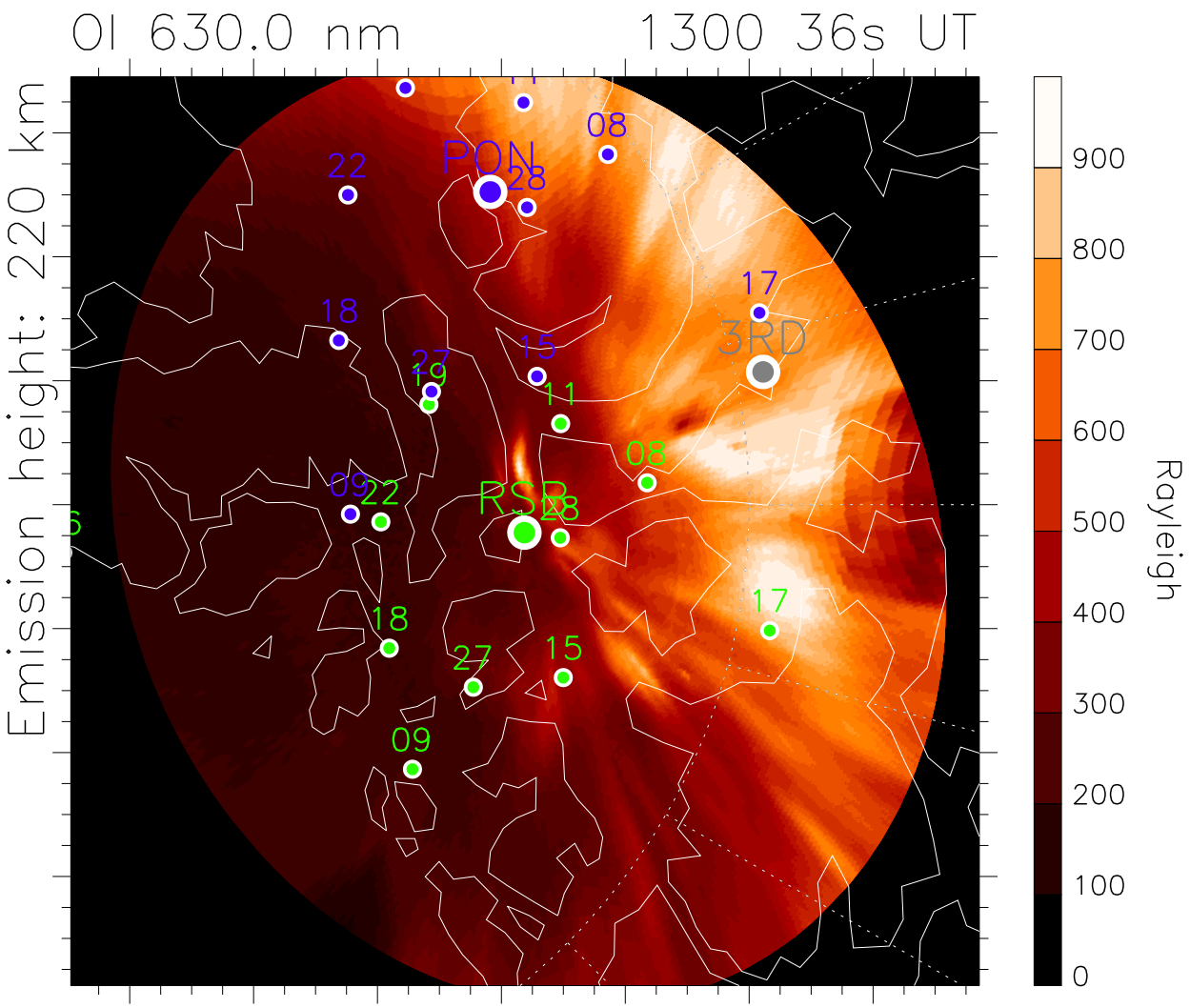

OI 630.0 nm
1300 36s UT
Emission height: 220 km
PON
RSB
3RD
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18
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19
