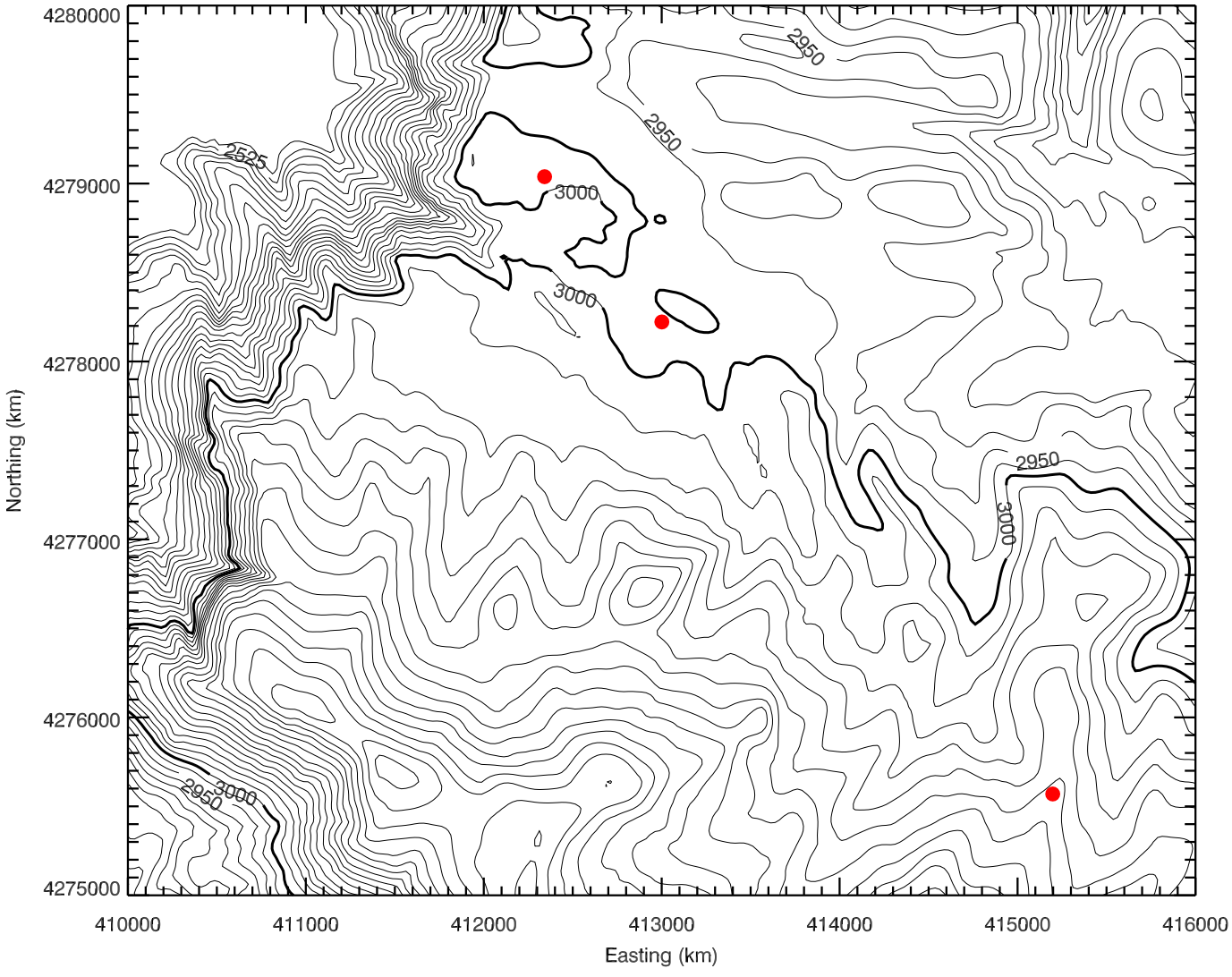
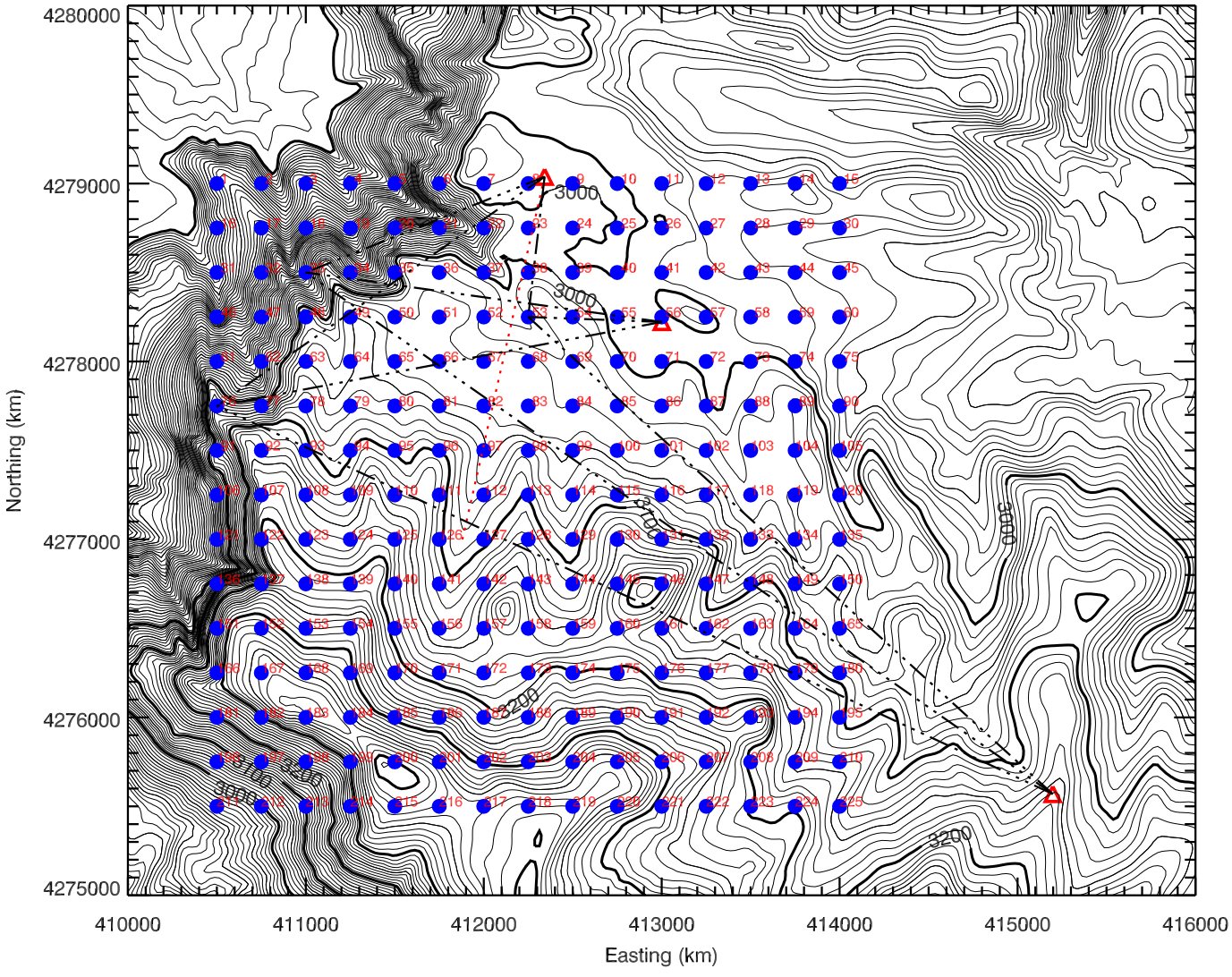
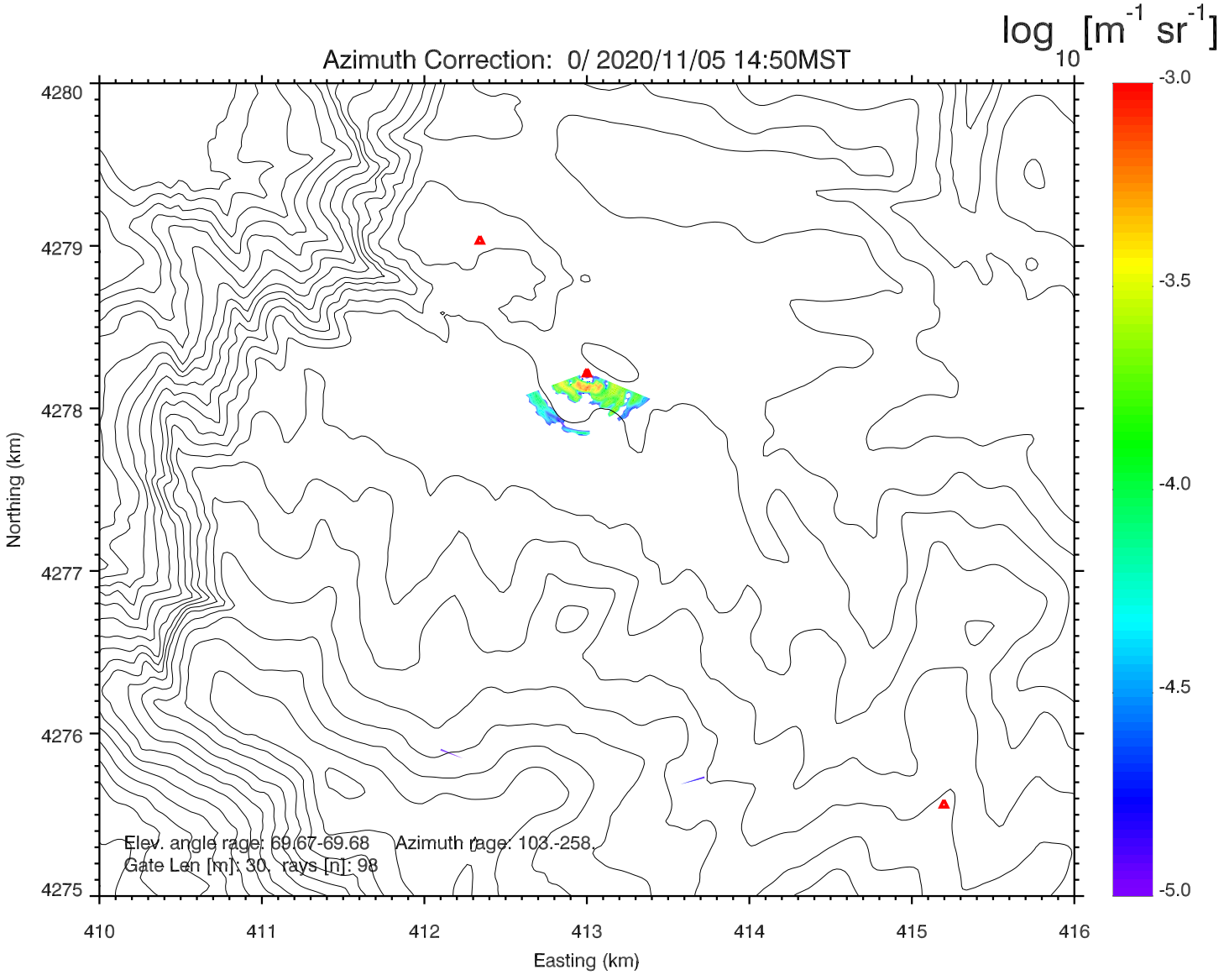
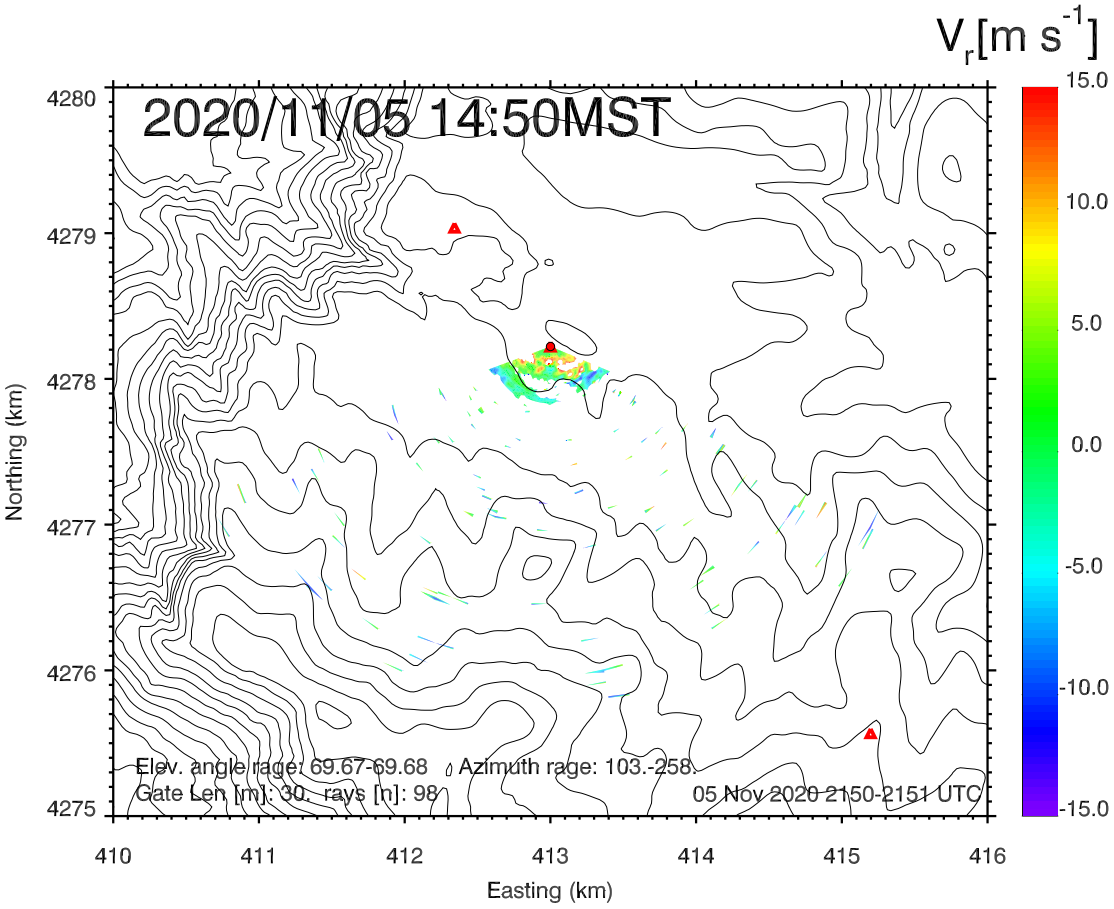
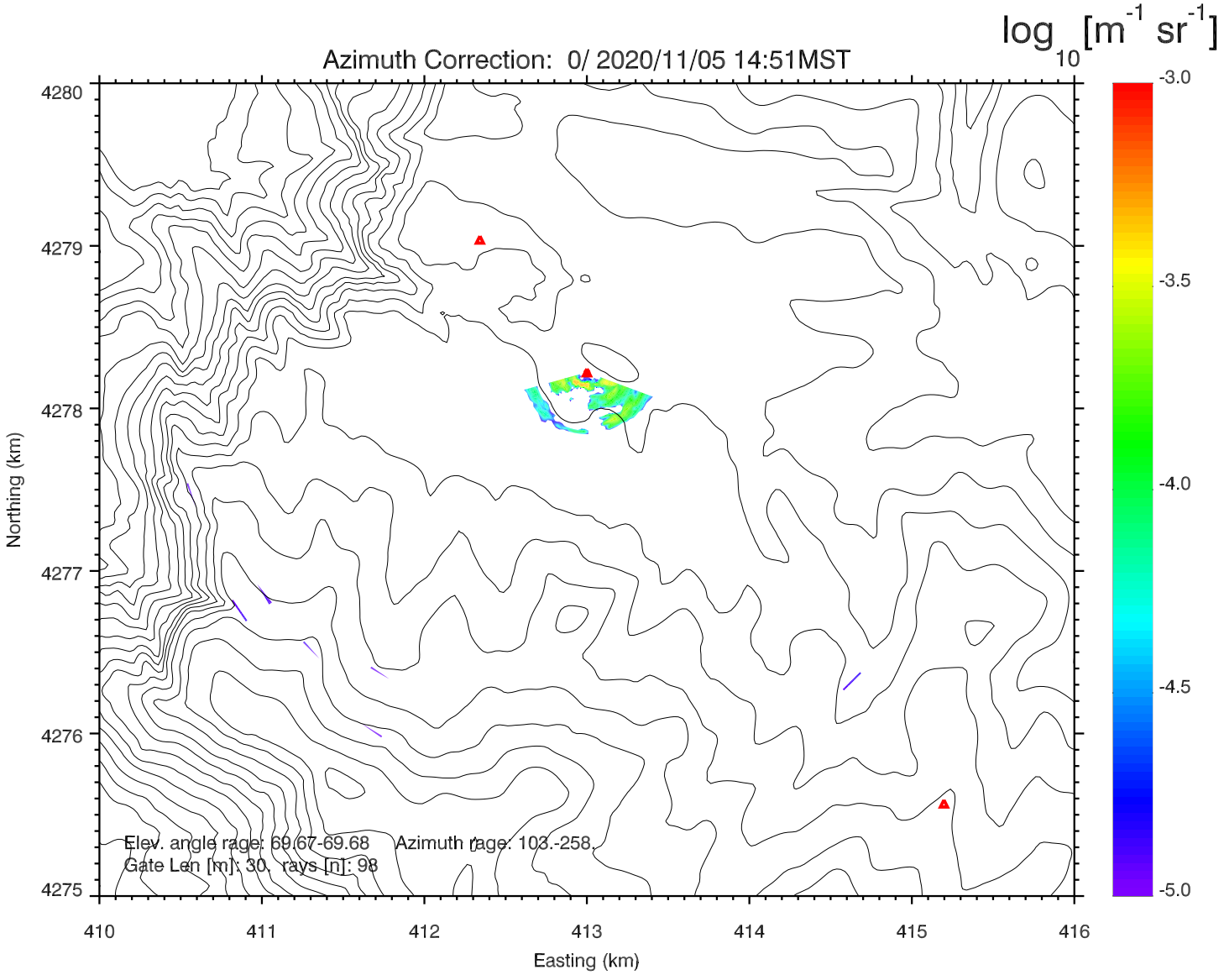
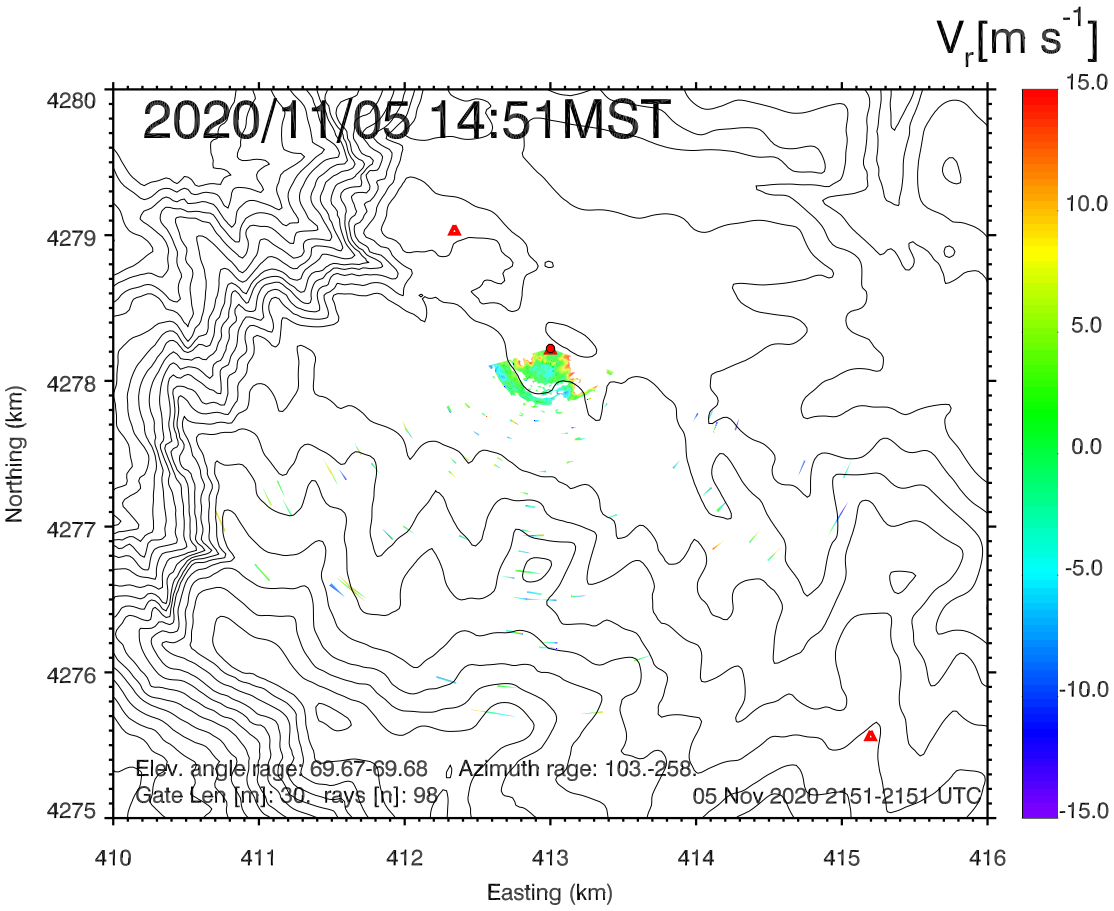

4280000
4279000
4278000
4277000
4276000
4275000
Northing (km)
410000
411000
412000
413000
414000
415000
416000
Easting (km)
2950
2950
2525
3000
3000
2950
3000
3000
2950

