

PIPELINE FLAGS FOR 1333 ANALYSIS:

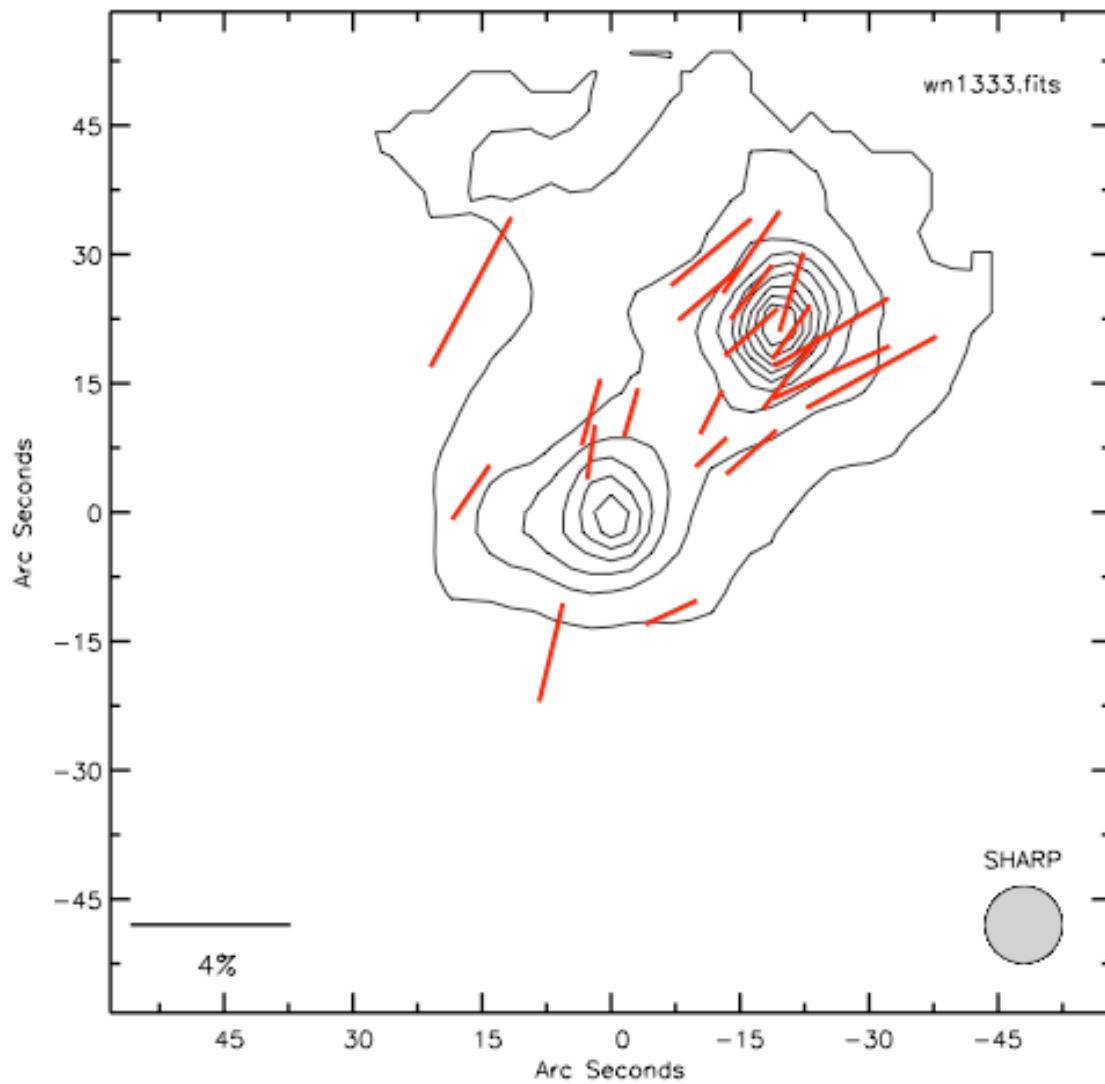
```
./sharpinteg_2 ./file_path/sharc2-0#####.fits -r ./file_path/rgm_sept08.dat -f 1 -sil -c -w -nc
```

```
./sharp_combine ngc1333_4b.list wn1333.fits -hwp 91 -l 51 51 -q -sm 2 -ma 5 -ps 4.75 -pm 6.3 -bg 10 0 -ip  
0.0034 0.00017 0.0036 0.0
```

```
./chi2 -f bin.list -update -c points.list
```

```
IDL>polsharp5,'wn1333.fits',/vec,skipv=2,maxsig=3,color=2,eff=0.93
```

This pipeline sequence produces:



BAD FILES:

Files 44506-11 & 44533-34 appear to show anomalous features in the I map. A positive-valued “smudge” appears between 4A and 4B while a similar but negative-valued feature is seen to the left of 4B. This is shown in the sharp_combine_v5 figure below:

