Subject: **RE: Exporting Dxf**
Date: 31 Aug 1997 10:23:37 -0000
From: rmonde@ozemail.com.au (roland muench)
Reply-To: grassu@cecer.army.mil
Organization: Corps Of Engineers
Newsgroups: info.grass.user

Try this:
sort +3n -4 in_file > in_file.sort
join -j1 4 -j2 1 -o 1.1 .1.2 1.3 2.1 in_file.sort file2 > file.join

#in_file is a dig_att file that must be sorted for join to work
#file.join will be th new dig_att file to trick GRASS into providing
dxf files with actural polygon labels . Rename corresponding GRASS
files to match file.join

from (Tom D'Avello)

Cheers
Roland

From: Adalberto da Silva[SMTP:adalbert@iag.usp.br]
Sent: Saturday, 30 August 1997 13:37
To: grassu@cecer.army.mil
Subject: Exporting Dxf

I'm trying to export a contour map from Grass to Autocad.

I made a contour map with r.contour, transformed the binary vector to ascii and export to dxf with v.out.dxf. Everything works well but the resulting polylines have elevation set to zero.

Is there any procedure to obtain a dxf file with contoured polylines *and* their associated values of elevation?

Thanks,

Adalberto da Silva
Instituto Astronomico e Geofisico - USP
Sao Paulo - Brazil
adalbert@iag.usp.br

	Part 1.2	**Type:** application/ms-tnef **Encoding:** base64