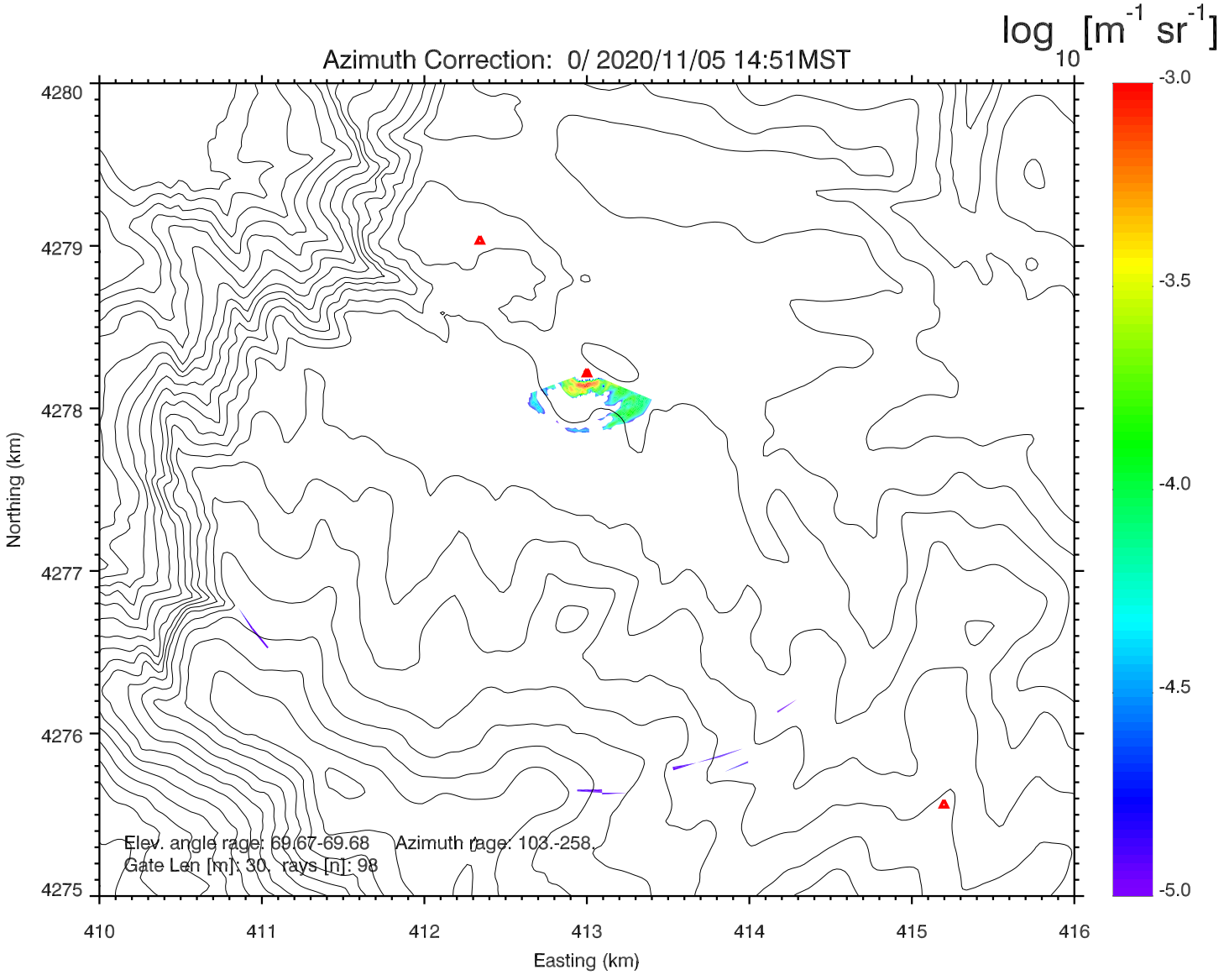

4280000
4279000
4278000
4277000
4276000
4275000
Northing (km)
410000
411000
412000
413000
414000
415000
416000
Easting (km)
3000
3000
3200
3200
3000
3200

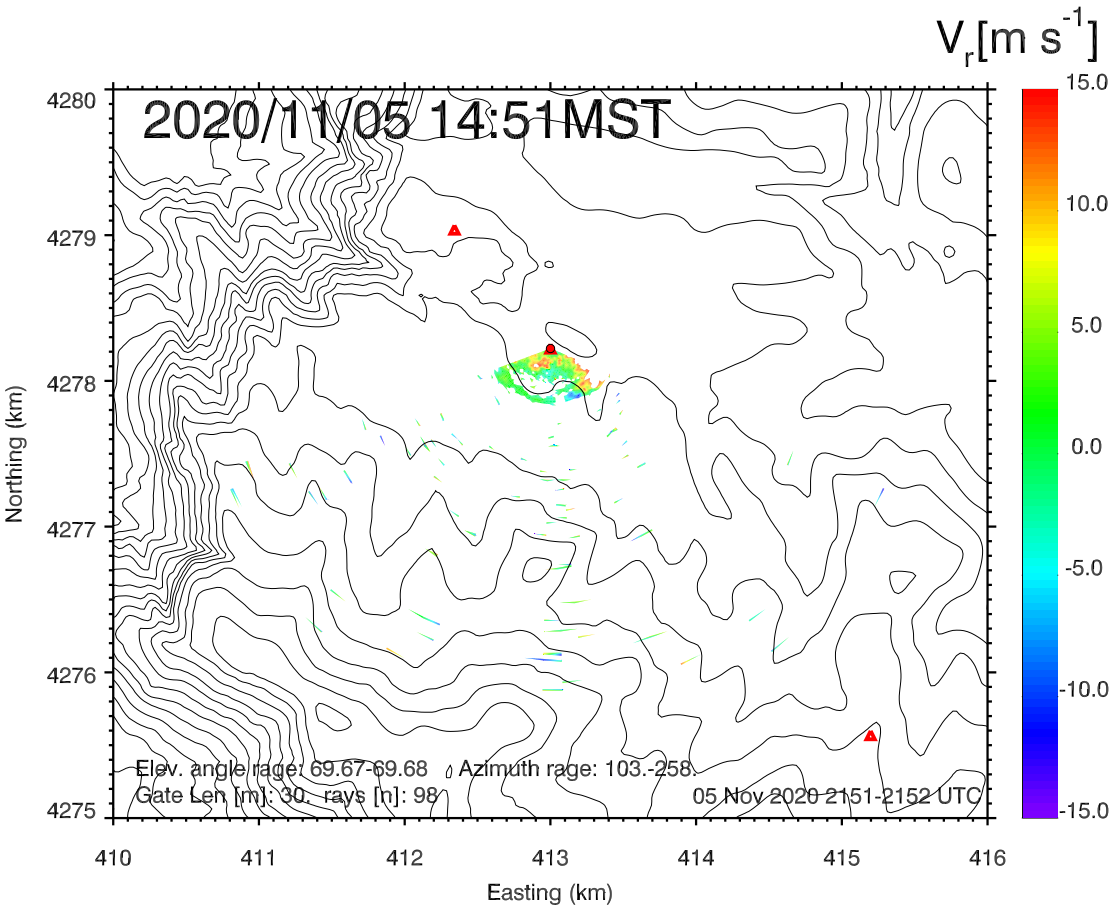

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 14:50MST
-3.0
-3.5
-4.0
-4.5
-5.0
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68 Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98

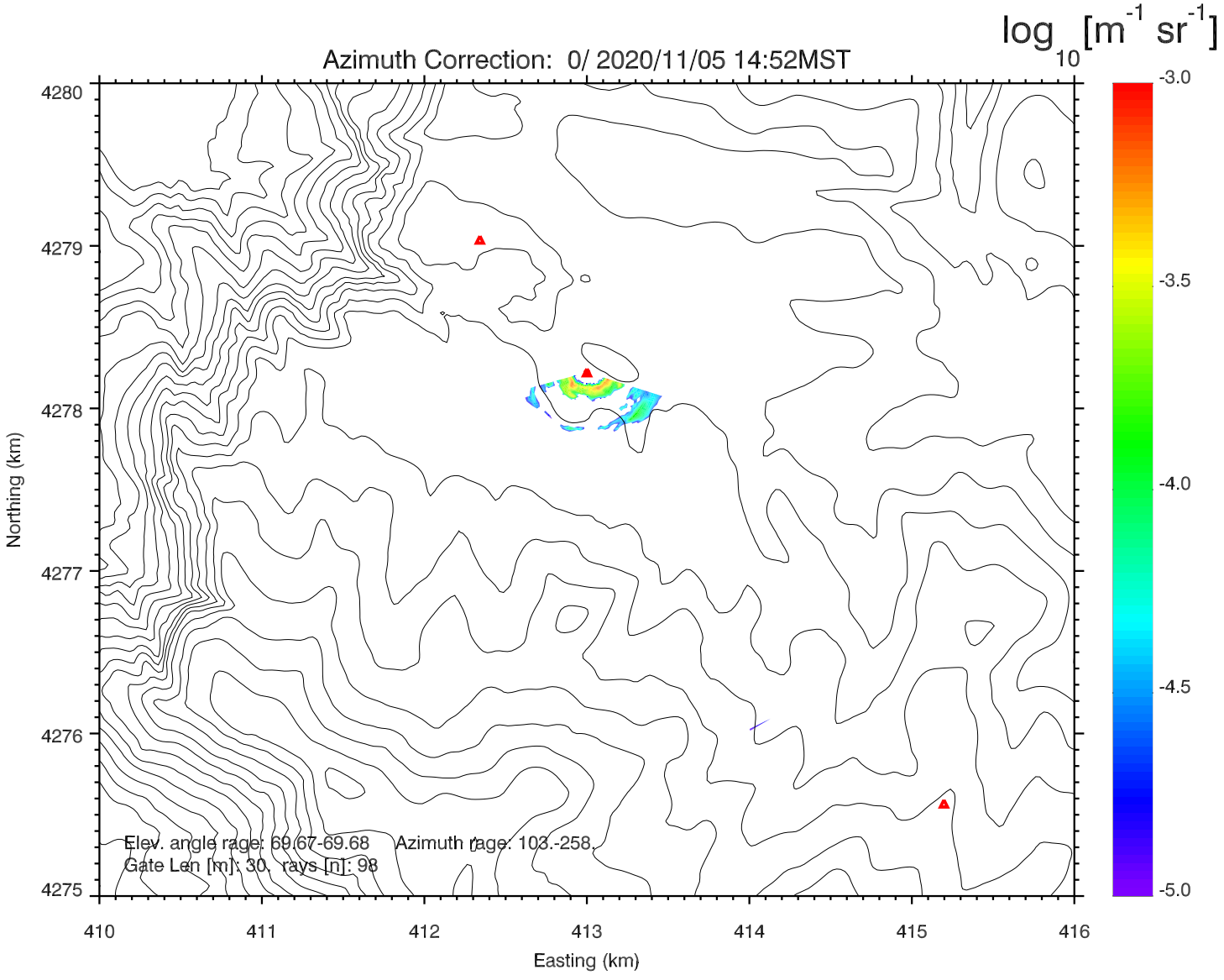

V_r[m s^{-1}]
2020/11/05 14:50MST
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2150-2151 UTC

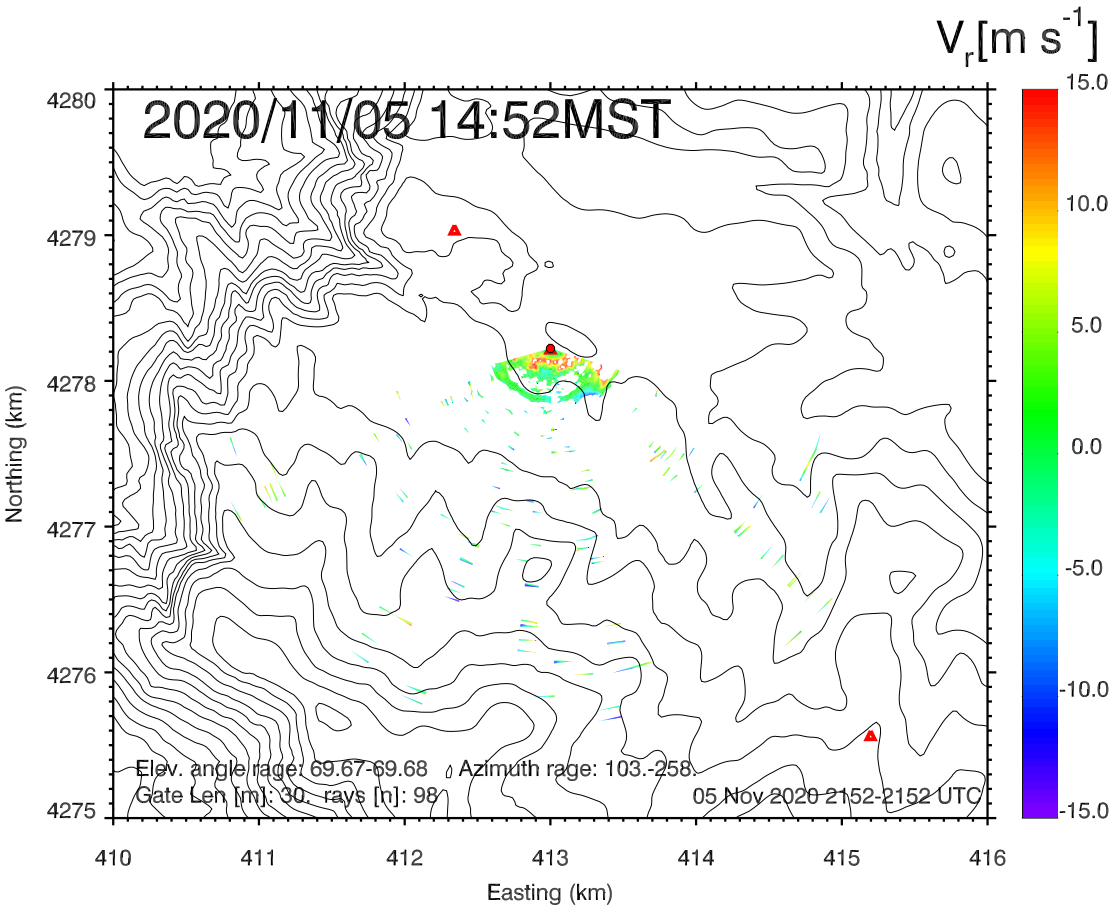

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 14:51MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98

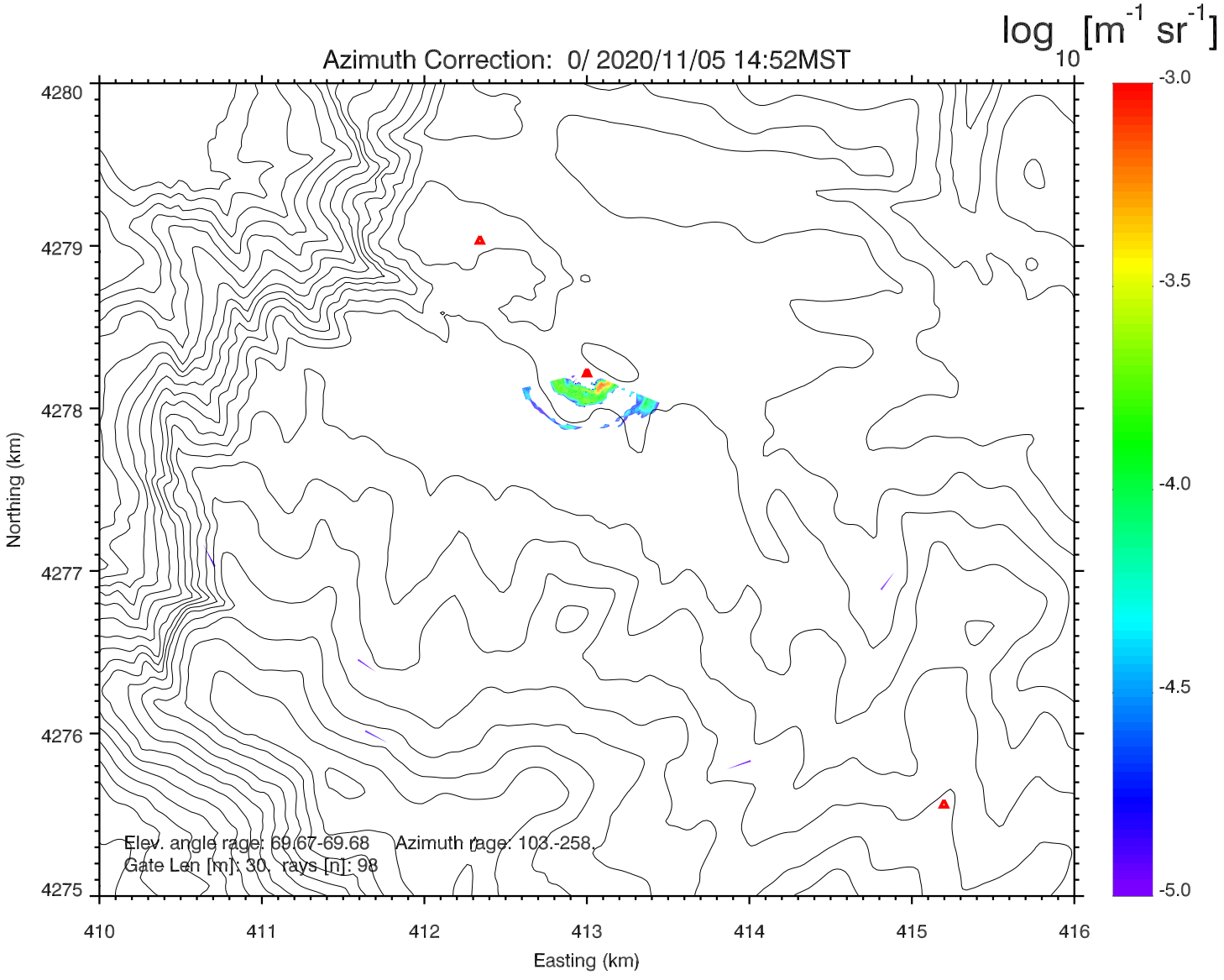

V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 14:51MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2151-2151 UTC

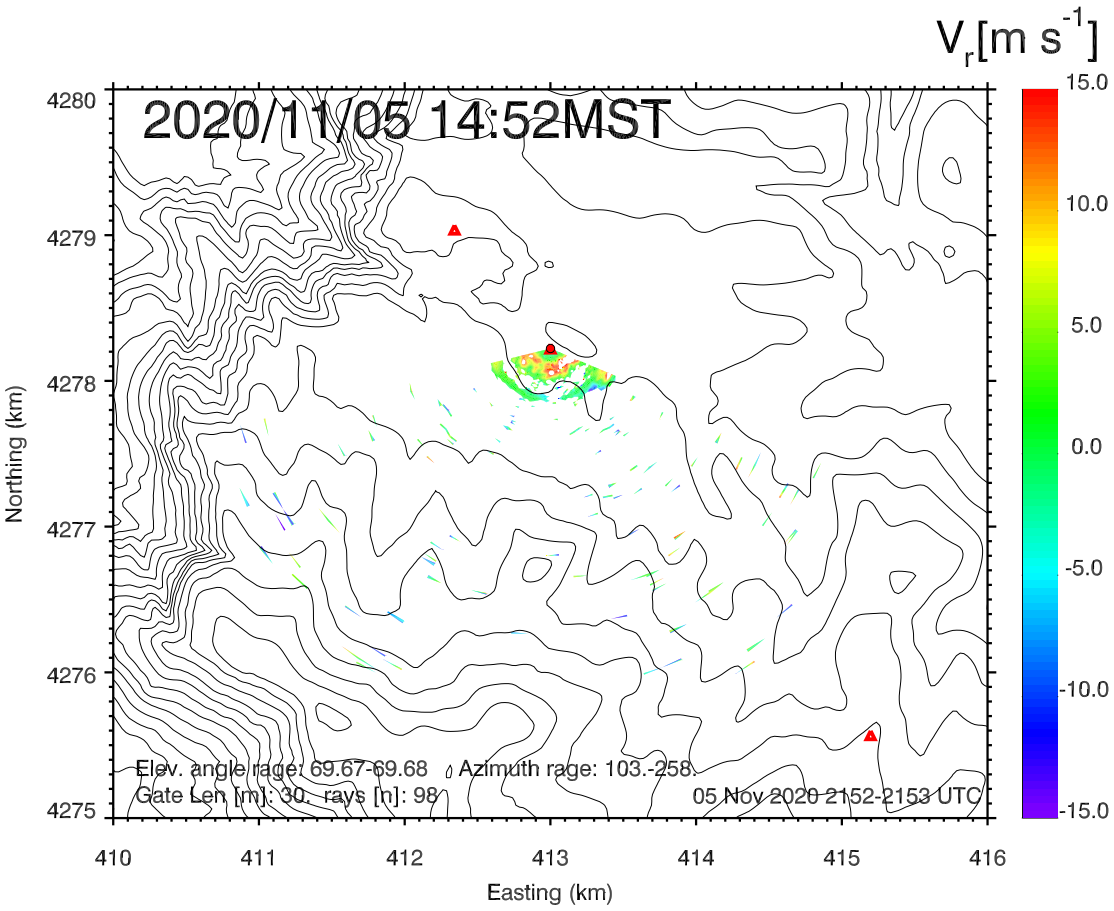

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 14:51MST
-3.0
-3.5
-4.0
-4.5
-5.0
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68 Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98

