

** BREEZE AIR ISCST3 - C:\TRINITY\ISCST3\MATANE\MATH2S96.DAT
** Trinity Consultants Incorporated, Dallas, TX

CO STARTING
CO TITLEONE AMÉNAGEMENT D'UN LIEU D'ENFOUISSEMENT TECHNIQUE À MATANE
CO TITLETWO ÉTUDE DE DISPERSION ATMOSPHERIQUE DU H2S - ANNÉE MÉTÉO 1996
CO MODELOPT DFAULT CONC RURAL
CO AVERTIME 1
CO POLLUTID OTHER
CO TERRHGT5 ELEV
CO FLAGPOLE 1.5
CO RUNORNOT RUN
CO FINISHED

SO STARTING
SO ELEVUNIT METERS
SO LOCATION 1 AREA 299604.0 5408741.0 70.0
SO LOCATION 2 AREA 299310.0 5408342.0 66.0
SO SRCPARAM 1 7.46650000E-09 0.00 480.00 140.00 43.0 0.00
SO SRCPARAM 2 4.67300000E-08 0.00 412.00 475.00 43.0 0.00
SO SRCGROUP ALL
SO FINISHED

RE STARTING
RE ELEVUNIT METERS
RE DISCCART 297098.0 5405920.0 68.6 0.0
RE DISCCART 297298.0 5405920.0 87.5 0.0
RE DISCCART 297498.0 5405920.0 101.0 0.0
RE DISCCART 297698.0 5405920.0 120.2 0.0
RE DISCCART 297898.0 5405920.0 127.3 0.0
RE DISCCART 298098.0 5405920.0 116.5 0.0
RE DISCCART 298298.0 5405920.0 117.6 0.0
RE DISCCART 298498.0 5405920.0 115.9 0.0
RE DISCCART 298698.0 5405920.0 110.0 0.0
RE DISCCART 298898.0 5405920.0 118.6 0.0
RE DISCCART 299098.0 5405920.0 120.0 0.0
RE DISCCART 299298.0 5405920.0 110.8 0.0
RE DISCCART 299498.0 5405920.0 90.0 0.0
RE DISCCART 299698.0 5405920.0 101.7 0.0
RE DISCCART 299898.0 5405920.0 94.2 0.0
RE DISCCART 300098.0 5405920.0 110.5 0.0
RE DISCCART 300298.0 5405920.0 135.1 0.0
RE DISCCART 300498.0 5405920.0 125.6 0.0
RE DISCCART 300698.0 5405920.0 130.0 0.0
RE DISCCART 300898.0 5405920.0 122.7 0.0
RE DISCCART 301098.0 5405920.0 100.9 0.0
RE DISCCART 301298.0 5405920.0 64.6 0.0
RE DISCCART 301498.0 5405920.0 27.1 0.0
RE DISCCART 301698.0 5405920.0 20.0 0.0
RE DISCCART 301898.0 5405920.0 20.0 0.0
RE DISCCART 302098.0 5405920.0 34.5 0.0
RE DISCCART 297098.0 5406120.0 65.9 0.0
RE DISCCART 297298.0 5406120.0 67.9 0.0
RE DISCCART 297498.0 5406120.0 82.1 0.0
RE DISCCART 297698.0 5406120.0 99.7 0.0
RE DISCCART 297898.0 5406120.0 115.8 0.0
RE DISCCART 298098.0 5406120.0 106.6 0.0
RE DISCCART 298298.0 5406120.0 112.3 0.0
RE DISCCART 298498.0 5406120.0 111.5 0.0
RE DISCCART 298698.0 5406120.0 109.9 0.0
RE DISCCART 298898.0 5406120.0 110.0 0.0
RE DISCCART 299098.0 5406120.0 110.6 0.0
RE DISCCART 299298.0 5406120.0 109.0 0.0
RE DISCCART 299498.0 5406120.0 104.8 0.0
RE DISCCART 299698.0 5406120.0 96.9 0.0
RE DISCCART 299898.0 5406120.0 94.3 0.0
RE DISCCART 300098.0 5406120.0 104.8 0.0
RE DISCCART 300298.0 5406120.0 121.2 0.0
RE DISCCART 300498.0 5406120.0 119.1 0.0
RE DISCCART 300698.0 5406120.0 121.9 0.0

RE DISCCART 300898.0 5406120.0 114.5 0.0
RE DISCCART 301098.0 5406120.0 99.3 0.0
RE DISCCART 301298.0 5406120.0 72.0 0.0
RE DISCCART 301498.0 5406120.0 27.9 0.0
RE DISCCART 301698.0 5406120.0 19.9 0.0
RE DISCCART 301898.0 5406120.0 13.2 0.0
RE DISCCART 302098.0 5406120.0 30.0 0.0
RE DISCCART 297098.0 5406320.0 62.4 0.0
RE DISCCART 297298.0 5406320.0 64.3 0.0
RE DISCCART 297498.0 5406320.0 66.8 0.0
RE DISCCART 297698.0 5406320.0 78.0 0.0
RE DISCCART 297898.0 5406320.0 102.6 0.0
RE DISCCART 298098.0 5406320.0 103.3 0.0
RE DISCCART 298298.0 5406320.0 105.3 0.0
RE DISCCART 298498.0 5406320.0 107.4 0.0
RE DISCCART 298698.0 5406320.0 107.1 0.0
RE DISCCART 298898.0 5406320.0 107.0 0.0
RE DISCCART 299098.0 5406320.0 107.9 0.0
RE DISCCART 299298.0 5406320.0 104.1 0.0
RE DISCCART 299498.0 5406320.0 100.0 0.0
RE DISCCART 299698.0 5406320.0 100.0 0.0
RE DISCCART 299898.0 5406320.0 81.8 0.0
RE DISCCART 300098.0 5406320.0 88.4 0.0
RE DISCCART 300298.0 5406320.0 91.8 0.0
RE DISCCART 300498.0 5406320.0 112.3 0.0
RE DISCCART 300698.0 5406320.0 110.3 0.0
RE DISCCART 300898.0 5406320.0 103.6 0.0
RE DISCCART 301098.0 5406320.0 96.2 0.0
RE DISCCART 301298.0 5406320.0 80.5 0.0
RE DISCCART 301498.0 5406320.0 29.8 0.0
RE DISCCART 301698.0 5406320.0 21.2 0.0
RE DISCCART 301898.0 5406320.0 13.9 0.0
RE DISCCART 302098.0 5406320.0 17.7 0.0
RE DISCCART 297098.0 5406520.0 46.1 0.0
RE DISCCART 297298.0 5406520.0 60.2 0.0
RE DISCCART 297498.0 5406520.0 62.9 0.0
RE DISCCART 297698.0 5406520.0 64.1 0.0
RE DISCCART 297898.0 5406520.0 68.9 0.0
RE DISCCART 298098.0 5406520.0 90.0 0.0
RE DISCCART 298298.0 5406520.0 101.1 0.0
RE DISCCART 298498.0 5406520.0 104.3 0.0
RE DISCCART 298698.0 5406520.0 104.6 0.0
RE DISCCART 298898.0 5406520.0 104.3 0.0
RE DISCCART 299098.0 5406520.0 105.1 0.0
RE DISCCART 299298.0 5406520.0 104.8 0.0
RE DISCCART 299498.0 5406520.0 99.5 0.0
RE DISCCART 299698.0 5406520.0 87.5 0.0
RE DISCCART 299898.0 5406520.0 80.5 0.0
RE DISCCART 300098.0 5406520.0 80.9 0.0
RE DISCCART 300298.0 5406520.0 85.1 0.0
RE DISCCART 300498.0 5406520.0 89.2 0.0
RE DISCCART 300698.0 5406520.0 98.7 0.0
RE DISCCART 300898.0 5406520.0 98.7 0.0
RE DISCCART 301098.0 5406520.0 98.0 0.0
RE DISCCART 301298.0 5406520.0 82.5 0.0
RE DISCCART 301498.0 5406520.0 40.3 0.0
RE DISCCART 301698.0 5406520.0 17.2 0.0
RE DISCCART 301898.0 5406520.0 13.3 0.0
RE DISCCART 302098.0 5406520.0 10.0 0.0
RE DISCCART 297098.0 5406720.0 40.0 0.0
RE DISCCART 297298.0 5406720.0 46.4 0.0
RE DISCCART 297498.0 5406720.0 52.9 0.0
RE DISCCART 297698.0 5406720.0 59.5 0.0
RE DISCCART 297898.0 5406720.0 64.0 0.0
RE DISCCART 298098.0 5406720.0 71.6 0.0
RE DISCCART 298298.0 5406720.0 86.6 0.0
RE DISCCART 298498.0 5406720.0 101.0 0.0
RE DISCCART 298698.0 5406720.0 102.2 0.0
RE DISCCART 298898.0 5406720.0 101.6 0.0
RE DISCCART 299098.0 5406720.0 102.6 0.0

RE DISCCART 299298.0 5406720.0 103.8 0.0
RE DISCCART 299498.0 5406720.0 100.4 0.0
RE DISCCART 299698.0 5406720.0 85.0 0.0
RE DISCCART 299898.0 5406720.0 80.0 0.0
RE DISCCART 300098.0 5406720.0 79.9 0.0
RE DISCCART 300298.0 5406720.0 84.3 0.0
RE DISCCART 300498.0 5406720.0 87.8 0.0
RE DISCCART 300698.0 5406720.0 99.7 0.0
RE DISCCART 300898.0 5406720.0 99.6 0.0
RE DISCCART 301098.0 5406720.0 93.5 0.0
RE DISCCART 301298.0 5406720.0 86.9 0.0
RE DISCCART 301498.0 5406720.0 60.7 0.0
RE DISCCART 301698.0 5406720.0 18.5 0.0
RE DISCCART 301898.0 5406720.0 14.4 0.0
RE DISCCART 302098.0 5406720.0 10.4 0.0
RE DISCCART 297098.0 5406920.0 37.7 0.0
RE DISCCART 297298.0 5406920.0 41.3 0.0
RE DISCCART 297498.0 5406920.0 45.7 0.0
RE DISCCART 297698.0 5406920.0 48.2 0.0
RE DISCCART 297898.0 5406920.0 60.8 0.0
RE DISCCART 298098.0 5406920.0 68.6 0.0
RE DISCCART 298298.0 5406920.0 77.3 0.0
RE DISCCART 298498.0 5406920.0 88.3 0.0
RE DISCCART 298698.0 5406920.0 100.0 0.0
RE DISCCART 298898.0 5406920.0 100.0 0.0
RE DISCCART 299098.0 5406920.0 100.0 0.0
RE DISCCART 299298.0 5406920.0 101.8 0.0
RE DISCCART 299498.0 5406920.0 100.0 0.0
RE DISCCART 299698.0 5406920.0 93.2 0.0
RE DISCCART 299898.0 5406920.0 76.2 0.0
RE DISCCART 300098.0 5406920.0 76.3 0.0
RE DISCCART 300298.0 5406920.0 79.5 0.0
RE DISCCART 300498.0 5406920.0 87.1 0.0
RE DISCCART 300698.0 5406920.0 96.2 0.0
RE DISCCART 300898.0 5406920.0 109.5 0.0
RE DISCCART 301098.0 5406920.0 97.7 0.0
RE DISCCART 301298.0 5406920.0 86.0 0.0
RE DISCCART 301498.0 5406920.0 61.5 0.0
RE DISCCART 301698.0 5406920.0 19.3 0.0
RE DISCCART 301898.0 5406920.0 15.3 0.0
RE DISCCART 302098.0 5406920.0 11.7 0.0
RE DISCCART 297098.0 5407120.0 35.7 0.0
RE DISCCART 297298.0 5407120.0 38.6 0.0
RE DISCCART 297498.0 5407120.0 41.2 0.0
RE DISCCART 297698.0 5407120.0 45.8 0.0
RE DISCCART 297898.0 5407120.0 53.0 0.0
RE DISCCART 298098.0 5407120.0 62.7 0.0
RE DISCCART 298298.0 5407120.0 71.9 0.0
RE DISCCART 298498.0 5407120.0 81.7 0.0
RE DISCCART 298698.0 5407120.0 88.6 0.0
RE DISCCART 298898.0 5407120.0 93.7 0.0
RE DISCCART 299098.0 5407120.0 93.0 0.0
RE DISCCART 299298.0 5407120.0 97.5 0.0
RE DISCCART 299498.0 5407120.0 95.0 0.0
RE DISCCART 299698.0 5407120.0 81.7 0.0
RE DISCCART 299898.0 5407120.0 70.8 0.0
RE DISCCART 300098.0 5407120.0 74.5 0.0
RE DISCCART 300298.0 5407120.0 78.6 0.0
RE DISCCART 300498.0 5407120.0 85.3 0.0
RE DISCCART 300698.0 5407120.0 89.5 0.0
RE DISCCART 300898.0 5407120.0 110.0 0.0
RE DISCCART 301098.0 5407120.0 100.0 0.0
RE DISCCART 301298.0 5407120.0 87.0 0.0
RE DISCCART 301498.0 5407120.0 60.4 0.0
RE DISCCART 301698.0 5407120.0 20.0 0.0
RE DISCCART 301898.0 5407120.0 17.2 0.0
RE DISCCART 302098.0 5407120.0 13.7 0.0
RE DISCCART 297098.0 5407320.0 33.4 0.0
RE DISCCART 297298.0 5407320.0 35.8 0.0
RE DISCCART 297498.0 5407320.0 39.0 0.0

RE DISCCART 297698.0 5407320.0 43.8 0.0
RE DISCCART 297898.0 5407320.0 49.6 0.0
RE DISCCART 298098.0 5407320.0 57.1 0.0
RE DISCCART 298298.0 5407320.0 62.8 0.0
RE DISCCART 298498.0 5407320.0 70.1 0.0
RE DISCCART 298698.0 5407320.0 80.8 0.0
RE DISCCART 298898.0 5407320.0 82.2 0.0
RE DISCCART 299098.0 5407320.0 82.5 0.0
RE DISCCART 299298.0 5407320.0 83.7 0.0
RE DISCCART 299498.0 5407320.0 84.6 0.0
RE DISCCART 299698.0 5407320.0 79.9 0.0
RE DISCCART 299898.0 5407320.0 71.3 0.0
RE DISCCART 300098.0 5407320.0 78.6 0.0
RE DISCCART 300298.0 5407320.0 80.0 0.0
RE DISCCART 300498.0 5407320.0 82.0 0.0
RE DISCCART 300698.0 5407320.0 90.0 0.0
RE DISCCART 300898.0 5407320.0 103.9 0.0
RE DISCCART 301098.0 5407320.0 108.6 0.0
RE DISCCART 301298.0 5407320.0 90.7 0.0
RE DISCCART 301498.0 5407320.0 61.9 0.0
RE DISCCART 301698.0 5407320.0 20.0 0.0
RE DISCCART 301898.0 5407320.0 19.1 0.0
RE DISCCART 302098.0 5407320.0 14.1 0.0
RE DISCCART 297098.0 5407520.0 30.7 0.0
RE DISCCART 297298.0 5407520.0 33.9 0.0
RE DISCCART 297498.0 5407520.0 37.4 0.0
RE DISCCART 297698.0 5407520.0 42.1 0.0
RE DISCCART 297898.0 5407520.0 48.2 0.0
RE DISCCART 298098.0 5407520.0 52.5 0.0
RE DISCCART 298298.0 5407520.0 56.7 0.0
RE DISCCART 298498.0 5407520.0 62.5 0.0
RE DISCCART 298698.0 5407520.0 72.6 0.0
RE DISCCART 298898.0 5407520.0 72.3 0.0
RE DISCCART 299098.0 5407520.0 75.1 0.0
RE DISCCART 299298.0 5407520.0 77.8 0.0
RE DISCCART 299498.0 5407520.0 78.0 0.0
RE DISCCART 299698.0 5407520.0 79.9 0.0
RE DISCCART 299898.0 5407520.0 72.1 0.0
RE DISCCART 300098.0 5407520.0 77.2 0.0
RE DISCCART 300298.0 5407520.0 79.2 0.0
RE DISCCART 300498.0 5407520.0 83.0 0.0
RE DISCCART 300698.0 5407520.0 86.6 0.0
RE DISCCART 300898.0 5407520.0 90.3 0.0
RE DISCCART 301098.0 5407520.0 109.1 0.0
RE DISCCART 301298.0 5407520.0 96.4 0.0
RE DISCCART 301498.0 5407520.0 73.3 0.0
RE DISCCART 301698.0 5407520.0 42.7 0.0
RE DISCCART 301898.0 5407520.0 18.8 0.0
RE DISCCART 302098.0 5407520.0 10.5 0.0
RE DISCCART 297098.0 5407720.0 24.6 0.0
RE DISCCART 297298.0 5407720.0 31.9 0.0
RE DISCCART 297498.0 5407720.0 35.6 0.0
RE DISCCART 297698.0 5407720.0 39.9 0.0
RE DISCCART 297898.0 5407720.0 43.6 0.0
RE DISCCART 298098.0 5407720.0 48.9 0.0
RE DISCCART 298298.0 5407720.0 54.8 0.0
RE DISCCART 298498.0 5407720.0 58.4 0.0
RE DISCCART 298698.0 5407720.0 60.0 0.0
RE DISCCART 298898.0 5407720.0 65.1 0.0
RE DISCCART 299098.0 5407720.0 71.6 0.0
RE DISCCART 299298.0 5407720.0 73.3 0.0
RE DISCCART 299498.0 5407720.0 73.6 0.0
RE DISCCART 299698.0 5407720.0 70.0 0.0
RE DISCCART 299898.0 5407720.0 72.8 0.0
RE DISCCART 300098.0 5407720.0 73.9 0.0
RE DISCCART 300298.0 5407720.0 77.4 0.0
RE DISCCART 300498.0 5407720.0 80.3 0.0
RE DISCCART 300698.0 5407720.0 84.5 0.0
RE DISCCART 300898.0 5407720.0 88.3 0.0
RE DISCCART 301098.0 5407720.0 96.1 0.0

RE DISCCART 301298.0 5407720.0 97.5 0.0
RE DISCCART 301498.0 5407720.0 85.5 0.0
RE DISCCART 301698.0 5407720.0 57.1 0.0
RE DISCCART 301898.0 5407720.0 38.2 0.0
RE DISCCART 302098.0 5407720.0 10.0 0.0
RE DISCCART 297098.0 5407920.0 17.1 0.0
RE DISCCART 297298.0 5407920.0 20.2 0.0
RE DISCCART 297498.0 5407920.0 31.3 0.0
RE DISCCART 297698.0 5407920.0 35.2 0.0
RE DISCCART 297898.0 5407920.0 38.8 0.0
RE DISCCART 298098.0 5407920.0 44.2 0.0
RE DISCCART 298298.0 5407920.0 50.1 0.0
RE DISCCART 298498.0 5407920.0 56.0 0.0
RE DISCCART 298698.0 5407920.0 60.0 0.0
RE DISCCART 298898.0 5407920.0 62.7 0.0
RE DISCCART 299098.0 5407920.0 63.2 0.0
RE DISCCART 299298.0 5407920.0 64.3 0.0
RE DISCCART 299498.0 5407920.0 70.0 0.0
RE DISCCART 300098.0 5407920.0 72.3 0.0
RE DISCCART 300298.0 5407920.0 76.0 0.0
RE DISCCART 300498.0 5407920.0 79.6 0.0
RE DISCCART 300698.0 5407920.0 86.4 0.0
RE DISCCART 300898.0 5407920.0 87.4 0.0
RE DISCCART 301098.0 5407920.0 88.2 0.0
RE DISCCART 301298.0 5407920.0 82.4 0.0
RE DISCCART 301498.0 5407920.0 80.4 0.0
RE DISCCART 301698.0 5407920.0 68.0 0.0
RE DISCCART 301898.0 5407920.0 50.1 0.0
RE DISCCART 302098.0 5407920.0 10.0 0.0
RE DISCCART 297098.0 5408120.0 12.4 0.0
RE DISCCART 297298.0 5408120.0 14.9 0.0
RE DISCCART 297498.0 5408120.0 22.2 0.0
RE DISCCART 297698.0 5408120.0 30.1 0.0
RE DISCCART 297898.0 5408120.0 33.9 0.0
RE DISCCART 298098.0 5408120.0 39.5 0.0
RE DISCCART 298298.0 5408120.0 45.5 0.0
RE DISCCART 298498.0 5408120.0 53.0 0.0
RE DISCCART 298698.0 5408120.0 59.8 0.0
RE DISCCART 298898.0 5408120.0 60.0 0.0
RE DISCCART 299098.0 5408120.0 62.0 0.0
RE DISCCART 299298.0 5408120.0 68.4 0.0
RE DISCCART 300298.0 5408120.0 75.2 0.0
RE DISCCART 300498.0 5408120.0 77.8 0.0
RE DISCCART 300698.0 5408120.0 83.8 0.0
RE DISCCART 300898.0 5408120.0 90.0 0.0
RE DISCCART 301098.0 5408120.0 92.0 0.0
RE DISCCART 301298.0 5408120.0 87.0 0.0
RE DISCCART 301498.0 5408120.0 65.5 0.0
RE DISCCART 301698.0 5408120.0 57.7 0.0
RE DISCCART 301898.0 5408120.0 42.1 0.0
RE DISCCART 302098.0 5408120.0 10.4 0.0
RE DISCCART 297098.0 5408320.0 8.5 0.0
RE DISCCART 297298.0 5408320.0 9.3 0.0
RE DISCCART 297498.0 5408320.0 12.4 0.0
RE DISCCART 297698.0 5408320.0 18.3 0.0
RE DISCCART 297898.0 5408320.0 27.1 0.0
RE DISCCART 298098.0 5408320.0 35.5 0.0
RE DISCCART 298298.0 5408320.0 42.8 0.0
RE DISCCART 298498.0 5408320.0 50.3 0.0
RE DISCCART 298698.0 5408320.0 57.0 0.0
RE DISCCART 298898.0 5408320.0 60.0 0.0
RE DISCCART 299098.0 5408320.0 61.3 0.0
RE DISCCART 300498.0 5408320.0 78.1 0.0
RE DISCCART 300698.0 5408320.0 80.0 0.0
RE DISCCART 300898.0 5408320.0 88.3 0.0
RE DISCCART 301098.0 5408320.0 94.5 0.0
RE DISCCART 301298.0 5408320.0 98.5 0.0
RE DISCCART 301498.0 5408320.0 94.0 0.0
RE DISCCART 301698.0 5408320.0 48.1 0.0
RE DISCCART 301898.0 5408320.0 10.0 0.0

