



W







W



W





W



Erde, +50°45'23", +98°47'15"

FOV 62.5° 3.81 BPS 2017-03-30 16:45:00 UTC+02:00

W







W



W



Erde, +50°45'23", -81°12'45"

FOV 62.5° 18.5 BPS 2017-03-31 04:43:00 UTC+02:00

W



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W





Erde, +50°45'23", -81°12'45"

FOV 62.5° 4.71 BPS 2017-04-01 04:39:00 UTC+02:00

W



W



W





Erde, +50°45'23", +98°47'15"

FOV 62.5° 12.3 BPS 2017-04-01 16:37:00 UTC+02:00

W





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W



Erde, +50°45'23", -36°12'45"

FOV 62.5° 13.9 BPS 2017-04-04 01:27:30 UTC+02:00

W



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W



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W



Erde, +50°45'23", +53°47'15"

FOV 62.5° 18.2 BPS 2017-04-04 19:24:30 UTC+02:00

W





W



Erde, +50°45'23", -36°12'45"

FOV 62.5° 4.7 BPS 2017-04-05 01:23:30 UTC+02:00

W



Erde, +50°45'23", -81°12'45"

FOV 62.5° 18.2 BPS 2017-04-05 04:23:00 UTC+02:00

W



W



W





Erde, +50°45'23", +143°47'14"

FOV 62.5° 18.2 BPS 2017-04-05 13:21:30 UTC+02:00

W



W



Erde, +50°45'23", +53°47'15"

FOV 62.5° 18.2 BPS 2017-04-05 19:20:30 UTC+02:00

W





W





W



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Erde, +50°45'23", +53°47'15"

FOV 62.5° 18.2 BPS 2017-04-06 19:16:30 UTC+02:00

W