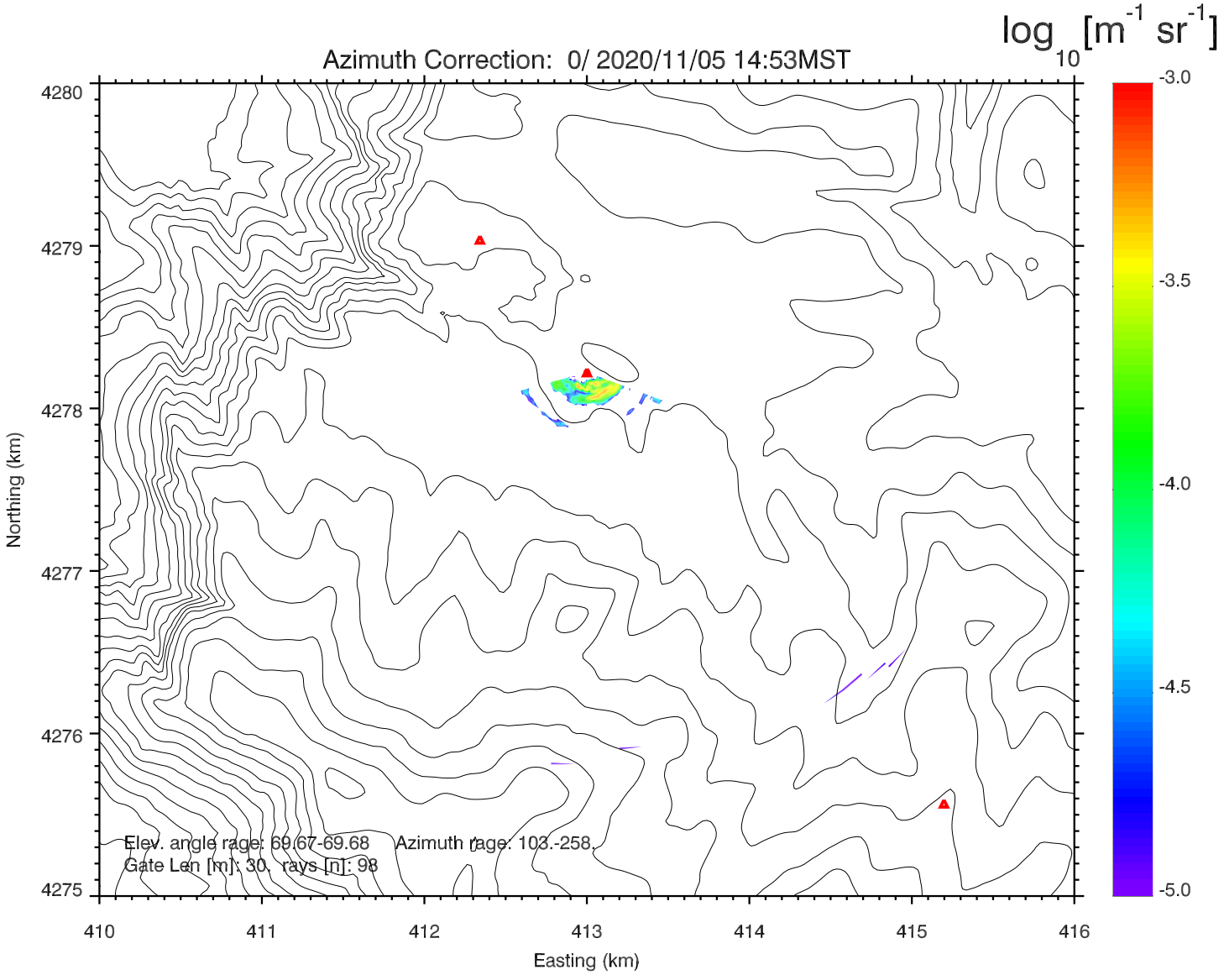

V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 14:51MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2151-2152 UTC

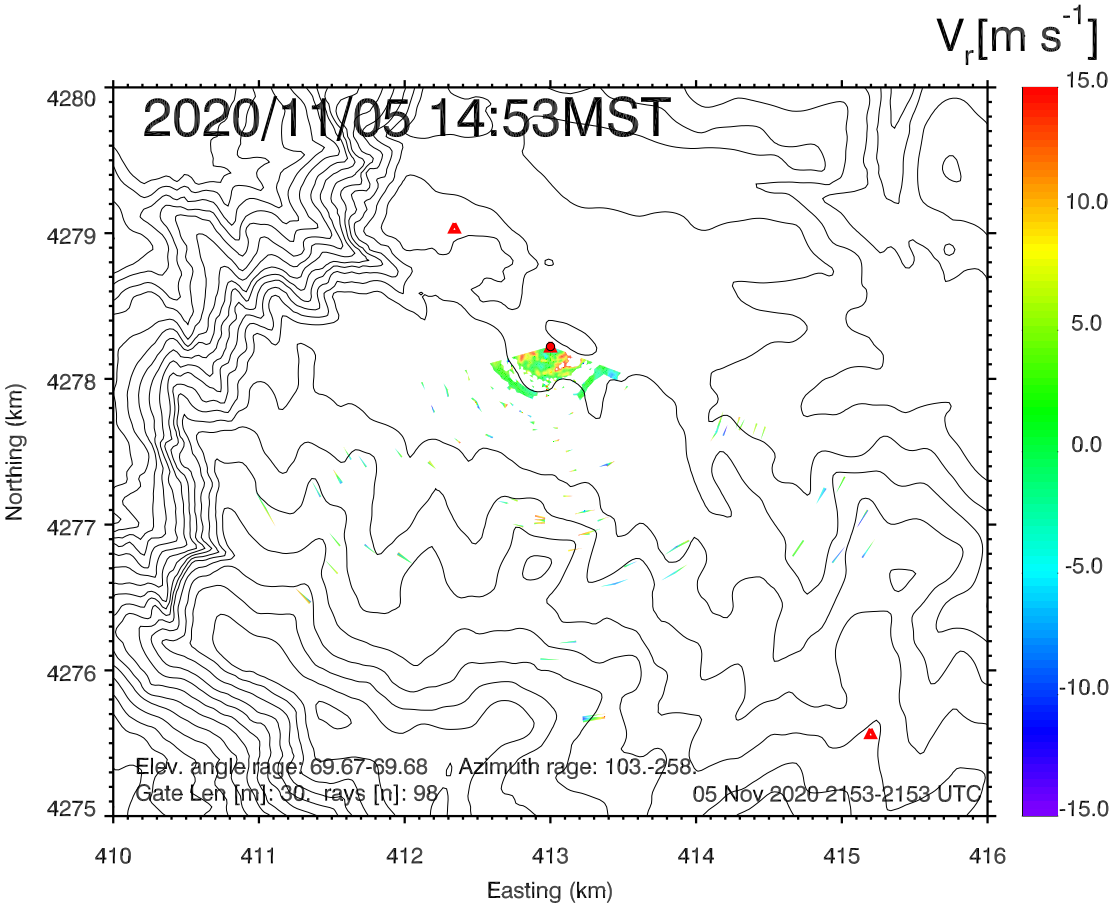

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 14:52MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98

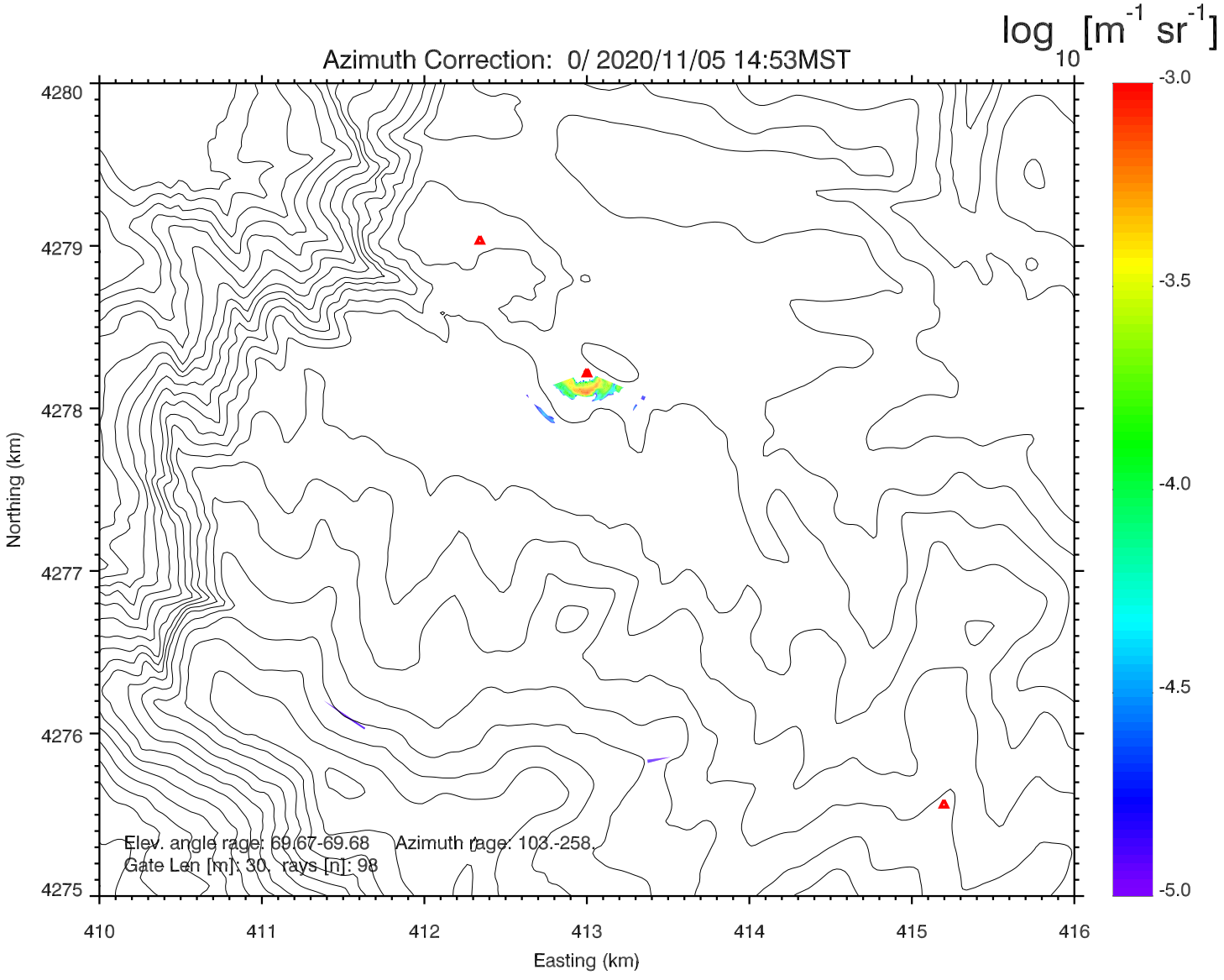

V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 14:52MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2152-2152 UTC

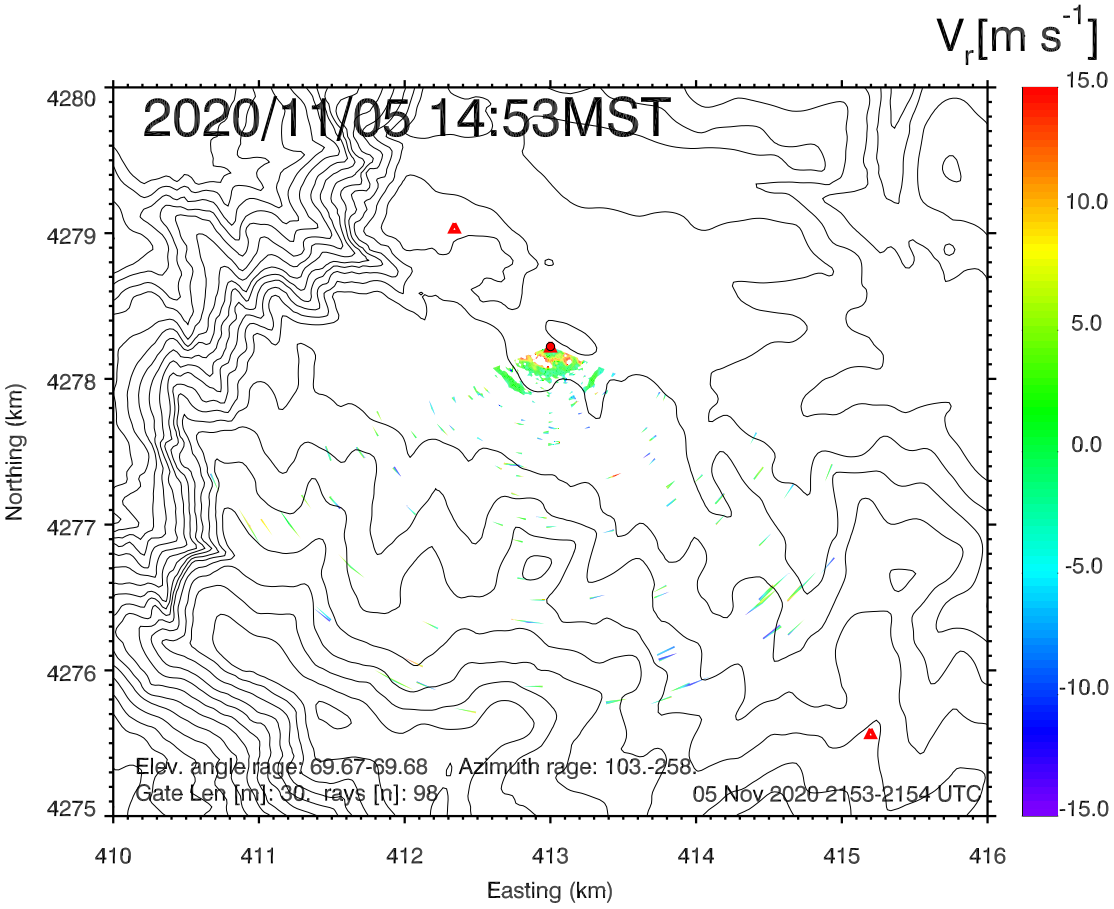

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 14:52MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98

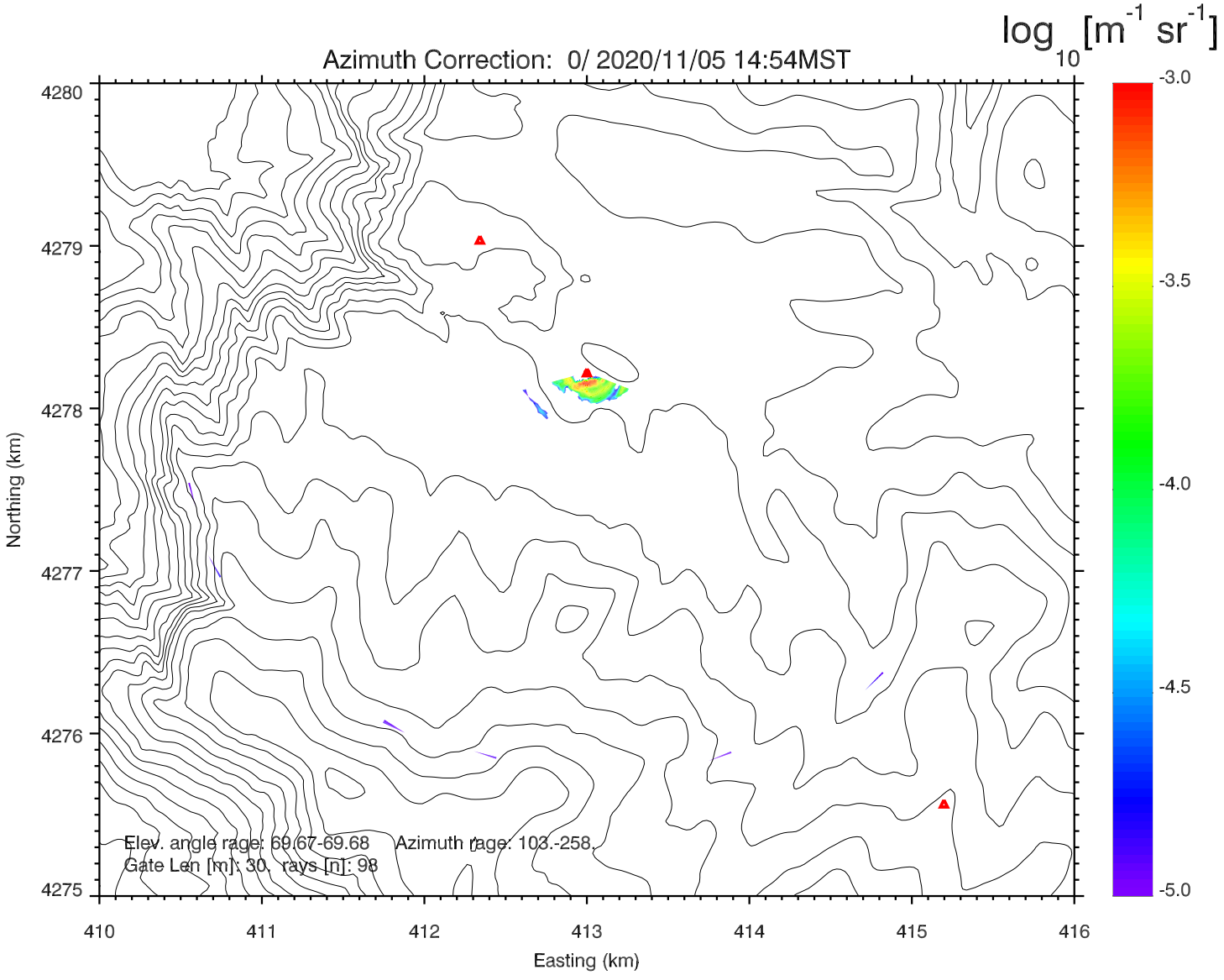

V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 14:52MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2152-2153 UTC

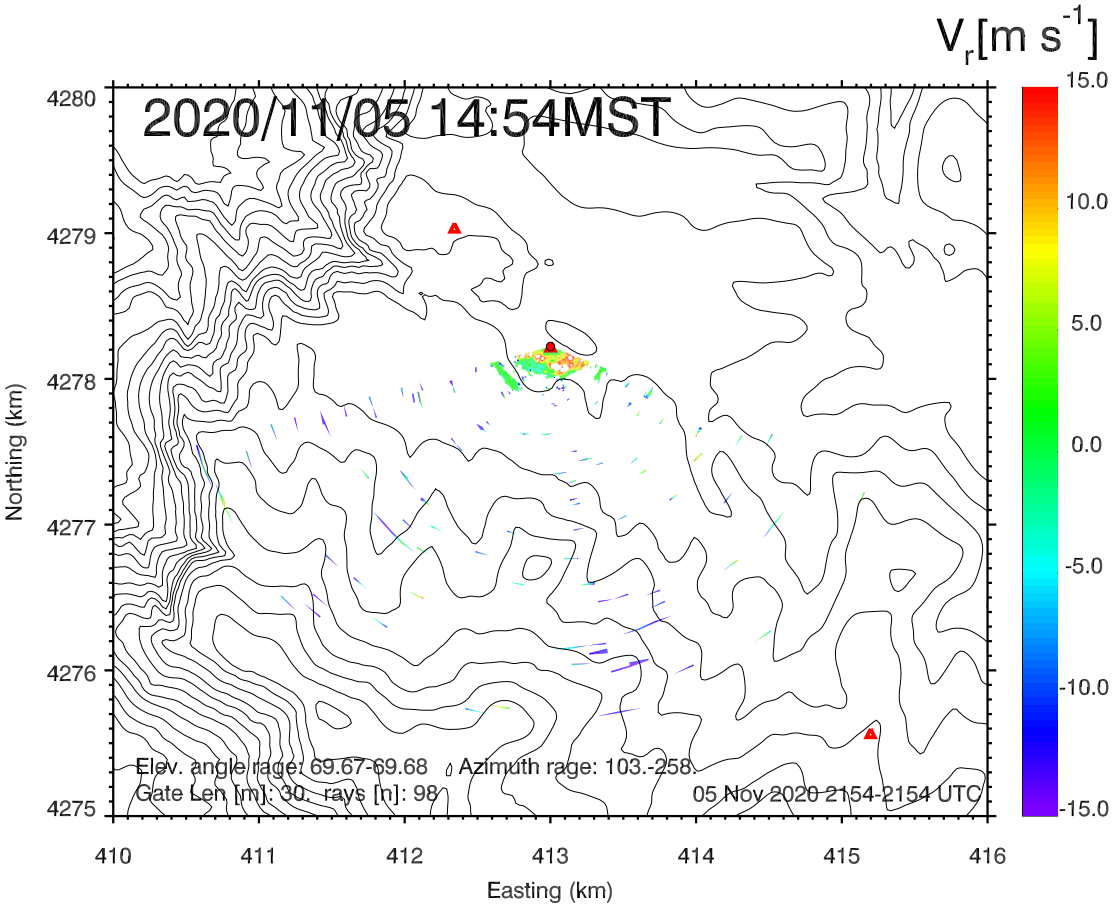

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 14:53MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98

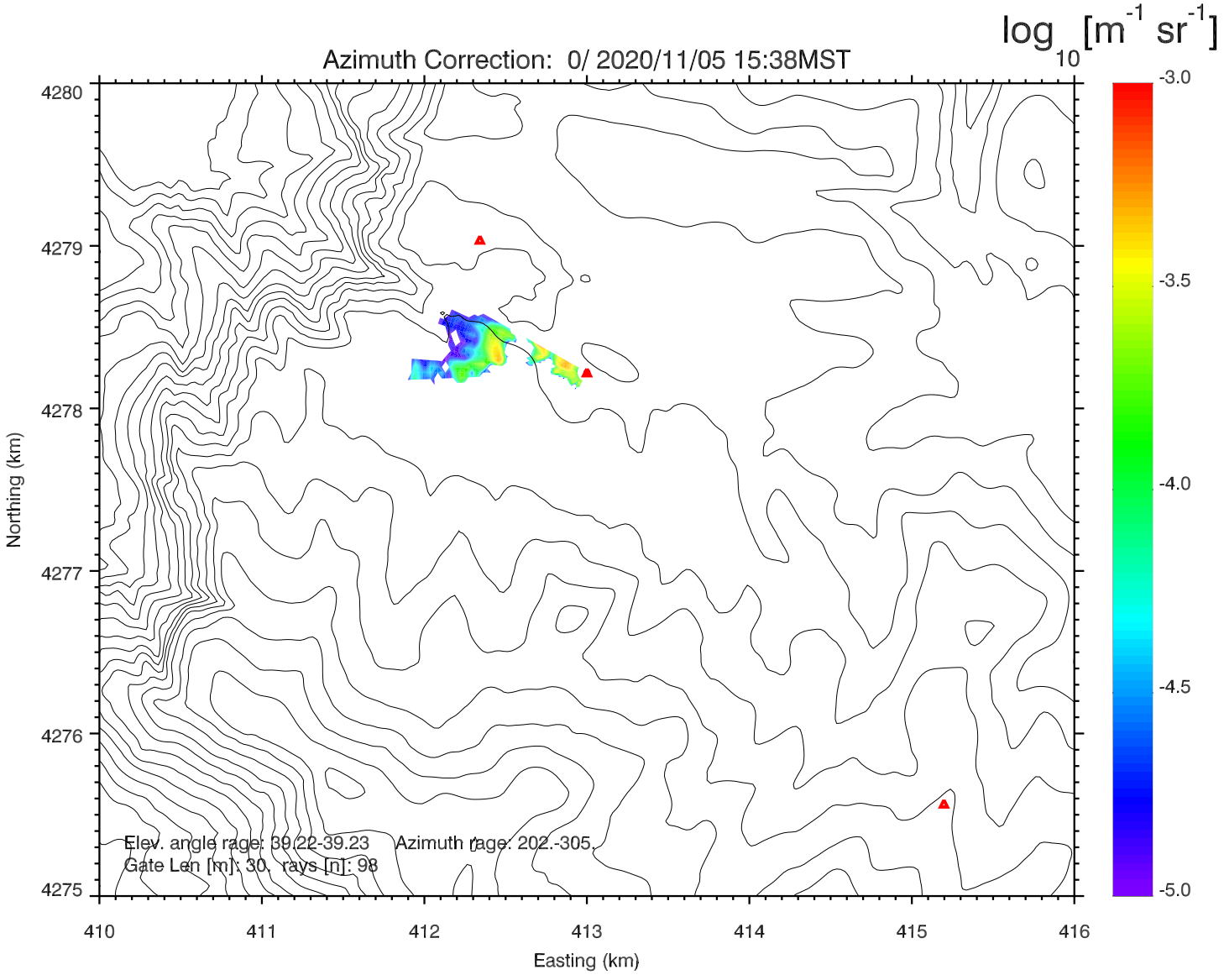

V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 14:53MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2153-2153 UTC