RE DISCCART 302098.0 5408320.0 11.9 0.0
RE DISCCART 297098.0 5408520.0 5.4 0.0
RE DISCCART 297298.0 5408520.0 6.5 0.0
RE DISCCART 297498.0 5408520.0 7.8 0.0
RE DISCCART 297698.0 5408520.0 9.9 0.0
RE DISCCART 297898.0 5408520.0 16.0 0.0
RE DISCCART 298098.0 5408520.0 26.1 0.0
RE DISCCART 298298.0 5408520.0 40.8 0.0
RE DISCCART 298498.0 5408520.0 48.8 0.0
RE DISCCART 298698.0 5408520.0 55.5 0.0
RE DISCCART 298898.0 5408520.0 60.0 0.0
RE DISCCART 299098.0 5408520.0 60.0 0.0
RE DISCCART 300098.0 5408520.0 76.2 0.0
RE DISCCART 300298.0 5408520.0 78.6 0.0
RE DISCCART 300498.0 5408520.0 80.0 0.0
RE DISCCART 300698.0 5408520.0 80.0 0.0
RE DISCCART 300898.0 5408520.0 80.0 0.0
RE DISCCART 301098.0 5408520.0 86.2 0.0
RE DISCCART 301298.0 5408520.0 88.2 0.0
RE DISCCART 301498.0 5408520.0 80.3 0.0
RE DISCCART 301698.0 5408520.0 37.9 0.0
RE DISCCART 301898.0 5408520.0 10.0 0.0
RE DISCCART 302098.0 5408520.0 15.4 0.0
RE DISCCART 297098.0 5408720.0 2.3 0.0
RE DISCCART 297298.0 5408720.0 3.6 0.0
RE DISCCART 297498.0 5408720.0 4.9 0.0
RE DISCCART 297698.0 5408720.0 6.6 0.0
RE DISCCART 297898.0 5408720.0 8.1 0.0
RE DISCCART 298098.0 5408720.0 11.7 0.0
RE DISCCART 298298.0 5408720.0 23.6 0.0
RE DISCCART 298498.0 5408720.0 30.5 0.0
RE DISCCART 298698.0 5408720.0 54.3 0.0
RE DISCCART 298898.0 5408720.0 60.0 0.0
RE DISCCART 299098.0 5408720.0 60.0 0.0
RE DISCCART 299298.0 5408720.0 55.5 0.0
RE DISCCART 299898.0 5408720.0 73.8 0.0
RE DISCCART 300098.0 5408720.0 75.6 0.0
RE DISCCART 300298.0 5408720.0 78.3 0.0
RE DISCCART 300498.0 5408720.0 80.0 0.0
RE DISCCART 300698.0 5408720.0 80.0 0.0
RE DISCCART 300898.0 5408720.0 80.0 0.0
RE DISCCART 301098.0 5408720.0 80.0 0.0
RE DISCCART 301298.0 5408720.0 82.9 0.0
RE DISCCART 301498.0 5408720.0 75.1 0.0
RE DISCCART 301698.0 5408720.0 11.2 0.0
RE DISCCART 301898.0 5408720.0 10.0 0.0
RE DISCCART 302098.0 5408720.0 34.1 0.0
RE DISCCART 297098.0 5408920.0 0.0 0.0
RE DISCCART 297298.0 5408920.0 0.7 0.0
RE DISCCART 297498.0 5408920.0 2.1 0.0
RE DISCCART 297698.0 5408920.0 3.7 0.0
RE DISCCART 297898.0 5408920.0 5.3 0.0
RE DISCCART 298098.0 5408920.0 7.2 0.0
RE DISCCART 298298.0 5408920.0 10.8 0.0
RE DISCCART 298498.0 5408920.0 21.7 0.0
RE DISCCART 298698.0 5408920.0 33.7 0.0
RE DISCCART 298898.0 5408920.0 42.4 0.0
RE DISCCART 299098.0 5408920.0 53.3 0.0
RE DISCCART 299298.0 5408920.0 47.3 0.0
RE DISCCART 299698.0 5408920.0 68.9 0.0
RE DISCCART 299898.0 5408920.0 75.0 0.0
RE DISCCART 300098.0 5408920.0 79.3 0.0
RE DISCCART 300298.0 5408920.0 80.0 0.0
RE DISCCART 300498.0 5408920.0 80.0 0.0
RE DISCCART 300698.0 5408920.0 80.0 0.0
RE DISCCART 300898.0 5408920.0 80.0 0.0
RE DISCCART 301098.0 5408920.0 80.0 0.0
RE DISCCART 301298.0 5408920.0 73.8 0.0
RE DISCCART 301498.0 5408920.0 69.9 0.0
RE DISCCART 301698.0 5408920.0 10.0 0.0

RE DISCCART 301898.0 5408920.0 10.0 0.0
RE DISCCART 302098.0 5408920.0 29.1 0.0
RE DISCCART 297098.0 5409120.0 0.0 0.0
RE DISCCART 297298.0 5409120.0 0.0 0.0
RE DISCCART 297498.0 5409120.0 0.0 0.0
RE DISCCART 297698.0 5409120.0 0.9 0.0
RE DISCCART 297898.0 5409120.0 2.6 0.0
RE DISCCART 298098.0 5409120.0 5.4 0.0
RE DISCCART 298298.0 5409120.0 8.4 0.0
RE DISCCART 298498.0 5409120.0 13.6 0.0
RE DISCCART 298698.0 5409120.0 22.5 0.0
RE DISCCART 298898.0 5409120.0 25.5 0.0
RE DISCCART 299098.0 5409120.0 28.2 0.0
RE DISCCART 299498.0 5409120.0 39.3 0.0
RE DISCCART 299698.0 5409120.0 57.2 0.0
RE DISCCART 299898.0 5409120.0 67.2 0.0
RE DISCCART 300098.0 5409120.0 80.0 0.0
RE DISCCART 300298.0 5409120.0 80.0 0.0
RE DISCCART 300498.0 5409120.0 80.0 0.0
RE DISCCART 300698.0 5409120.0 71.8 0.0
RE DISCCART 300898.0 5409120.0 80.0 0.0
RE DISCCART 301098.0 5409120.0 66.6 0.0
RE DISCCART 301298.0 5409120.0 50.1 0.0
RE DISCCART 301498.0 5409120.0 44.6 0.0
RE DISCCART 301698.0 5409120.0 10.8 0.0
RE DISCCART 301898.0 5409120.0 10.0 0.0
RE DISCCART 302098.0 5409120.0 10.0 0.0
RE DISCCART 297098.0 5409320.0 0.0 0.0
RE DISCCART 297298.0 5409320.0 0.0 0.0
RE DISCCART 297498.0 5409320.0 0.0 0.0
RE DISCCART 297698.0 5409320.0 0.0 0.0
RE DISCCART 297898.0 5409320.0 0.0 0.0
RE DISCCART 298098.0 5409320.0 2.5 0.0
RE DISCCART 298298.0 5409320.0 5.2 0.0
RE DISCCART 298498.0 5409320.0 8.2 0.0
RE DISCCART 298698.0 5409320.0 13.8 0.0
RE DISCCART 298898.0 5409320.0 20.5 0.0
RE DISCCART 299098.0 5409320.0 23.3 0.0
RE DISCCART 299298.0 5409320.0 25.9 0.0
RE DISCCART 299498.0 5409320.0 27.0 0.0
RE DISCCART 299698.0 5409320.0 27.7 0.0
RE DISCCART 299898.0 5409320.0 29.9 0.0
RE DISCCART 300098.0 5409320.0 40.2 0.0
RE DISCCART 300298.0 5409320.0 44.4 0.0
RE DISCCART 300498.0 5409320.0 69.8 0.0
RE DISCCART 300698.0 5409320.0 58.4 0.0
RE DISCCART 300898.0 5409320.0 56.4 0.0
RE DISCCART 301098.0 5409320.0 49.3 0.0
RE DISCCART 301298.0 5409320.0 46.1 0.0
RE DISCCART 301498.0 5409320.0 41.3 0.0
RE DISCCART 301698.0 5409320.0 14.6 0.0
RE DISCCART 301898.0 5409320.0 23.1 0.0
RE DISCCART 302098.0 5409320.0 34.2 0.0
RE DISCCART 297098.0 5409520.0 0.0 0.0
RE DISCCART 297298.0 5409520.0 0.0 0.0
RE DISCCART 297498.0 5409520.0 0.0 0.0
RE DISCCART 297698.0 5409520.0 0.0 0.0
RE DISCCART 297898.0 5409520.0 0.0 0.0
RE DISCCART 298098.0 5409520.0 0.0 0.0
RE DISCCART 298298.0 5409520.0 2.2 0.0
RE DISCCART 298498.0 5409520.0 5.5 0.0
RE DISCCART 298698.0 5409520.0 8.8 0.0
RE DISCCART 298898.0 5409520.0 14.8 0.0
RE DISCCART 299098.0 5409520.0 19.4 0.0
RE DISCCART 299298.0 5409520.0 23.4 0.0
RE DISCCART 299498.0 5409520.0 22.8 0.0
RE DISCCART 299698.0 5409520.0 24.2 0.0
RE DISCCART 299898.0 5409520.0 25.8 0.0
RE DISCCART 300098.0 5409520.0 27.9 0.0
RE DISCCART 300298.0 5409520.0 29.3 0.0

RE DISCCART 300498.0 5409520.0 29.7 0.0
RE DISCCART 300698.0 5409520.0 43.2 0.0
RE DISCCART 300898.0 5409520.0 42.8 0.0
RE DISCCART 301098.0 5409520.0 47.8 0.0
RE DISCCART 301298.0 5409520.0 52.9 0.0
RE DISCCART 301498.0 5409520.0 46.7 0.0
RE DISCCART 301698.0 5409520.0 31.2 0.0
RE DISCCART 301898.0 5409520.0 49.3 0.0
RE DISCCART 302098.0 5409520.0 15.2 0.0
RE DISCCART 297098.0 5409720.0 0.0 0.0
RE DISCCART 297298.0 5409720.0 0.0 0.0
RE DISCCART 297498.0 5409720.0 0.0 0.0
RE DISCCART 297698.0 5409720.0 0.0 0.0
RE DISCCART 297898.0 5409720.0 0.0 0.0
RE DISCCART 298098.0 5409720.0 0.0 0.0
RE DISCCART 298298.0 5409720.0 0.0 0.0
RE DISCCART 298498.0 5409720.0 2.2 0.0
RE DISCCART 298698.0 5409720.0 6.1 0.0
RE DISCCART 298898.0 5409720.0 10.7 0.0
RE DISCCART 299098.0 5409720.0 16.4 0.0
RE DISCCART 299298.0 5409720.0 19.6 0.0
RE DISCCART 299498.0 5409720.0 18.8 0.0
RE DISCCART 299698.0 5409720.0 20.0 0.0
RE DISCCART 299898.0 5409720.0 22.4 0.0
RE DISCCART 300098.0 5409720.0 24.8 0.0
RE DISCCART 300298.0 5409720.0 26.0 0.0
RE DISCCART 300498.0 5409720.0 27.1 0.0
RE DISCCART 300698.0 5409720.0 28.8 0.0
RE DISCCART 300898.0 5409720.0 35.9 0.0
RE DISCCART 301098.0 5409720.0 51.4 0.0
RE DISCCART 301298.0 5409720.0 5555.0 0.0
RE DISCCART 301498.0 5409720.0 60.0 0.0
RE DISCCART 301698.0 5409720.0 75.8 0.0
RE DISCCART 301898.0 5409720.0 48.1 0.0
RE DISCCART 302098.0 5409720.0 10.0 0.0
RE DISCCART 297098.0 5409920.0 0.0 0.0
RE DISCCART 297298.0 5409920.0 0.0 0.0
RE DISCCART 297498.0 5409920.0 0.0 0.0
RE DISCCART 297698.0 5409920.0 0.0 0.0
RE DISCCART 297898.0 5409920.0 0.0 0.0
RE DISCCART 298098.0 5409920.0 0.0 0.0
RE DISCCART 298298.0 5409920.0 0.0 0.0
RE DISCCART 298498.0 5409920.0 0.0 0.0
RE DISCCART 298698.0 5409920.0 3.7 0.0
RE DISCCART 298898.0 5409920.0 9.0 0.0
RE DISCCART 299098.0 5409920.0 13.8 0.0
RE DISCCART 299298.0 5409920.0 15.1 0.0
RE DISCCART 299498.0 5409920.0 17.0 0.0
RE DISCCART 299698.0 5409920.0 17.8 0.0
RE DISCCART 299898.0 5409920.0 19.7 0.0
RE DISCCART 300098.0 5409920.0 22.1 0.0
RE DISCCART 300298.0 5409920.0 23.5 0.0
RE DISCCART 300498.0 5409920.0 25.3 0.0
RE DISCCART 300698.0 5409920.0 27.3 0.0
RE DISCCART 300898.0 5409920.0 27.9 0.0
RE DISCCART 301098.0 5409920.0 26.6 0.0
RE DISCCART 301298.0 5409920.0 30.4 0.0
RE DISCCART 301498.0 5409920.0 25.0 0.0
RE DISCCART 301698.0 5409920.0 21.0 0.0
RE DISCCART 301898.0 5409920.0 10.0 0.0
RE DISCCART 302098.0 5409920.0 10.0 0.0
RE DISCCART 297098.0 5410120.0 0.0 0.0
RE DISCCART 297298.0 5410120.0 0.0 0.0
RE DISCCART 297498.0 5410120.0 0.0 0.0
RE DISCCART 297698.0 5410120.0 0.0 0.0
RE DISCCART 297898.0 5410120.0 0.0 0.0
RE DISCCART 298098.0 5410120.0 0.0 0.0
RE DISCCART 298298.0 5410120.0 0.0 0.0
RE DISCCART 298498.0 5410120.0 0.0 0.0
RE DISCCART 298698.0 5410120.0 0.0 0.0

RE DISCCART 298898.0 5410120.0 4.8 0.0
RE DISCCART 299098.0 5410120.0 10.5 0.0
RE DISCCART 299298.0 5410120.0 12.6 0.0
RE DISCCART 299498.0 5410120.0 14.1 0.0
RE DISCCART 299698.0 5410120.0 16.0 0.0
RE DISCCART 299898.0 5410120.0 17.9 0.0
RE DISCCART 300098.0 5410120.0 19.9 0.0
RE DISCCART 300298.0 5410120.0 22.1 0.0
RE DISCCART 300498.0 5410120.0 23.9 0.0
RE DISCCART 300698.0 5410120.0 25.7 0.0
RE DISCCART 300898.0 5410120.0 25.6 0.0
RE DISCCART 301098.0 5410120.0 22.4 0.0
RE DISCCART 301298.0 5410120.0 16.7 0.0
RE DISCCART 301498.0 5410120.0 11.7 0.0
RE DISCCART 301698.0 5410120.0 10.0 0.0
RE DISCCART 301898.0 5410120.0 10.0 0.0
RE DISCCART 302098.0 5410120.0 20.0 0.0
RE DISCCART 297098.0 5410320.0 0.0 0.0
RE DISCCART 297298.0 5410320.0 0.0 0.0
RE DISCCART 297498.0 5410320.0 0.0 0.0
RE DISCCART 297698.0 5410320.0 0.0 0.0
RE DISCCART 297898.0 5410320.0 0.0 0.0
RE DISCCART 298098.0 5410320.0 0.0 0.0
RE DISCCART 298298.0 5410320.0 0.0 0.0
RE DISCCART 298498.0 5410320.0 0.0 0.0
RE DISCCART 298698.0 5410320.0 0.0 0.0
RE DISCCART 298898.0 5410320.0 0.2 0.0
RE DISCCART 299098.0 5410320.0 6.0 0.0
RE DISCCART 299298.0 5410320.0 10.4 0.0
RE DISCCART 299498.0 5410320.0 12.3 0.0
RE DISCCART 299698.0 5410320.0 14.3 0.0
RE DISCCART 299898.0 5410320.0 16.4 0.0
RE DISCCART 300098.0 5410320.0 18.4 0.0
RE DISCCART 300298.0 5410320.0 20.5 0.0
RE DISCCART 300498.0 5410320.0 22.8 0.0
RE DISCCART 300698.0 5410320.0 23.7 0.0
RE DISCCART 300898.0 5410320.0 23.3 0.0
RE DISCCART 301098.0 5410320.0 20.9 0.0
RE DISCCART 301298.0 5410320.0 15.7 0.0
RE DISCCART 301498.0 5410320.0 10.0 0.0
RE DISCCART 301698.0 5410320.0 10.0 0.0
RE DISCCART 301898.0 5410320.0 10.0 0.0
RE DISCCART 302098.0 5410320.0 15.3 0.0
RE DISCCART 297098.0 5410520.0 0.0 0.0
RE DISCCART 297298.0 5410520.0 0.0 0.0
RE DISCCART 297498.0 5410520.0 0.0 0.0
RE DISCCART 297698.0 5410520.0 0.0 0.0
RE DISCCART 297898.0 5410520.0 0.0 0.0
RE DISCCART 298098.0 5410520.0 0.0 0.0
RE DISCCART 298298.0 5410520.0 0.0 0.0
RE DISCCART 298498.0 5410520.0 0.0 0.0
RE DISCCART 298698.0 5410520.0 0.0 0.0
RE DISCCART 298898.0 5410520.0 0.0 0.0
RE DISCCART 299098.0 5410520.0 1.5 0.0
RE DISCCART 299298.0 5410520.0 6.8 0.0
RE DISCCART 299498.0 5410520.0 10.7 0.0
RE DISCCART 299698.0 5410520.0 12.7 0.0
RE DISCCART 299898.0 5410520.0 14.3 0.0
RE DISCCART 300098.0 5410520.0 16.1 0.0
RE DISCCART 300298.0 5410520.0 19.3 0.0
RE DISCCART 300498.0 5410520.0 20.7 0.0
RE DISCCART 300698.0 5410520.0 22.2 0.0
RE DISCCART 300898.0 5410520.0 20.9 0.0
RE DISCCART 301098.0 5410520.0 19.6 0.0
RE DISCCART 301298.0 5410520.0 16.6 0.0
RE DISCCART 301498.0 5410520.0 10.0 0.0
RE DISCCART 301698.0 5410520.0 10.0 0.0
RE DISCCART 301898.0 5410520.0 10.0 0.0
RE DISCCART 302098.0 5410520.0 10.0 0.0
RE DISCCART 297098.0 5410720.0 0.0 0.0

