

See the end of this message for details on invoking

just-in-time (JIT) debugging instead of this dialog box.

\*\*\*\*\*\*\*\*\*\*\*\*\*\* Exception Text \*\*\*\*\*\*\*\*\*\*\*\*\*\*

System.OverflowException: Arithmetic operation resulted in an overflow.

at RasMapperLib.RasterM.Col(Double x)

at RasMapperLib.SegmentM.PlotGraphic(RasterM raster, Graphics g, Pen pen)

at RasMapperLib.RASMapper.\_Closure$\_\_380-0.\_Lambda$\_\_0(List`1 plineSplit, Double tickSize, Pen pen, Boolean renderTB)

at RasMapperLib.RASMapper.RenderTicks(Frame frame, Polyline pline, Graphics g)

at RasMapperLib.RASMapper.Compute2ndLevelBitmap(Frame frame)

at RasMapperLib.RASMapper.lstProfileLines\_SelectedIndexChanged(Object sender, EventArgs e)

at System.Windows.Forms.ListBox.OnSelectedIndexChanged(EventArgs e)

at System.Windows.Forms.ListBox.WmReflectCommand(Message& m)

at System.Windows.Forms.ListBox.WndProc(Message& m)

at System.Windows.Forms.NativeWindow.Callback(IntPtr hWnd, Int32 msg, IntPtr wparam, IntPtr lparam)

\*\*\*\*\*\*\*\*\*\*\*\*\*\* Loaded Assemblies \*\*\*\*\*\*\*\*\*\*\*\*\*\*

mscorlib

Assembly Version: 4.0.0.0

Win32 Version: 4.8.4180.0 built by: NET48REL1LAST\_B

CodeBase: file:///C:/Windows/Microsoft.NET/Framework64/v4.0.30319/mscorlib.dll

----------------------------------------

PipeServer

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/PipeServer.exe

----------------------------------------

System.Core

Assembly Version: 4.0.0.0

Win32 Version: 4.8.4180.0 built by: NET48REL1LAST\_B

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Core/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Core.dll

----------------------------------------

System

Assembly Version: 4.0.0.0

Win32 Version: 4.8.4110.0 built by: NET48REL1LAST\_B

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.dll

----------------------------------------

Utility

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/Utility.DLL

----------------------------------------

RasMapperLib

Assembly Version: 2.0.0.27797

Win32 Version: 2.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/RasMapperLib.DLL

----------------------------------------

System.Drawing

Assembly Version: 4.0.0.0

Win32 Version: 4.8.3761.0 built by: NET48REL1

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Drawing/v4.0\_4.0.0.0\_\_b03f5f7f11d50a3a/System.Drawing.dll

----------------------------------------

System.Windows.Forms

Assembly Version: 4.0.0.0

Win32 Version: 4.8.4150.0 built by: NET48REL1LAST\_C

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Windows.Forms/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Windows.Forms.dll

----------------------------------------

GDALAssist

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/GDALAssist.DLL

----------------------------------------

HDFPInvokeDotNet

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/HDFPInvokeDotNet.DLL

----------------------------------------

System.Xml

Assembly Version: 4.0.0.0

Win32 Version: 4.8.3761.0 built by: NET48REL1

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Xml/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Xml.dll

----------------------------------------

Microsoft.VisualBasic

Assembly Version: 10.0.0.0

Win32 Version: 14.8.3761.0 built by: NET48REL1

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/Microsoft.VisualBasic/v4.0\_10.0.0.0\_\_b03f5f7f11d50a3a/Microsoft.VisualBasic.dll

----------------------------------------

gdal\_csharp

Assembly Version: 1.0.6625.17274

Win32 Version: 1.0.6625.17274

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/gdal\_csharp.DLL

----------------------------------------

ogr\_csharp

Assembly Version: 1.0.6625.17274

Win32 Version: 1.0.6625.17274

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/ogr\_csharp.DLL

----------------------------------------

System.Configuration

Assembly Version: 4.0.0.0

Win32 Version: 4.8.3761.0 built by: NET48REL1

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Configuration/v4.0\_4.0.0.0\_\_b03f5f7f11d50a3a/System.Configuration.dll

----------------------------------------

System.Data

Assembly Version: 4.0.0.0

Win32 Version: 4.8.4121.0 built by: NET48REL1LAST\_C

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_64/System.Data/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Data.dll

----------------------------------------

OxyPlot.WindowsForms

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/OxyPlot.WindowsForms.DLL

----------------------------------------

OxyPlot

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/OxyPlot.DLL

----------------------------------------

System.Runtime

Assembly Version: 4.0.0.0

Win32 Version: 4.8.3761.0

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Runtime/v4.0\_4.0.0.0\_\_b03f5f7f11d50a3a/System.Runtime.dll

----------------------------------------

TiffAssist

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/TiffAssist.DLL

----------------------------------------

System.Globalization

Assembly Version: 4.0.0.0

Win32 Version: 4.8.3761.0

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Globalization/v4.0\_4.0.0.0\_\_b03f5f7f11d50a3a/System.Globalization.dll

----------------------------------------

HDF.PInvoke

Assembly Version: 1.10.0.0

Win32 Version: 1.10.0.4

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/HDF.PInvoke.DLL

----------------------------------------

System.Numerics

Assembly Version: 4.0.0.0

Win32 Version: 4.8.3761.0 built by: NET48REL1

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Numerics/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Numerics.dll

----------------------------------------

Accessibility

Assembly Version: 4.0.0.0

Win32 Version: 4.8.3761.0 built by: NET48REL1

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/Accessibility/v4.0\_4.0.0.0\_\_b03f5f7f11d50a3a/Accessibility.dll

----------------------------------------

osr\_csharp

Assembly Version: 1.0.6625.17274

Win32 Version: 1.0.6625.17274

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/osr\_csharp.DLL

----------------------------------------

ParticleTracking

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/ParticleTracking.DLL

----------------------------------------

BitMiracle.LibTiff.NET

Assembly Version: 2.4.571.0

Win32 Version: 2.4.571.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/BitMiracle.LibTiff.NET.DLL

----------------------------------------

System.Xml.Linq

Assembly Version: 4.0.0.0

Win32 Version: 4.8.3761.0 built by: NET48REL1

CodeBase: file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Xml.Linq/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Xml.Linq.dll

----------------------------------------

HECTerrain

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Program%20Files%20(x86)/HEC/HEC-RAS/5.0.5/Mapper64/HECTerrain.DLL

----------------------------------------

\*\*\*\*\*\*\*\*\*\*\*\*\*\* JIT Debugging \*\*\*\*\*\*\*\*\*\*\*\*\*\*

To enable just-in-time (JIT) debugging, the .config file for this

application or computer (machine.config) must have the

jitDebugging value set in the system.windows.forms section.

The application must also be compiled with debugging

enabled.

For example:

<configuration>

<system.windows.forms jitDebugging="true" />

</configuration>

When JIT debugging is enabled, any unhandled exception

will be sent to the JIT debugger registered on the computer

rather than be handled by this dialog box.