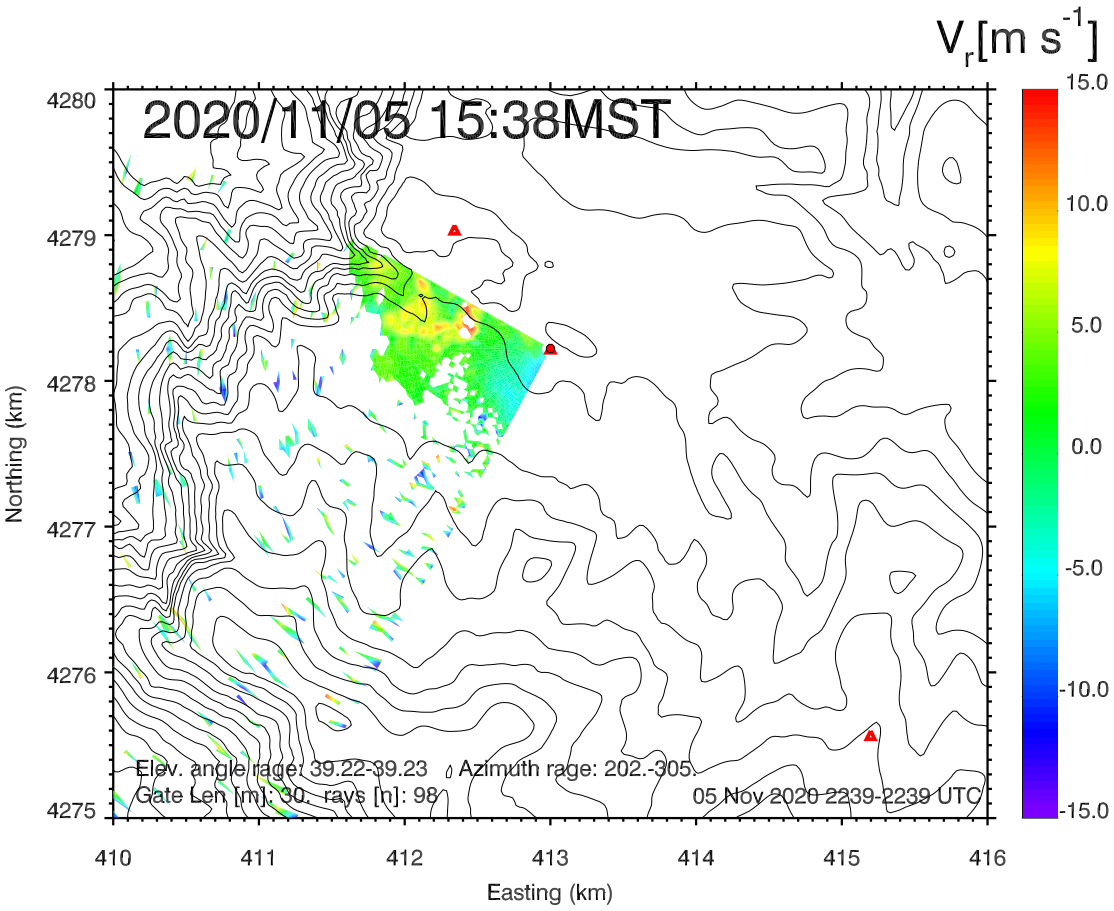

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 14:53MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98

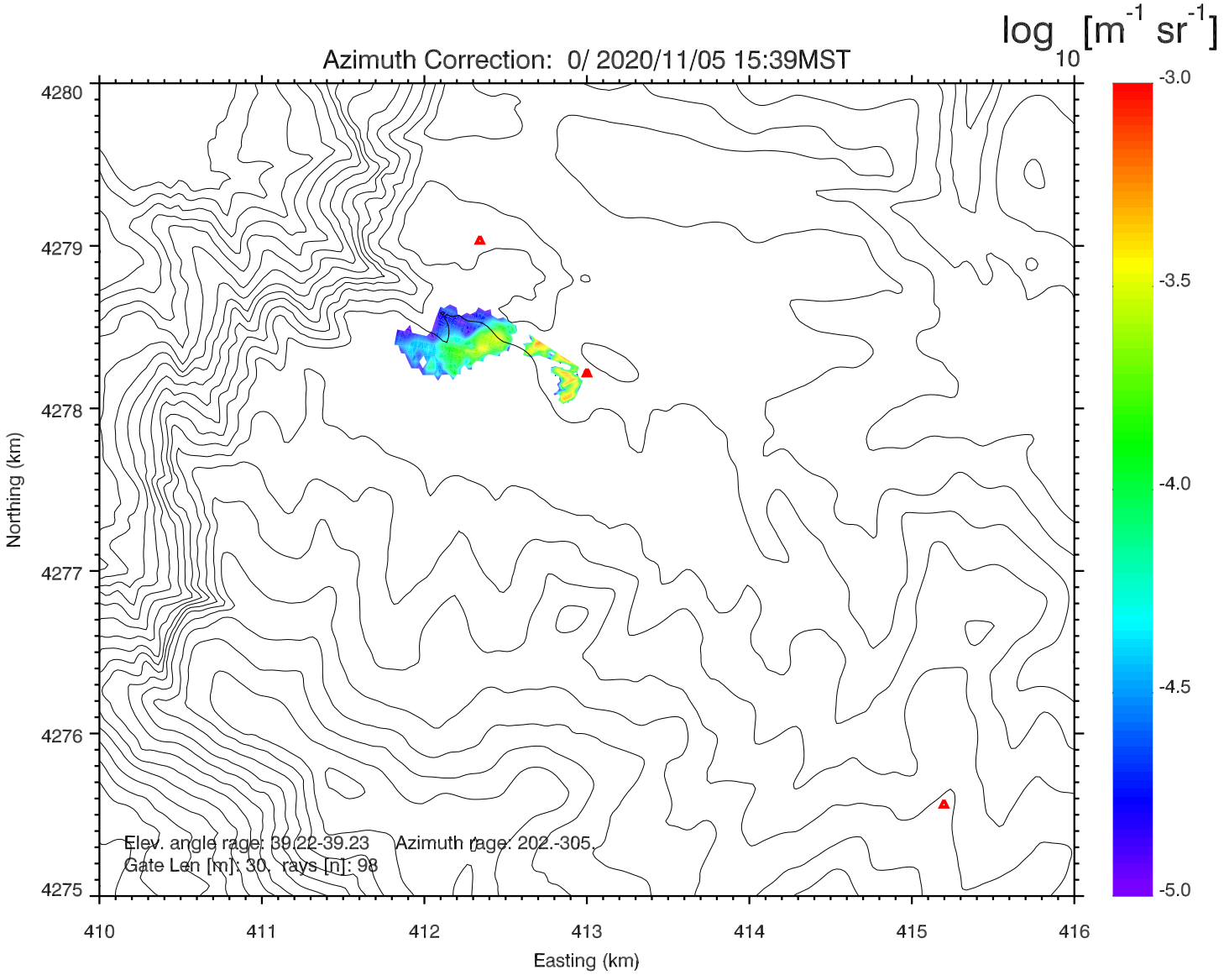

V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 14:53MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2153-2154 UTC

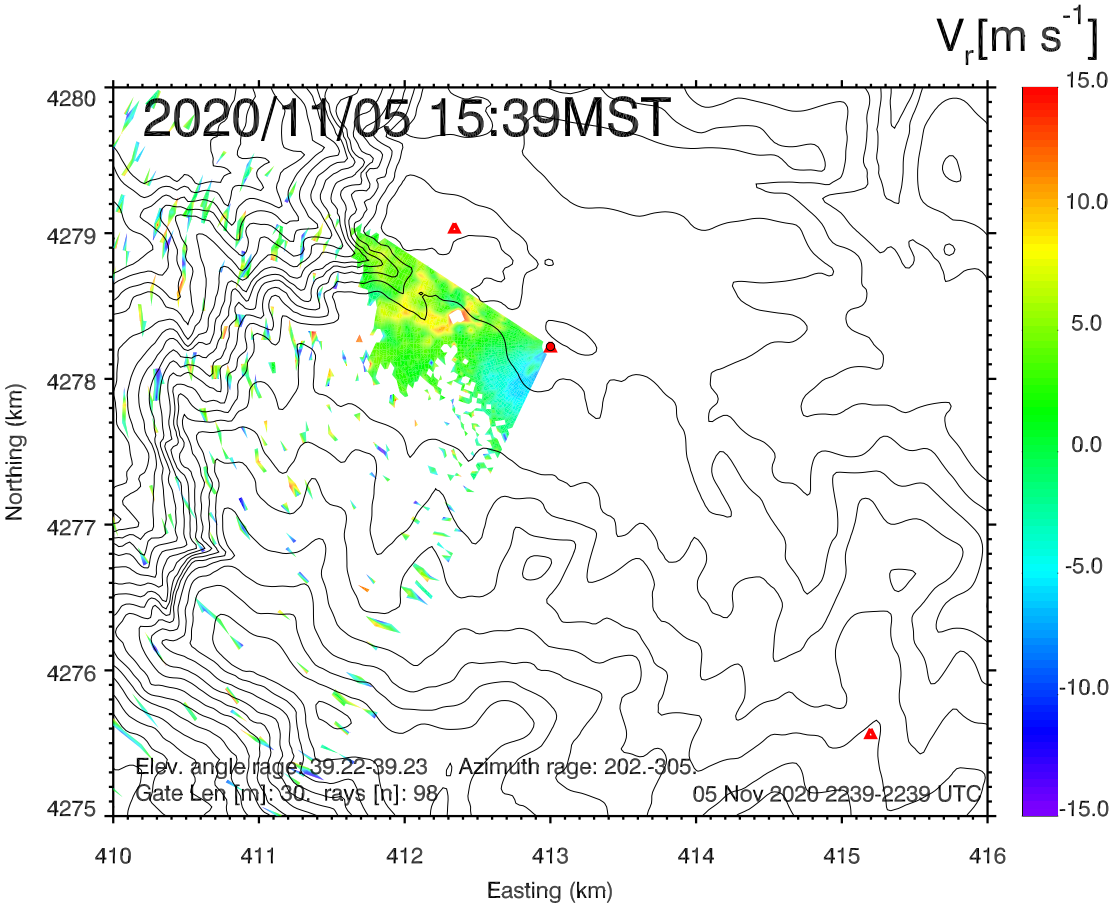

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 14:54MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98

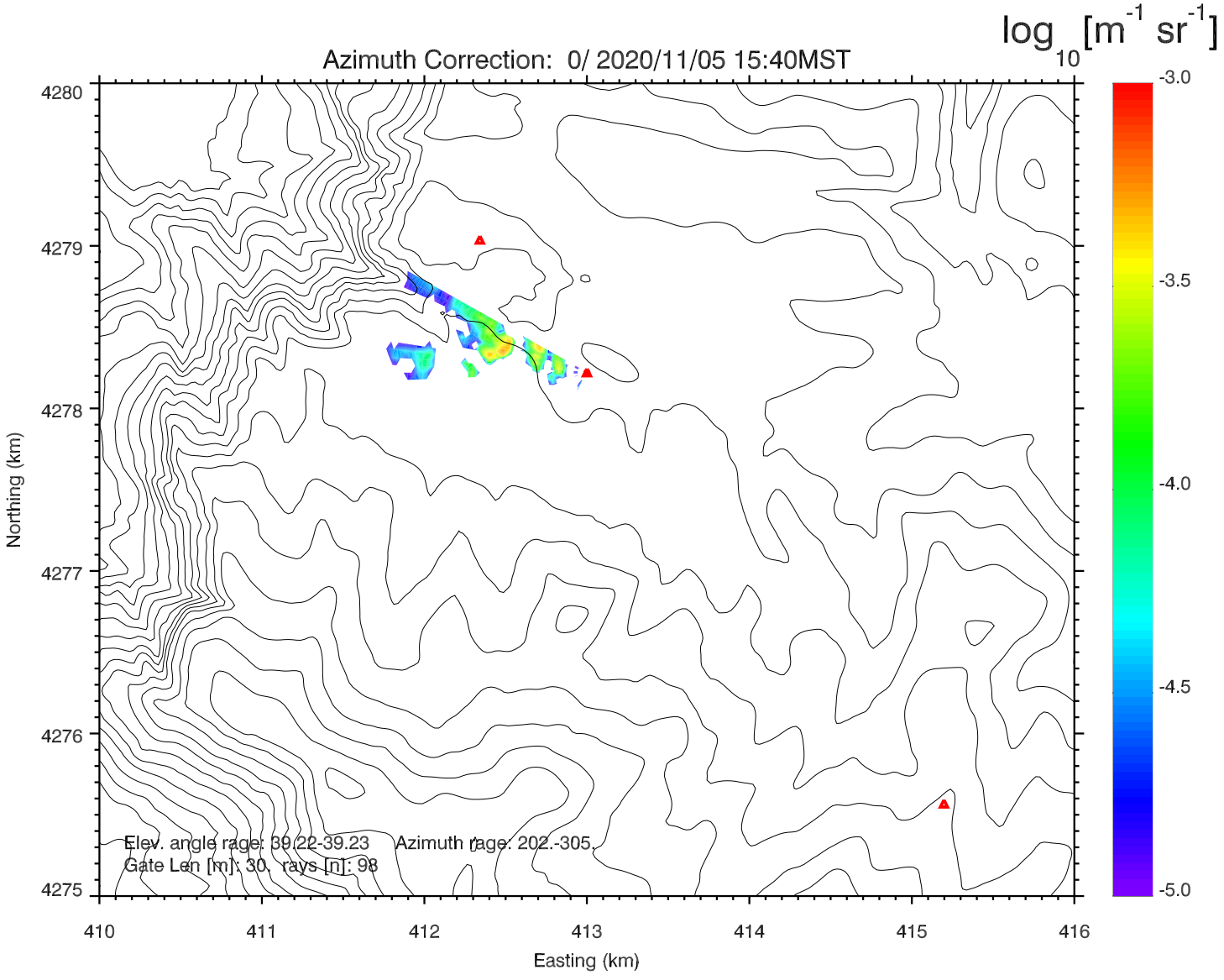

V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 14:54MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 69.67-69.68
Azimuth rage: 103.-258.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2154-2154 UTC

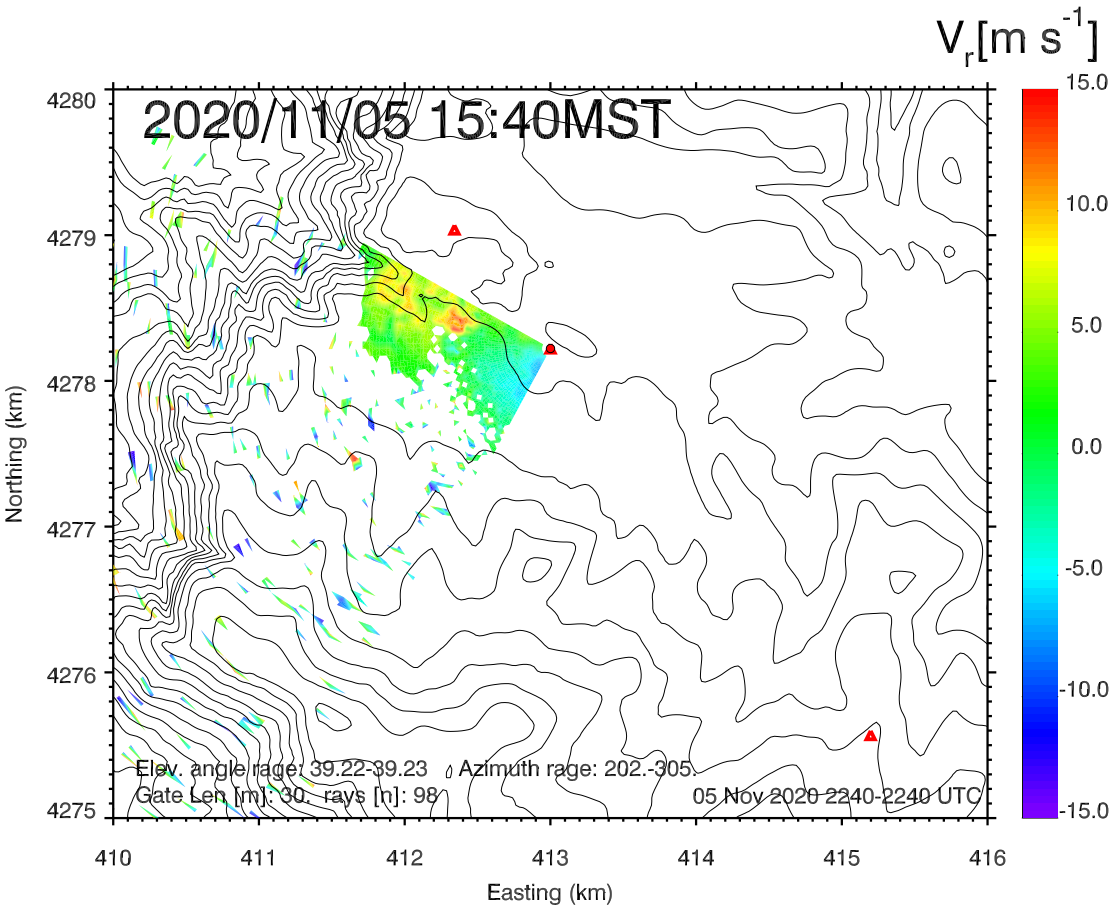

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 15:38MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98

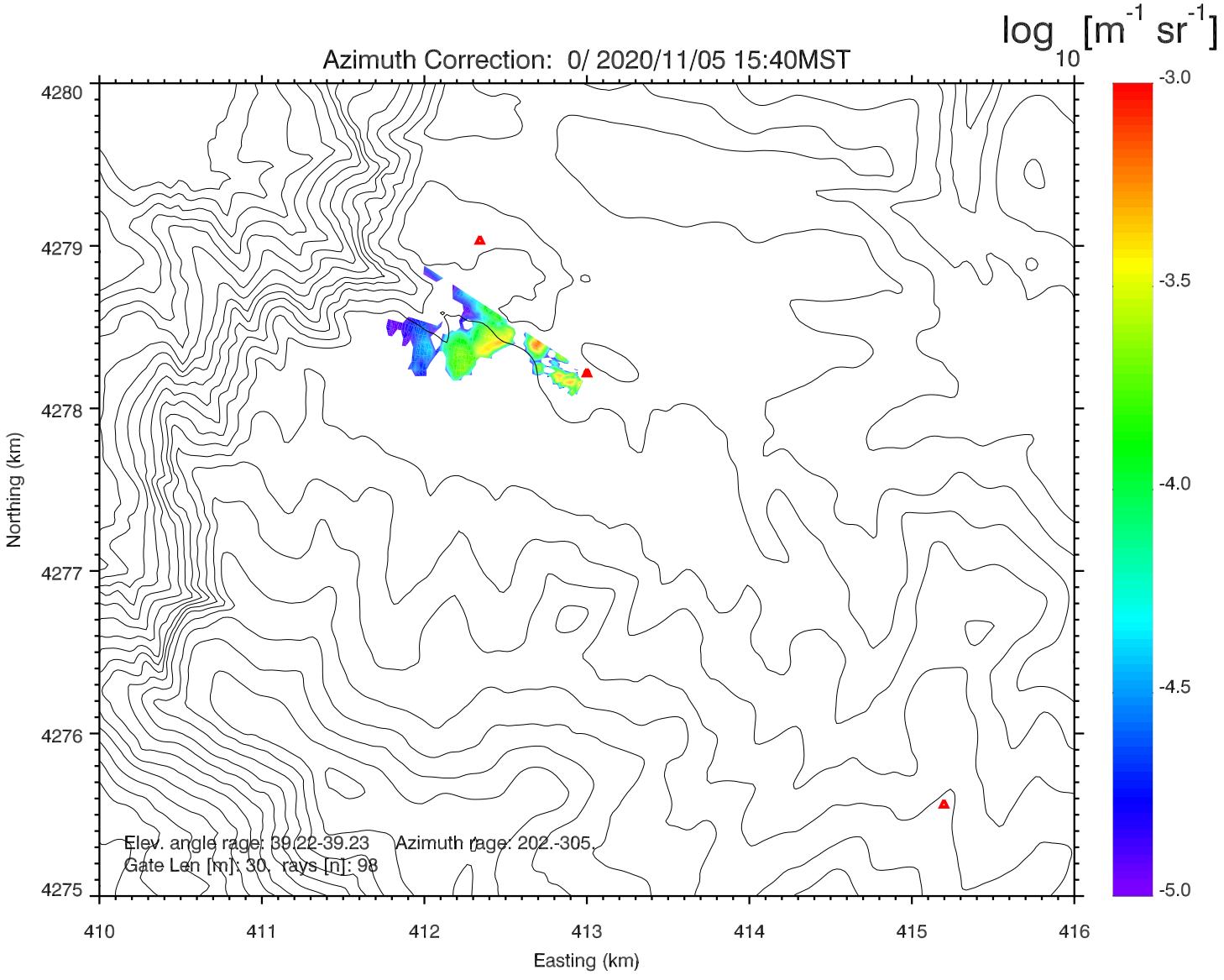

V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 15:38MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2239-2239 UTC

