FR_Zones_Calc - ArcMap

File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help

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RiverPt_High_Med_Low_FloodLevels

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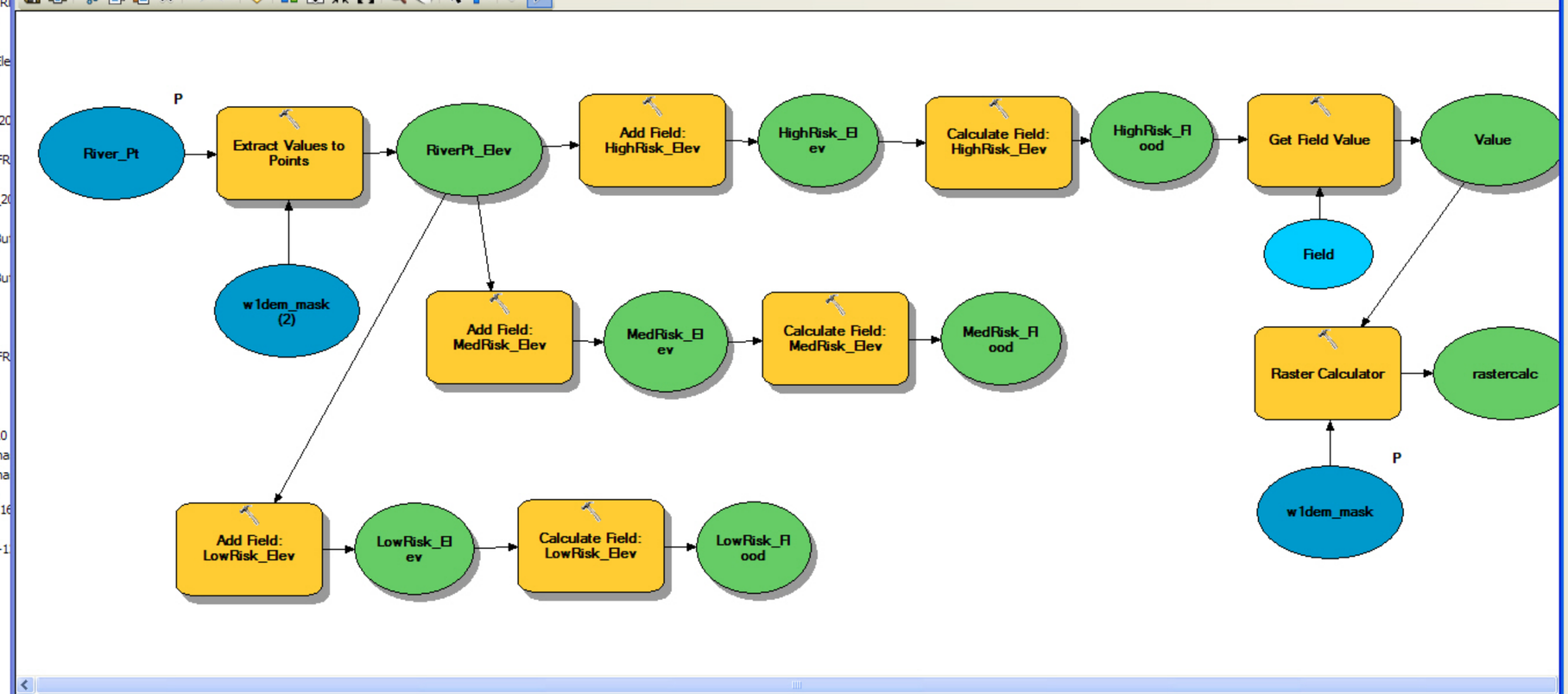

RiverPt_High_Med_Low_FloodLevels

Run

Close

<< Details

Completed

Close this dialog when completed successfully

```
Start Time: Sat Oct 25 17:28:51 2014
Succeeded at Sat Oct 25 17:28:53 2014
(Elapsed Time: 2.39 seconds)
Executing (Add Field: HighRisk_Elev):
AddField "F:\KZN Flood Risk - Model
\FR_Work.gdb\RiverPt_Elev" HighRisk_Elev
LONG # # # # NULLABLE NON_REQUIRED #
Start Time: Sat Oct 25 17:28:54 2014
Adding HighRisk_Elev to F:\KZN Flood Risk -
Model\FR_Work.gdb\RiverPt_Elev...
Succeeded at Sat Oct 25 17:28:55 2014
(Elapsed Time: 1.00 seconds)
Executing (Calculate Field: HighRisk_Elev):
CalculateField "F:\KZN Flood Risk - Model
\FR_Work.gdb\RiverPt_Elev" HighRisk_Elev
"[RASTERVALU] +3" VB #
Start Time: Sat Oct 25 17:28:55 2014
Succeeded at Sat Oct 25 17:28:57 2014
(Elapsed Time: 2.38 seconds)
Executing (Get Field Value): GetFieldValue
"F:\KZN Flood Risk - Model\FR_Work.gdb
\RiverPt_Elev" HighRisk_Elev "Any value" 0
Start Time: Sat Oct 25 17:28:58 2014
Succeeded at Sat Oct 25 17:28:59 2014
(Elapsed Time: 0.80 seconds)
Executing (Raster Calculator):
RasterCalculator ""w1dem_mask" <= "100""
"F:\KZN Flood Risk - Model\FR_Work.gdb
\rastercalc"
Start Time: Sat Oct 25 17:28:59 2014
Raster(r"w1dem_mask") <= "100"
ERROR 000539: Error running expression:
rcexec()
Traceback (most recent call last):
  File "<expression>", line 1, in <module>
  File "<string>", line 5, in rcexec
  File "c:\program files\arcgis\desktop10.2
\arcpy\arcpy\sa\Functions.py", line 3970,
in LessThanEqual
    in_raster_or_constant2)
  File "c:\program files\arcgis\desktop10.2
\arcpy\arcpy\sa\Utils.py", line 47, in
swapper
    result = wrapper(*args, **kwargs)
  File "c:\program files\arcgis\desktop10.2
\arcpy\arcpy\sa\Functions.py", line 3967,
in Wrapper
    ["LessThanEqual",
in_raster_or_constant1,
in_raster_or_constant2])
RuntimeError: ERROR 000732: Input Raster:
Dataset 100 does not exist or is not
supported

Failed to execute (Raster Calculator).
Failed at Sat Oct 25 17:29:01 2014 (Elapsed
Time: 1.98 seconds)
```