RE DISCCART 297298.0 5410720.0 0.0 0.0
RE DISCCART 297498.0 5410720.0 0.0 0.0
RE DISCCART 297698.0 5410720.0 0.0 0.0
RE DISCCART 297898.0 5410720.0 0.0 0.0
RE DISCCART 298098.0 5410720.0 0.0 0.0
RE DISCCART 298298.0 5410720.0 0.0 0.0
RE DISCCART 298498.0 5410720.0 0.0 0.0
RE DISCCART 298698.0 5410720.0 0.0 0.0
RE DISCCART 298898.0 5410720.0 0.0 0.0
RE DISCCART 299098.0 5410720.0 0.0 0.0
RE DISCCART 299298.0 5410720.0 3.4 0.0
RE DISCCART 299498.0 5410720.0 7.9 0.0
RE DISCCART 299698.0 5410720.0 10.3 0.0
RE DISCCART 299898.0 5410720.0 11.6 0.0
RE DISCCART 300098.0 5410720.0 14.4 0.0
RE DISCCART 300298.0 5410720.0 16.5 0.0
RE DISCCART 300498.0 5410720.0 18.1 0.0
RE DISCCART 300698.0 5410720.0 20.4 0.0
RE DISCCART 300898.0 5410720.0 20.0 0.0
RE DISCCART 301098.0 5410720.0 20.0 0.0
RE DISCCART 301298.0 5410720.0 20.0 0.0
RE DISCCART 301498.0 5410720.0 12.5 0.0
RE DISCCART 301698.0 5410720.0 10.0 0.0
RE DISCCART 301898.0 5410720.0 10.0 0.0
RE DISCCART 302098.0 5410720.0 10.0 0.0
RE DISCCART 297098.0 5410920.0 0.0 0.0
RE DISCCART 297298.0 5410920.0 0.0 0.0
RE DISCCART 297498.0 5410920.0 0.0 0.0
RE DISCCART 297698.0 5410920.0 0.0 0.0
RE DISCCART 297898.0 5410920.0 0.0 0.0
RE DISCCART 298098.0 5410920.0 0.0 0.0
RE DISCCART 298298.0 5410920.0 0.0 0.0
RE DISCCART 298498.0 5410920.0 0.0 0.0
RE DISCCART 298698.0 5410920.0 0.0 0.0
RE DISCCART 298898.0 5410920.0 0.0 0.0
RE DISCCART 299098.0 5410920.0 0.0 0.0
RE DISCCART 299298.0 5410920.0 1.5 0.0
RE DISCCART 299498.0 5410920.0 3.9 0.0
RE DISCCART 299698.0 5410920.0 6.6 0.0
RE DISCCART 299898.0 5410920.0 9.2 0.0
RE DISCCART 300098.0 5410920.0 11.7 0.0
RE DISCCART 300298.0 5410920.0 13.5 0.0
RE DISCCART 300498.0 5410920.0 15.8 0.0
RE DISCCART 300698.0 5410920.0 18.6 0.0
RE DISCCART 300898.0 5410920.0 20.0 0.0
RE DISCCART 301098.0 5410920.0 20.0 0.0
RE DISCCART 301298.0 5410920.0 20.0 0.0
RE DISCCART 301498.0 5410920.0 20.0 0.0
RE DISCCART 301698.0 5410920.0 11.2 0.0
RE DISCCART 301898.0 5410920.0 10.0 0.0
RE DISCCART 302098.0 5410920.0 10.0 0.0
RE DISCCART 299186.0 5407911.0 63.0 0.0
** RCPDESCR RESIDENCE 1
RE DISCCART 298216.0 5408954.0 7.0 0.0
** RCPDESCR RESIDENCE 2
RE DISCCART 298775.0 5409359.0 10.0 0.0
** RCPDESCR RESIDENCE 3
RE DISCCART 299664.0 5409660.0 21.0 0.0
** RCPDESCR RESIDENCE 4
RE DISCCART 301438.0 5409108.0 48.0 0.0
** RCPDESCR RESIDENCE 5
RE DISCCART 301187.0 5408250.0 90.0 0.0
** RCPDESCR RESIDENCE 6
** BOUNDARY
RE DISCCART 300316.0 5408304.0 76.0 0.0
RE DISCCART 300106.0 5408024.0 73.0 0.0
RE DISCCART 299827.0 5407801.0 71.0 0.0
RE DISCCART 299229.0 5408343.0 63.0 0.0
RE DISCCART 299428.0 5408868.0 59.0 0.0
RE DISCCART 299071.0 5409208.0 24.0 0.0

RE DISCCART 299254.0 5409278.0 24.0 0.0
RE FINISHED

ME STARTING
ME INPUTFIL C:\TRINITY\ISCST3\MET_JOLI\1996.TXT
ME ANEMHGHT 10.0 METERS
ME SURFDATA 25000 1996
ME UAIRDATA 23118 1996
ME STARTEND 96 01 01 1 96 12 31 24
ME FINISHED

OU STARTING
OU RECTABLE 1 FIRST
OU MAXTABLE 1 50
OU PLOTFILE 1 ALL FIRST C:\TRINITY\ISCST3\MATANE\MATH2S96.PLT
OU FINISHED

** RANGE 296848 302348 5405670 5411170
** UTMZN -1

** BREEZE AIR ISCST3 - C:\TRINITY\ISCST3\MATANE\MATH2S97.DAT
** Trinity Consultants Incorporated, Dallas, TX

CO STARTING
CO TITLEONE AMÉNAGEMENT D'UN LIEU D'ENFOUISSEMENT TECHNIQUE À MATANE
CO TITLETWO ÉTUDE DE DISPERSION ATMOSPHERIQUE DU H2S - ANNÉE MÉTÉO 1997
CO MODELOPT DFAULT CONC RURAL
CO AVERTIME 1
CO POLLUTID OTHER
CO TERRHGT5 ELEV
CO FLAGPOLE 1.5
CO RUNORNOT RUN
CO FINISHED

SO STARTING
SO ELEVUNIT METERS
SO LOCATION 1 AREA 299604.0 5408741.0 70.0
SO LOCATION 2 AREA 299310.0 5408342.0 66.0
SO SRCPARAM 1 7.46650000E-09 0.00 480.00 140.00 43.0 0.00
SO SRCPARAM 2 4.67300000E-08 0.00 412.00 475.00 43.0 0.00
SO SRCGROUP ALL
SO FINISHED

RE STARTING
RE ELEVUNIT METERS
RE DISCCART 297098.0 5405920.0 68.6 0.0
RE DISCCART 297298.0 5405920.0 87.5 0.0
RE DISCCART 297498.0 5405920.0 101.0 0.0
RE DISCCART 297698.0 5405920.0 120.2 0.0
RE DISCCART 297898.0 5405920.0 127.3 0.0
RE DISCCART 298098.0 5405920.0 116.5 0.0
RE DISCCART 298298.0 5405920.0 117.6 0.0
RE DISCCART 298498.0 5405920.0 115.9 0.0
RE DISCCART 298698.0 5405920.0 110.0 0.0
RE DISCCART 298898.0 5405920.0 118.6 0.0
RE DISCCART 299098.0 5405920.0 120.0 0.0
RE DISCCART 299298.0 5405920.0 110.8 0.0
RE DISCCART 299498.0 5405920.0 90.0 0.0
RE DISCCART 299698.0 5405920.0 101.7 0.0
RE DISCCART 299898.0 5405920.0 94.2 0.0
RE DISCCART 300098.0 5405920.0 110.5 0.0
RE DISCCART 300298.0 5405920.0 135.1 0.0
RE DISCCART 300498.0 5405920.0 125.6 0.0
RE DISCCART 300698.0 5405920.0 130.0 0.0
RE DISCCART 300898.0 5405920.0 122.7 0.0
RE DISCCART 301098.0 5405920.0 100.9 0.0
RE DISCCART 301298.0 5405920.0 64.6 0.0
RE DISCCART 301498.0 5405920.0 27.1 0.0
RE DISCCART 301698.0 5405920.0 20.0 0.0
RE DISCCART 301898.0 5405920.0 20.0 0.0
RE DISCCART 302098.0 5405920.0 34.5 0.0
RE DISCCART 297098.0 5406120.0 65.9 0.0
RE DISCCART 297298.0 5406120.0 67.9 0.0
RE DISCCART 297498.0 5406120.0 82.1 0.0
RE DISCCART 297698.0 5406120.0 99.7 0.0
RE DISCCART 297898.0 5406120.0 115.8 0.0
RE DISCCART 298098.0 5406120.0 106.6 0.0
RE DISCCART 298298.0 5406120.0 112.3 0.0
RE DISCCART 298498.0 5406120.0 111.5 0.0
RE DISCCART 298698.0 5406120.0 109.9 0.0
RE DISCCART 298898.0 5406120.0 110.0 0.0
RE DISCCART 299098.0 5406120.0 110.6 0.0
RE DISCCART 299298.0 5406120.0 109.0 0.0
RE DISCCART 299498.0 5406120.0 104.8 0.0
RE DISCCART 299698.0 5406120.0 96.9 0.0
RE DISCCART 299898.0 5406120.0 94.3 0.0
RE DISCCART 300098.0 5406120.0 104.8 0.0
RE DISCCART 300298.0 5406120.0 121.2 0.0
RE DISCCART 300498.0 5406120.0 119.1 0.0
RE DISCCART 300698.0 5406120.0 121.9 0.0

RE DISCCART 300898.0 5406120.0 114.5 0.0
RE DISCCART 301098.0 5406120.0 99.3 0.0
RE DISCCART 301298.0 5406120.0 72.0 0.0
RE DISCCART 301498.0 5406120.0 27.9 0.0
RE DISCCART 301698.0 5406120.0 19.9 0.0
RE DISCCART 301898.0 5406120.0 13.2 0.0
RE DISCCART 302098.0 5406120.0 30.0 0.0
RE DISCCART 297098.0 5406320.0 62.4 0.0
RE DISCCART 297298.0 5406320.0 64.3 0.0
RE DISCCART 297498.0 5406320.0 66.8 0.0
RE DISCCART 297698.0 5406320.0 78.0 0.0
RE DISCCART 297898.0 5406320.0 102.6 0.0
RE DISCCART 298098.0 5406320.0 103.3 0.0
RE DISCCART 298298.0 5406320.0 105.3 0.0
RE DISCCART 298498.0 5406320.0 107.4 0.0
RE DISCCART 298698.0 5406320.0 107.1 0.0
RE DISCCART 298898.0 5406320.0 107.0 0.0
RE DISCCART 299098.0 5406320.0 107.9 0.0
RE DISCCART 299298.0 5406320.0 104.1 0.0
RE DISCCART 299498.0 5406320.0 100.0 0.0
RE DISCCART 299698.0 5406320.0 100.0 0.0
RE DISCCART 299898.0 5406320.0 81.8 0.0
RE DISCCART 300098.0 5406320.0 88.4 0.0
RE DISCCART 300298.0 5406320.0 91.8 0.0
RE DISCCART 300498.0 5406320.0 112.3 0.0
RE DISCCART 300698.0 5406320.0 110.3 0.0
RE DISCCART 300898.0 5406320.0 103.6 0.0
RE DISCCART 301098.0 5406320.0 96.2 0.0
RE DISCCART 301298.0 5406320.0 80.5 0.0
RE DISCCART 301498.0 5406320.0 29.8 0.0
RE DISCCART 301698.0 5406320.0 21.2 0.0
RE DISCCART 301898.0 5406320.0 13.9 0.0
RE DISCCART 302098.0 5406320.0 17.7 0.0
RE DISCCART 297098.0 5406520.0 46.1 0.0
RE DISCCART 297298.0 5406520.0 60.2 0.0
RE DISCCART 297498.0 5406520.0 62.9 0.0
RE DISCCART 297698.0 5406520.0 64.1 0.0
RE DISCCART 297898.0 5406520.0 68.9 0.0
RE DISCCART 298098.0 5406520.0 90.0 0.0
RE DISCCART 298298.0 5406520.0 101.1 0.0
RE DISCCART 298498.0 5406520.0 104.3 0.0
RE DISCCART 298698.0 5406520.0 104.6 0.0
RE DISCCART 298898.0 5406520.0 104.3 0.0
RE DISCCART 299098.0 5406520.0 105.1 0.0
RE DISCCART 299298.0 5406520.0 104.8 0.0
RE DISCCART 299498.0 5406520.0 99.5 0.0
RE DISCCART 299698.0 5406520.0 87.5 0.0
RE DISCCART 299898.0 5406520.0 80.5 0.0
RE DISCCART 300098.0 5406520.0 80.9 0.0
RE DISCCART 300298.0 5406520.0 85.1 0.0
RE DISCCART 300498.0 5406520.0 89.2 0.0
RE DISCCART 300698.0 5406520.0 98.7 0.0
RE DISCCART 300898.0 5406520.0 98.7 0.0
RE DISCCART 301098.0 5406520.0 98.0 0.0
RE DISCCART 301298.0 5406520.0 82.5 0.0
RE DISCCART 301498.0 5406520.0 40.3 0.0
RE DISCCART 301698.0 5406520.0 17.2 0.0
RE DISCCART 301898.0 5406520.0 13.3 0.0
RE DISCCART 302098.0 5406520.0 10.0 0.0
RE DISCCART 297098.0 5406720.0 40.0 0.0
RE DISCCART 297298.0 5406720.0 46.4 0.0
RE DISCCART 297498.0 5406720.0 52.9 0.0
RE DISCCART 297698.0 5406720.0 59.5 0.0
RE DISCCART 297898.0 5406720.0 64.0 0.0
RE DISCCART 298098.0 5406720.0 71.6 0.0
RE DISCCART 298298.0 5406720.0 86.6 0.0
RE DISCCART 298498.0 5406720.0 101.0 0.0
RE DISCCART 298698.0 5406720.0 102.2 0.0
RE DISCCART 298898.0 5406720.0 101.6 0.0
RE DISCCART 299098.0 5406720.0 102.6 0.0

RE DISCCART 299298.0 5406720.0 103.8 0.0
RE DISCCART 299498.0 5406720.0 100.4 0.0
RE DISCCART 299698.0 5406720.0 85.0 0.0
RE DISCCART 299898.0 5406720.0 80.0 0.0
RE DISCCART 300098.0 5406720.0 79.9 0.0
RE DISCCART 300298.0 5406720.0 84.3 0.0
RE DISCCART 300498.0 5406720.0 87.8 0.0
RE DISCCART 300698.0 5406720.0 99.7 0.0
RE DISCCART 300898.0 5406720.0 99.6 0.0
RE DISCCART 301098.0 5406720.0 93.5 0.0
RE DISCCART 301298.0 5406720.0 86.9 0.0
RE DISCCART 301498.0 5406720.0 60.7 0.0
RE DISCCART 301698.0 5406720.0 18.5 0.0
RE DISCCART 301898.0 5406720.0 14.4 0.0
RE DISCCART 302098.0 5406720.0 10.4 0.0
RE DISCCART 297098.0 5406920.0 37.7 0.0
RE DISCCART 297298.0 5406920.0 41.3 0.0
RE DISCCART 297498.0 5406920.0 45.7 0.0
RE DISCCART 297698.0 5406920.0 48.2 0.0
RE DISCCART 297898.0 5406920.0 60.8 0.0
RE DISCCART 298098.0 5406920.0 68.6 0.0
RE DISCCART 298298.0 5406920.0 77.3 0.0
RE DISCCART 298498.0 5406920.0 88.3 0.0
RE DISCCART 298698.0 5406920.0 100.0 0.0
RE DISCCART 298898.0 5406920.0 100.0 0.0
RE DISCCART 299098.0 5406920.0 100.0 0.0
RE DISCCART 299298.0 5406920.0 101.8 0.0
RE DISCCART 299498.0 5406920.0 100.0 0.0
RE DISCCART 299698.0 5406920.0 93.2 0.0
RE DISCCART 299898.0 5406920.0 76.2 0.0
RE DISCCART 300098.0 5406920.0 76.3 0.0
RE DISCCART 300298.0 5406920.0 79.5 0.0
RE DISCCART 300498.0 5406920.0 87.1 0.0
RE DISCCART 300698.0 5406920.0 96.2 0.0
RE DISCCART 300898.0 5406920.0 109.5 0.0
RE DISCCART 301098.0 5406920.0 97.7 0.0
RE DISCCART 301298.0 5406920.0 86.0 0.0
RE DISCCART 301498.0 5406920.0 61.5 0.0
RE DISCCART 301698.0 5406920.0 19.3 0.0
RE DISCCART 301898.0 5406920.0 15.3 0.0
RE DISCCART 302098.0 5406920.0 11.7 0.0
RE DISCCART 297098.0 5407120.0 35.7 0.0
RE DISCCART 297298.0 5407120.0 38.6 0.0
RE DISCCART 297498.0 5407120.0 41.2 0.0
RE DISCCART 297698.0 5407120.0 45.8 0.0
RE DISCCART 297898.0 5407120.0 53.0 0.0
RE DISCCART 298098.0 5407120.0 62.7 0.0
RE DISCCART 298298.0 5407120.0 71.9 0.0
RE DISCCART 298498.0 5407120.0 81.7 0.0
RE DISCCART 298698.0 5407120.0 88.6 0.0
RE DISCCART 298898.0 5407120.0 93.7 0.0
RE DISCCART 299098.0 5407120.0 93.0 0.0
RE DISCCART 299298.0 5407120.0 97.5 0.0
RE DISCCART 299498.0 5407120.0 95.0 0.0
RE DISCCART 299698.0 5407120.0 81.7 0.0
RE DISCCART 299898.0 5407120.0 70.8 0.0
RE DISCCART 300098.0 5407120.0 74.5 0.0
RE DISCCART 300298.0 5407120.0 78.6 0.0
RE DISCCART 300498.0 5407120.0 85.3 0.0
RE DISCCART 300698.0 5407120.0 89.5 0.0
RE DISCCART 300898.0 5407120.0 110.0 0.0
RE DISCCART 301098.0 5407120.0 100.0 0.0
RE DISCCART 301298.0 5407120.0 87.0 0.0
RE DISCCART 301498.0 5407120.0 60.4 0.0
RE DISCCART 301698.0 5407120.0 20.0 0.0
RE DISCCART 301898.0 5407120.0 17.2 0.0
RE DISCCART 302098.0 5407120.0 13.7 0.0
RE DISCCART 297098.0 5407320.0 33.4 0.0
RE DISCCART 297298.0 5407320.0 35.8 0.0
RE DISCCART 297498.0 5407320.0 39.0 0.0

RE DISCCART 297698.0 5407320.0 43.8 0.0
RE DISCCART 297898.0 5407320.0 49.6 0.0
RE DISCCART 298098.0 5407320.0 57.1 0.0
RE DISCCART 298298.0 5407320.0 62.8 0.0
RE DISCCART 298498.0 5407320.0 70.1 0.0
RE DISCCART 298698.0 5407320.0 80.8 0.0
RE DISCCART 298898.0 5407320.0 82.2 0.0
RE DISCCART 299098.0 5407320.0 82.5 0.0
RE DISCCART 299298.0 5407320.0 83.7 0.0
RE DISCCART 299498.0 5407320.0 84.6 0.0
RE DISCCART 299698.0 5407320.0 79.9 0.0
RE DISCCART 299898.0 5407320.0 71.3 0.0
RE DISCCART 300098.0 5407320.0 78.6 0.0
RE DISCCART 300298.0 5407320.0 80.0 0.0
RE DISCCART 300498.0 5407320.0 82.0 0.0
RE DISCCART 300698.0 5407320.0 90.0 0.0
RE DISCCART 300898.0 5407320.0 103.9 0.0
RE DISCCART 301098.0 5407320.0 108.6 0.0
RE DISCCART 301298.0 5407320.0 90.7 0.0
RE DISCCART 301498.0 5407320.0 61.9 0.0
RE DISCCART 301698.0 5407320.0 20.0 0.0
RE DISCCART 301898.0 5407320.0 19.1 0.0
RE DISCCART 302098.0 5407320.0 14.1 0.0
RE DISCCART 297098.0 5407520.0 30.7 0.0
RE DISCCART 297298.0 5407520.0 33.9 0.0
RE DISCCART 297498.0 5407520.0 37.4 0.0
RE DISCCART 297698.0 5407520.0 42.1 0.0
RE DISCCART 297898.0 5407520.0 48.2 0.0
RE DISCCART 298098.0 5407520.0 52.5 0.0
RE DISCCART 298298.0 5407520.0 56.7 0.0
RE DISCCART 298498.0 5407520.0 62.5 0.0
RE DISCCART 298698.0 5407520.0 72.6 0.0
RE DISCCART 298898.0 5407520.0 72.3 0.0
RE DISCCART 299098.0 5407520.0 75.1 0.0
RE DISCCART 299298.0 5407520.0 77.8 0.0
RE DISCCART 299498.0 5407520.0 78.0 0.0
RE DISCCART 299698.0 5407520.0 79.9 0.0
RE DISCCART 299898.0 5407520.0 72.1 0.0
RE DISCCART 300098.0 5407520.0 77.2 0.0
RE DISCCART 300298.0 5407520.0 79.2 0.0
RE DISCCART 300498.0 5407520.0 83.0 0.0
RE DISCCART 300698.0 5407520.0 86.6 0.0
RE DISCCART 300898.0 5407520.0 90.3 0.0
RE DISCCART 301098.0 5407520.0 109.1 0.0
RE DISCCART 301298.0 5407520.0 96.4 0.0
RE DISCCART 301498.0 5407520.0 73.3 0.0
RE DISCCART 301698.0 5407520.0 42.7 0.0
RE DISCCART 301898.0 5407520.0 18.8 0.0
RE DISCCART 302098.0 5407520.0 10.5 0.0
RE DISCCART 297098.0 5407720.0 24.6 0.0
RE DISCCART 297298.0 5407720.0 31.9 0.0
RE DISCCART 297498.0 5407720.0 35.6 0.0
RE DISCCART 297698.0 5407720.0 39.9 0.0
RE DISCCART 297898.0 5407720.0 43.6 0.0
RE DISCCART 298098.0 5407720.0 48.9 0.0
RE DISCCART 298298.0 5407720.0 54.8 0.0
RE DISCCART 298498.0 5407720.0 58.4 0.0
RE DISCCART 298698.0 5407720.0 60.0 0.0
RE DISCCART 298898.0 5407720.0 65.1 0.0
RE DISCCART 299098.0 5407720.0 71.6 0.0
RE DISCCART 299298.0 5407720.0 73.3 0.0
RE DISCCART 299498.0 5407720.0 73.6 0.0
RE DISCCART 299698.0 5407720.0 70.0 0.0
RE DISCCART 299898.0 5407720.0 72.8 0.0
RE DISCCART 300098.0 5407720.0 73.9 0.0
RE DISCCART 300298.0 5407720.0 77.4 0.0
RE DISCCART 300498.0 5407720.0 80.3 0.0
RE DISCCART 300698.0 5407720.0 84.5 0.0
RE DISCCART 300898.0 5407720.0 88.3 0.0
RE DISCCART 301098.0 5407720.0 96.1 0.0

RE DISCCART 301298.0 5407720.0 97.5 0.0
RE DISCCART 301498.0 5407720.0 85.5 0.0
RE DISCCART 301698.0 5407720.0 57.1 0.0
RE DISCCART 301898.0 5407720.0 38.2 0.0
RE DISCCART 302098.0 5407720.0 10.0 0.0
RE DISCCART 297098.0 5407920.0 17.1 0.0
RE DISCCART 297298.0 5407920.0 20.2 0.0
RE DISCCART 297498.0 5407920.0 31.3 0.0
RE DISCCART 297698.0 5407920.0 35.2 0.0
RE DISCCART 297898.0 5407920.0 38.8 0.0
RE DISCCART 298098.0 5407920.0 44.2 0.0
RE DISCCART 298298.0 5407920.0 50.1 0.0
RE DISCCART 298498.0 5407920.0 56.0 0.0
RE DISCCART 298698.0 5407920.0 60.0 0.0
RE DISCCART 298898.0 5407920.0 62.7 0.0
RE DISCCART 299098.0 5407920.0 63.2 0.0
RE DISCCART 299298.0 5407920.0 64.3 0.0
RE DISCCART 299498.0 5407920.0 70.0 0.0
RE DISCCART 300098.0 5407920.0 72.3 0.0
RE DISCCART 300298.0 5407920.0 76.0 0.0
RE DISCCART 300498.0 5407920.0 79.6 0.0
RE DISCCART 300698.0 5407920.0 86.4 0.0
RE DISCCART 300898.0 5407920.0 87.4 0.0
RE DISCCART 301098.0 5407920.0 88.2 0.0
RE DISCCART 301298.0 5407920.0 82.4 0.0
RE DISCCART 301498.0 5407920.0 80.4 0.0
RE DISCCART 301698.0 5407920.0 68.0 0.0
RE DISCCART 301898.0 5407920.0 50.1 0.0
RE DISCCART 302098.0 5407920.0 10.0 0.0
RE DISCCART 297098.0 5408120.0 12.4 0.0
RE DISCCART 297298.0 5408120.0 14.9 0.0
RE DISCCART 297498.0 5408120.0 22.2 0.0
RE DISCCART 297698.0 5408120.0 30.1 0.0
RE DISCCART 297898.0 5408120.0 33.9 0.0
RE DISCCART 298098.0 5408120.0 39.5 0.0
RE DISCCART 298298.0 5408120.0 45.5 0.0
RE DISCCART 298498.0 5408120.0 53.0 0.0
RE DISCCART 298698.0 5408120.0 59.8 0.0
RE DISCCART 298898.0 5408120.0 60.0 0.0
RE DISCCART 299098.0 5408120.0 62.0 0.0
RE DISCCART 299298.0 5408120.0 68.4 0.0
RE DISCCART 300298.0 5408120.0 75.2 0.0
RE DISCCART 300498.0 5408120.0 77.8 0.0
RE DISCCART 300698.0 5408120.0 83.8 0.0
RE DISCCART 300898.0 5408120.0 90.0 0.0
RE DISCCART 301098.0 5408120.0 92.0 0.0
RE DISCCART 301298.0 5408120.0 87.0 0.0
RE DISCCART 301498.0 5408120.0 65.5 0.0
RE DISCCART 301698.0 5408120.0 57.7 0.0
RE DISCCART 301898.0 5408120.0 42.1 0.0
RE DISCCART 302098.0 5408120.0 10.4 0.0
RE DISCCART 297098.0 5408320.0 8.5 0.0
RE DISCCART 297298.0 5408320.0 9.3 0.0
RE DISCCART 297498.0 5408320.0 12.4 0.0
RE DISCCART 297698.0 5408320.0 18.3 0.0
RE DISCCART 297898.0 5408320.0 27.1 0.0
RE DISCCART 298098.0 5408320.0 35.5 0.0
RE DISCCART 298298.0 5408320.0 42.8 0.0
RE DISCCART 298498.0 5408320.0 50.3 0.0
RE DISCCART 298698.0 5408320.0 57.0 0.0
RE DISCCART 298898.0 5408320.0 60.0 0.0
RE DISCCART 299098.0 5408320.0 61.3 0.0
RE DISCCART 300498.0 5408320.0 78.1 0.0
RE DISCCART 300698.0 5408320.0 80.0 0.0
RE DISCCART 300898.0 5408320.0 88.3 0.0
RE DISCCART 301098.0 5408320.0 94.5 0.0
RE DISCCART 301298.0 5408320.0 98.5 0.0
RE DISCCART 301498.0 5408320.0 94.0 0.0
RE DISCCART 301698.0 5408320.0 48.1 0.0
RE DISCCART 301898.0 5408320.0 10.0 0.0

RE DISCCART 302098.0 5408320.0 11.9 0.0
RE DISCCART 297098.0 5408520.0 5.4 0.0
RE DISCCART 297298.0 5408520.0 6.5 0.0
RE DISCCART 297498.0 5408520.0 7.8 0.0
RE DISCCART 297698.0 5408520.0 9.9 0.0
RE DISCCART 297898.0 5408520.0 16.0 0.0
RE DISCCART 298098.0 5408520.0 26.1 0.0
RE DISCCART 298298.0 5408520.0 40.8 0.0
RE DISCCART 298498.0 5408520.0 48.8 0.0
RE DISCCART 298698.0 5408520.0 55.5 0.0
RE DISCCART 298898.0 5408520.0 60.0 0.0
RE DISCCART 299098.0 5408520.0 60.0 0.0
RE DISCCART 300098.0 5408520.0 76.2 0.0
RE DISCCART 300298.0 5408520.0 78.6 0.0
RE DISCCART 300498.0 5408520.0 80.0 0.0
RE DISCCART 300698.0 5408520.0 80.0 0.0
RE DISCCART 300898.0 5408520.0 80.0 0.0
RE DISCCART 301098.0 5408520.0 86.2 0.0
RE DISCCART 301298.0 5408520.0 88.2 0.0
RE DISCCART 301498.0 5408520.0 80.3 0.0
RE DISCCART 301698.0 5408520.0 37.9 0.0
RE DISCCART 301898.0 5408520.0 10.0 0.0
RE DISCCART 302098.0 5408520.0 15.4 0.0
RE DISCCART 297098.0 5408720.0 2.3 0.0
RE DISCCART 297298.0 5408720.0 3.6 0.0
RE DISCCART 297498.0 5408720.0 4.9 0.0
RE DISCCART 297698.0 5408720.0 6.6 0.0
RE DISCCART 297898.0 5408720.0 8.1 0.0
RE DISCCART 298098.0 5408720.0 11.7 0.0
RE DISCCART 298298.0 5408720.0 23.6 0.0
RE DISCCART 298498.0 5408720.0 30.5 0.0
RE DISCCART 298698.0 5408720.0 54.3 0.0
RE DISCCART 298898.0 5408720.0 60.0 0.0
RE DISCCART 299098.0 5408720.0 60.0 0.0
RE DISCCART 299298.0 5408720.0 55.5 0.0
RE DISCCART 299898.0 5408720.0 73.8 0.0
RE DISCCART 300098.0 5408720.0 75.6 0.0
RE DISCCART 300298.0 5408720.0 78.3 0.0
RE DISCCART 300498.0 5408720.0 80.0 0.0
RE DISCCART 300698.0 5408720.0 80.0 0.0
RE DISCCART 300898.0 5408720.0 80.0 0.0
RE DISCCART 301098.0 5408720.0 80.0 0.0
RE DISCCART 301298.0 5408720.0 82.9 0.0
RE DISCCART 301498.0 5408720.0 75.1 0.0
RE DISCCART 301698.0 5408720.0 11.2 0.0
RE DISCCART 301898.0 5408720.0 10.0 0.0
RE DISCCART 302098.0 5408720.0 34.1 0.0
RE DISCCART 297098.0 5408920.0 0.0 0.0
RE DISCCART 297298.0 5408920.0 0.7 0.0
RE DISCCART 297498.0 5408920.0 2.1 0.0
RE DISCCART 297698.0 5408920.0 3.7 0.0
RE DISCCART 297898.0 5408920.0 5.3 0.0
RE DISCCART 298098.0 5408920.0 7.2 0.0
RE DISCCART 298298.0 5408920.0 10.8 0.0
RE DISCCART 298498.0 5408920.0 21.7 0.0
RE DISCCART 298698.0 5408920.0 33.7 0.0
RE DISCCART 298898.0 5408920.0 42.4 0.0
RE DISCCART 299098.0 5408920.0 53.3 0.0
RE DISCCART 299298.0 5408920.0 47.3 0.0
RE DISCCART 299698.0 5408920.0 68.9 0.0
RE DISCCART 299898.0 5408920.0 75.0 0.0
RE DISCCART 300098.0 5408920.0 79.3 0.0
RE DISCCART 300298.0 5408920.0 80.0 0.0
RE DISCCART 300498.0 5408920.0 80.0 0.0
RE DISCCART 300698.0 5408920.0 80.0 0.0
RE DISCCART 300898.0 5408920.0 80.0 0.0
RE DISCCART 301098.0 5408920.0 80.0 0.0
RE DISCCART 301298.0 5408920.0 73.8 0.0
RE DISCCART 301498.0 5408920.0 69.9 0.0
RE DISCCART 301698.0 5408920.0 10.0 0.0

RE DISCCART 301898.0 5408920.0 10.0 0.0
RE DISCCART 302098.0 5408920.0 29.1 0.0
RE DISCCART 297098.0 5409120.0 0.0 0.0
RE DISCCART 297298.0 5409120.0 0.0 0.0
RE DISCCART 297498.0 5409120.0 0.0 0.0
RE DISCCART 297698.0 5409120.0 0.9 0.0
RE DISCCART 297898.0 5409120.0 2.6 0.0
RE DISCCART 298098.0 5409120.0 5.4 0.0
RE DISCCART 298298.0 5409120.0 8.4 0.0
RE DISCCART 298498.0 5409120.0 13.6 0.0
RE DISCCART 298698.0 5409120.0 22.5 0.0
RE DISCCART 298898.0 5409120.0 25.5 0.0
RE DISCCART 299098.0 5409120.0 28.2 0.0
RE DISCCART 299498.0 5409120.0 39.3 0.0
RE DISCCART 299698.0 5409120.0 57.2 0.0
RE DISCCART 299898.0 5409120.0 67.2 0.0
RE DISCCART 300098.0 5409120.0 80.0 0.0
RE DISCCART 300298.0 5409120.0 80.0 0.0
RE DISCCART 300498.0 5409120.0 80.0 0.0
RE DISCCART 300698.0 5409120.0 71.8 0.0
RE DISCCART 300898.0 5409120.0 80.0 0.0
RE DISCCART 301098.0 5409120.0 66.6 0.0
RE DISCCART 301298.0 5409120.0 50.1 0.0
RE DISCCART 301498.0 5409120.0 44.6 0.0
RE DISCCART 301698.0 5409120.0 10.8 0.0
RE DISCCART 301898.0 5409120.0 10.0 0.0
RE DISCCART 302098.0 5409120.0 10.0 0.0
RE DISCCART 297098.0 5409320.0 0.0 0.0
RE DISCCART 297298.0 5409320.0 0.0 0.0
RE DISCCART 297498.0 5409320.0 0.0 0.0
RE DISCCART 297698.0 5409320.0 0.0 0.0
RE DISCCART 297898.0 5409320.0 0.0 0.0
RE DISCCART 298098.0 5409320.0 2.5 0.0
RE DISCCART 298298.0 5409320.0 5.2 0.0
RE DISCCART 298498.0 5409320.0 8.2 0.0
RE DISCCART 298698.0 5409320.0 13.8 0.0
RE DISCCART 298898.0 5409320.0 20.5 0.0
RE DISCCART 299098.0 5409320.0 23.3 0.0
RE DISCCART 299298.0 5409320.0 25.9 0.0
RE DISCCART 299498.0 5409320.0 27.0 0.0
RE DISCCART 299698.0 5409320.0 27.7 0.0
RE DISCCART 299898.0 5409320.0 29.9 0.0
RE DISCCART 300098.0 5409320.0 40.2 0.0
RE DISCCART 300298.0 5409320.0 44.4 0.0
RE DISCCART 300498.0 5409320.0 69.8 0.0
RE DISCCART 300698.0 5409320.0 58.4 0.0
RE DISCCART 300898.0 5409320.0 56.4 0.0
RE DISCCART 301098.0 5409320.0 49.3 0.0
RE DISCCART 301298.0 5409320.0 46.1 0.0
RE DISCCART 301498.0 5409320.0 41.3 0.0
RE DISCCART 301698.0 5409320.0 14.6 0.0
RE DISCCART 301898.0 5409320.0 23.1 0.0
RE DISCCART 302098.0 5409320.0 34.2 0.0
RE DISCCART 297098.0 5409520.0 0.0 0.0
RE DISCCART 297298.0 5409520.0 0.0 0.0
RE DISCCART 297498.0 5409520.0 0.0 0.0
RE DISCCART 297698.0 5409520.0 0.0 0.0
RE DISCCART 297898.0 5409520.0 0.0 0.0
RE DISCCART 298098.0 5409520.0 0.0 0.0
RE DISCCART 298298.0 5409520.0 2.2 0.0
RE DISCCART 298498.0 5409520.0 5.5 0.0
RE DISCCART 298698.0 5409520.0 8.8 0.0
RE DISCCART 298898.0 5409520.0 14.8 0.0
RE DISCCART 299098.0 5409520.0 19.4 0.0
RE DISCCART 299298.0 5409520.0 23.4 0.0
RE DISCCART 299498.0 5409520.0 22.8 0.0
RE DISCCART 299698.0 5409520.0 24.2 0.0
RE DISCCART 299898.0 5409520.0 25.8 0.0
RE DISCCART 300098.0 5409520.0 27.9 0.0
RE DISCCART 300298.0 5409520.0 29.3 0.0

RE DISCCART 300498.0 5409520.0 29.7 0.0
RE DISCCART 300698.0 5409520.0 43.2 0.0
RE DISCCART 300898.0 5409520.0 42.8 0.0
RE DISCCART 301098.0 5409520.0 47.8 0.0
RE DISCCART 301298.0 5409520.0 52.9 0.0
RE DISCCART 301498.0 5409520.0 46.7 0.0
RE DISCCART 301698.0 5409520.0 31.2 0.0
RE DISCCART 301898.0 5409520.0 49.3 0.0
RE DISCCART 302098.0 5409520.0 15.2 0.0
RE DISCCART 297098.0 5409720.0 0.0 0.0
RE DISCCART 297298.0 5409720.0 0.0 0.0
RE DISCCART 297498.0 5409720.0 0.0 0.0
RE DISCCART 297698.0 5409720.0 0.0 0.0
RE DISCCART 297898.0 5409720.0 0.0 0.0
RE DISCCART 298098.0 5409720.0 0.0 0.0
RE DISCCART 298298.0 5409720.0 0.0 0.0
RE DISCCART 298498.0 5409720.0 2.2 0.0
RE DISCCART 298698.0 5409720.0 6.1 0.0
RE DISCCART 298898.0 5409720.0 10.7 0.0
RE DISCCART 299098.0 5409720.0 16.4 0.0
RE DISCCART 299298.0 5409720.0 19.6 0.0
RE DISCCART 299498.0 5409720.0 18.8 0.0
RE DISCCART 299698.0 5409720.0 20.0 0.0
RE DISCCART 299898.0 5409720.0 22.4 0.0
RE DISCCART 300098.0 5409720.0 24.8 0.0
RE DISCCART 300298.0 5409720.0 26.0 0.0
RE DISCCART 300498.0 5409720.0 27.1 0.0
RE DISCCART 300698.0 5409720.0 28.8 0.0
RE DISCCART 300898.0 5409720.0 35.9 0.0
RE DISCCART 301098.0 5409720.0 51.4 0.0
RE DISCCART 301298.0 5409720.0 5555.0 0.0
RE DISCCART 301498.0 5409720.0 60.0 0.0
RE DISCCART 301698.0 5409720.0 75.8 0.0
RE DISCCART 301898.0 5409720.0 48.1 0.0
RE DISCCART 302098.0 5409720.0 10.0 0.0
RE DISCCART 297098.0 5409920.0 0.0 0.0
RE DISCCART 297298.0 5409920.0 0.0 0.0
RE DISCCART 297498.0 5409920.0 0.0 0.0
RE DISCCART 297698.0 5409920.0 0.0 0.0
RE DISCCART 297898.0 5409920.0 0.0 0.0
RE DISCCART 298098.0 5409920.0 0.0 0.0
RE DISCCART 298298.0 5409920.0 0.0 0.0
RE DISCCART 298498.0 5409920.0 0.0 0.0
RE DISCCART 298698.0 5409920.0 3.7 0.0
RE DISCCART 298898.0 5409920.0 9.0 0.0
RE DISCCART 299098.0 5409920.0 13.8 0.0
RE DISCCART 299298.0 5409920.0 15.1 0.0
RE DISCCART 299498.0 5409920.0 17.0 0.0
RE DISCCART 299698.0 5409920.0 17.8 0.0
RE DISCCART 299898.0 5409920.0 19.7 0.0
RE DISCCART 300098.0 5409920.0 22.1 0.0
RE DISCCART 300298.0 5409920.0 23.5 0.0
RE DISCCART 300498.0 5409920.0 25.3 0.0
RE DISCCART 300698.0 5409920.0 27.3 0.0
RE DISCCART 300898.0 5409920.0 27.9 0.0
RE DISCCART 301098.0 5409920.0 26.6 0.0
RE DISCCART 301298.0 5409920.0 30.4 0.0
RE DISCCART 301498.0 5409920.0 25.0 0.0
RE DISCCART 301698.0 5409920.0 21.0 0.0
RE DISCCART 301898.0 5409920.0 10.0 0.0
RE DISCCART 302098.0 5409920.0 10.0 0.0
RE DISCCART 297098.0 5410120.0 0.0 0.0
RE DISCCART 297298.0 5410120.0 0.0 0.0
RE DISCCART 297498.0 5410120.0 0.0 0.0
RE DISCCART 297698.0 5410120.0 0.0 0.0
RE DISCCART 297898.0 5410120.0 0.0 0.0
RE DISCCART 298098.0 5410120.0 0.0 0.0
RE DISCCART 298298.0 5410120.0 0.0 0.0
RE DISCCART 298498.0 5410120.0 0.0 0.0
RE DISCCART 298698.0 5410120.0 0.0 0.0

RE DISCCART 298898.0 5410120.0 4.8 0.0
RE DISCCART 299098.0 5410120.0 10.5 0.0
RE DISCCART 299298.0 5410120.0 12.6 0.0
RE DISCCART 299498.0 5410120.0 14.1 0.0
RE DISCCART 299698.0 5410120.0 16.0 0.0
RE DISCCART 299898.0 5410120.0 17.9 0.0
RE DISCCART 300098.0 5410120.0 19.9 0.0
RE DISCCART 300298.0 5410120.0 22.1 0.0
RE DISCCART 300498.0 5410120.0 23.9 0.0
RE DISCCART 300698.0 5410120.0 25.7 0.0
RE DISCCART 300898.0 5410120.0 25.6 0.0
RE DISCCART 301098.0 5410120.0 22.4 0.0
RE DISCCART 301298.0 5410120.0 16.7 0.0
RE DISCCART 301498.0 5410120.0 11.7 0.0
RE DISCCART 301698.0 5410120.0 10.0 0.0
RE DISCCART 301898.0 5410120.0 10.0 0.0
RE DISCCART 302098.0 5410120.0 20.0 0.0
RE DISCCART 297098.0 5410320.0 0.0 0.0
RE DISCCART 297298.0 5410320.0 0.0 0.0
RE DISCCART 297498.0 5410320.0 0.0 0.0
RE DISCCART 297698.0 5410320.0 0.0 0.0
RE DISCCART 297898.0 5410320.0 0.0 0.0
RE DISCCART 298098.0 5410320.0 0.0 0.0
RE DISCCART 298298.0 5410320.0 0.0 0.0
RE DISCCART 298498.0 5410320.0 0.0 0.0
RE DISCCART 298698.0 5410320.0 0.0 0.0
RE DISCCART 298898.0 5410320.0 0.2 0.0
RE DISCCART 299098.0 5410320.0 6.0 0.0
RE DISCCART 299298.0 5410320.0 10.4 0.0
RE DISCCART 299498.0 5410320.0 12.3 0.0
RE DISCCART 299698.0 5410320.0 14.3 0.0
RE DISCCART 299898.0 5410320.0 16.4 0.0
RE DISCCART 300098.0 5410320.0 18.4 0.0
RE DISCCART 300298.0 5410320.0 20.5 0.0
RE DISCCART 300498.0 5410320.0 22.8 0.0
RE DISCCART 300698.0 5410320.0 23.7 0.0
RE DISCCART 300898.0 5410320.0 23.3 0.0
RE DISCCART 301098.0 5410320.0 20.9 0.0
RE DISCCART 301298.0 5410320.0 15.7 0.0
RE DISCCART 301498.0 5410320.0 10.0 0.0
RE DISCCART 301698.0 5410320.0 10.0 0.0
RE DISCCART 301898.0 5410320.0 10.0 0.0
RE DISCCART 302098.0 5410320.0 15.3 0.0
RE DISCCART 297098.0 5410520.0 0.0 0.0
RE DISCCART 297298.0 5410520.0 0.0 0.0
RE DISCCART 297498.0 5410520.0 0.0 0.0
RE DISCCART 297698.0 5410520.0 0.0 0.0
RE DISCCART 297898.0 5410520.0 0.0 0.0
RE DISCCART 298098.0 5410520.0 0.0 0.0
RE DISCCART 298298.0 5410520.0 0.0 0.0
RE DISCCART 298498.0 5410520.0 0.0 0.0
RE DISCCART 298698.0 5410520.0 0.0 0.0
RE DISCCART 298898.0 5410520.0 0.0 0.0
RE DISCCART 299098.0 5410520.0 1.5 0.0
RE DISCCART 299298.0 5410520.0 6.8 0.0
RE DISCCART 299498.0 5410520.0 10.7 0.0
RE DISCCART 299698.0 5410520.0 12.7 0.0
RE DISCCART 299898.0 5410520.0 14.3 0.0
RE DISCCART 300098.0 5410520.0 16.1 0.0
RE DISCCART 300298.0 5410520.0 19.3 0.0
RE DISCCART 300498.0 5410520.0 20.7 0.0
RE DISCCART 300698.0 5410520.0 22.2 0.0
RE DISCCART 300898.0 5410520.0 20.9 0.0
RE DISCCART 301098.0 5410520.0 19.6 0.0
RE DISCCART 301298.0 5410520.0 16.6 0.0
RE DISCCART 301498.0 5410520.0 10.0 0.0
RE DISCCART 301698.0 5410520.0 10.0 0.0
RE DISCCART 301898.0 5410520.0 10.0 0.0
RE DISCCART 302098.0 5410520.0 10.0 0.0
RE DISCCART 297098.0 5410720.0 0.0 0.0

RE DISCCART 297298.0 5410720.0 0.0 0.0
RE DISCCART 297498.0 5410720.0 0.0 0.0
RE DISCCART 297698.0 5410720.0 0.0 0.0
RE DISCCART 297898.0 5410720.0 0.0 0.0
RE DISCCART 298098.0 5410720.0 0.0 0.0
RE DISCCART 298298.0 5410720.0 0.0 0.0
RE DISCCART 298498.0 5410720.0 0.0 0.0
RE DISCCART 298698.0 5410720.0 0.0 0.0
RE DISCCART 298898.0 5410720.0 0.0 0.0
RE DISCCART 299098.0 5410720.0 0.0 0.0
RE DISCCART 299298.0 5410720.0 3.4 0.0
RE DISCCART 299498.0 5410720.0 7.9 0.0
RE DISCCART 299698.0 5410720.0 10.3 0.0
RE DISCCART 299898.0 5410720.0 11.6 0.0
RE DISCCART 300098.0 5410720.0 14.4 0.0
RE DISCCART 300298.0 5410720.0 16.5 0.0
RE DISCCART 300498.0 5410720.0 18.1 0.0
RE DISCCART 300698.0 5410720.0 20.4 0.0
RE DISCCART 300898.0 5410720.0 20.0 0.0
RE DISCCART 301098.0 5410720.0 20.0 0.0
RE DISCCART 301298.0 5410720.0 20.0 0.0
RE DISCCART 301498.0 5410720.0 12.5 0.0
RE DISCCART 301698.0 5410720.0 10.0 0.0
RE DISCCART 301898.0 5410720.0 10.0 0.0
RE DISCCART 302098.0 5410720.0 10.0 0.0
RE DISCCART 297098.0 5410920.0 0.0 0.0
RE DISCCART 297298.0 5410920.0 0.0 0.0
RE DISCCART 297498.0 5410920.0 0.0 0.0
RE DISCCART 297698.0 5410920.0 0.0 0.0
RE DISCCART 297898.0 5410920.0 0.0 0.0
RE DISCCART 298098.0 5410920.0 0.0 0.0
RE DISCCART 298298.0 5410920.0 0.0 0.0
RE DISCCART 298498.0 5410920.0 0.0 0.0
RE DISCCART 298698.0 5410920.0 0.0 0.0
RE DISCCART 298898.0 5410920.0 0.0 0.0
RE DISCCART 299098.0 5410920.0 0.0 0.0
RE DISCCART 299298.0 5410920.0 1.5 0.0
RE DISCCART 299498.0 5410920.0 3.9 0.0
RE DISCCART 299698.0 5410920.0 6.6 0.0
RE DISCCART 299898.0 5410920.0 9.2 0.0
RE DISCCART 300098.0 5410920.0 11.7 0.0
RE DISCCART 300298.0 5410920.0 13.5 0.0
RE DISCCART 300498.0 5410920.0 15.8 0.0
RE DISCCART 300698.0 5410920.0 18.6 0.0
RE DISCCART 300898.0 5410920.0 20.0 0.0
RE DISCCART 301098.0 5410920.0 20.0 0.0
RE DISCCART 301298.0 5410920.0 20.0 0.0
RE DISCCART 301498.0 5410920.0 20.0 0.0
RE DISCCART 301698.0 5410920.0 11.2 0.0
RE DISCCART 301898.0 5410920.0 10.0 0.0
RE DISCCART 302098.0 5410920.0 10.0 0.0
RE DISCCART 299186.0 5407911.0 63.0 0.0
** RCPDESCR RESIDENCE 1
RE DISCCART 298216.0 5408954.0 7.0 0.0
** RCPDESCR RESIDENCE 2
RE DISCCART 298775.0 5409359.0 10.0 0.0
** RCPDESCR RESIDENCE 3
RE DISCCART 299664.0 5409660.0 21.0 0.0
** RCPDESCR RESIDENCE 4
RE DISCCART 301438.0 5409108.0 48.0 0.0
** RCPDESCR RESIDENCE 5
RE DISCCART 301187.0 5408250.0 90.0 0.0
** RCPDESCR RESIDENCE 6
** BOUNDARY
RE DISCCART 300316.0 5408304.0 76.0 0.0
RE DISCCART 300106.0 5408024.0 73.0 0.0
RE DISCCART 299827.0 5407801.0 71.0 0.0
RE DISCCART 299229.0 5408343.0 63.0 0.0
RE DISCCART 299428.0 5408868.0 59.0 0.0
RE DISCCART 299071.0 5409208.0 24.0 0.0

RE DISCCART 299254.0 5409278.0 24.0 0.0
RE FINISHED

ME STARTING
ME INPUTFIL C:\TRINITY\ISCST3\MET_JOLI\1997.TXT
ME ANEMHGHT 10.0 METERS
ME SURFDATA 25000 1997
ME UAIRDATA 23118 1997
ME STARTEND 97 01 01 1 97 12 31 24
ME FINISHED

OU STARTING
OU RECTABLE 1 FIRST
OU MAXTABLE 1 50
OU PLOTFILE 1 ALL FIRST C:\TRINITY\ISCST3\MATANE\MATH2S97.PLT
OU FINISHED

** RANGE 296848 302348 5405670 5411170
** UTMZN -1

** BREEZE AIR ISCST3 - C:\TRINITY\ISCST3\MATANE\MATH2S98.DAT
** Trinity Consultants Incorporated, Dallas, TX

CO STARTING
CO TITLEONE AMÉNAGEMENT D'UN LIEU D'ENFOUISSEMENT TECHNIQUE À MATANE
CO TITLETWO ÉTUDE DE DISPERSION ATMOSPHERIQUE DU H2S - ANNÉE MÉTÉO 1998
CO MODELOPT DFAULT CONC RURAL
CO AVERTIME 1
CO POLLUTID OTHER
CO TERRHGT5 ELEV
CO FLAGPOLE 1.5
CO RUNORNOT RUN
CO FINISHED

SO STARTING
SO ELEVUNIT METERS
SO LOCATION 1 AREA 299604.0 5408741.0 70.0
SO LOCATION 2 AREA 299310.0 5408342.0 66.0
SO SRCPARAM 1 7.46650000E-09 0.00 480.00 140.00 43.0 0.00
SO SRCPARAM 2 4.67300000E-08 0.00 412.00 475.00 43.0 0.00
SO SRCGROUP ALL
SO FINISHED

RE STARTING
RE ELEVUNIT METERS
RE DISCCART 297098.0 5405920.0 68.6 0.0
RE DISCCART 297298.0 5405920.0 87.5 0.0
RE DISCCART 297498.0 5405920.0 101.0 0.0
RE DISCCART 297698.0 5405920.0 120.2 0.0
RE DISCCART 297898.0 5405920.0 127.3 0.0
RE DISCCART 298098.0 5405920.0 116.5 0.0
RE DISCCART 298298.0 5405920.0 117.6 0.0
RE DISCCART 298498.0 5405920.0 115.9 0.0
RE DISCCART 298698.0 5405920.0 110.0 0.0
RE DISCCART 298898.0 5405920.0 118.6 0.0
RE DISCCART 299098.0 5405920.0 120.0 0.0
RE DISCCART 299298.0 5405920.0 110.8 0.0
RE DISCCART 299498.0 5405920.0 90.0 0.0
RE DISCCART 299698.0 5405920.0 101.7 0.0
RE DISCCART 299898.0 5405920.0 94.2 0.0
RE DISCCART 300098.0 5405920.0 110.5 0.0
RE DISCCART 300298.0 5405920.0 135.1 0.0
RE DISCCART 300498.0 5405920.0 125.6 0.0
RE DISCCART 300698.0 5405920.0 130.0 0.0
RE DISCCART 300898.0 5405920.0 122.7 0.0
RE DISCCART 301098.0 5405920.0 100.9 0.0
RE DISCCART 301298.0 5405920.0 64.6 0.0
RE DISCCART 301498.0 5405920.0 27.1 0.0
RE DISCCART 301698.0 5405920.0 20.0 0.0
RE DISCCART 301898.0 5405920.0 20.0 0.0
RE DISCCART 302098.0 5405920.0 34.5 0.0
RE DISCCART 297098.0 5406120.0 65.9 0.0
RE DISCCART 297298.0 5406120.0 67.9 0.0
RE DISCCART 297498.0 5406120.0 82.1 0.0
RE DISCCART 297698.0 5406120.0 99.7 0.0
RE DISCCART 297898.0 5406120.0 115.8 0.0
RE DISCCART 298098.0 5406120.0 106.6 0.0
RE DISCCART 298298.0 5406120.0 112.3 0.0
RE DISCCART 298498.0 5406120.0 111.5 0.0
RE DISCCART 298698.0 5406120.0 109.9 0.0
RE DISCCART 298898.0 5406120.0 110.0 0.0
RE DISCCART 299098.0 5406120.0 110.6 0.0
RE DISCCART 299298.0 5406120.0 109.0 0.0
RE DISCCART 299498.0 5406120.0 104.8 0.0
RE DISCCART 299698.0 5406120.0 96.9 0.0
RE DISCCART 299898.0 5406120.0 94.3 0.0
RE DISCCART 300098.0 5406120.0 104.8 0.0
RE DISCCART 300298.0 5406120.0 121.2 0.0
RE DISCCART 300498.0 5406120.0 119.1 0.0
RE DISCCART 300698.0 5406120.0 121.9 0.0

RE DISCCART 300898.0 5406120.0 114.5 0.0
RE DISCCART 301098.0 5406120.0 99.3 0.0
RE DISCCART 301298.0 5406120.0 72.0 0.0
RE DISCCART 301498.0 5406120.0 27.9 0.0
RE DISCCART 301698.0 5406120.0 19.9 0.0
RE DISCCART 301898.0 5406120.0 13.2 0.0
RE DISCCART 302098.0 5406120.0 30.0 0.0
RE DISCCART 297098.0 5406320.0 62.4 0.0
RE DISCCART 297298.0 5406320.0 64.3 0.0
RE DISCCART 297498.0 5406320.0 66.8 0.0
RE DISCCART 297698.0 5406320.0 78.0 0.0
RE DISCCART 297898.0 5406320.0 102.6 0.0
RE DISCCART 298098.0 5406320.0 103.3 0.0
RE DISCCART 298298.0 5406320.0 105.3 0.0
RE DISCCART 298498.0 5406320.0 107.4 0.0
RE DISCCART 298698.0 5406320.0 107.1 0.0
RE DISCCART 298898.0 5406320.0 107.0 0.0
RE DISCCART 299098.0 5406320.0 107.9 0.0
RE DISCCART 299298.0 5406320.0 104.1 0.0
RE DISCCART 299498.0 5406320.0 100.0 0.0
RE DISCCART 299698.0 5406320.0 100.0 0.0
RE DISCCART 299898.0 5406320.0 81.8 0.0
RE DISCCART 300098.0 5406320.0 88.4 0.0
RE DISCCART 300298.0 5406320.0 91.8 0.0
RE DISCCART 300498.0 5406320.0 112.3 0.0
RE DISCCART 300698.0 5406320.0 110.3 0.0
RE DISCCART 300898.0 5406320.0 103.6 0.0
RE DISCCART 301098.0 5406320.0 96.2 0.0
RE DISCCART 301298.0 5406320.0 80.5 0.0
RE DISCCART 301498.0 5406320.0 29.8 0.0
RE DISCCART 301698.0 5406320.0 21.2 0.0
RE DISCCART 301898.0 5406320.0 13.9 0.0
RE DISCCART 302098.0 5406320.0 17.7 0.0
RE DISCCART 297098.0 5406520.0 46.1 0.0
RE DISCCART 297298.0 5406520.0 60.2 0.0
RE DISCCART 297498.0 5406520.0 62.9 0.0
RE DISCCART 297698.0 5406520.0 64.1 0.0
RE DISCCART 297898.0 5406520.0 68.9 0.0
RE DISCCART 298098.0 5406520.0 90.0 0.0
RE DISCCART 298298.0 5406520.0 101.1 0.0
RE DISCCART 298498.0 5406520.0 104.3 0.0
RE DISCCART 298698.0 5406520.0 104.6 0.0
RE DISCCART 298898.0 5406520.0 104.3 0.0
RE DISCCART 299098.0 5406520.0 105.1 0.0
RE DISCCART 299298.0 5406520.0 104.8 0.0
RE DISCCART 299498.0 5406520.0 99.5 0.0
RE DISCCART 299698.0 5406520.0 87.5 0.0
RE DISCCART 299898.0 5406520.0 80.5 0.0
RE DISCCART 300098.0 5406520.0 80.9 0.0
RE DISCCART 300298.0 5406520.0 85.1 0.0
RE DISCCART 300498.0 5406520.0 89.2 0.0
RE DISCCART 300698.0 5406520.0 98.7 0.0
RE DISCCART 300898.0 5406520.0 98.7 0.0
RE DISCCART 301098.0 5406520.0 98.0 0.0
RE DISCCART 301298.0 5406520.0 82.5 0.0
RE DISCCART 301498.0 5406520.0 40.3 0.0
RE DISCCART 301698.0 5406520.0 17.2 0.0
RE DISCCART 301898.0 5406520.0 13.3 0.0
RE DISCCART 302098.0 5406520.0 10.0 0.0
RE DISCCART 297098.0 5406720.0 40.0 0.0
RE DISCCART 297298.0 5406720.0 46.4 0.0
RE DISCCART 297498.0 5406720.0 52.9 0.0
RE DISCCART 297698.0 5406720.0 59.5 0.0
RE DISCCART 297898.0 5406720.0 64.0 0.0
RE DISCCART 298098.0 5406720.0 71.6 0.0
RE DISCCART 298298.0 5406720.0 86.6 0.0
RE DISCCART 298498.0 5406720.0 101.0 0.0
RE DISCCART 298698.0 5406720.0 102.2 0.0
RE DISCCART 298898.0 5406720.0 101.6 0.0
RE DISCCART 299098.0 5406720.0 102.6 0.0

RE DISCCART 299298.0 5406720.0 103.8 0.0
RE DISCCART 299498.0 5406720.0 100.4 0.0
RE DISCCART 299698.0 5406720.0 85.0 0.0
RE DISCCART 299898.0 5406720.0 80.0 0.0
RE DISCCART 300098.0 5406720.0 79.9 0.0
RE DISCCART 300298.0 5406720.0 84.3 0.0
RE DISCCART 300498.0 5406720.0 87.8 0.0
RE DISCCART 300698.0 5406720.0 99.7 0.0
RE DISCCART 300898.0 5406720.0 99.6 0.0
RE DISCCART 301098.0 5406720.0 93.5 0.0
RE DISCCART 301298.0 5406720.0 86.9 0.0
RE DISCCART 301498.0 5406720.0 60.7 0.0
RE DISCCART 301698.0 5406720.0 18.5 0.0
RE DISCCART 301898.0 5406720.0 14.4 0.0
RE DISCCART 302098.0 5406720.0 10.4 0.0
RE DISCCART 297098.0 5406920.0 37.7 0.0
RE DISCCART 297298.0 5406920.0 41.3 0.0
RE DISCCART 297498.0 5406920.0 45.7 0.0
RE DISCCART 297698.0 5406920.0 48.2 0.0
RE DISCCART 297898.0 5406920.0 60.8 0.0
RE DISCCART 298098.0 5406920.0 68.6 0.0
RE DISCCART 298298.0 5406920.0 77.3 0.0
RE DISCCART 298498.0 5406920.0 88.3 0.0
RE DISCCART 298698.0 5406920.0 100.0 0.0
RE DISCCART 298898.0 5406920.0 100.0 0.0
RE DISCCART 299098.0 5406920.0 100.0 0.0
RE DISCCART 299298.0 5406920.0 101.8 0.0
RE DISCCART 299498.0 5406920.0 100.0 0.0
RE DISCCART 299698.0 5406920.0 93.2 0.0
RE DISCCART 299898.0 5406920.0 76.2 0.0
RE DISCCART 300098.0 5406920.0 76.3 0.0
RE DISCCART 300298.0 5406920.0 79.5 0.0
RE DISCCART 300498.0 5406920.0 87.1 0.0
RE DISCCART 300698.0 5406920.0 96.2 0.0
RE DISCCART 300898.0 5406920.0 109.5 0.0
RE DISCCART 301098.0 5406920.0 97.7 0.0
RE DISCCART 301298.0 5406920.0 86.0 0.0
RE DISCCART 301498.0 5406920.0 61.5 0.0
RE DISCCART 301698.0 5406920.0 19.3 0.0
RE DISCCART 301898.0 5406920.0 15.3 0.0
RE DISCCART 302098.0 5406920.0 11.7 0.0
RE DISCCART 297098.0 5407120.0 35.7 0.0
RE DISCCART 297298.0 5407120.0 38.6 0.0
RE DISCCART 297498.0 5407120.0 41.2 0.0
RE DISCCART 297698.0 5407120.0 45.8 0.0
RE DISCCART 297898.0 5407120.0 53.0 0.0
RE DISCCART 298098.0 5407120.0 62.7 0.0
RE DISCCART 298298.0 5407120.0 71.9 0.0
RE DISCCART 298498.0 5407120.0 81.7 0.0
RE DISCCART 298698.0 5407120.0 88.6 0.0
RE DISCCART 298898.0 5407120.0 93.7 0.0
RE DISCCART 299098.0 5407120.0 93.0 0.0
RE DISCCART 299298.0 5407120.0 97.5 0.0
RE DISCCART 299498.0 5407120.0 95.0 0.0
RE DISCCART 299698.0 5407120.0 81.7 0.0
RE DISCCART 299898.0 5407120.0 70.8 0.0
RE DISCCART 300098.0 5407120.0 74.5 0.0
RE DISCCART 300298.0 5407120.0 78.6 0.0
RE DISCCART 300498.0 5407120.0 85.3 0.0
RE DISCCART 300698.0 5407120.0 89.5 0.0
RE DISCCART 300898.0 5407120.0 110.0 0.0
RE DISCCART 301098.0 5407120.0 100.0 0.0
RE DISCCART 301298.0 5407120.0 87.0 0.0
RE DISCCART 301498.0 5407120.0 60.4 0.0
RE DISCCART 301698.0 5407120.0 20.0 0.0
RE DISCCART 301898.0 5407120.0 17.2 0.0
RE DISCCART 302098.0 5407120.0 13.7 0.0
RE DISCCART 297098.0 5407320.0 33.4 0.0
RE DISCCART 297298.0 5407320.0 35.8 0.0
RE DISCCART 297498.0 5407320.0 39.0 0.0

RE DISCCART 297698.0 5407320.0 43.8 0.0
RE DISCCART 297898.0 5407320.0 49.6 0.0
RE DISCCART 298098.0 5407320.0 57.1 0.0
RE DISCCART 298298.0 5407320.0 62.8 0.0
RE DISCCART 298498.0 5407320.0 70.1 0.0
RE DISCCART 298698.0 5407320.0 80.8 0.0
RE DISCCART 298898.0 5407320.0 82.2 0.0
RE DISCCART 299098.0 5407320.0 82.5 0.0
RE DISCCART 299298.0 5407320.0 83.7 0.0
RE DISCCART 299498.0 5407320.0 84.6 0.0
RE DISCCART 299698.0 5407320.0 79.9 0.0
RE DISCCART 299898.0 5407320.0 71.3 0.0
RE DISCCART 300098.0 5407320.0 78.6 0.0
RE DISCCART 300298.0 5407320.0 80.0 0.0
RE DISCCART 300498.0 5407320.0 82.0 0.0
RE DISCCART 300698.0 5407320.0 90.0 0.0
RE DISCCART 300898.0 5407320.0 103.9 0.0
RE DISCCART 301098.0 5407320.0 108.6 0.0
RE DISCCART 301298.0 5407320.0 90.7 0.0
RE DISCCART 301498.0 5407320.0 61.9 0.0
RE DISCCART 301698.0 5407320.0 20.0 0.0
RE DISCCART 301898.0 5407320.0 19.1 0.0
RE DISCCART 302098.0 5407320.0 14.1 0.0
RE DISCCART 297098.0 5407520.0 30.7 0.0
RE DISCCART 297298.0 5407520.0 33.9 0.0
RE DISCCART 297498.0 5407520.0 37.4 0.0
RE DISCCART 297698.0 5407520.0 42.1 0.0
RE DISCCART 297898.0 5407520.0 48.2 0.0
RE DISCCART 298098.0 5407520.0 52.5 0.0
RE DISCCART 298298.0 5407520.0 56.7 0.0
RE DISCCART 298498.0 5407520.0 62.5 0.0
RE DISCCART 298698.0 5407520.0 72.6 0.0
RE DISCCART 298898.0 5407520.0 72.3 0.0
RE DISCCART 299098.0 5407520.0 75.1 0.0
RE DISCCART 299298.0 5407520.0 77.8 0.0
RE DISCCART 299498.0 5407520.0 78.0 0.0
RE DISCCART 299698.0 5407520.0 79.9 0.0
RE DISCCART 299898.0 5407520.0 72.1 0.0
RE DISCCART 300098.0 5407520.0 77.2 0.0
RE DISCCART 300298.0 5407520.0 79.2 0.0
RE DISCCART 300498.0 5407520.0 83.0 0.0
RE DISCCART 300698.0 5407520.0 86.6 0.0
RE DISCCART 300898.0 5407520.0 90.3 0.0
RE DISCCART 301098.0 5407520.0 109.1 0.0
RE DISCCART 301298.0 5407520.0 96.4 0.0
RE DISCCART 301498.0 5407520.0 73.3 0.0
RE DISCCART 301698.0 5407520.0 42.7 0.0
RE DISCCART 301898.0 5407520.0 18.8 0.0
RE DISCCART 302098.0 5407520.0 10.5 0.0
RE DISCCART 297098.0 5407720.0 24.6 0.0
RE DISCCART 297298.0 5407720.0 31.9 0.0
RE DISCCART 297498.0 5407720.0 35.6 0.0
RE DISCCART 297698.0 5407720.0 39.9 0.0
RE DISCCART 297898.0 5407720.0 43.6 0.0
RE DISCCART 298098.0 5407720.0 48.9 0.0
RE DISCCART 298298.0 5407720.0 54.8 0.0
RE DISCCART 298498.0 5407720.0 58.4 0.0
RE DISCCART 298698.0 5407720.0 60.0 0.0
RE DISCCART 298898.0 5407720.0 65.1 0.0
RE DISCCART 299098.0 5407720.0 71.6 0.0
RE DISCCART 299298.0 5407720.0 73.3 0.0
RE DISCCART 299498.0 5407720.0 73.6 0.0
RE DISCCART 299698.0 5407720.0 70.0 0.0
RE DISCCART 299898.0 5407720.0 72.8 0.0
RE DISCCART 300098.0 5407720.0 73.9 0.0
RE DISCCART 300298.0 5407720.0 77.4 0.0
RE DISCCART 300498.0 5407720.0 80.3 0.0
RE DISCCART 300698.0 5407720.0 84.5 0.0
RE DISCCART 300898.0 5407720.0 88.3 0.0
RE DISCCART 301098.0 5407720.0 96.1 0.0

RE DISCCART 301298.0 5407720.0 97.5 0.0
RE DISCCART 301498.0 5407720.0 85.5 0.0
RE DISCCART 301698.0 5407720.0 57.1 0.0
RE DISCCART 301898.0 5407720.0 38.2 0.0
RE DISCCART 302098.0 5407720.0 10.0 0.0
RE DISCCART 297098.0 5407920.0 17.1 0.0
RE DISCCART 297298.0 5407920.0 20.2 0.0
RE DISCCART 297498.0 5407920.0 31.3 0.0
RE DISCCART 297698.0 5407920.0 35.2 0.0
RE DISCCART 297898.0 5407920.0 38.8 0.0
RE DISCCART 298098.0 5407920.0 44.2 0.0
RE DISCCART 298298.0 5407920.0 50.1 0.0
RE DISCCART 298498.0 5407920.0 56.0 0.0
RE DISCCART 298698.0 5407920.0 60.0 0.0
RE DISCCART 298898.0 5407920.0 62.7 0.0
RE DISCCART 299098.0 5407920.0 63.2 0.0
RE DISCCART 299298.0 5407920.0 64.3 0.0
RE DISCCART 299498.0 5407920.0 70.0 0.0
RE DISCCART 300098.0 5407920.0 72.3 0.0
RE DISCCART 300298.0 5407920.0 76.0 0.0
RE DISCCART 300498.0 5407920.0 79.6 0.0
RE DISCCART 300698.0 5407920.0 86.4 0.0
RE DISCCART 300898.0 5407920.0 87.4 0.0
RE DISCCART 301098.0 5407920.0 88.2 0.0
RE DISCCART 301298.0 5407920.0 82.4 0.0
RE DISCCART 301498.0 5407920.0 80.4 0.0
RE DISCCART 301698.0 5407920.0 68.0 0.0
RE DISCCART 301898.0 5407920.0 50.1 0.0
RE DISCCART 302098.0 5407920.0 10.0 0.0
RE DISCCART 297098.0 5408120.0 12.4 0.0
RE DISCCART 297298.0 5408120.0 14.9 0.0
RE DISCCART 297498.0 5408120.0 22.2 0.0
RE DISCCART 297698.0 5408120.0 30.1 0.0
RE DISCCART 297898.0 5408120.0 33.9 0.0
RE DISCCART 298098.0 5408120.0 39.5 0.0
RE DISCCART 298298.0 5408120.0 45.5 0.0
RE DISCCART 298498.0 5408120.0 53.0 0.0
RE DISCCART 298698.0 5408120.0 59.8 0.0
RE DISCCART 298898.0 5408120.0 60.0 0.0
RE DISCCART 299098.0 5408120.0 62.0 0.0
RE DISCCART 299298.0 5408120.0 68.4 0.0
RE DISCCART 300298.0 5408120.0 75.2 0.0
RE DISCCART 300498.0 5408120.0 77.8 0.0
RE DISCCART 300698.0 5408120.0 83.8 0.0
RE DISCCART 300898.0 5408120.0 90.0 0.0
RE DISCCART 301098.0 5408120.0 92.0 0.0
RE DISCCART 301298.0 5408120.0 87.0 0.0
RE DISCCART 301498.0 5408120.0 65.5 0.0
RE DISCCART 301698.0 5408120.0 57.7 0.0
RE DISCCART 301898.0 5408120.0 42.1 0.0
RE DISCCART 302098.0 5408120.0 10.4 0.0
RE DISCCART 297098.0 5408320.0 8.5 0.0
RE DISCCART 297298.0 5408320.0 9.3 0.0
RE DISCCART 297498.0 5408320.0 12.4 0.0
RE DISCCART 297698.0 5408320.0 18.3 0.0
RE DISCCART 297898.0 5408320.0 27.1 0.0
RE DISCCART 298098.0 5408320.0 35.5 0.0
RE DISCCART 298298.0 5408320.0 42.8 0.0
RE DISCCART 298498.0 5408320.0 50.3 0.0
RE DISCCART 298698.0 5408320.0 57.0 0.0
RE DISCCART 298898.0 5408320.0 60.0 0.0
RE DISCCART 299098.0 5408320.0 61.3 0.0
RE DISCCART 300498.0 5408320.0 78.1 0.0
RE DISCCART 300698.0 5408320.0 80.0 0.0
RE DISCCART 300898.0 5408320.0 88.3 0.0
RE DISCCART 301098.0 5408320.0 94.5 0.0
RE DISCCART 301298.0 5408320.0 98.5 0.0
RE DISCCART 301498.0 5408320.0 94.0 0.0
RE DISCCART 301698.0 5408320.0 48.1 0.0
RE DISCCART 301898.0 5408320.0 10.0 0.0

RE DISCCART 302098.0 5408320.0 11.9 0.0
RE DISCCART 297098.0 5408520.0 5.4 0.0
RE DISCCART 297298.0 5408520.0 6.5 0.0
RE DISCCART 297498.0 5408520.0 7.8 0.0
RE DISCCART 297698.0 5408520.0 9.9 0.0
RE DISCCART 297898.0 5408520.0 16.0 0.0
RE DISCCART 298098.0 5408520.0 26.1 0.0
RE DISCCART 298298.0 5408520.0 40.8 0.0
RE DISCCART 298498.0 5408520.0 48.8 0.0
RE DISCCART 298698.0 5408520.0 55.5 0.0
RE DISCCART 298898.0 5408520.0 60.0 0.0
RE DISCCART 299098.0 5408520.0 60.0 0.0
RE DISCCART 300098.0 5408520.0 76.2 0.0
RE DISCCART 300298.0 5408520.0 78.6 0.0
RE DISCCART 300498.0 5408520.0 80.0 0.0
RE DISCCART 300698.0 5408520.0 80.0 0.0
RE DISCCART 300898.0 5408520.0 80.0 0.0
RE DISCCART 301098.0 5408520.0 86.2 0.0
RE DISCCART 301298.0 5408520.0 88.2 0.0
RE DISCCART 301498.0 5408520.0 80.3 0.0
RE DISCCART 301698.0 5408520.0 37.9 0.0
RE DISCCART 301898.0 5408520.0 10.0 0.0
RE DISCCART 302098.0 5408520.0 15.4 0.0
RE DISCCART 297098.0 5408720.0 2.3 0.0
RE DISCCART 297298.0 5408720.0 3.6 0.0
RE DISCCART 297498.0 5408720.0 4.9 0.0
RE DISCCART 297698.0 5408720.0 6.6 0.0
RE DISCCART 297898.0 5408720.0 8.1 0.0
RE DISCCART 298098.0 5408720.0 11.7 0.0
RE DISCCART 298298.0 5408720.0 23.6 0.0
RE DISCCART 298498.0 5408720.0 30.5 0.0
RE DISCCART 298698.0 5408720.0 54.3 0.0
RE DISCCART 298898.0 5408720.0 60.0 0.0
RE DISCCART 299098.0 5408720.0 60.0 0.0
RE DISCCART 299298.0 5408720.0 55.5 0.0
RE DISCCART 299898.0 5408720.0 73.8 0.0
RE DISCCART 300098.0 5408720.0 75.6 0.0
RE DISCCART 300298.0 5408720.0 78.3 0.0
RE DISCCART 300498.0 5408720.0 80.0 0.0
RE DISCCART 300698.0 5408720.0 80.0 0.0
RE DISCCART 300898.0 5408720.0 80.0 0.0
RE DISCCART 301098.0 5408720.0 80.0 0.0
RE DISCCART 301298.0 5408720.0 82.9 0.0
RE DISCCART 301498.0 5408720.0 75.1 0.0
RE DISCCART 301698.0 5408720.0 11.2 0.0
RE DISCCART 301898.0 5408720.0 10.0 0.0
RE DISCCART 302098.0 5408720.0 34.1 0.0
RE DISCCART 297098.0 5408920.0 0.0 0.0
RE DISCCART 297298.0 5408920.0 0.7 0.0
RE DISCCART 297498.0 5408920.0 2.1 0.0
RE DISCCART 297698.0 5408920.0 3.7 0.0
RE DISCCART 297898.0 5408920.0 5.3 0.0
RE DISCCART 298098.0 5408920.0 7.2 0.0
RE DISCCART 298298.0 5408920.0 10.8 0.0
RE DISCCART 298498.0 5408920.0 21.7 0.0
RE DISCCART 298698.0 5408920.0 33.7 0.0
RE DISCCART 298898.0 5408920.0 42.4 0.0
RE DISCCART 299098.0 5408920.0 53.3 0.0
RE DISCCART 299298.0 5408920.0 47.3 0.0
RE DISCCART 299698.0 5408920.0 68.9 0.0
RE DISCCART 299898.0 5408920.0 75.0 0.0
RE DISCCART 300098.0 5408920.0 79.3 0.0
RE DISCCART 300298.0 5408920.0 80.0 0.0
RE DISCCART 300498.0 5408920.0 80.0 0.0
RE DISCCART 300698.0 5408920.0 80.0 0.0
RE DISCCART 300898.0 5408920.0 80.0 0.0
RE DISCCART 301098.0 5408920.0 80.0 0.0
RE DISCCART 301298.0 5408920.0 73.8 0.0
RE DISCCART 301498.0 5408920.0 69.9 0.0
RE DISCCART 301698.0 5408920.0 10.0 0.0

RE DISCCART 301898.0 5408920.0 10.0 0.0
RE DISCCART 302098.0 5408920.0 29.1 0.0
RE DISCCART 297098.0 5409120.0 0.0 0.0
RE DISCCART 297298.0 5409120.0 0.0 0.0
RE DISCCART 297498.0 5409120.0 0.0 0.0
RE DISCCART 297698.0 5409120.0 0.9 0.0
RE DISCCART 297898.0 5409120.0 2.6 0.0
RE DISCCART 298098.0 5409120.0 5.4 0.0
RE DISCCART 298298.0 5409120.0 8.4 0.0
RE DISCCART 298498.0 5409120.0 13.6 0.0
RE DISCCART 298698.0 5409120.0 22.5 0.0
RE DISCCART 298898.0 5409120.0 25.5 0.0
RE DISCCART 299098.0 5409120.0 28.2 0.0
RE DISCCART 299498.0 5409120.0 39.3 0.0
RE DISCCART 299698.0 5409120.0 57.2 0.0
RE DISCCART 299898.0 5409120.0 67.2 0.0
RE DISCCART 300098.0 5409120.0 80.0 0.0
RE DISCCART 300298.0 5409120.0 80.0 0.0
RE DISCCART 300498.0 5409120.0 80.0 0.0
RE DISCCART 300698.0 5409120.0 71.8 0.0
RE DISCCART 300898.0 5409120.0 80.0 0.0
RE DISCCART 301098.0 5409120.0 66.6 0.0
RE DISCCART 301298.0 5409120.0 50.1 0.0
RE DISCCART 301498.0 5409120.0 44.6 0.0
RE DISCCART 301698.0 5409120.0 10.8 0.0
RE DISCCART 301898.0 5409120.0 10.0 0.0
RE DISCCART 302098.0 5409120.0 10.0 0.0
RE DISCCART 297098.0 5409320.0 0.0 0.0
RE DISCCART 297298.0 5409320.0 0.0 0.0
RE DISCCART 297498.0 5409320.0 0.0 0.0
RE DISCCART 297698.0 5409320.0 0.0 0.0
RE DISCCART 297898.0 5409320.0 0.0 0.0
RE DISCCART 298098.0 5409320.0 2.5 0.0
RE DISCCART 298298.0 5409320.0 5.2 0.0
RE DISCCART 298498.0 5409320.0 8.2 0.0
RE DISCCART 298698.0 5409320.0 13.8 0.0
RE DISCCART 298898.0 5409320.0 20.5 0.0
RE DISCCART 299098.0 5409320.0 23.3 0.0
RE DISCCART 299298.0 5409320.0 25.9 0.0
RE DISCCART 299498.0 5409320.0 27.0 0.0
RE DISCCART 299698.0 5409320.0 27.7 0.0
RE DISCCART 299898.0 5409320.0 29.9 0.0
RE DISCCART 300098.0 5409320.0 40.2 0.0
RE DISCCART 300298.0 5409320.0 44.4 0.0
RE DISCCART 300498.0 5409320.0 69.8 0.0
RE DISCCART 300698.0 5409320.0 58.4 0.0
RE DISCCART 300898.0 5409320.0 56.4 0.0
RE DISCCART 301098.0 5409320.0 49.3 0.0
RE DISCCART 301298.0 5409320.0 46.1 0.0
RE DISCCART 301498.0 5409320.0 41.3 0.0
RE DISCCART 301698.0 5409320.0 14.6 0.0
RE DISCCART 301898.0 5409320.0 23.1 0.0
RE DISCCART 302098.0 5409320.0 34.2 0.0
RE DISCCART 297098.0 5409520.0 0.0 0.0
RE DISCCART 297298.0 5409520.0 0.0 0.0
RE DISCCART 297498.0 5409520.0 0.0 0.0
RE DISCCART 297698.0 5409520.0 0.0 0.0
RE DISCCART 297898.0 5409520.0 0.0 0.0
RE DISCCART 298098.0 5409520.0 0.0 0.0
RE DISCCART 298298.0 5409520.0 2.2 0.0
RE DISCCART 298498.0 5409520.0 5.5 0.0
RE DISCCART 298698.0 5409520.0 8.8 0.0
RE DISCCART 298898.0 5409520.0 14.8 0.0
RE DISCCART 299098.0 5409520.0 19.4 0.0
RE DISCCART 299298.0 5409520.0 23.4 0.0
RE DISCCART 299498.0 5409520.0 22.8 0.0
RE DISCCART 299698.0 5409520.0 24.2 0.0
RE DISCCART 299898.0 5409520.0 25.8 0.0
RE DISCCART 300098.0 5409520.0 27.9 0.0
RE DISCCART 300298.0 5409520.0 29.3 0.0