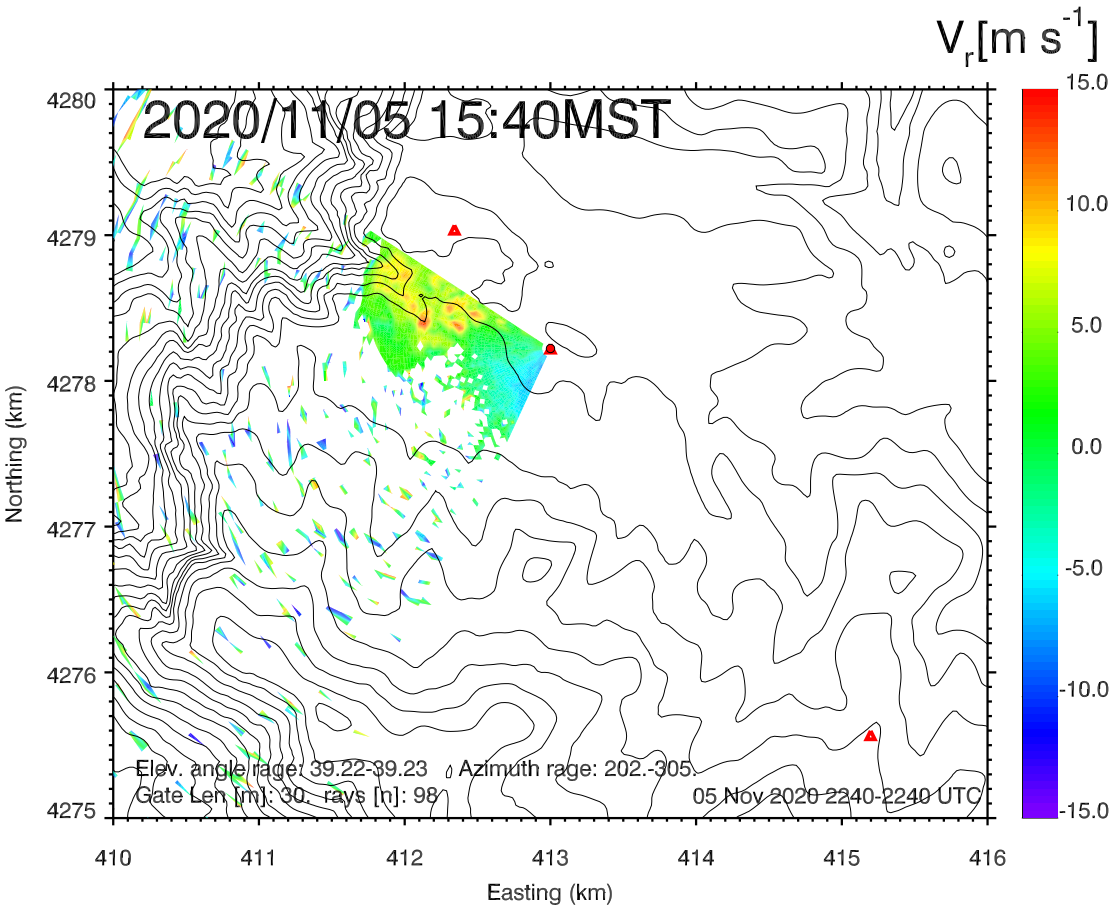

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 15:39MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98

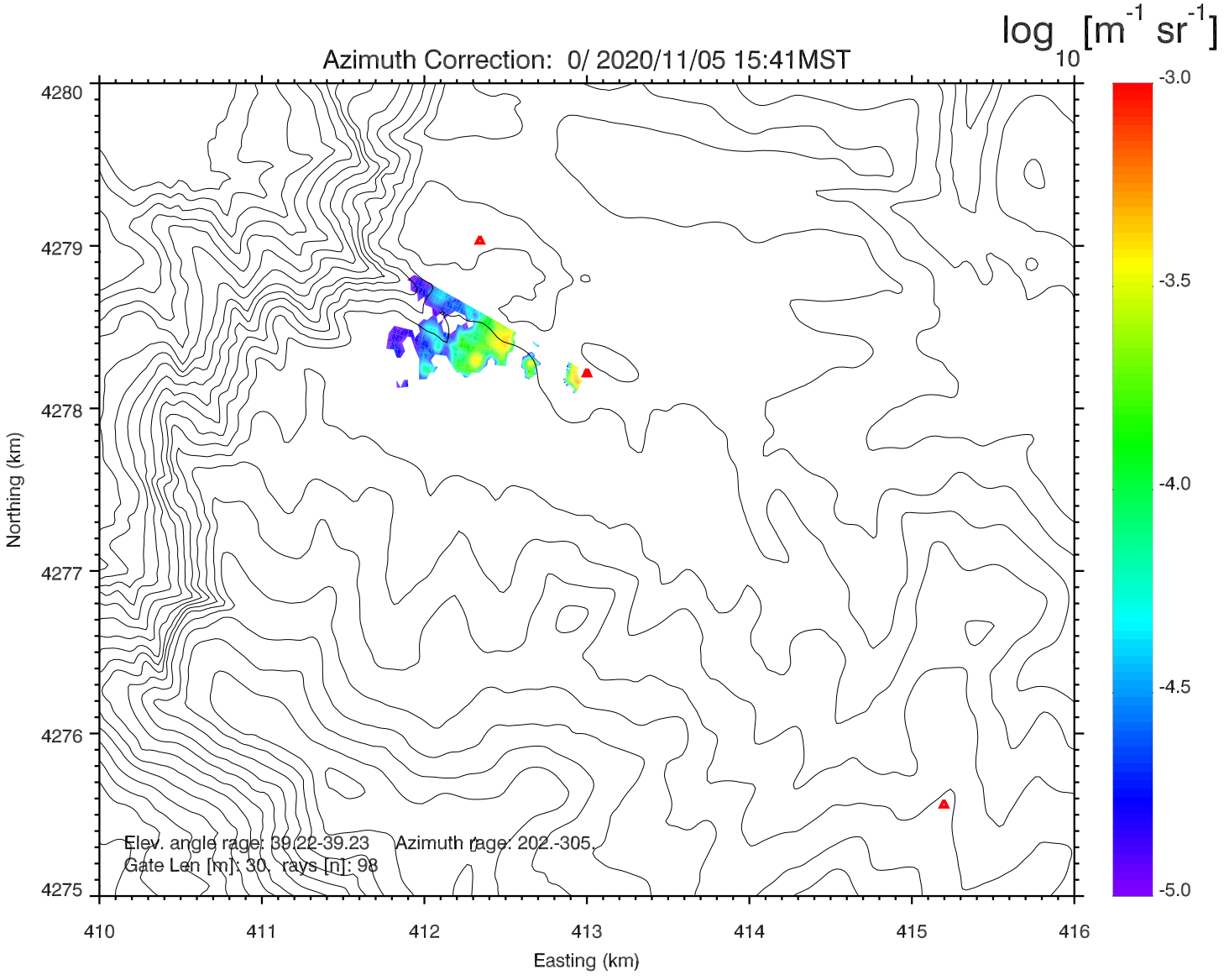

V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 15:39MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2239-2239 UTC

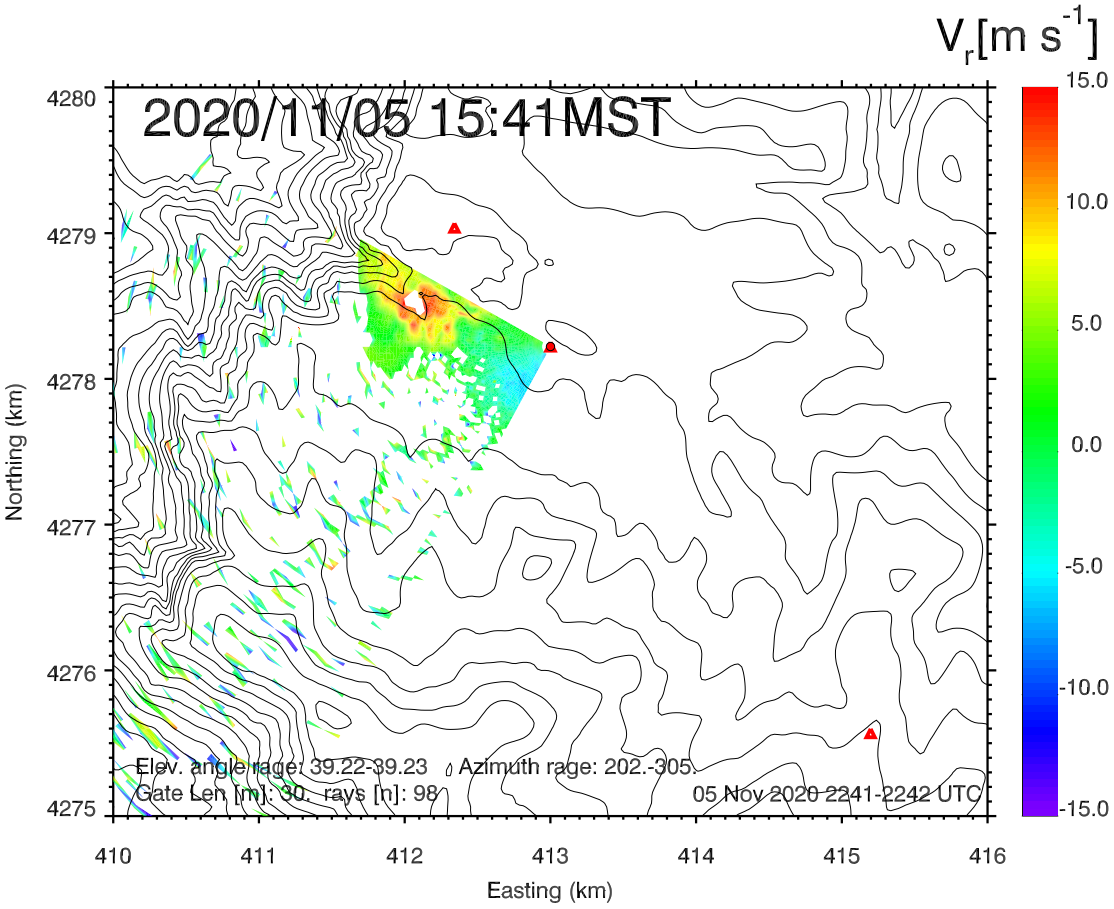

log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 15:40MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98


V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 15:40MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len. [m]: 30. rays [n]: 98
05 Nov 2020 2240-2240 UTC


log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 15:40MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98


V_r[m s^{-1}]
15.0
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 15:40MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2240-2240 UTC


log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 15:41MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98


V_r[m s^{-1}]
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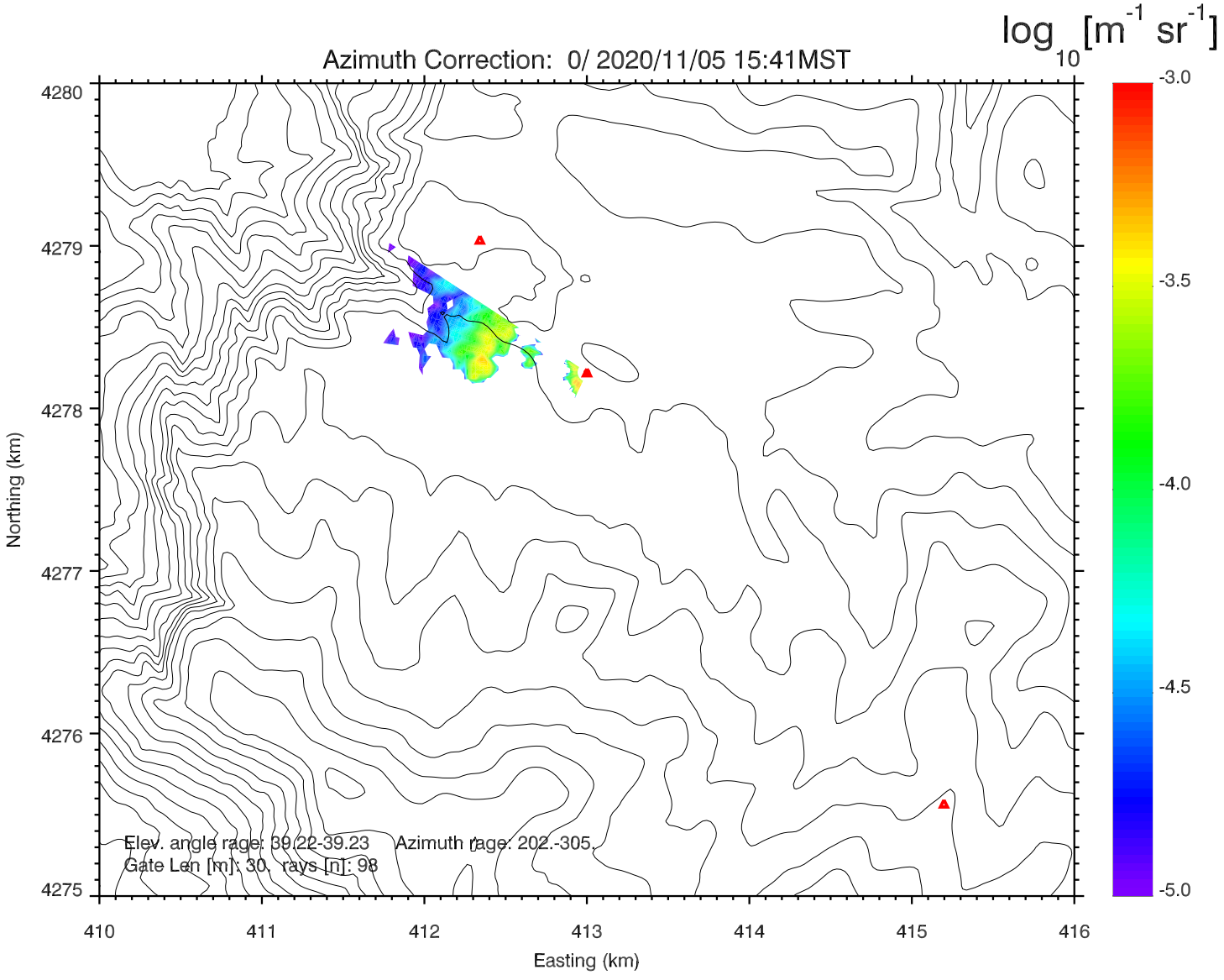
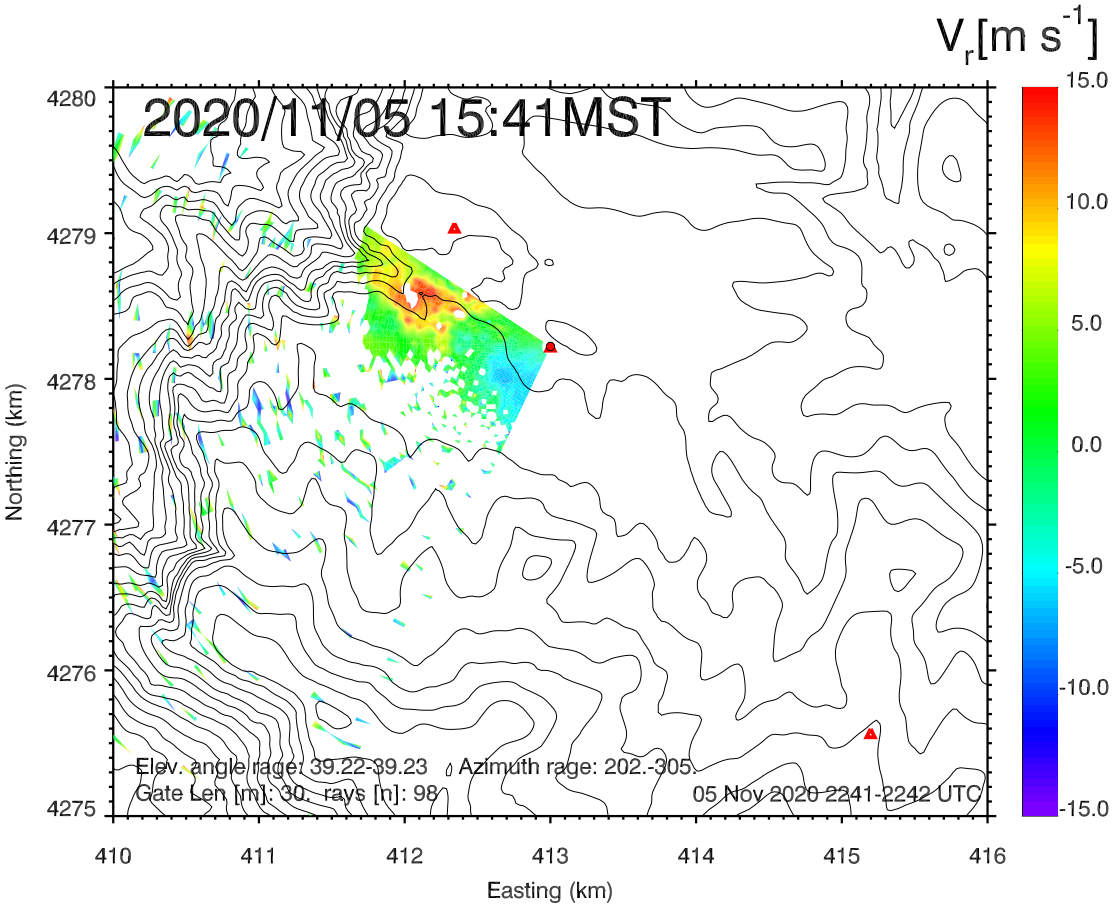
10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 15:41MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2241-2242 UTC


log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 15:41MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98


V_r[m s^{-1}]
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10.0
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 15:41MST
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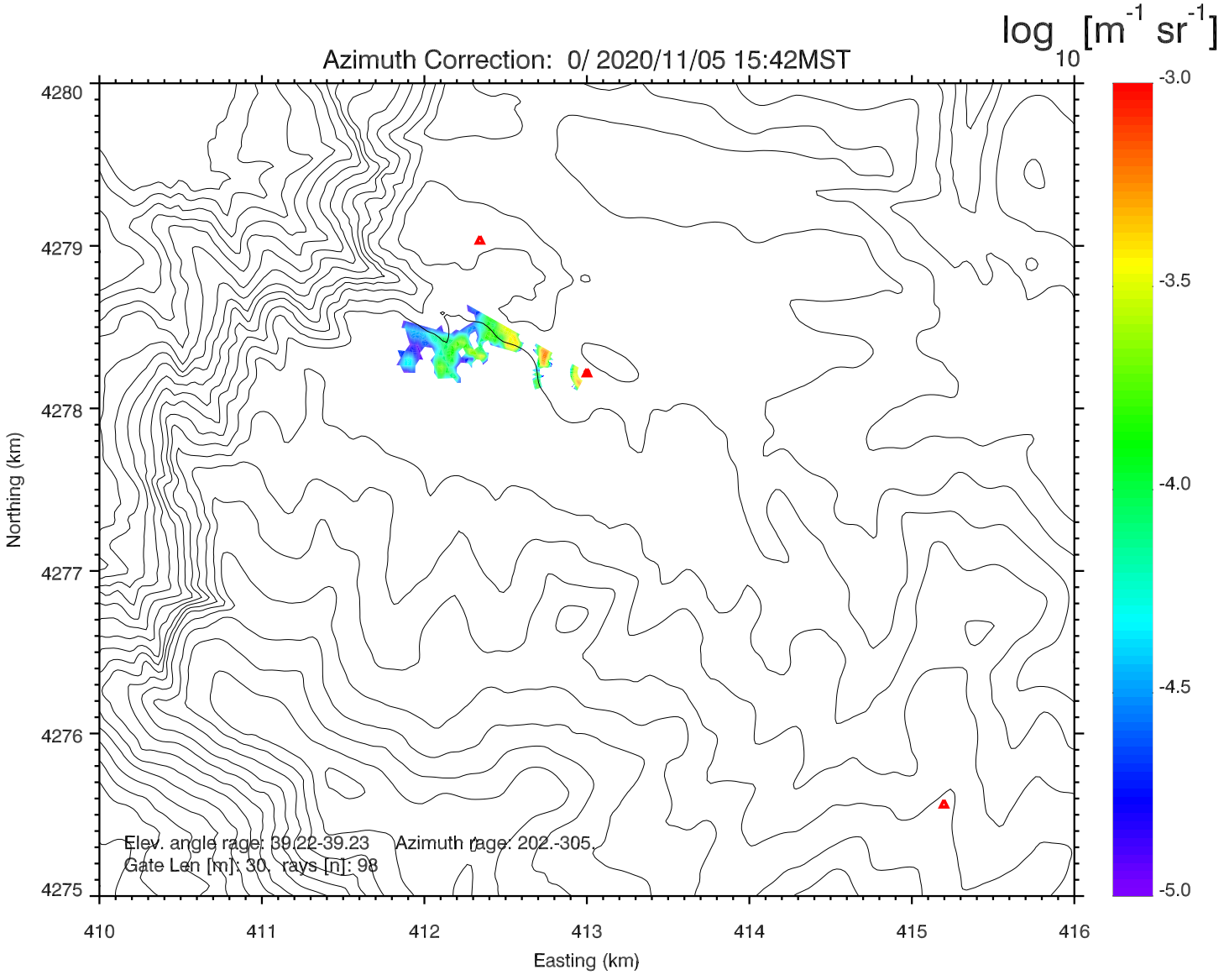
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2241-2242 UTC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4279
4278
4277
4276
4275
Northing (km)
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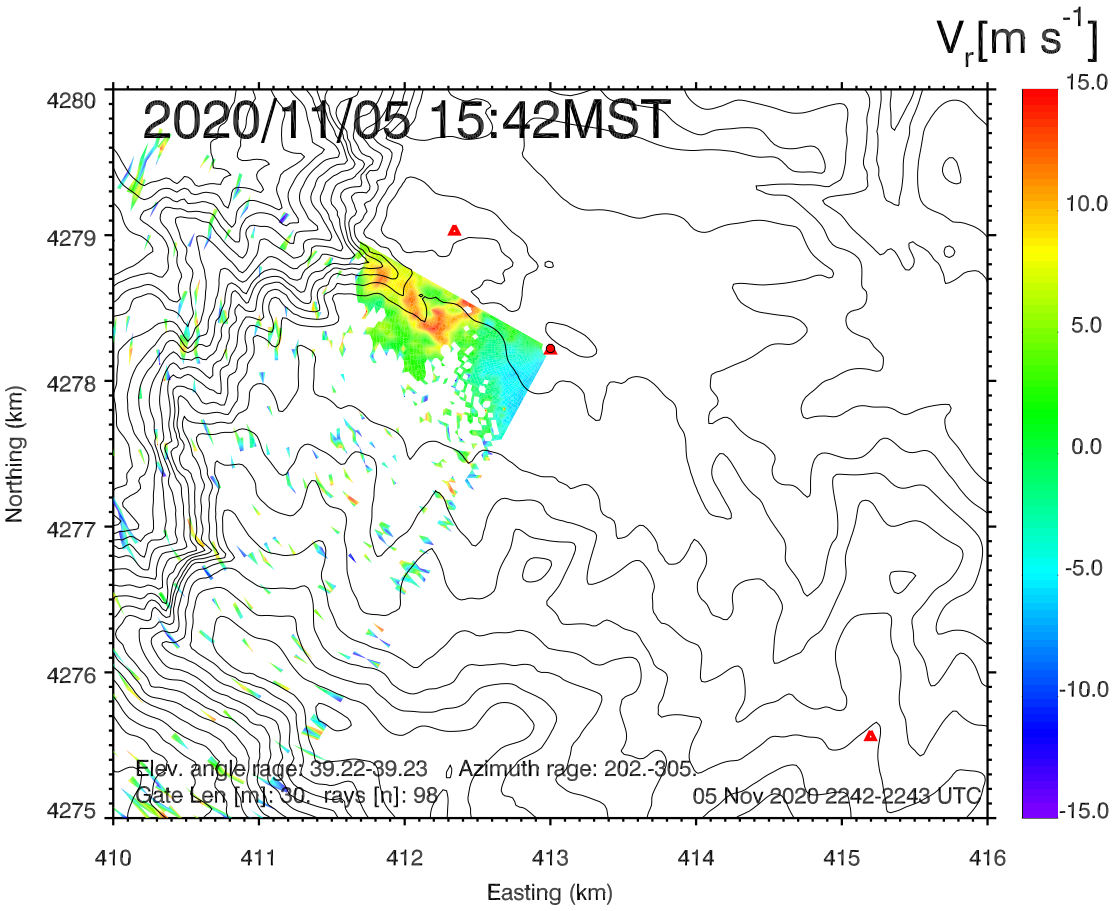
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98