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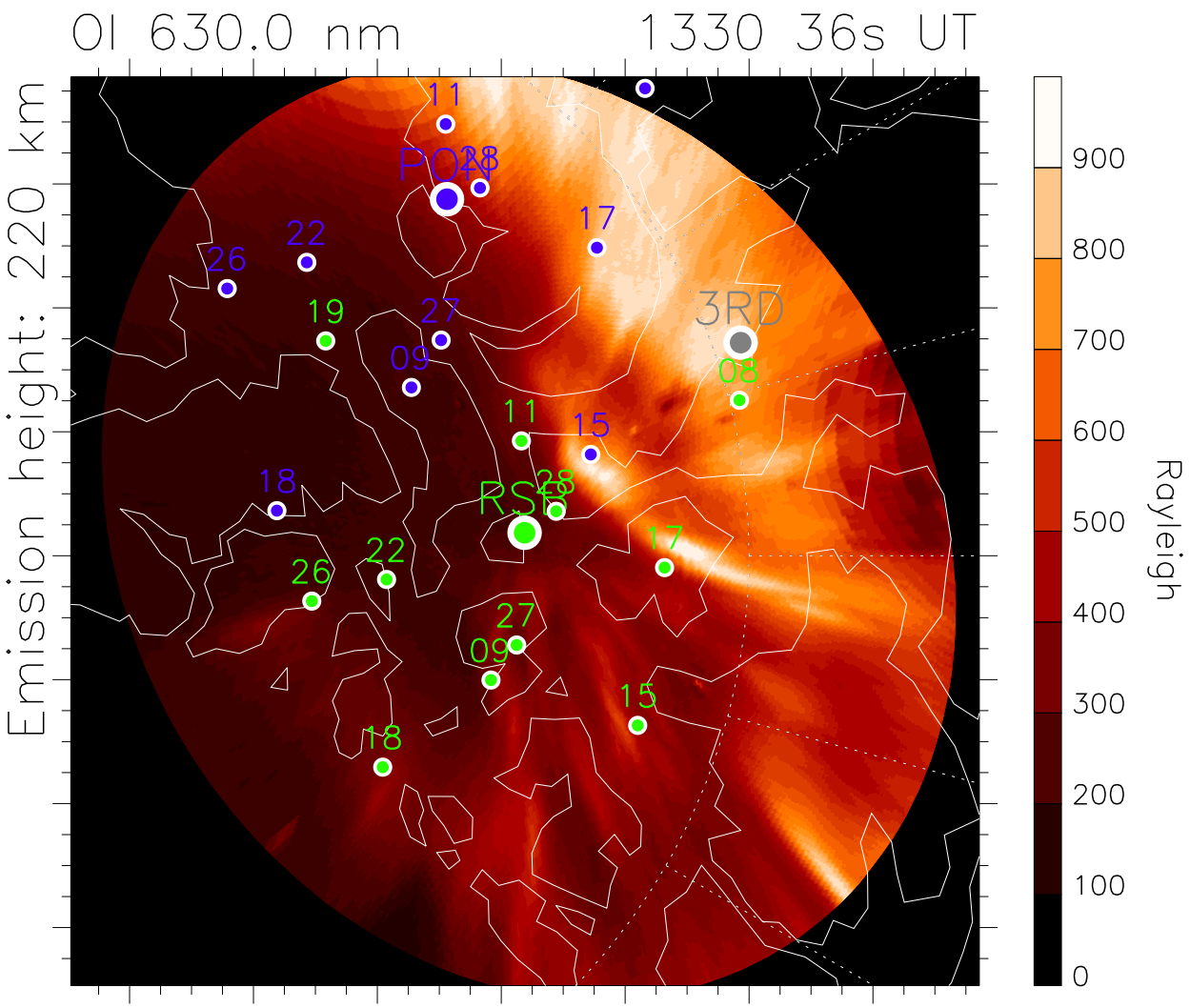
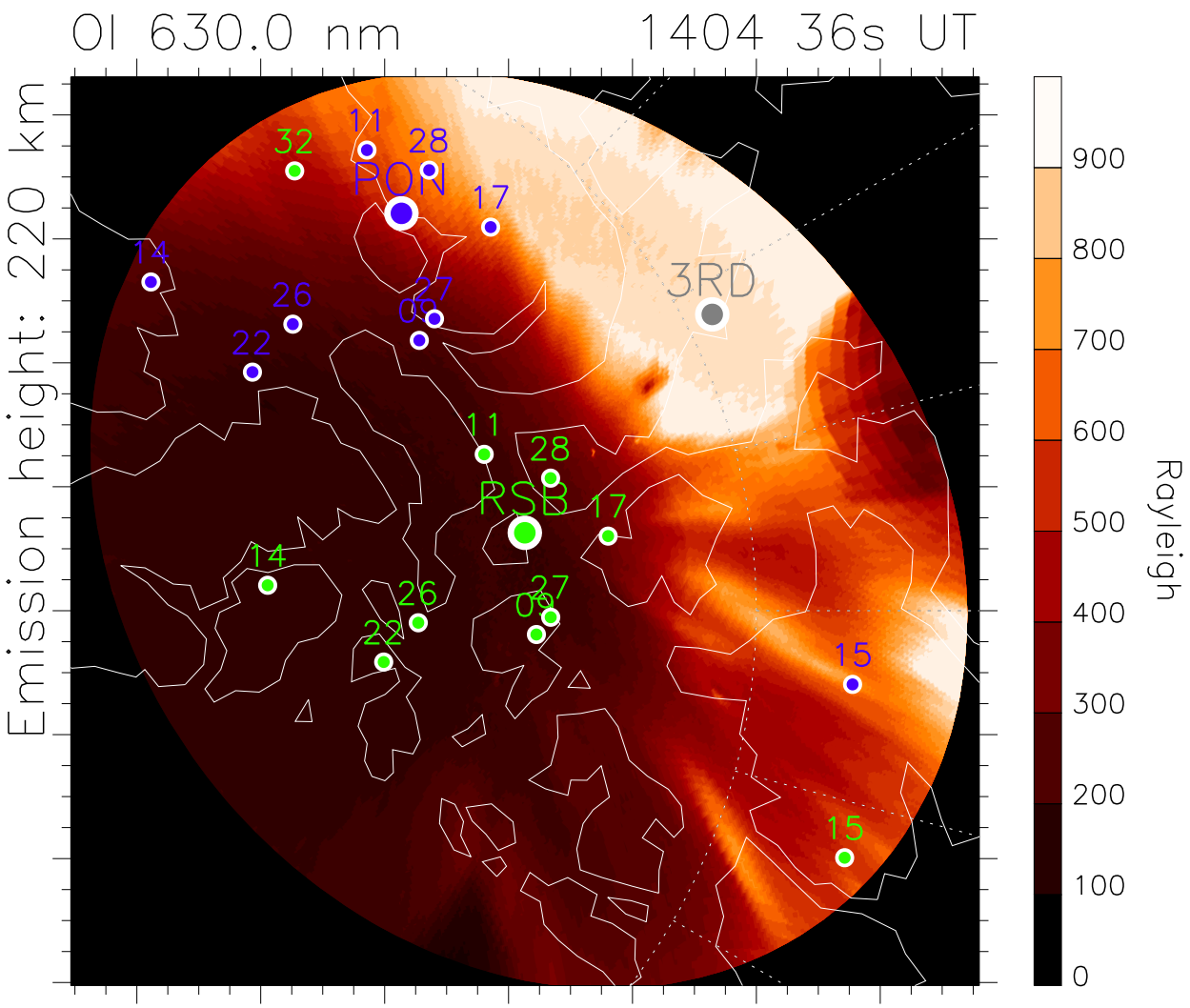
Rayleigh



OI 630.0 nm
1330 36s UT
Emission height: 220 km
Rayleigh
0
100
200
300
400
500
600
700
800
900
3RD
RSB


OI 630.0 nm
1404 36s UT
