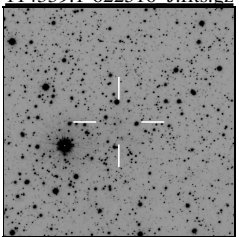
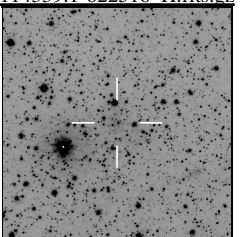
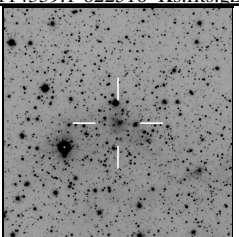
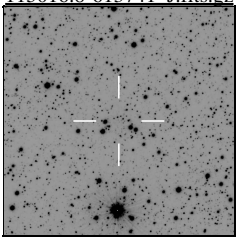
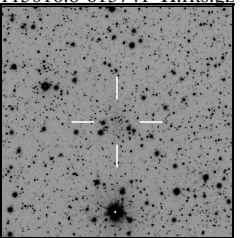
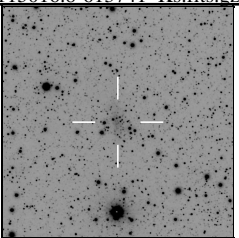
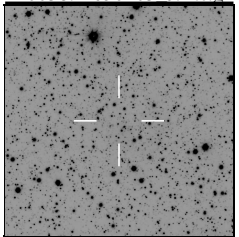
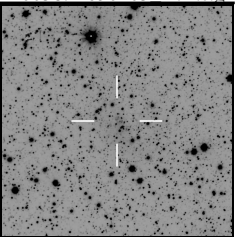
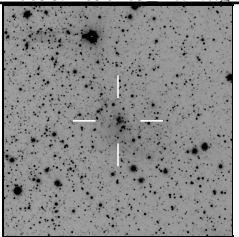
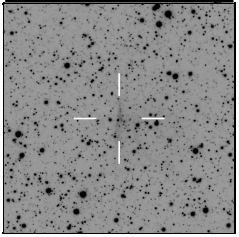
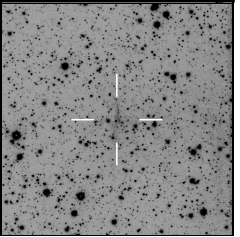
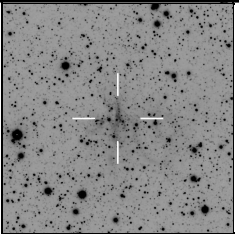
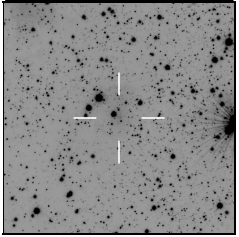
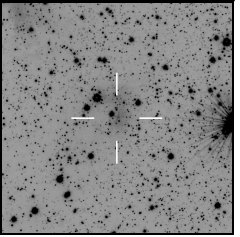
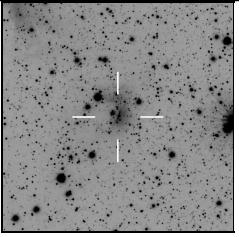


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VVV: VISTA Variables in the Via Lactea J:H:Ks:

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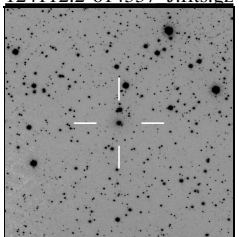
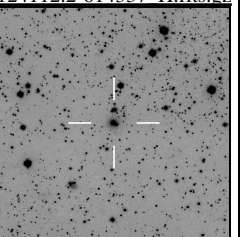
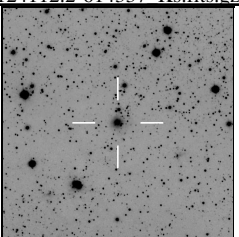
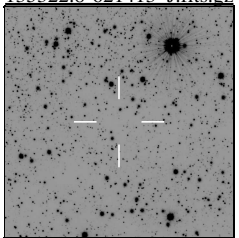
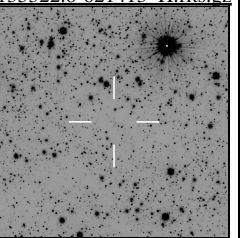
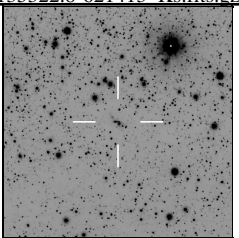
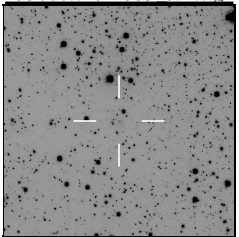
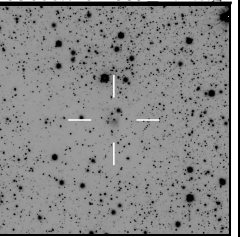
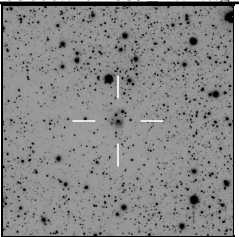
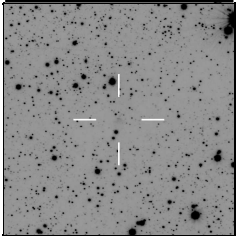
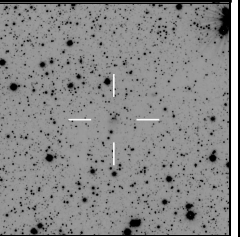
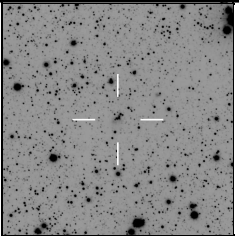
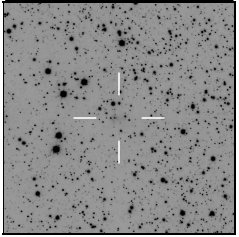
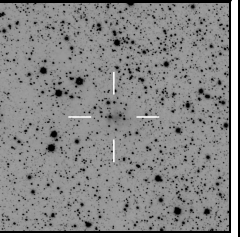
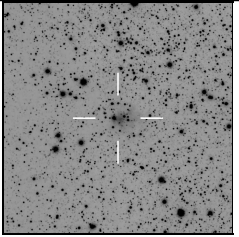
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VVV: VISTA Variables in the Via Lactea J:H:Ks:

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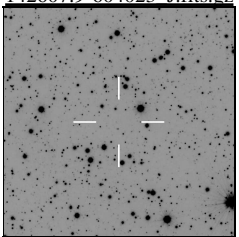
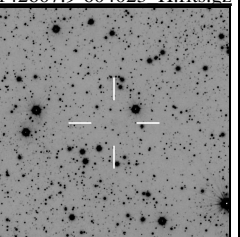
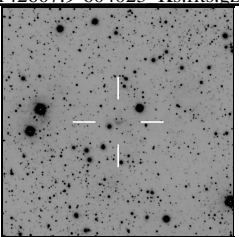
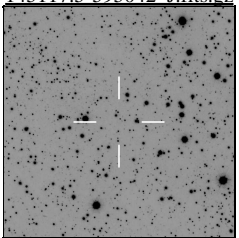
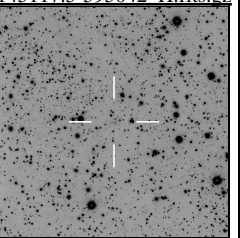
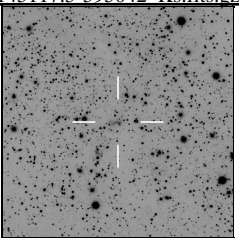
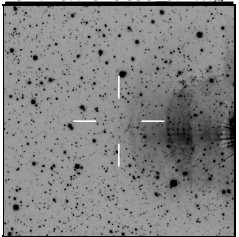
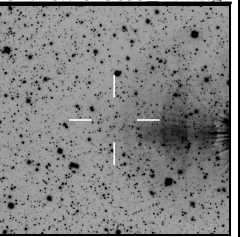
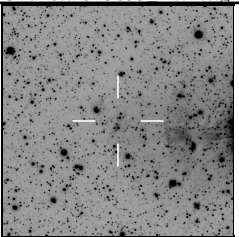
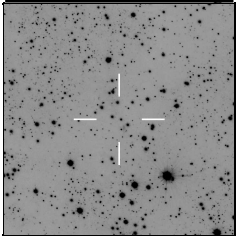
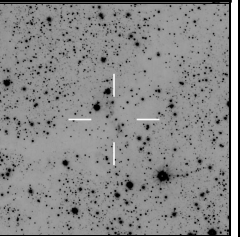
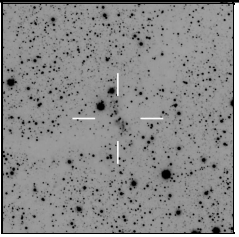
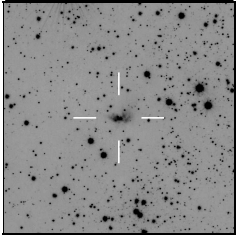
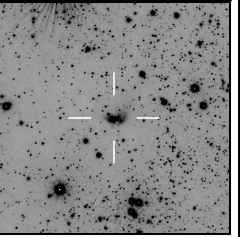
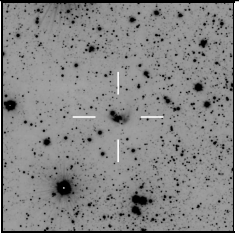
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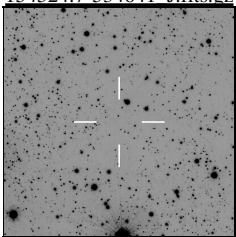
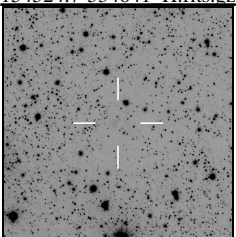
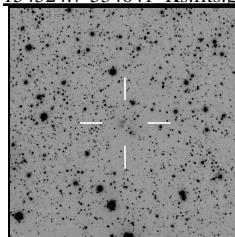
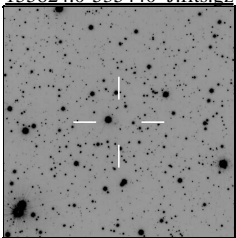
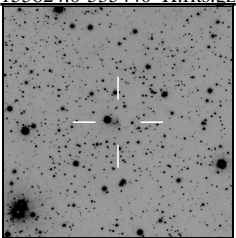
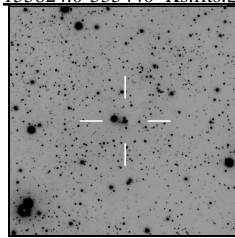
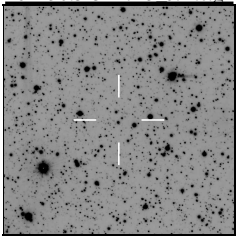
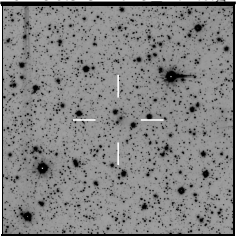
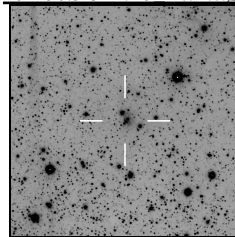
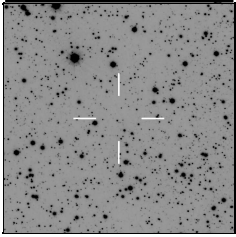
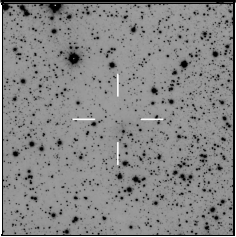
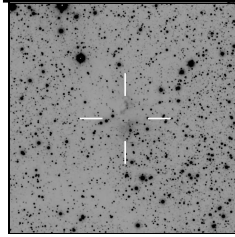
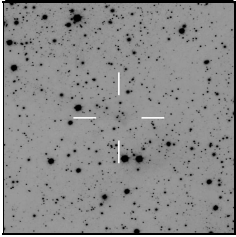
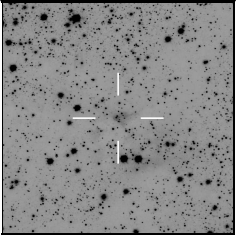
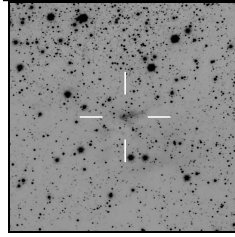
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VVV: VISTA Variables in the Via Lactea J:H:Ks:

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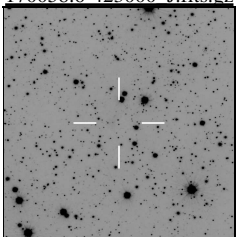
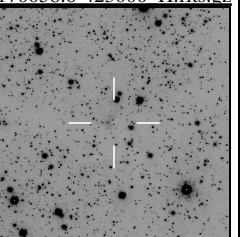
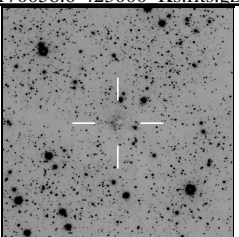
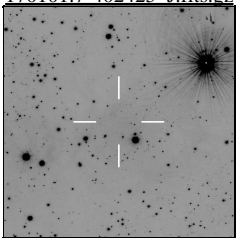
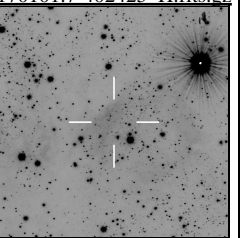
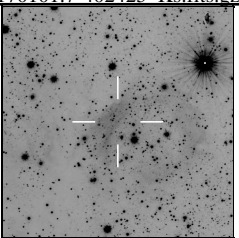
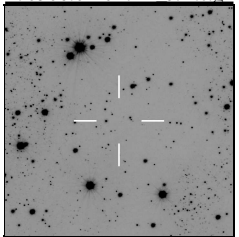
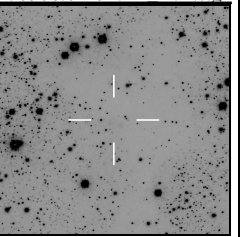
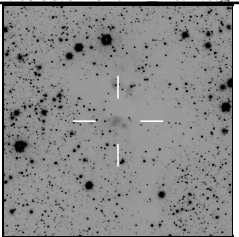
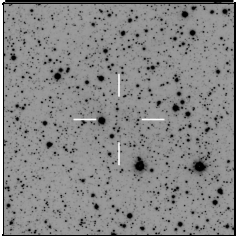
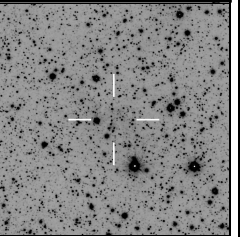
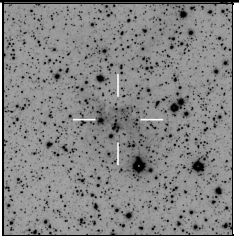
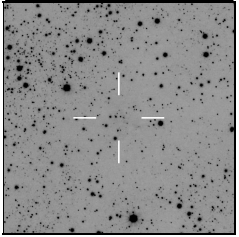
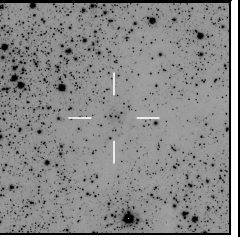
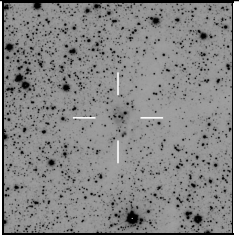
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VSA MultiGetImage Results

VVV: VISTA Variables in the Via Lactea J:H:Ks:

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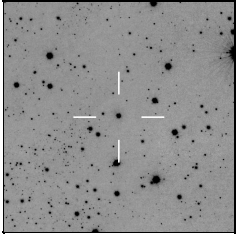
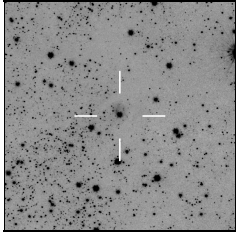
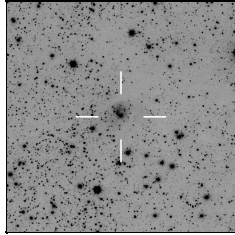
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23. mfID=518964 RA/Dec 255.77500,-40.2900 170306.0-401724 J.fits.gz 	23. mfID=518912 RA/Dec 255.77500,-40.2900 170306.0-401724 H.fits.gz 	23. mfID=1000000003414 RA/Dec 255.77500,-40.2900 170306.0-401724 Ks.fits.gz 
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VSA MultiGetImage Results

VVV: VISTA Variables in the Via Lactea J:H:Ks:

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26. mfID=820601 RA/Dec 260.57900,-35.3700 172219.0-352212 J.fits.gz	26. mfID=820602 RA/Dec 260.57900,-35.3700 172219.0-352212 H.fits.gz	26. mfID=820603 RA/Dec 260.57900,-35.3700 172219.0-352212 Ks.fits.gz
		

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MultiGetImage Summary Page

Survey: **VVV: VISTA Variables in the Via Lactea**

3 Waveband(s): **J:H:Ks:**

Size: **4.0** arcmin

Supplied file: **VVVn.sql**

HTML result pages. => [1](#) [2](#) [3](#) [4](#) [5](#) [6](#)

78 matching images found.

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