The program SDTS2DEM.exe is available at GeoCommunity

(<u>http://data.geocomm.com</u>). Download it into the same folder as all your .ddf files Click the file to open the program

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Enter_Einst4.chanctensofth	e .base .SDIS .file.name*

Type in the first 4 characters that your filenames begin with (they should all begin with the same first 4 numbers), press ENTER

Type in the name that you would like to call your dem file without the extension .dem

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There should be a new file called *filename*.dem in your folder. This is the file needed for ArcGIS.

Open ArcGIS, and click on the tools button $^{\textcircled{0}}$ to show the toolbox.



In the toolbox window, open Conversion Tools To Raster DEM to Raster



Find your .dem file through the browse button beside the "Input USGS DEM file" box,

2. Using STREAMLESS DATA (NED):

If you only have a rough idea of the location of DEM that you like, you can find it and download it via SDDS (Seamless Data Distribution System) under NED (National Elevation Dataset): <u>http://seamless.usgs.gov</u>

Go to <u>The Seamless Data Distribution System (SDDS)</u> View and Download United States Data



- Click on to select one data file at the point; or click on to select multiple points. A template box appears at the bottom of the screen where you can choose the type of data that you are looking for

* 1	
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- If you know the exact coordinate that you are looking for; click on to enter it