Emission height: 220 km
PON
RSB
3RD
11
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06
22
32
15
900
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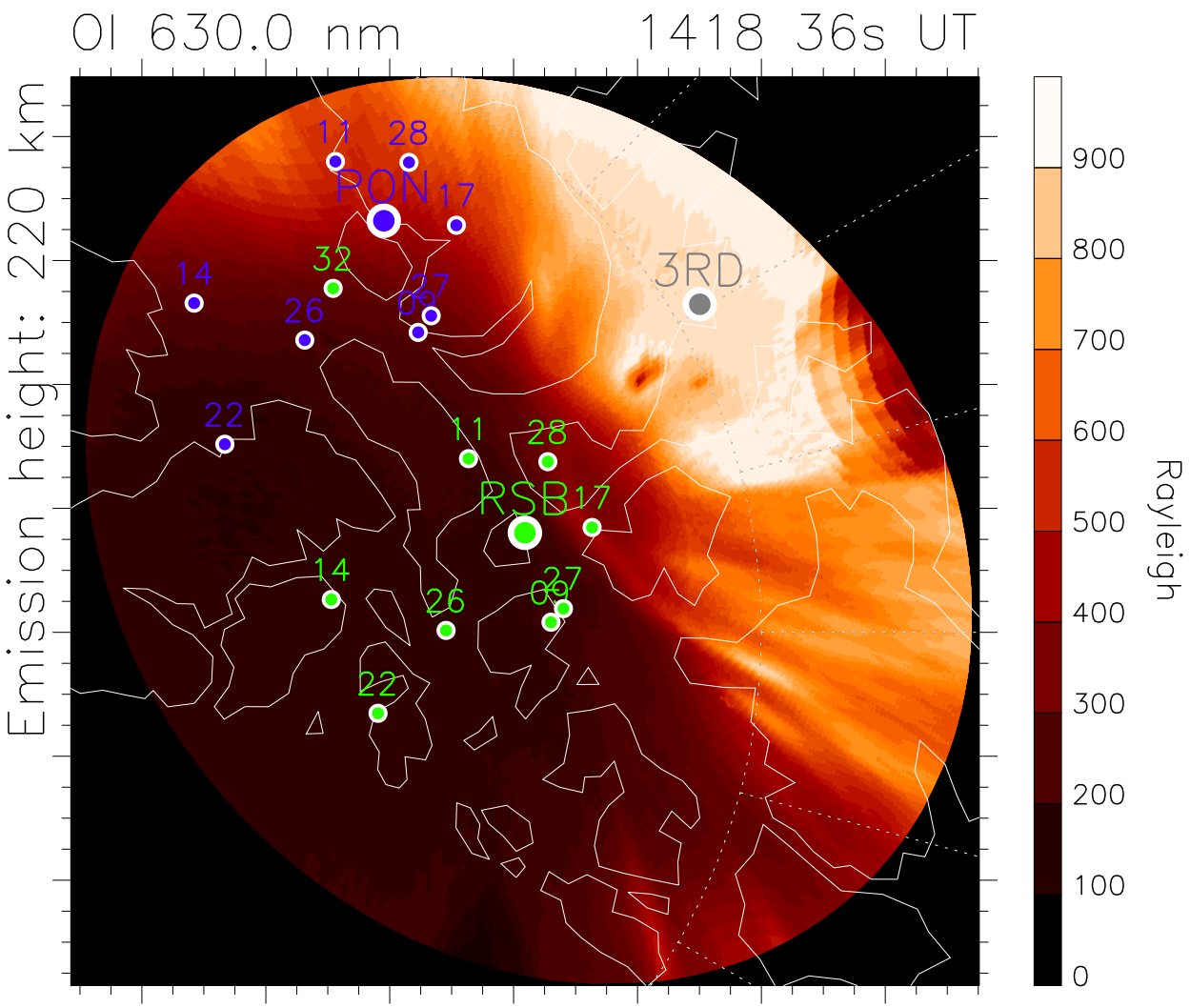
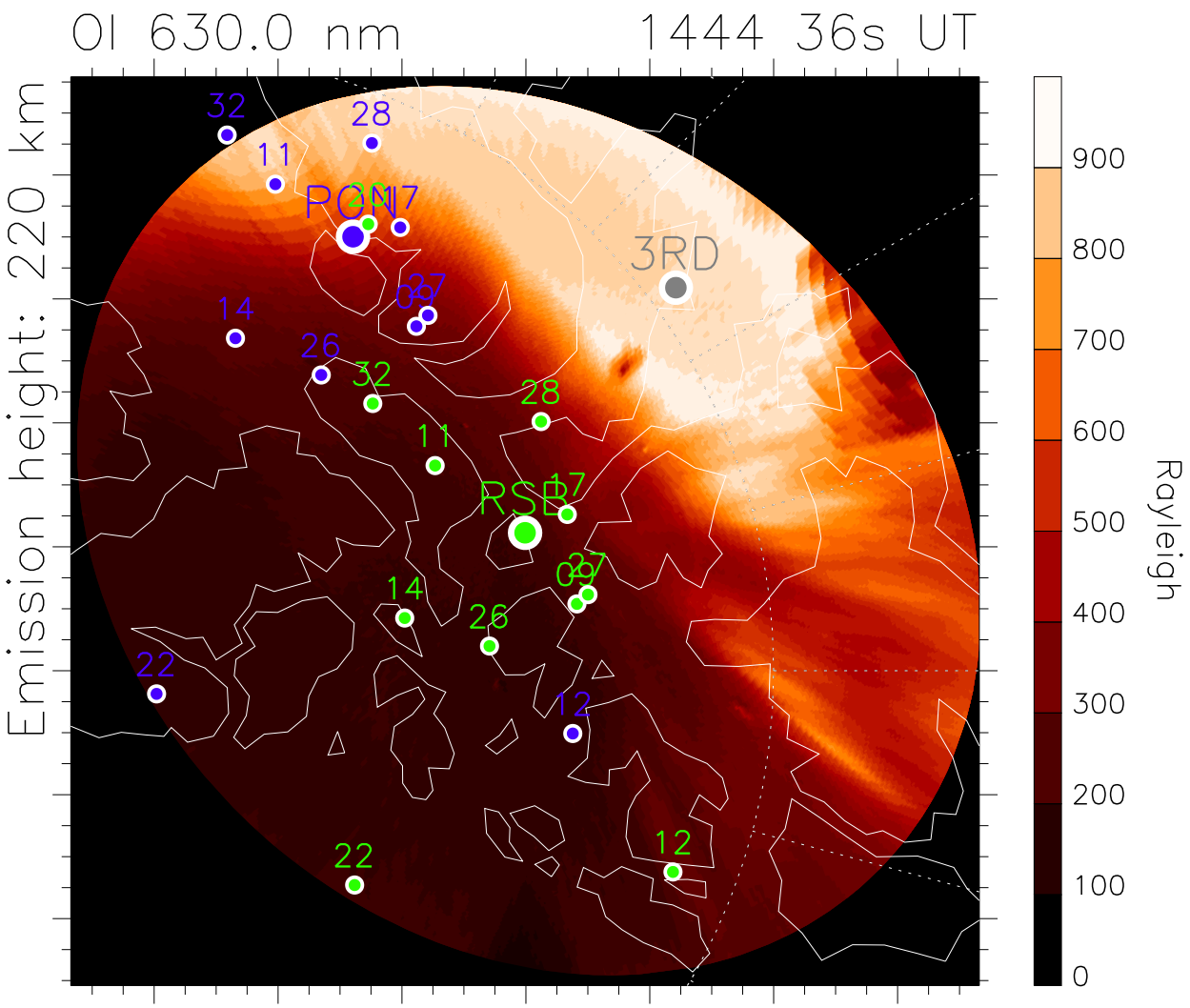
600
500
400
300
200
100
0
Rayleigh



OI 630.0 nm
1418 36s UT
Emission height: 220 km
PON
RSB
3RD
11
28
17
32
14
26
27
09
22
900
800
700
600
500
400
300
200
100
0
Rayleigh


OI 630.0 nm
1444 36s UT
Emission height: 220 km
Rayleigh
900
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600
500
400
300
200
100
0
3RD
RSB
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28
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17
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26
22
12