V_r[m s^{-1}]
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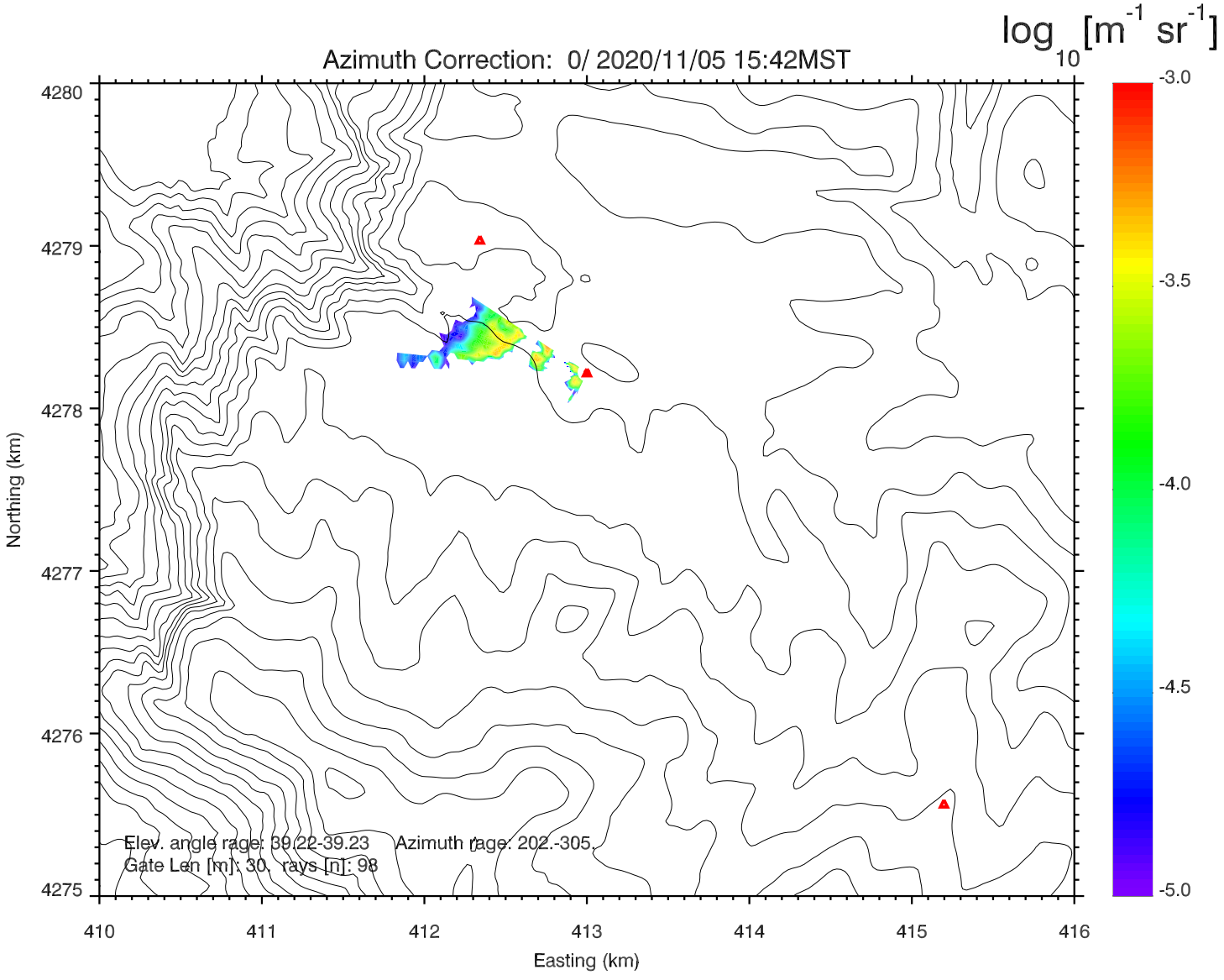
5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 15:42MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2242-2243 UTC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4279
4278
4277
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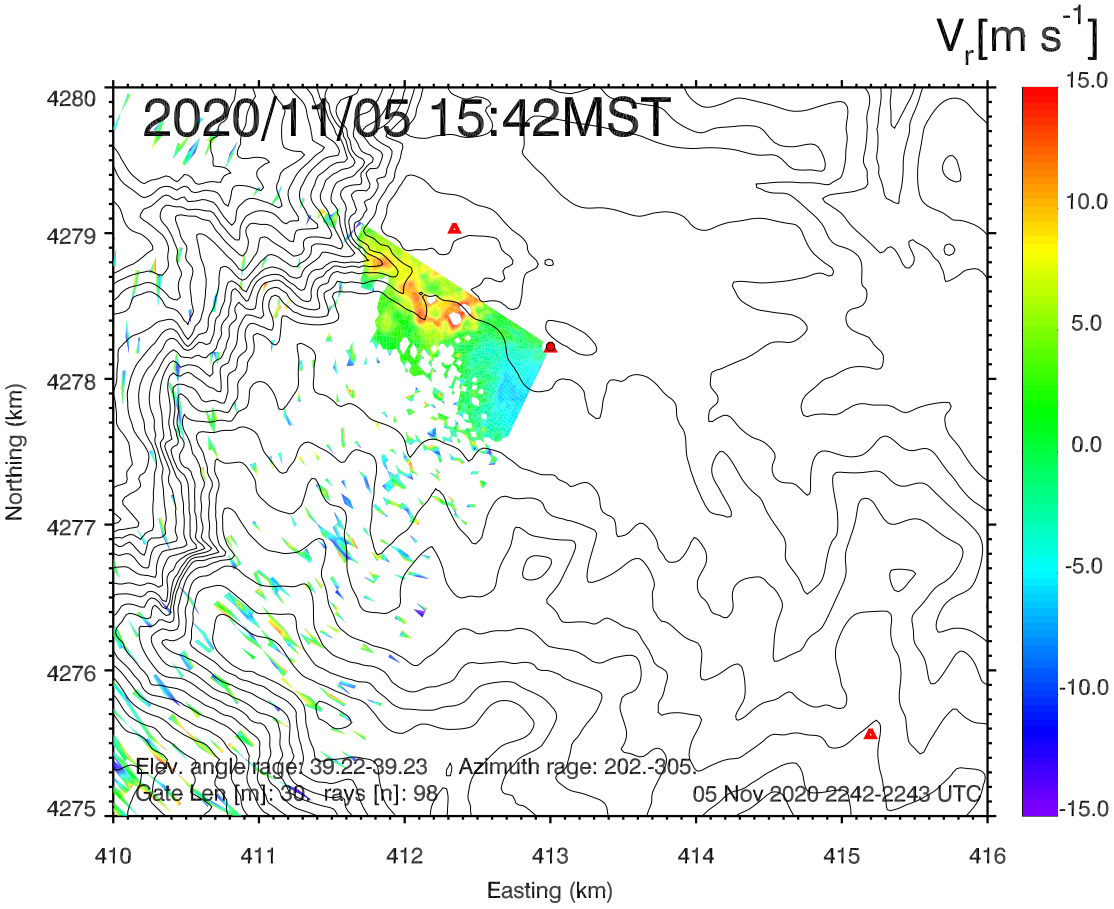
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98


V_r[m s^{-1}]
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5.0
0.0
-5.0
-10.0
-15.0
2020/11/05 15:42MST
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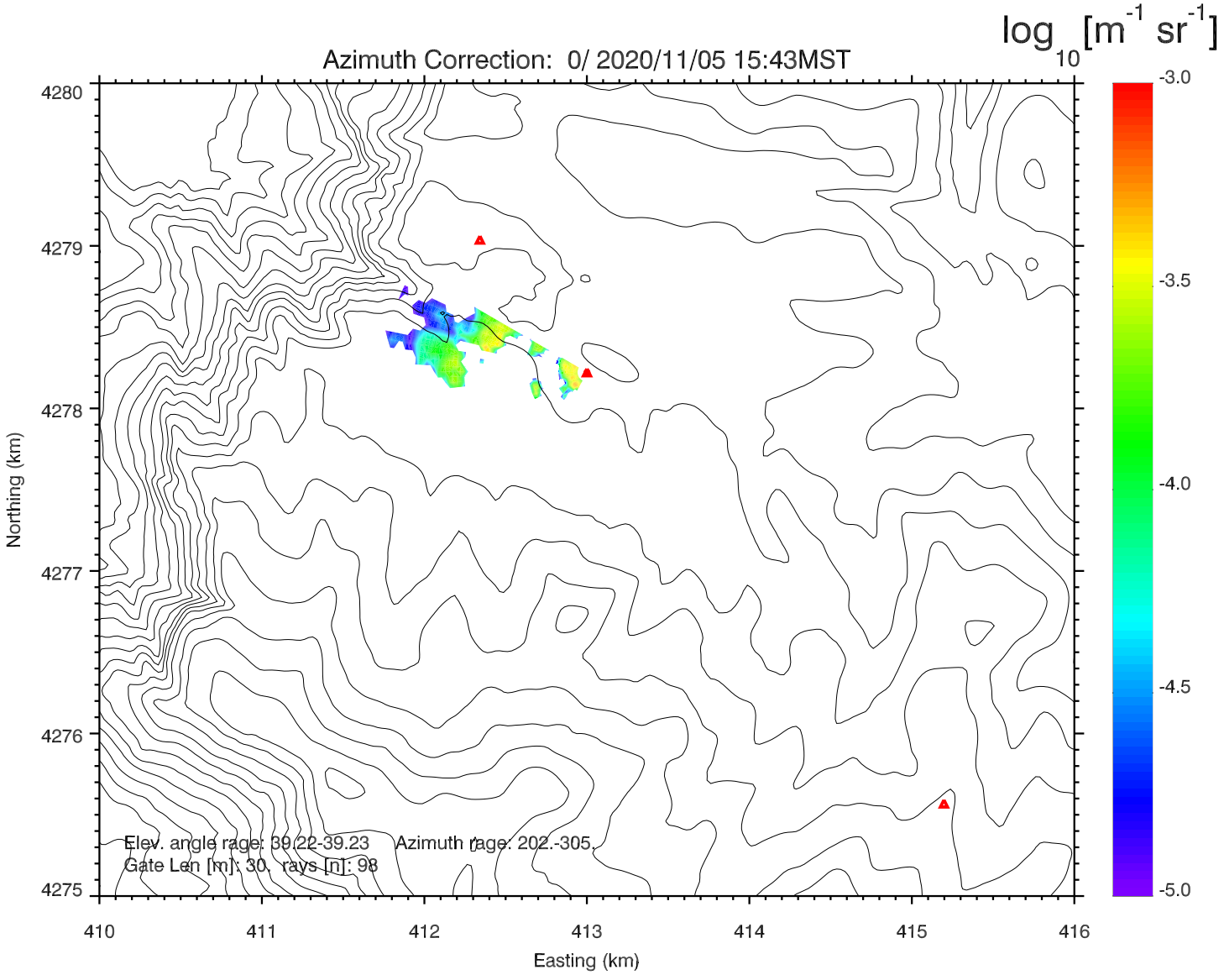
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30.
rays [n]: 98
05 Nov 2020 2242-2243 UTC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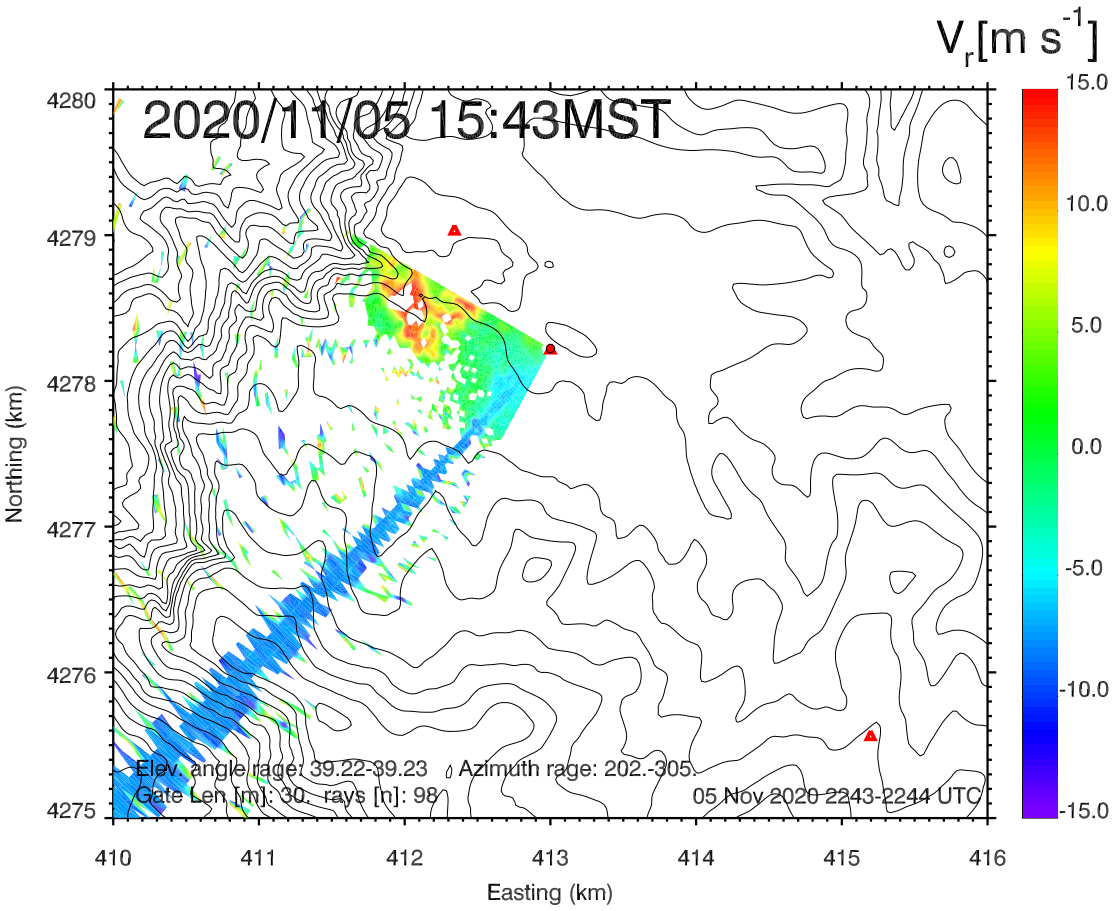
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98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0.0
-5.0
-10.0
-15.0
2020/11/05 15:43MST
4280
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4278
4277
4276
4275
Northing (km)
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412
413
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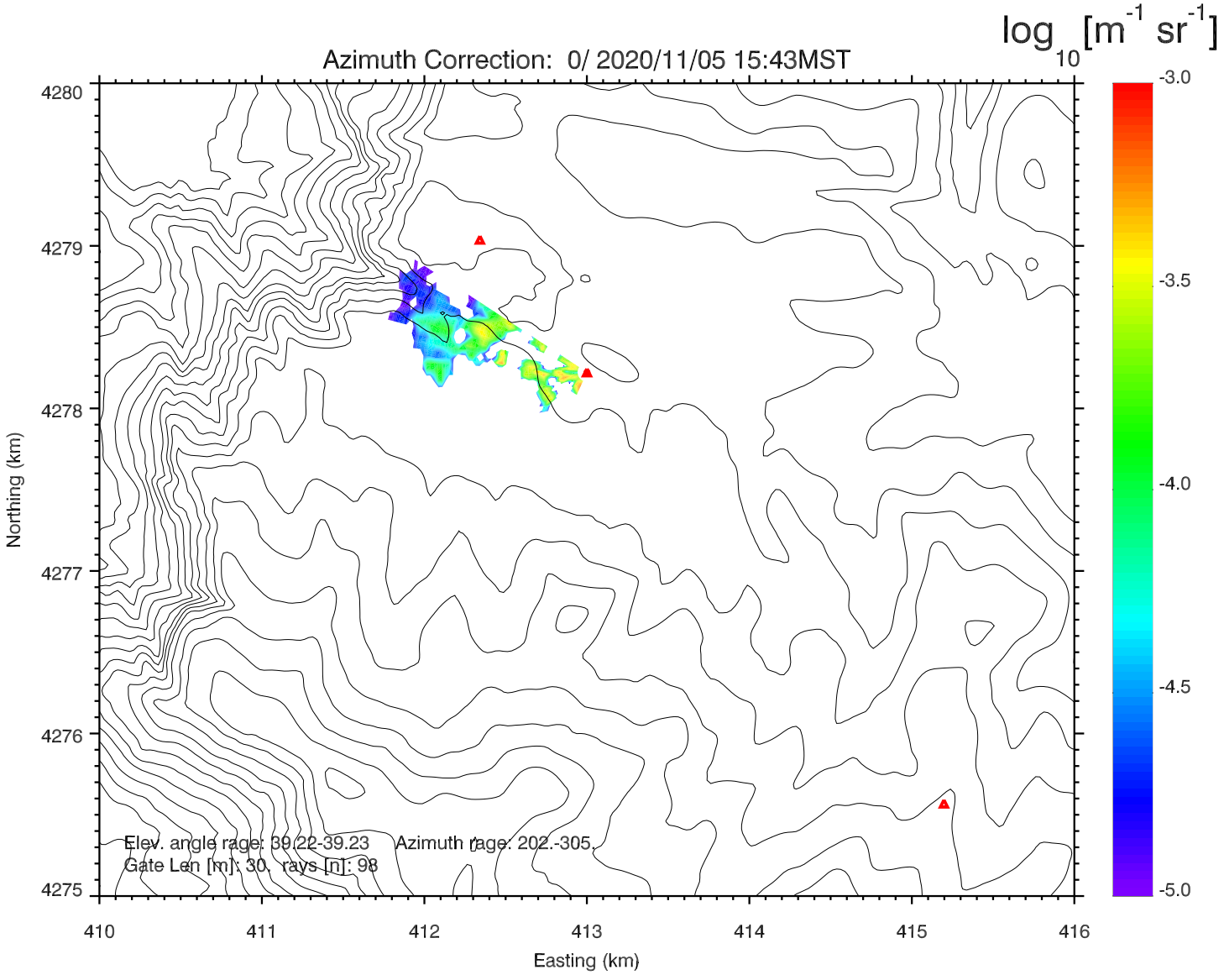
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2243-2244 UTC


log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 15:43MST
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4275
Northing (km)
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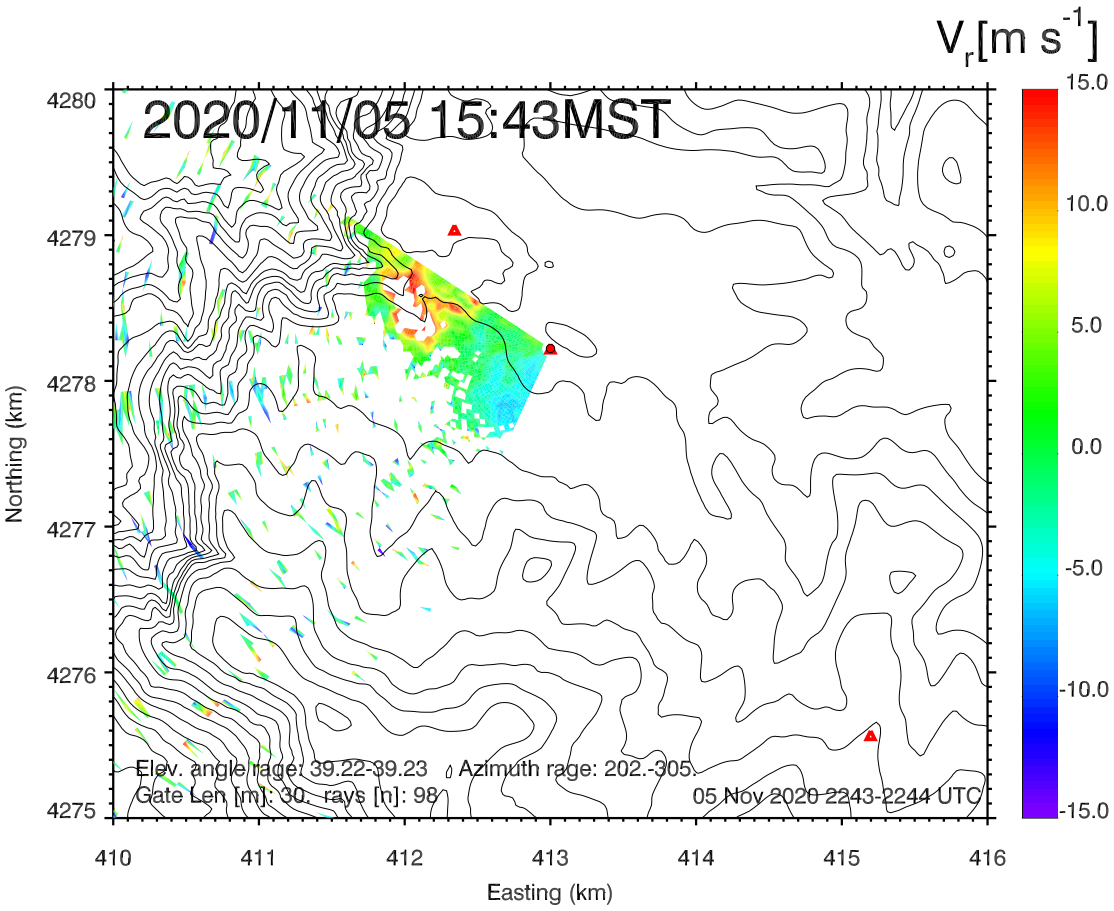
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98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0.0
-5.0
-10.0
-15.0
2020/11/05 15:43MST
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Northing (km)
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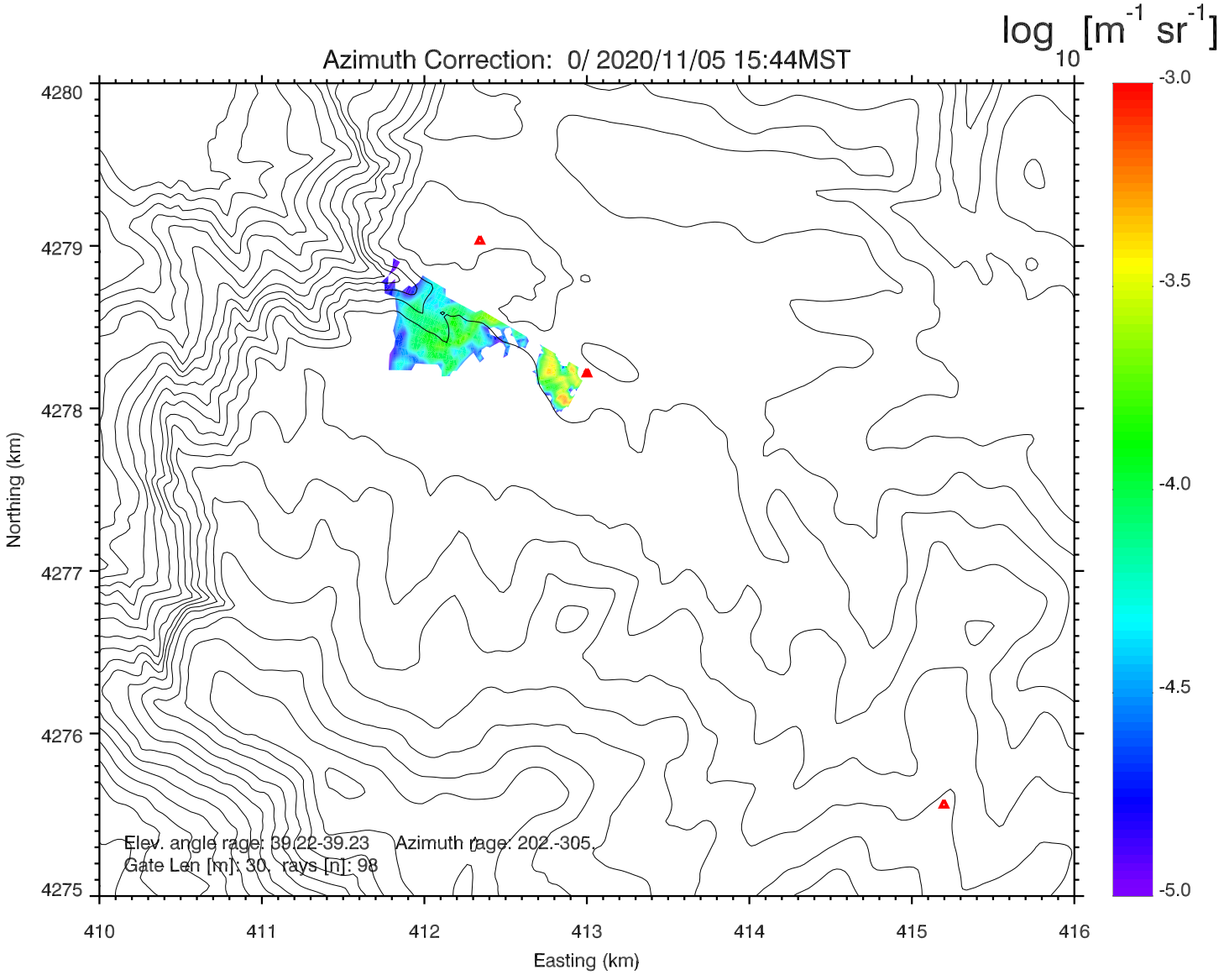
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2243-2244 UTC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4275
Northing (km)
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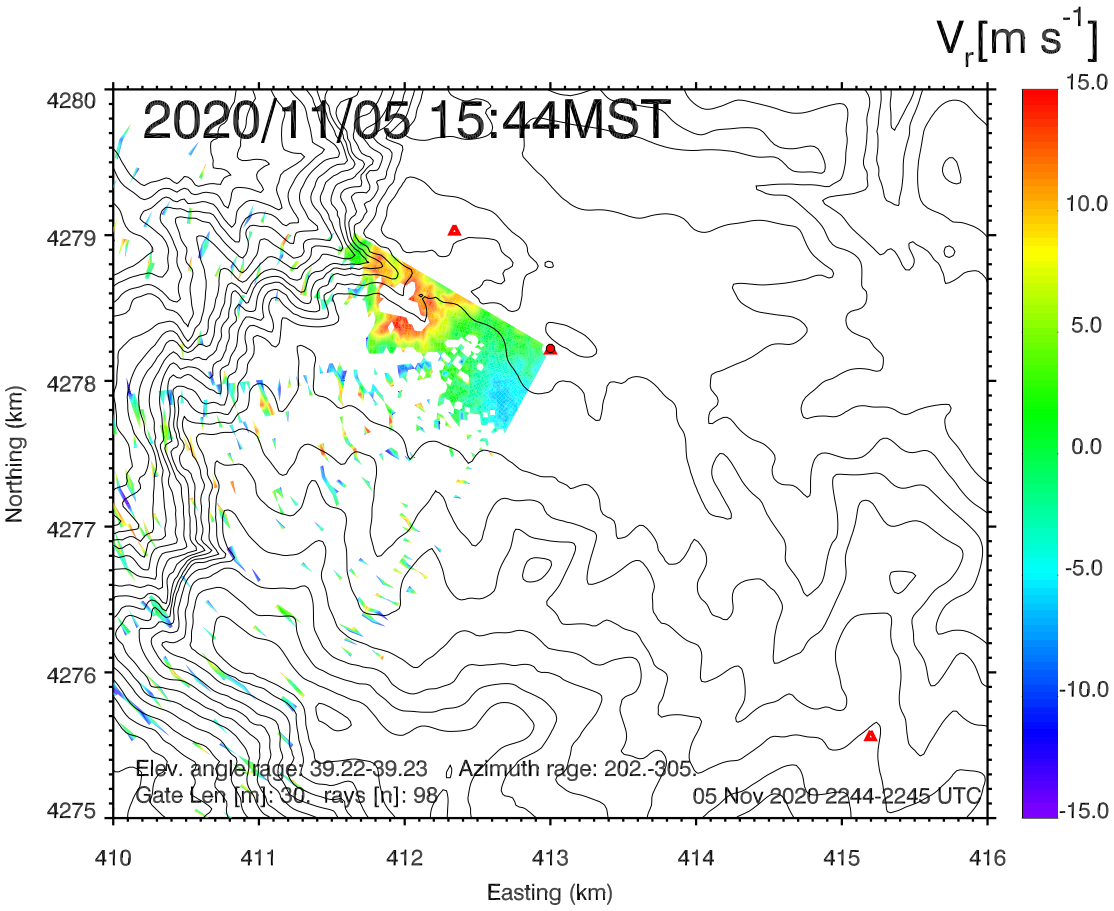
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98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-5.0
-10.0
-15.0
2020/11/05 15:44MST
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4275
Northing (km)
410
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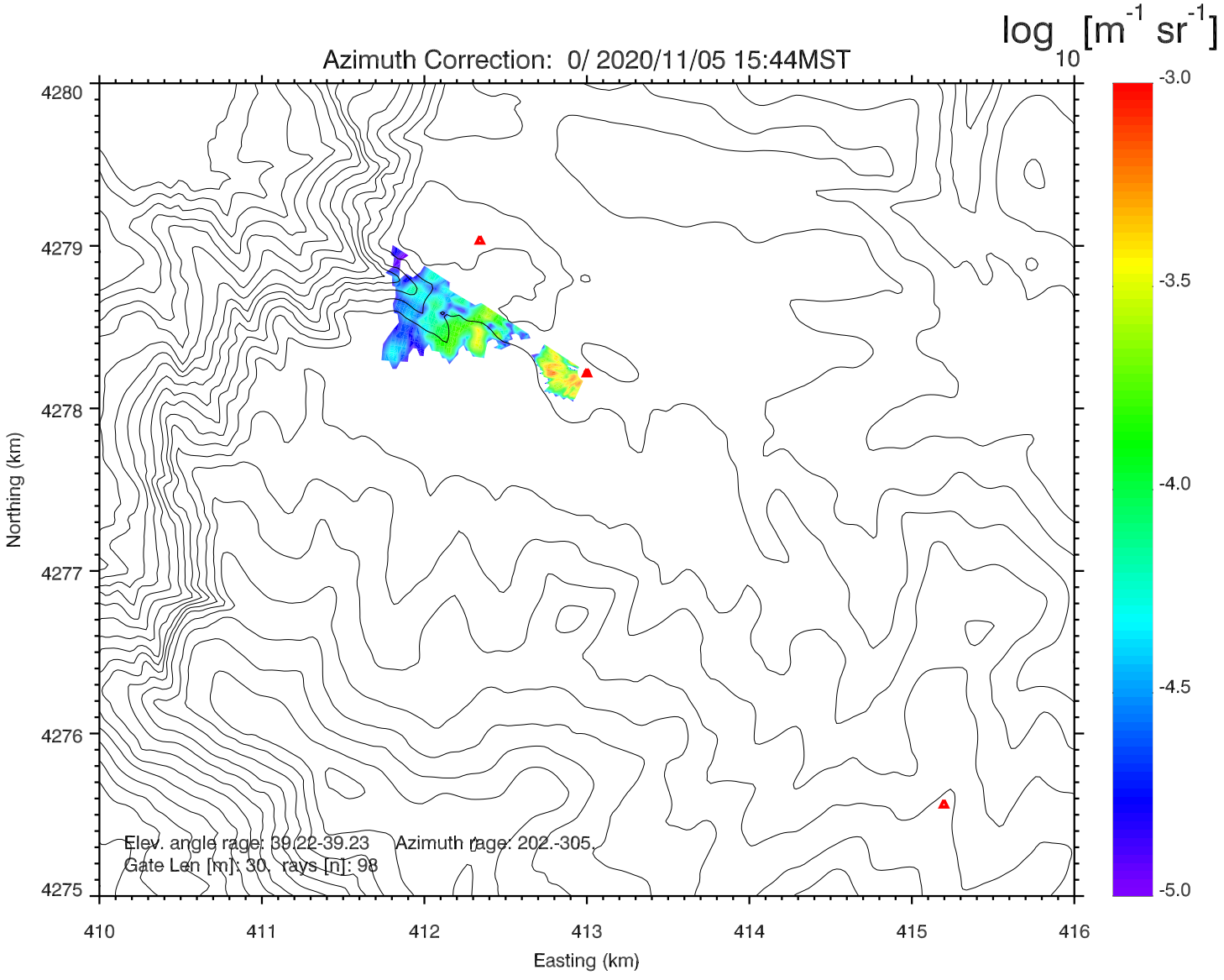
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2244-2245 UTC


log10 [m-1 sr-1]
Azimuth Correction: 0/ 2020/11/05 15:44MST
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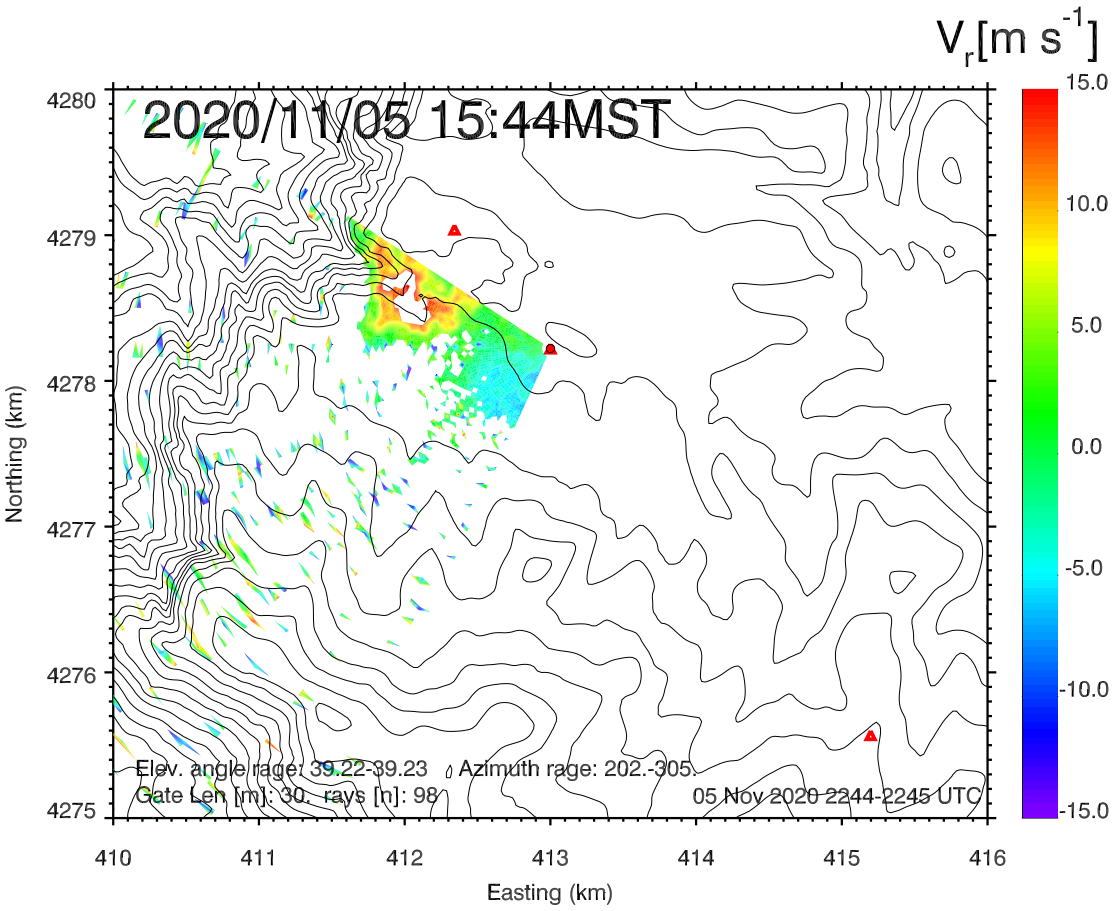
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
-3.0
-3.5
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98


V_r[m s^{-1}]
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0.0
-5.0
-10.0
-15.0
2020/11/05 15:44MST
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4278
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4276
4275
Northing (km)
410
411
412
413
414
415
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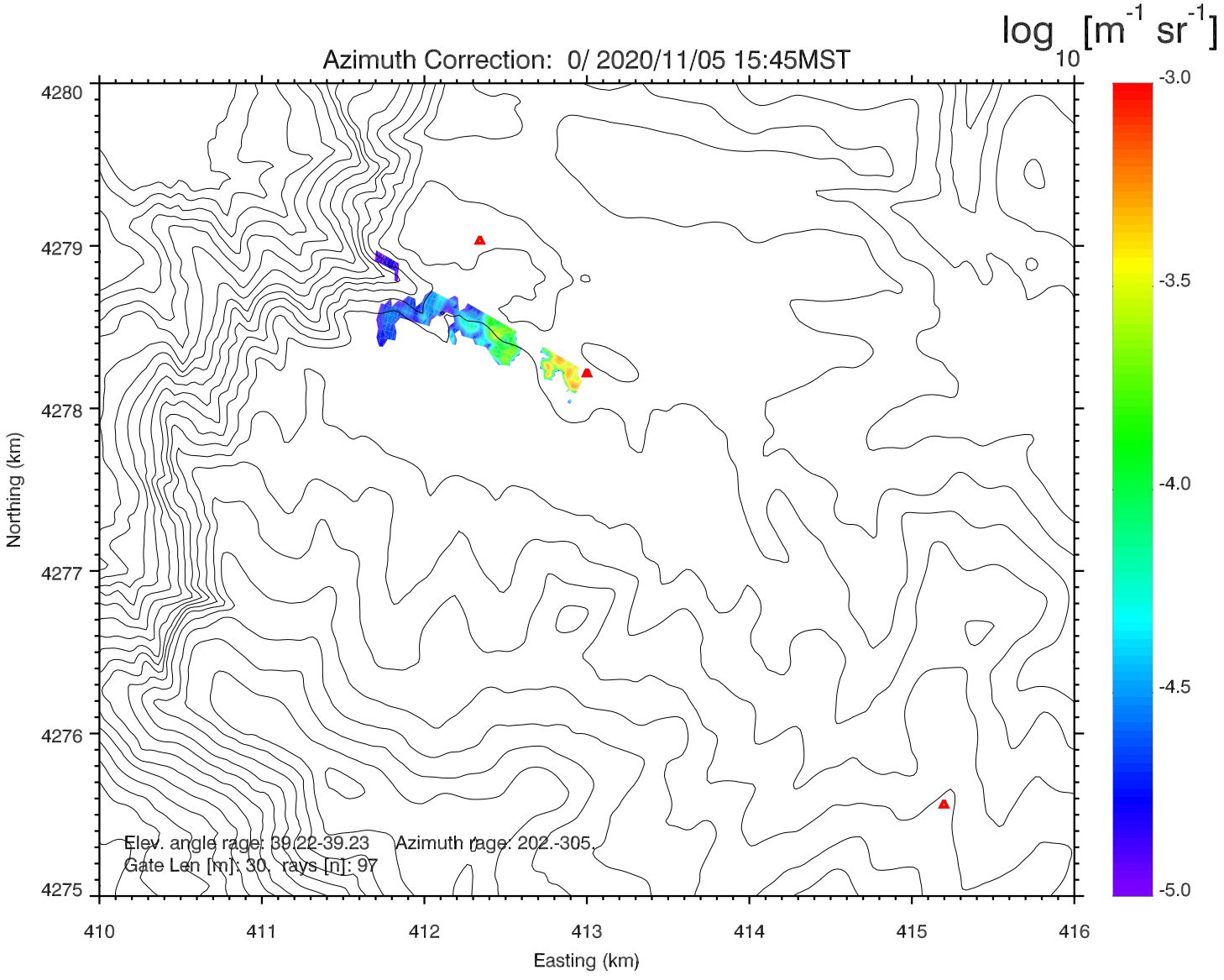
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 98
05 Nov 2020 2244-2245 UTC


