

File: CER_BDS_TRMM-PFM_Unit_Vector_Test_000019.19980103
Date Processed: Tue Apr 7 09:20:22 1998

Packet : 394-414
Lon (-106.3 , -97.1)
Scan: BOTH use L-R
Max. Dist: 4.0 km
Crossings: 42
Amoeba Lon,Lat:
Amoeba CT,AT:
Initial Dist. Mean :
Shifted Dist. Mean :

Width: 54-609
Lat (13.5 , 21.4)
Heading: -31.55 deg.
Delta: 10.0
Min Func: 1.071 km
(0.012749 deg. , -0.017421 deg.)
(0.008174 deg. , 0.019980 deg.)
0.897 km
0.083 km

Coastline Detection
TRMM Results

