GRID POINT LOCATIONS FOR THE NMC OCTAGONAL GRID (47x51)

FIRST POINT \( i, j \) = 15,1 = 9.17N, 99.6W
SECOND POINT \( i, j \) = 16,1 = 9.86N, 97.74W
LAST POINT \( i, j \) = 51,33 = 9.17N, 80.2E
POLE AT \( i, j \) = 24,26