log10 [m-1 sr-1]
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4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
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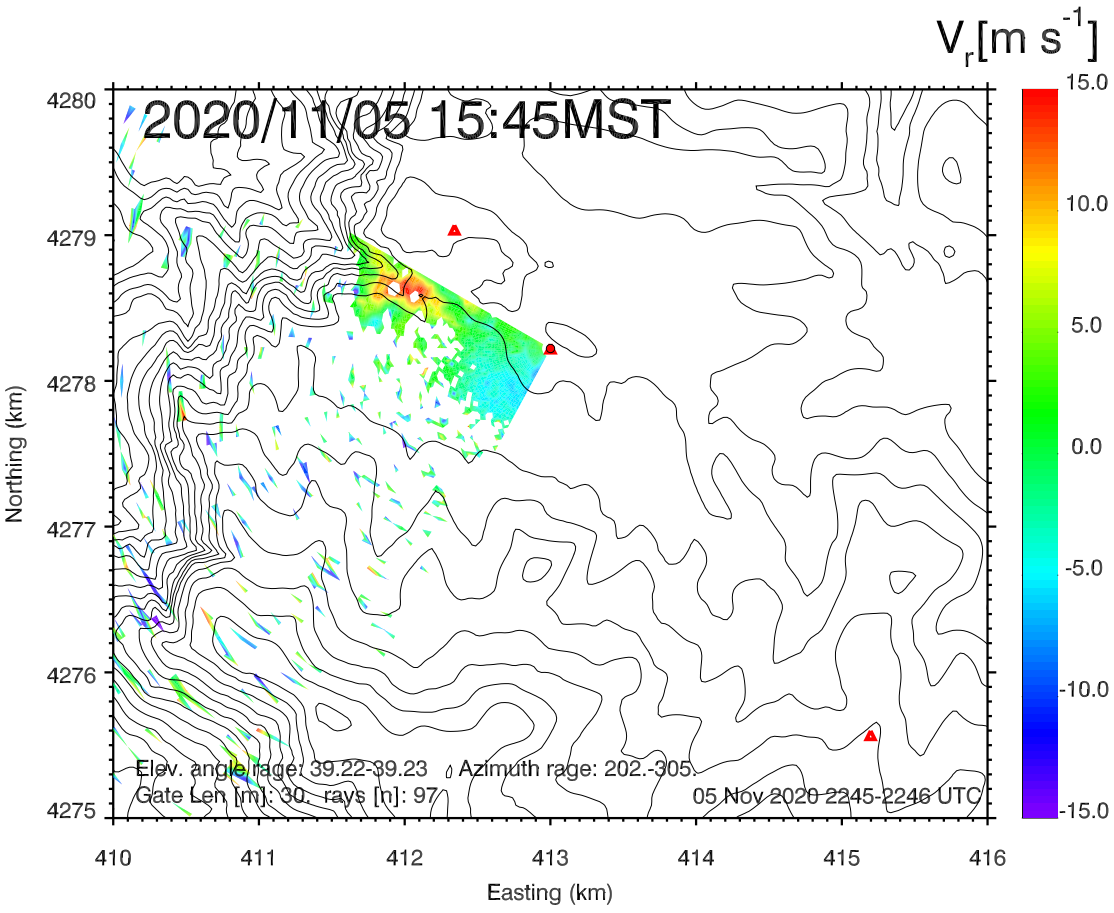
-4.0
-4.5
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 97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-10.0
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2020/11/05 15:45MST
4280
4279
4278
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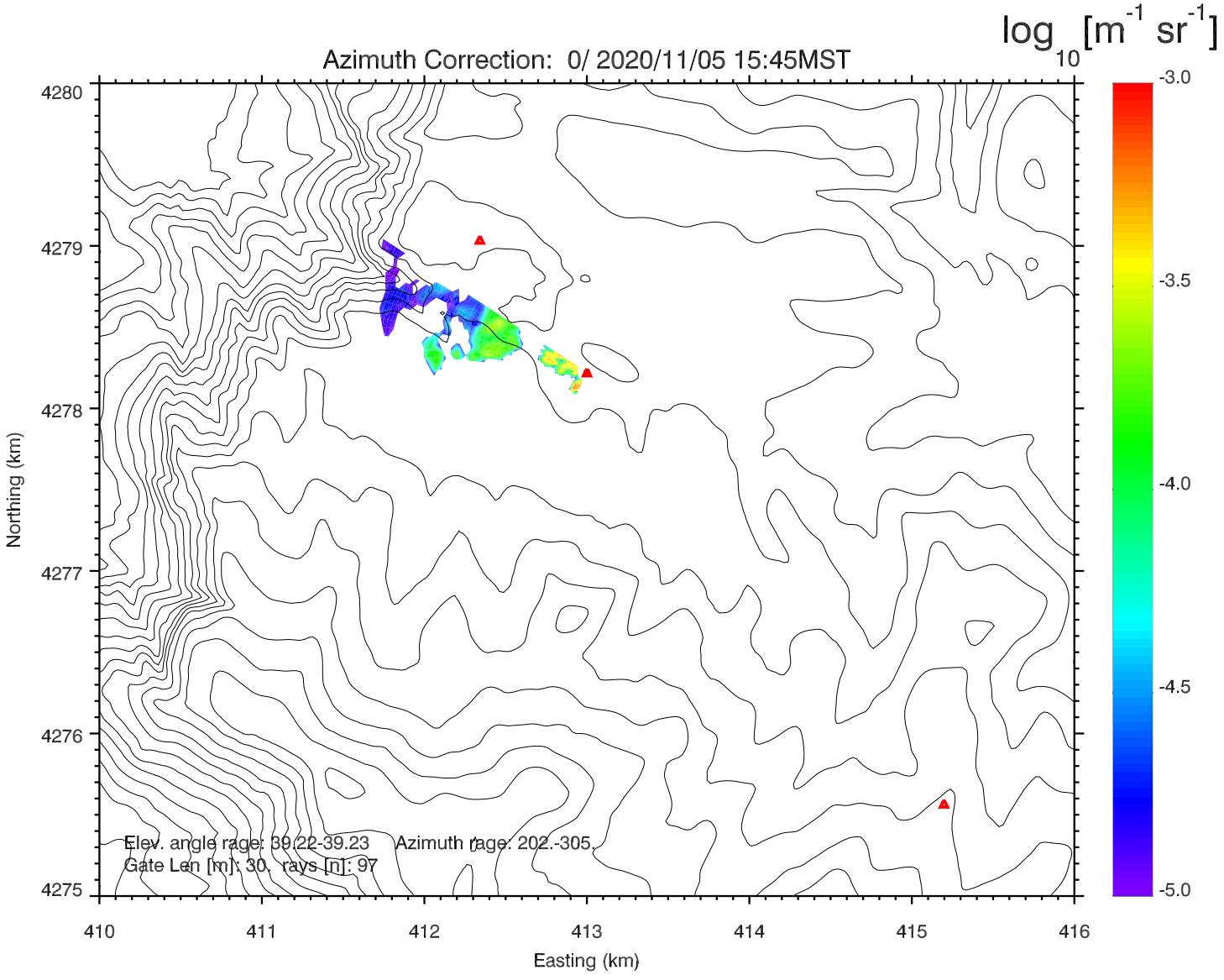
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 97
05 Nov 2020 2245-2246 UTC


log10 [m-1 sr-1]
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Northing (km)
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411
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416
Easting (km)
-3.0
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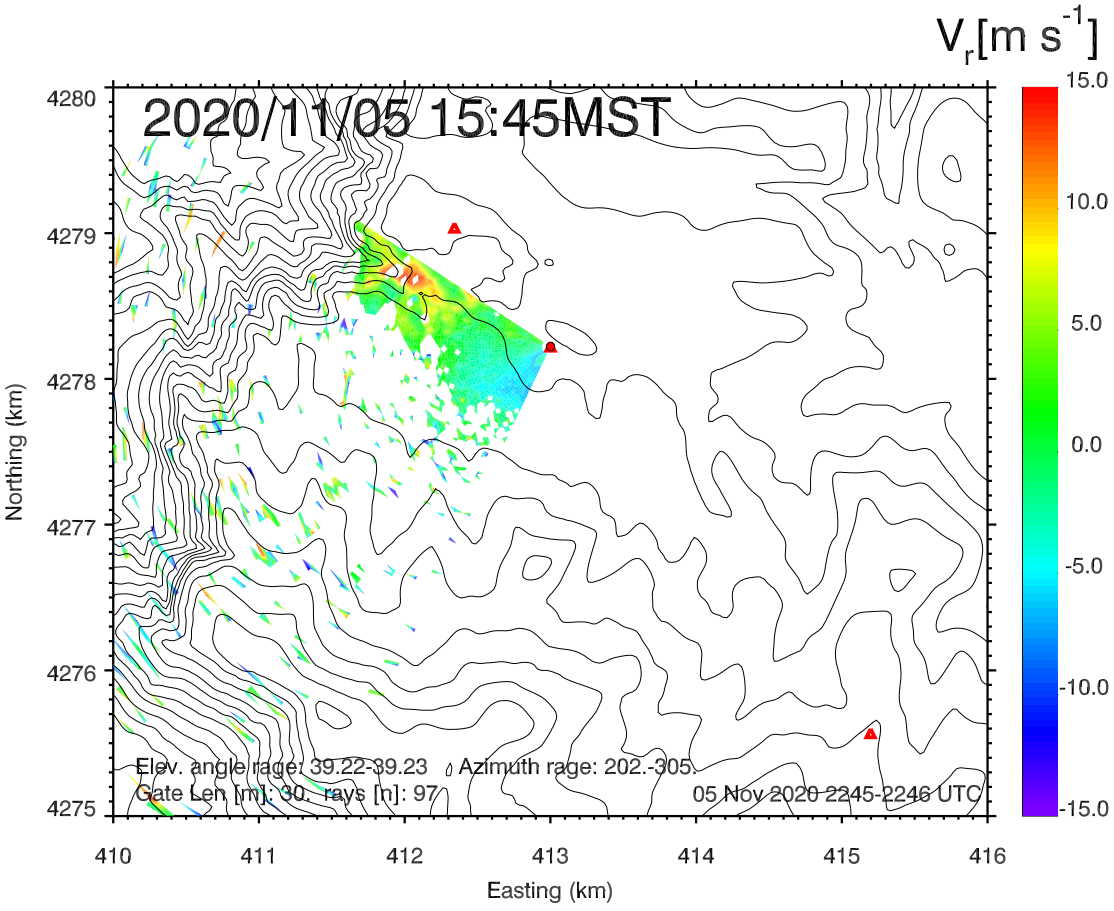
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 97


V_r[m s^{-1}]
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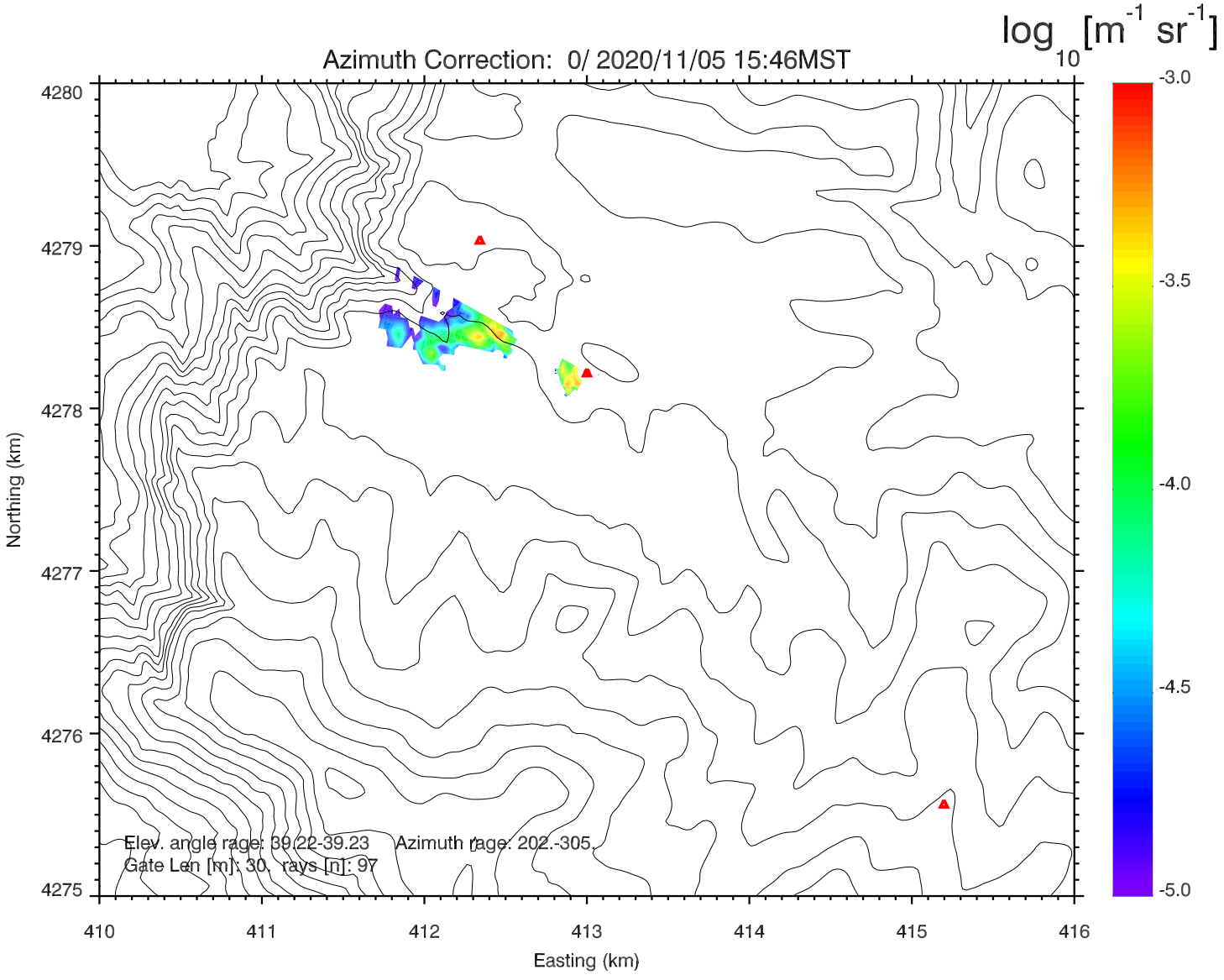
-10.0
-15.0
2020/11/05 15:45MST
4280
4279
4278
4277
4276
4275
Northing (km)
410
411
412
413
414
415
416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 97
05 Nov 2020 2245-2246 UTC


log10 [m-1 sr-1]
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4275
Northing (km)
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412
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416
Easting (km)
-3.0
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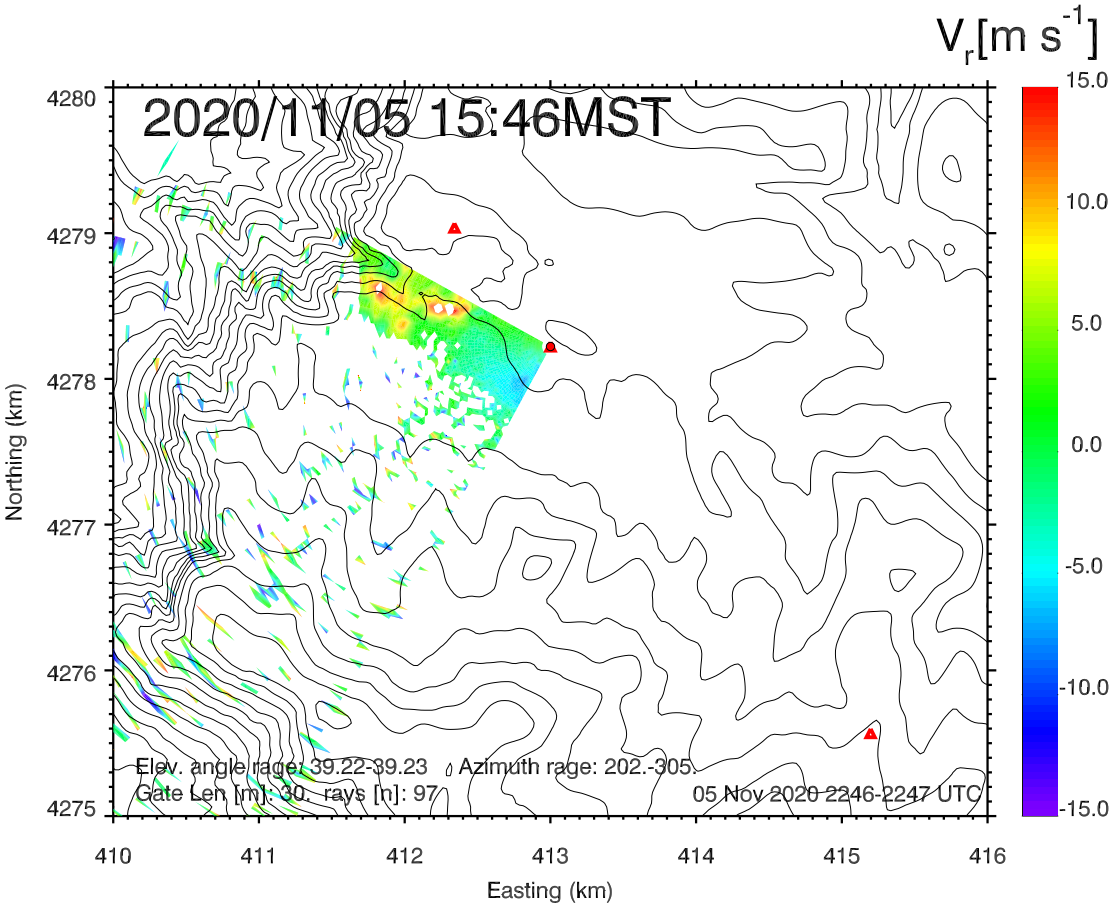
-5.0
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 97


V_r[m s^{-1}]
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2020/11/05 15:46MST
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4275
Northing (km)
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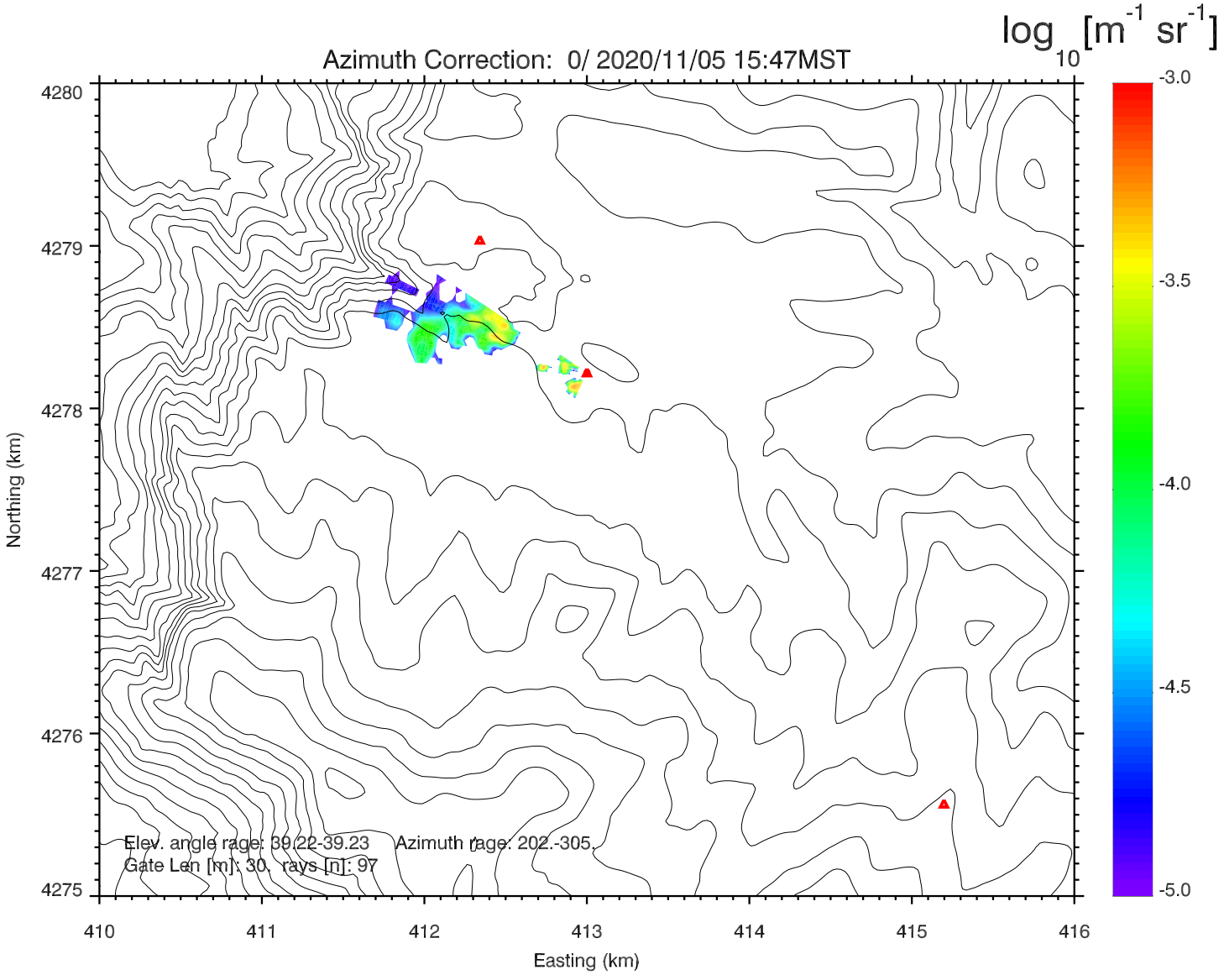
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 97
05 Nov 2020 2246-2247 UTC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Northing (km)
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416
Easting (km)
-3.0
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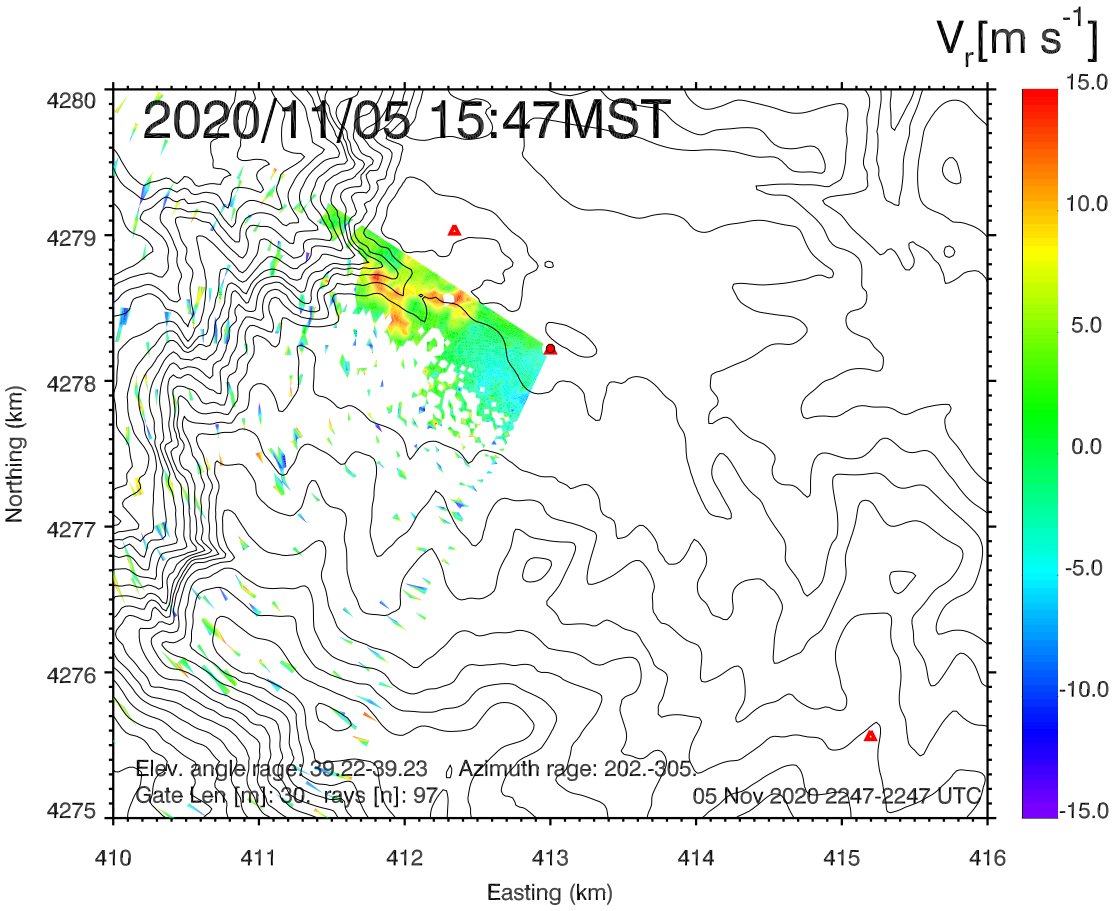
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 97


V_r[m s^{-1}]
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2020/11/05 15:47MST
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Northing (km)
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416
Easting (km)
Elev. angle rage: 39.22-39.23
Azimuth rage: 202.-305.
Gate Len [m]: 30. rays [n]: 97
05 Nov 2020 2247-2247 UTC