RE DISCCART 300498.0 5409520.0 29.7 0.0
RE DISCCART 300698.0 5409520.0 43.2 0.0
RE DISCCART 300898.0 5409520.0 42.8 0.0
RE DISCCART 301098.0 5409520.0 47.8 0.0
RE DISCCART 301298.0 5409520.0 52.9 0.0
RE DISCCART 301498.0 5409520.0 46.7 0.0
RE DISCCART 301698.0 5409520.0 31.2 0.0
RE DISCCART 301898.0 5409520.0 49.3 0.0
RE DISCCART 302098.0 5409520.0 15.2 0.0
RE DISCCART 297098.0 5409720.0 0.0 0.0
RE DISCCART 297298.0 5409720.0 0.0 0.0
RE DISCCART 297498.0 5409720.0 0.0 0.0
RE DISCCART 297698.0 5409720.0 0.0 0.0
RE DISCCART 297898.0 5409720.0 0.0 0.0
RE DISCCART 298098.0 5409720.0 0.0 0.0
RE DISCCART 298298.0 5409720.0 0.0 0.0
RE DISCCART 298498.0 5409720.0 2.2 0.0
RE DISCCART 298698.0 5409720.0 6.1 0.0
RE DISCCART 298898.0 5409720.0 10.7 0.0
RE DISCCART 299098.0 5409720.0 16.4 0.0
RE DISCCART 299298.0 5409720.0 19.6 0.0
RE DISCCART 299498.0 5409720.0 18.8 0.0
RE DISCCART 299698.0 5409720.0 20.0 0.0
RE DISCCART 299898.0 5409720.0 22.4 0.0
RE DISCCART 300098.0 5409720.0 24.8 0.0
RE DISCCART 300298.0 5409720.0 26.0 0.0
RE DISCCART 300498.0 5409720.0 27.1 0.0
RE DISCCART 300698.0 5409720.0 28.8 0.0
RE DISCCART 300898.0 5409720.0 35.9 0.0
RE DISCCART 301098.0 5409720.0 51.4 0.0
RE DISCCART 301298.0 5409720.0 5555.0 0.0
RE DISCCART 301498.0 5409720.0 60.0 0.0
RE DISCCART 301698.0 5409720.0 75.8 0.0
RE DISCCART 301898.0 5409720.0 48.1 0.0
RE DISCCART 302098.0 5409720.0 10.0 0.0
RE DISCCART 297098.0 5409920.0 0.0 0.0
RE DISCCART 297298.0 5409920.0 0.0 0.0
RE DISCCART 297498.0 5409920.0 0.0 0.0
RE DISCCART 297698.0 5409920.0 0.0 0.0
RE DISCCART 297898.0 5409920.0 0.0 0.0
RE DISCCART 298098.0 5409920.0 0.0 0.0
RE DISCCART 298298.0 5409920.0 0.0 0.0
RE DISCCART 298498.0 5409920.0 0.0 0.0
RE DISCCART 298698.0 5409920.0 3.7 0.0
RE DISCCART 298898.0 5409920.0 9.0 0.0
RE DISCCART 299098.0 5409920.0 13.8 0.0
RE DISCCART 299298.0 5409920.0 15.1 0.0
RE DISCCART 299498.0 5409920.0 17.0 0.0
RE DISCCART 299698.0 5409920.0 17.8 0.0
RE DISCCART 299898.0 5409920.0 19.7 0.0
RE DISCCART 300098.0 5409920.0 22.1 0.0
RE DISCCART 300298.0 5409920.0 23.5 0.0
RE DISCCART 300498.0 5409920.0 25.3 0.0
RE DISCCART 300698.0 5409920.0 27.3 0.0
RE DISCCART 300898.0 5409920.0 27.9 0.0
RE DISCCART 301098.0 5409920.0 26.6 0.0
RE DISCCART 301298.0 5409920.0 30.4 0.0
RE DISCCART 301498.0 5409920.0 25.0 0.0
RE DISCCART 301698.0 5409920.0 21.0 0.0
RE DISCCART 301898.0 5409920.0 10.0 0.0
RE DISCCART 302098.0 5409920.0 10.0 0.0
RE DISCCART 297098.0 5410120.0 0.0 0.0
RE DISCCART 297298.0 5410120.0 0.0 0.0
RE DISCCART 297498.0 5410120.0 0.0 0.0
RE DISCCART 297698.0 5410120.0 0.0 0.0
RE DISCCART 297898.0 5410120.0 0.0 0.0
RE DISCCART 298098.0 5410120.0 0.0 0.0
RE DISCCART 298298.0 5410120.0 0.0 0.0
RE DISCCART 298498.0 5410120.0 0.0 0.0
RE DISCCART 298698.0 5410120.0 0.0 0.0

RE DISCCART 298898.0 5410120.0 4.8 0.0
RE DISCCART 299098.0 5410120.0 10.5 0.0
RE DISCCART 299298.0 5410120.0 12.6 0.0
RE DISCCART 299498.0 5410120.0 14.1 0.0
RE DISCCART 299698.0 5410120.0 16.0 0.0
RE DISCCART 299898.0 5410120.0 17.9 0.0
RE DISCCART 300098.0 5410120.0 19.9 0.0
RE DISCCART 300298.0 5410120.0 22.1 0.0
RE DISCCART 300498.0 5410120.0 23.9 0.0
RE DISCCART 300698.0 5410120.0 25.7 0.0
RE DISCCART 300898.0 5410120.0 25.6 0.0
RE DISCCART 301098.0 5410120.0 22.4 0.0
RE DISCCART 301298.0 5410120.0 16.7 0.0
RE DISCCART 301498.0 5410120.0 11.7 0.0
RE DISCCART 301698.0 5410120.0 10.0 0.0
RE DISCCART 301898.0 5410120.0 10.0 0.0
RE DISCCART 302098.0 5410120.0 20.0 0.0
RE DISCCART 297098.0 5410320.0 0.0 0.0
RE DISCCART 297298.0 5410320.0 0.0 0.0
RE DISCCART 297498.0 5410320.0 0.0 0.0
RE DISCCART 297698.0 5410320.0 0.0 0.0
RE DISCCART 297898.0 5410320.0 0.0 0.0
RE DISCCART 298098.0 5410320.0 0.0 0.0
RE DISCCART 298298.0 5410320.0 0.0 0.0
RE DISCCART 298498.0 5410320.0 0.0 0.0
RE DISCCART 298698.0 5410320.0 0.0 0.0
RE DISCCART 298898.0 5410320.0 0.2 0.0
RE DISCCART 299098.0 5410320.0 6.0 0.0
RE DISCCART 299298.0 5410320.0 10.4 0.0
RE DISCCART 299498.0 5410320.0 12.3 0.0
RE DISCCART 299698.0 5410320.0 14.3 0.0
RE DISCCART 299898.0 5410320.0 16.4 0.0
RE DISCCART 300098.0 5410320.0 18.4 0.0
RE DISCCART 300298.0 5410320.0 20.5 0.0
RE DISCCART 300498.0 5410320.0 22.8 0.0
RE DISCCART 300698.0 5410320.0 23.7 0.0
RE DISCCART 300898.0 5410320.0 23.3 0.0
RE DISCCART 301098.0 5410320.0 20.9 0.0
RE DISCCART 301298.0 5410320.0 15.7 0.0
RE DISCCART 301498.0 5410320.0 10.0 0.0
RE DISCCART 301698.0 5410320.0 10.0 0.0
RE DISCCART 301898.0 5410320.0 10.0 0.0
RE DISCCART 302098.0 5410320.0 15.3 0.0
RE DISCCART 297098.0 5410520.0 0.0 0.0
RE DISCCART 297298.0 5410520.0 0.0 0.0
RE DISCCART 297498.0 5410520.0 0.0 0.0
RE DISCCART 297698.0 5410520.0 0.0 0.0
RE DISCCART 297898.0 5410520.0 0.0 0.0
RE DISCCART 298098.0 5410520.0 0.0 0.0
RE DISCCART 298298.0 5410520.0 0.0 0.0
RE DISCCART 298498.0 5410520.0 0.0 0.0
RE DISCCART 298698.0 5410520.0 0.0 0.0
RE DISCCART 298898.0 5410520.0 0.0 0.0
RE DISCCART 299098.0 5410520.0 1.5 0.0
RE DISCCART 299298.0 5410520.0 6.8 0.0
RE DISCCART 299498.0 5410520.0 10.7 0.0
RE DISCCART 299698.0 5410520.0 12.7 0.0
RE DISCCART 299898.0 5410520.0 14.3 0.0
RE DISCCART 300098.0 5410520.0 16.1 0.0
RE DISCCART 300298.0 5410520.0 19.3 0.0
RE DISCCART 300498.0 5410520.0 20.7 0.0
RE DISCCART 300698.0 5410520.0 22.2 0.0
RE DISCCART 300898.0 5410520.0 20.9 0.0
RE DISCCART 301098.0 5410520.0 19.6 0.0
RE DISCCART 301298.0 5410520.0 16.6 0.0
RE DISCCART 301498.0 5410520.0 10.0 0.0
RE DISCCART 301698.0 5410520.0 10.0 0.0
RE DISCCART 301898.0 5410520.0 10.0 0.0
RE DISCCART 302098.0 5410520.0 10.0 0.0
RE DISCCART 297098.0 5410720.0 0.0 0.0

RE DISCCART 297298.0 5410720.0 0.0 0.0
RE DISCCART 297498.0 5410720.0 0.0 0.0
RE DISCCART 297698.0 5410720.0 0.0 0.0
RE DISCCART 297898.0 5410720.0 0.0 0.0
RE DISCCART 298098.0 5410720.0 0.0 0.0
RE DISCCART 298298.0 5410720.0 0.0 0.0
RE DISCCART 298498.0 5410720.0 0.0 0.0
RE DISCCART 298698.0 5410720.0 0.0 0.0
RE DISCCART 298898.0 5410720.0 0.0 0.0
RE DISCCART 299098.0 5410720.0 0.0 0.0
RE DISCCART 299298.0 5410720.0 3.4 0.0
RE DISCCART 299498.0 5410720.0 7.9 0.0
RE DISCCART 299698.0 5410720.0 10.3 0.0
RE DISCCART 299898.0 5410720.0 11.6 0.0
RE DISCCART 300098.0 5410720.0 14.4 0.0
RE DISCCART 300298.0 5410720.0 16.5 0.0
RE DISCCART 300498.0 5410720.0 18.1 0.0
RE DISCCART 300698.0 5410720.0 20.4 0.0
RE DISCCART 300898.0 5410720.0 20.0 0.0
RE DISCCART 301098.0 5410720.0 20.0 0.0
RE DISCCART 301298.0 5410720.0 20.0 0.0
RE DISCCART 301498.0 5410720.0 12.5 0.0
RE DISCCART 301698.0 5410720.0 10.0 0.0
RE DISCCART 301898.0 5410720.0 10.0 0.0
RE DISCCART 302098.0 5410720.0 10.0 0.0
RE DISCCART 297098.0 5410920.0 0.0 0.0
RE DISCCART 297298.0 5410920.0 0.0 0.0
RE DISCCART 297498.0 5410920.0 0.0 0.0
RE DISCCART 297698.0 5410920.0 0.0 0.0
RE DISCCART 297898.0 5410920.0 0.0 0.0
RE DISCCART 298098.0 5410920.0 0.0 0.0
RE DISCCART 298298.0 5410920.0 0.0 0.0
RE DISCCART 298498.0 5410920.0 0.0 0.0
RE DISCCART 298698.0 5410920.0 0.0 0.0
RE DISCCART 298898.0 5410920.0 0.0 0.0
RE DISCCART 299098.0 5410920.0 0.0 0.0
RE DISCCART 299298.0 5410920.0 1.5 0.0
RE DISCCART 299498.0 5410920.0 3.9 0.0
RE DISCCART 299698.0 5410920.0 6.6 0.0
RE DISCCART 299898.0 5410920.0 9.2 0.0
RE DISCCART 300098.0 5410920.0 11.7 0.0
RE DISCCART 300298.0 5410920.0 13.5 0.0
RE DISCCART 300498.0 5410920.0 15.8 0.0
RE DISCCART 300698.0 5410920.0 18.6 0.0
RE DISCCART 300898.0 5410920.0 20.0 0.0
RE DISCCART 301098.0 5410920.0 20.0 0.0
RE DISCCART 301298.0 5410920.0 20.0 0.0
RE DISCCART 301498.0 5410920.0 20.0 0.0
RE DISCCART 301698.0 5410920.0 11.2 0.0
RE DISCCART 301898.0 5410920.0 10.0 0.0
RE DISCCART 302098.0 5410920.0 10.0 0.0
RE DISCCART 299186.0 5407911.0 63.0 0.0
** RCPDESCR RESIDENCE 1
RE DISCCART 298216.0 5408954.0 7.0 0.0
** RCPDESCR RESIDENCE 2
RE DISCCART 298775.0 5409359.0 10.0 0.0
** RCPDESCR RESIDENCE 3
RE DISCCART 299664.0 5409660.0 21.0 0.0
** RCPDESCR RESIDENCE 4
RE DISCCART 301438.0 5409108.0 48.0 0.0
** RCPDESCR RESIDENCE 5
RE DISCCART 301187.0 5408250.0 90.0 0.0
** RCPDESCR RESIDENCE 6
** BOUNDARY
RE DISCCART 300316.0 5408304.0 76.0 0.0
RE DISCCART 300106.0 5408024.0 73.0 0.0
RE DISCCART 299827.0 5407801.0 71.0 0.0
RE DISCCART 299229.0 5408343.0 63.0 0.0
RE DISCCART 299428.0 5408868.0 59.0 0.0
RE DISCCART 299071.0 5409208.0 24.0 0.0

RE DISCCART 299254.0 5409278.0 24.0 0.0
RE FINISHED

ME STARTING
ME INPUTFIL C:\TRINITY\ISCST3\MET_JOLI\1998.TXT
ME ANEMHGHT 10.0 METERS
ME SURFDATA 25000 1998
ME UAIRDATA 23118 1998
ME STARTEND 98 01 01 1 98 12 31 24
ME FINISHED

OU STARTING
OU RECTABLE 1 FIRST
OU MAXTABLE 1 50
OU PLOTFILE 1 ALL FIRST C:\TRINITY\ISCST3\MATANE\MATH2S98.PLT
OU FINISHED

** RANGE 296848 302348 5405670 5411170
** UTMZN -1

** BREEZE AIR ISCST3 - C:\TRINITY\ISCST3\MATANE\MATH2S99.DAT
** Trinity Consultants Incorporated, Dallas, TX

CO STARTING
CO TITLEONE AMÉNAGEMENT D'UN LIEU D'ENFOUISSEMENT TECHNIQUE À MATANE
CO TITLETWO ÉTUDE DE DISPERSION ATMOSPHERIQUE DU H2S - ANNÉE MÉTÉO 1999
CO MODELOPT DFAULT CONC RURAL
CO AVERTIME 1
CO POLLUTID OTHER
CO TERRHGT5 ELEV
CO FLAGPOLE 1.5
CO RUNORNOT RUN
CO FINISHED

SO STARTING
SO ELEVUNIT METERS
SO LOCATION 1 AREA 299604.0 5408741.0 70.0
SO LOCATION 2 AREA 299310.0 5408342.0 66.0
SO SRCPARAM 1 7.46650000E-09 0.00 480.00 140.00 43.0 0.00
SO SRCPARAM 2 4.67300000E-08 0.00 412.00 475.00 43.0 0.00
SO SRCGROUP ALL
SO FINISHED

RE STARTING
RE ELEVUNIT METERS
RE DISCCART 297098.0 5405920.0 68.6 0.0
RE DISCCART 297298.0 5405920.0 87.5 0.0
RE DISCCART 297498.0 5405920.0 101.0 0.0
RE DISCCART 297698.0 5405920.0 120.2 0.0
RE DISCCART 297898.0 5405920.0 127.3 0.0
RE DISCCART 298098.0 5405920.0 116.5 0.0
RE DISCCART 298298.0 5405920.0 117.6 0.0
RE DISCCART 298498.0 5405920.0 115.9 0.0
RE DISCCART 298698.0 5405920.0 110.0 0.0
RE DISCCART 298898.0 5405920.0 118.6 0.0
RE DISCCART 299098.0 5405920.0 120.0 0.0
RE DISCCART 299298.0 5405920.0 110.8 0.0
RE DISCCART 299498.0 5405920.0 90.0 0.0
RE DISCCART 299698.0 5405920.0 101.7 0.0
RE DISCCART 299898.0 5405920.0 94.2 0.0
RE DISCCART 300098.0 5405920.0 110.5 0.0
RE DISCCART 300298.0 5405920.0 135.1 0.0
RE DISCCART 300498.0 5405920.0 125.6 0.0
RE DISCCART 300698.0 5405920.0 130.0 0.0
RE DISCCART 300898.0 5405920.0 122.7 0.0
RE DISCCART 301098.0 5405920.0 100.9 0.0
RE DISCCART 301298.0 5405920.0 64.6 0.0
RE DISCCART 301498.0 5405920.0 27.1 0.0
RE DISCCART 301698.0 5405920.0 20.0 0.0
RE DISCCART 301898.0 5405920.0 20.0 0.0
RE DISCCART 302098.0 5405920.0 34.5 0.0
RE DISCCART 297098.0 5406120.0 65.9 0.0
RE DISCCART 297298.0 5406120.0 67.9 0.0
RE DISCCART 297498.0 5406120.0 82.1 0.0
RE DISCCART 297698.0 5406120.0 99.7 0.0
RE DISCCART 297898.0 5406120.0 115.8 0.0
RE DISCCART 298098.0 5406120.0 106.6 0.0
RE DISCCART 298298.0 5406120.0 112.3 0.0
RE DISCCART 298498.0 5406120.0 111.5 0.0
RE DISCCART 298698.0 5406120.0 109.9 0.0
RE DISCCART 298898.0 5406120.0 110.0 0.0
RE DISCCART 299098.0 5406120.0 110.6 0.0
RE DISCCART 299298.0 5406120.0 109.0 0.0
RE DISCCART 299498.0 5406120.0 104.8 0.0
RE DISCCART 299698.0 5406120.0 96.9 0.0
RE DISCCART 299898.0 5406120.0 94.3 0.0
RE DISCCART 300098.0 5406120.0 104.8 0.0
RE DISCCART 300298.0 5406120.0 121.2 0.0
RE DISCCART 300498.0 5406120.0 119.1 0.0
RE DISCCART 300698.0 5406120.0 121.9 0.0

RE DISCCART 300898.0 5406120.0 114.5 0.0
RE DISCCART 301098.0 5406120.0 99.3 0.0
RE DISCCART 301298.0 5406120.0 72.0 0.0
RE DISCCART 301498.0 5406120.0 27.9 0.0
RE DISCCART 301698.0 5406120.0 19.9 0.0
RE DISCCART 301898.0 5406120.0 13.2 0.0
RE DISCCART 302098.0 5406120.0 30.0 0.0
RE DISCCART 297098.0 5406320.0 62.4 0.0
RE DISCCART 297298.0 5406320.0 64.3 0.0
RE DISCCART 297498.0 5406320.0 66.8 0.0
RE DISCCART 297698.0 5406320.0 78.0 0.0
RE DISCCART 297898.0 5406320.0 102.6 0.0
RE DISCCART 298098.0 5406320.0 103.3 0.0
RE DISCCART 298298.0 5406320.0 105.3 0.0
RE DISCCART 298498.0 5406320.0 107.4 0.0
RE DISCCART 298698.0 5406320.0 107.1 0.0
RE DISCCART 298898.0 5406320.0 107.0 0.0
RE DISCCART 299098.0 5406320.0 107.9 0.0
RE DISCCART 299298.0 5406320.0 104.1 0.0
RE DISCCART 299498.0 5406320.0 100.0 0.0
RE DISCCART 299698.0 5406320.0 100.0 0.0
RE DISCCART 299898.0 5406320.0 81.8 0.0
RE DISCCART 300098.0 5406320.0 88.4 0.0
RE DISCCART 300298.0 5406320.0 91.8 0.0
RE DISCCART 300498.0 5406320.0 112.3 0.0
RE DISCCART 300698.0 5406320.0 110.3 0.0
RE DISCCART 300898.0 5406320.0 103.6 0.0
RE DISCCART 301098.0 5406320.0 96.2 0.0
RE DISCCART 301298.0 5406320.0 80.5 0.0
RE DISCCART 301498.0 5406320.0 29.8 0.0
RE DISCCART 301698.0 5406320.0 21.2 0.0
RE DISCCART 301898.0 5406320.0 13.9 0.0
RE DISCCART 302098.0 5406320.0 17.7 0.0
RE DISCCART 297098.0 5406520.0 46.1 0.0
RE DISCCART 297298.0 5406520.0 60.2 0.0
RE DISCCART 297498.0 5406520.0 62.9 0.0
RE DISCCART 297698.0 5406520.0 64.1 0.0
RE DISCCART 297898.0 5406520.0 68.9 0.0
RE DISCCART 298098.0 5406520.0 90.0 0.0
RE DISCCART 298298.0 5406520.0 101.1 0.0
RE DISCCART 298498.0 5406520.0 104.3 0.0
RE DISCCART 298698.0 5406520.0 104.6 0.0
RE DISCCART 298898.0 5406520.0 104.3 0.0
RE DISCCART 299098.0 5406520.0 105.1 0.0
RE DISCCART 299298.0 5406520.0 104.8 0.0
RE DISCCART 299498.0 5406520.0 99.5 0.0
RE DISCCART 299698.0 5406520.0 87.5 0.0
RE DISCCART 299898.0 5406520.0 80.5 0.0
RE DISCCART 300098.0 5406520.0 80.9 0.0
RE DISCCART 300298.0 5406520.0 85.1 0.0
RE DISCCART 300498.0 5406520.0 89.2 0.0
RE DISCCART 300698.0 5406520.0 98.7 0.0
RE DISCCART 300898.0 5406520.0 98.7 0.0
RE DISCCART 301098.0 5406520.0 98.0 0.0
RE DISCCART 301298.0 5406520.0 82.5 0.0
RE DISCCART 301498.0 5406520.0 40.3 0.0
RE DISCCART 301698.0 5406520.0 17.2 0.0
RE DISCCART 301898.0 5406520.0 13.3 0.0
RE DISCCART 302098.0 5406520.0 10.0 0.0
RE DISCCART 297098.0 5406720.0 40.0 0.0
RE DISCCART 297298.0 5406720.0 46.4 0.0
RE DISCCART 297498.0 5406720.0 52.9 0.0
RE DISCCART 297698.0 5406720.0 59.5 0.0
RE DISCCART 297898.0 5406720.0 64.0 0.0
RE DISCCART 298098.0 5406720.0 71.6 0.0
RE DISCCART 298298.0 5406720.0 86.6 0.0
RE DISCCART 298498.0 5406720.0 101.0 0.0
RE DISCCART 298698.0 5406720.0 102.2 0.0
RE DISCCART 298898.0 5406720.0 101.6 0.0
RE DISCCART 299098.0 5406720.0 102.6 0.0

RE DISCCART 299298.0 5406720.0 103.8 0.0
RE DISCCART 299498.0 5406720.0 100.4 0.0
RE DISCCART 299698.0 5406720.0 85.0 0.0
RE DISCCART 299898.0 5406720.0 80.0 0.0
RE DISCCART 300098.0 5406720.0 79.9 0.0
RE DISCCART 300298.0 5406720.0 84.3 0.0
RE DISCCART 300498.0 5406720.0 87.8 0.0
RE DISCCART 300698.0 5406720.0 99.7 0.0
RE DISCCART 300898.0 5406720.0 99.6 0.0
RE DISCCART 301098.0 5406720.0 93.5 0.0
RE DISCCART 301298.0 5406720.0 86.9 0.0
RE DISCCART 301498.0 5406720.0 60.7 0.0
RE DISCCART 301698.0 5406720.0 18.5 0.0
RE DISCCART 301898.0 5406720.0 14.4 0.0
RE DISCCART 302098.0 5406720.0 10.4 0.0
RE DISCCART 297098.0 5406920.0 37.7 0.0
RE DISCCART 297298.0 5406920.0 41.3 0.0
RE DISCCART 297498.0 5406920.0 45.7 0.0
RE DISCCART 297698.0 5406920.0 48.2 0.0
RE DISCCART 297898.0 5406920.0 60.8 0.0
RE DISCCART 298098.0 5406920.0 68.6 0.0
RE DISCCART 298298.0 5406920.0 77.3 0.0
RE DISCCART 298498.0 5406920.0 88.3 0.0
RE DISCCART 298698.0 5406920.0 100.0 0.0
RE DISCCART 298898.0 5406920.0 100.0 0.0
RE DISCCART 299098.0 5406920.0 100.0 0.0
RE DISCCART 299298.0 5406920.0 101.8 0.0
RE DISCCART 299498.0 5406920.0 100.0 0.0
RE DISCCART 299698.0 5406920.0 93.2 0.0
RE DISCCART 299898.0 5406920.0 76.2 0.0
RE DISCCART 300098.0 5406920.0 76.3 0.0
RE DISCCART 300298.0 5406920.0 79.5 0.0
RE DISCCART 300498.0 5406920.0 87.1 0.0
RE DISCCART 300698.0 5406920.0 96.2 0.0
RE DISCCART 300898.0 5406920.0 109.5 0.0
RE DISCCART 301098.0 5406920.0 97.7 0.0
RE DISCCART 301298.0 5406920.0 86.0 0.0
RE DISCCART 301498.0 5406920.0 61.5 0.0
RE DISCCART 301698.0 5406920.0 19.3 0.0
RE DISCCART 301898.0 5406920.0 15.3 0.0
RE DISCCART 302098.0 5406920.0 11.7 0.0
RE DISCCART 297098.0 5407120.0 35.7 0.0
RE DISCCART 297298.0 5407120.0 38.6 0.0
RE DISCCART 297498.0 5407120.0 41.2 0.0
RE DISCCART 297698.0 5407120.0 45.8 0.0
RE DISCCART 297898.0 5407120.0 53.0 0.0
RE DISCCART 298098.0 5407120.0 62.7 0.0
RE DISCCART 298298.0 5407120.0 71.9 0.0
RE DISCCART 298498.0 5407120.0 81.7 0.0
RE DISCCART 298698.0 5407120.0 88.6 0.0
RE DISCCART 298898.0 5407120.0 93.7 0.0
RE DISCCART 299098.0 5407120.0 93.0 0.0
RE DISCCART 299298.0 5407120.0 97.5 0.0
RE DISCCART 299498.0 5407120.0 95.0 0.0
RE DISCCART 299698.0 5407120.0 81.7 0.0
RE DISCCART 299898.0 5407120.0 70.8 0.0
RE DISCCART 300098.0 5407120.0 74.5 0.0
RE DISCCART 300298.0 5407120.0 78.6 0.0
RE DISCCART 300498.0 5407120.0 85.3 0.0
RE DISCCART 300698.0 5407120.0 89.5 0.0
RE DISCCART 300898.0 5407120.0 110.0 0.0
RE DISCCART 301098.0 5407120.0 100.0 0.0
RE DISCCART 301298.0 5407120.0 87.0 0.0
RE DISCCART 301498.0 5407120.0 60.4 0.0
RE DISCCART 301698.0 5407120.0 20.0 0.0
RE DISCCART 301898.0 5407120.0 17.2 0.0
RE DISCCART 302098.0 5407120.0 13.7 0.0
RE DISCCART 297098.0 5407320.0 33.4 0.0
RE DISCCART 297298.0 5407320.0 35.8 0.0
RE DISCCART 297498.0 5407320.0 39.0 0.0

RE DISCCART 297698.0 5407320.0 43.8 0.0
RE DISCCART 297898.0 5407320.0 49.6 0.0
RE DISCCART 298098.0 5407320.0 57.1 0.0
RE DISCCART 298298.0 5407320.0 62.8 0.0
RE DISCCART 298498.0 5407320.0 70.1 0.0
RE DISCCART 298698.0 5407320.0 80.8 0.0
RE DISCCART 298898.0 5407320.0 82.2 0.0
RE DISCCART 299098.0 5407320.0 82.5 0.0
RE DISCCART 299298.0 5407320.0 83.7 0.0
RE DISCCART 299498.0 5407320.0 84.6 0.0
RE DISCCART 299698.0 5407320.0 79.9 0.0
RE DISCCART 299898.0 5407320.0 71.3 0.0
RE DISCCART 300098.0 5407320.0 78.6 0.0
RE DISCCART 300298.0 5407320.0 80.0 0.0
RE DISCCART 300498.0 5407320.0 82.0 0.0
RE DISCCART 300698.0 5407320.0 90.0 0.0
RE DISCCART 300898.0 5407320.0 103.9 0.0
RE DISCCART 301098.0 5407320.0 108.6 0.0
RE DISCCART 301298.0 5407320.0 90.7 0.0
RE DISCCART 301498.0 5407320.0 61.9 0.0
RE DISCCART 301698.0 5407320.0 20.0 0.0
RE DISCCART 301898.0 5407320.0 19.1 0.0
RE DISCCART 302098.0 5407320.0 14.1 0.0
RE DISCCART 297098.0 5407520.0 30.7 0.0
RE DISCCART 297298.0 5407520.0 33.9 0.0
RE DISCCART 297498.0 5407520.0 37.4 0.0
RE DISCCART 297698.0 5407520.0 42.1 0.0
RE DISCCART 297898.0 5407520.0 48.2 0.0
RE DISCCART 298098.0 5407520.0 52.5 0.0
RE DISCCART 298298.0 5407520.0 56.7 0.0
RE DISCCART 298498.0 5407520.0 62.5 0.0
RE DISCCART 298698.0 5407520.0 72.6 0.0
RE DISCCART 298898.0 5407520.0 72.3 0.0
RE DISCCART 299098.0 5407520.0 75.1 0.0
RE DISCCART 299298.0 5407520.0 77.8 0.0
RE DISCCART 299498.0 5407520.0 78.0 0.0
RE DISCCART 299698.0 5407520.0 79.9 0.0
RE DISCCART 299898.0 5407520.0 72.1 0.0
RE DISCCART 300098.0 5407520.0 77.2 0.0
RE DISCCART 300298.0 5407520.0 79.2 0.0
RE DISCCART 300498.0 5407520.0 83.0 0.0
RE DISCCART 300698.0 5407520.0 86.6 0.0
RE DISCCART 300898.0 5407520.0 90.3 0.0
RE DISCCART 301098.0 5407520.0 109.1 0.0
RE DISCCART 301298.0 5407520.0 96.4 0.0
RE DISCCART 301498.0 5407520.0 73.3 0.0
RE DISCCART 301698.0 5407520.0 42.7 0.0
RE DISCCART 301898.0 5407520.0 18.8 0.0
RE DISCCART 302098.0 5407520.0 10.5 0.0
RE DISCCART 297098.0 5407720.0 24.6 0.0
RE DISCCART 297298.0 5407720.0 31.9 0.0
RE DISCCART 297498.0 5407720.0 35.6 0.0
RE DISCCART 297698.0 5407720.0 39.9 0.0
RE DISCCART 297898.0 5407720.0 43.6 0.0
RE DISCCART 298098.0 5407720.0 48.9 0.0
RE DISCCART 298298.0 5407720.0 54.8 0.0
RE DISCCART 298498.0 5407720.0 58.4 0.0
RE DISCCART 298698.0 5407720.0 60.0 0.0
RE DISCCART 298898.0 5407720.0 65.1 0.0
RE DISCCART 299098.0 5407720.0 71.6 0.0
RE DISCCART 299298.0 5407720.0 73.3 0.0
RE DISCCART 299498.0 5407720.0 73.6 0.0
RE DISCCART 299698.0 5407720.0 70.0 0.0
RE DISCCART 299898.0 5407720.0 72.8 0.0
RE DISCCART 300098.0 5407720.0 73.9 0.0
RE DISCCART 300298.0 5407720.0 77.4 0.0
RE DISCCART 300498.0 5407720.0 80.3 0.0
RE DISCCART 300698.0 5407720.0 84.5 0.0
RE DISCCART 300898.0 5407720.0 88.3 0.0
RE DISCCART 301098.0 5407720.0 96.1 0.0

RE DISCCART 301298.0 5407720.0 97.5 0.0
RE DISCCART 301498.0 5407720.0 85.5 0.0
RE DISCCART 301698.0 5407720.0 57.1 0.0
RE DISCCART 301898.0 5407720.0 38.2 0.0
RE DISCCART 302098.0 5407720.0 10.0 0.0
RE DISCCART 297098.0 5407920.0 17.1 0.0
RE DISCCART 297298.0 5407920.0 20.2 0.0
RE DISCCART 297498.0 5407920.0 31.3 0.0
RE DISCCART 297698.0 5407920.0 35.2 0.0
RE DISCCART 297898.0 5407920.0 38.8 0.0
RE DISCCART 298098.0 5407920.0 44.2 0.0
RE DISCCART 298298.0 5407920.0 50.1 0.0
RE DISCCART 298498.0 5407920.0 56.0 0.0
RE DISCCART 298698.0 5407920.0 60.0 0.0
RE DISCCART 298898.0 5407920.0 62.7 0.0
RE DISCCART 299098.0 5407920.0 63.2 0.0
RE DISCCART 299298.0 5407920.0 64.3 0.0
RE DISCCART 299498.0 5407920.0 70.0 0.0
RE DISCCART 300098.0 5407920.0 72.3 0.0
RE DISCCART 300298.0 5407920.0 76.0 0.0
RE DISCCART 300498.0 5407920.0 79.6 0.0
RE DISCCART 300698.0 5407920.0 86.4 0.0
RE DISCCART 300898.0 5407920.0 87.4 0.0
RE DISCCART 301098.0 5407920.0 88.2 0.0
RE DISCCART 301298.0 5407920.0 82.4 0.0
RE DISCCART 301498.0 5407920.0 80.4 0.0
RE DISCCART 301698.0 5407920.0 68.0 0.0
RE DISCCART 301898.0 5407920.0 50.1 0.0
RE DISCCART 302098.0 5407920.0 10.0 0.0
RE DISCCART 297098.0 5408120.0 12.4 0.0
RE DISCCART 297298.0 5408120.0 14.9 0.0
RE DISCCART 297498.0 5408120.0 22.2 0.0
RE DISCCART 297698.0 5408120.0 30.1 0.0
RE DISCCART 297898.0 5408120.0 33.9 0.0
RE DISCCART 298098.0 5408120.0 39.5 0.0
RE DISCCART 298298.0 5408120.0 45.5 0.0
RE DISCCART 298498.0 5408120.0 53.0 0.0
RE DISCCART 298698.0 5408120.0 59.8 0.0
RE DISCCART 298898.0 5408120.0 60.0 0.0
RE DISCCART 299098.0 5408120.0 62.0 0.0
RE DISCCART 299298.0 5408120.0 68.4 0.0
RE DISCCART 300298.0 5408120.0 75.2 0.0
RE DISCCART 300498.0 5408120.0 77.8 0.0
RE DISCCART 300698.0 5408120.0 83.8 0.0
RE DISCCART 300898.0 5408120.0 90.0 0.0
RE DISCCART 301098.0 5408120.0 92.0 0.0
RE DISCCART 301298.0 5408120.0 87.0 0.0
RE DISCCART 301498.0 5408120.0 65.5 0.0
RE DISCCART 301698.0 5408120.0 57.7 0.0
RE DISCCART 301898.0 5408120.0 42.1 0.0
RE DISCCART 302098.0 5408120.0 10.4 0.0
RE DISCCART 297098.0 5408320.0 8.5 0.0
RE DISCCART 297298.0 5408320.0 9.3 0.0
RE DISCCART 297498.0 5408320.0 12.4 0.0
RE DISCCART 297698.0 5408320.0 18.3 0.0
RE DISCCART 297898.0 5408320.0 27.1 0.0
RE DISCCART 298098.0 5408320.0 35.5 0.0
RE DISCCART 298298.0 5408320.0 42.8 0.0
RE DISCCART 298498.0 5408320.0 50.3 0.0
RE DISCCART 298698.0 5408320.0 57.0 0.0
RE DISCCART 298898.0 5408320.0 60.0 0.0
RE DISCCART 299098.0 5408320.0 61.3 0.0
RE DISCCART 300498.0 5408320.0 78.1 0.0
RE DISCCART 300698.0 5408320.0 80.0 0.0
RE DISCCART 300898.0 5408320.0 88.3 0.0
RE DISCCART 301098.0 5408320.0 94.5 0.0
RE DISCCART 301298.0 5408320.0 98.5 0.0
RE DISCCART 301498.0 5408320.0 94.0 0.0
RE DISCCART 301698.0 5408320.0 48.1 0.0
RE DISCCART 301898.0 5408320.0 10.0 0.0

RE DISCCART 302098.0 5408320.0 11.9 0.0
RE DISCCART 297098.0 5408520.0 5.4 0.0
RE DISCCART 297298.0 5408520.0 6.5 0.0
RE DISCCART 297498.0 5408520.0 7.8 0.0
RE DISCCART 297698.0 5408520.0 9.9 0.0
RE DISCCART 297898.0 5408520.0 16.0 0.0
RE DISCC.7 0.0
RE DISCCART 301098.0 5406520.0 98.0 0.0
RE DISCCART 301298.0 5406520.0 82.5 0.0
RE DISCCART 301498.0 5406520.0 40.3 0.0
RE DISCCART 301698.0 5406520.0 17.2 0.0
RE DISCCART 301898.0 5406520.0 13.3 0.0
RE DISCCART 302098.0 5406520.0 10.0 0.0
RE DISCCART 297098.0 5406720.0 40.0 0.0
RE DISCCART 297298.0 5406720.0 46.4 0.0
RE DISCCART 297498.0 5406720.0 52.9 0.0
RE DISCCART 297698.0 5406720.0 59.5 0.0
RE DISCCART 297898.0 5406720.0 64.0 0.0
RE DISCCART 298098.0 5406720.0 71.6 0.0
RE DISCCART 298298.0 5406720.0 86.6 0.0
RE DISCCART 298498.0 5406720.0 101.0 0.0
RE DISCCART 298698.0 5406720.0 102.2 0.0
RE DISCCART 298898.0 5406720.0 101.6 0.0
RE DISCCART 299098.0 5406720.0 102.6 0.0
RE DISCCART 299298.0 5406720.0 103.8 0.0
RE DISCCART 299498.0 5406720.0 100.4 0.0
RE DISCCART 299698.0 5406720.0 85.0 0.0
RE DISCCART 299898.0 5406720.0 80.0 0.0
RE DISCCART 300098.0 5406720.0 79.9 0.0
RE DISCCART 300298.0 5406720.0 84.3 0.0
RE DISCCART 300498.0 5406720.0 87.8 0.0
RE DISCCART 300698.0 5406720.0 99.7 0.0
RE DISCCART 300898.0 5406720.0 99.6 0.0
RE DISCCART 301098.0 5406720.0 93.5 0.0
RE DISCCART 301298.0 5406720.0 86.9 0.0
RE DISCCART 301498.0 5406720.0 60.7 0.0
RE DISCCART 301698.0 5406720.0 18.5 0.0
RE DISCCART 301898.0 5406720.0 14.4 0.0
RE DISCCART 302098.0 5406720.0 10.4 0.0
RE DISCCART 297098.0 5406920.0 37.7 0.0
RE DISCCART 297298.0 5406920.0 41.3 0.0
RE DISCCART 297498.0 5406920.0 45.7 0.0
RE DISCCART 297698.0 5406920.0 48.2 0.0
RE DISCCART 297898.0 5406920.0 60.8 0.0
RE DISCCART 298098.0 5406920.0 68.6 0.0
RE DISCCART 298298.0 5406920.0 77.3 0.0
RE DISCCART 298498.0 5406920.0 88.3 0.0
RE DISCCART 298698.0 5406920.0 100.0 0.0
RE DISCCART 298898.0 5406920.0 100.0 0.0
RE DISCCART 299098.0 5406920.0 100.0 0.0
RE DISCCART 299298.0 5406920.0 101.8 0.0
RE DISCCART 299498.0 5406920.0 100.0 0.0
RE DISCCART 299698.0 5406920.0 93.2 0.0
RE DISCCART 299898.0 5406920.0 76.2 0.0
RE DISCCART 300098.0 5406920.0 76.3 0.0
RE DISCCART 300298.0 5406920.0 79.5 0.0
RE DISCCART 300498.0 5406920.0 87.1 0.0
RE DISCCART 300698.0 5406920.0 96.2 0.0
RE DISCCART 300898.0 5406920.0 109.5 0.0
RE DISCCART 301098.0 5406920.0 97.7 0.0
RE DISCCART 301298.0 5406920.0 86.0 0.0
RE DISCCART 301498.0 5406920.0 61.5 0.0
RE DISCCART 301698.0 5406920.0 19.3 0.0
RE DISCCART 301898.0 5406920.0 15.3 0.0
RE DISCCART 302098.0 5406920.0 11.7 0.0
RE DISCCART 297098.0 5407120.0 35.7 0.0
RE DISCCART 297298.0 5407120.0 38.6 0.0
RE DISCCART 297498.0 5407120.0 41.2 0.0
RE DISCCART 297698.0 5407120.0 45.8 0.0
RE DISCCART 297898.0 5407120.0 53.0 0.0

RE DISCCART 298098.0 5407120.0 62.7 0.0
RE DISCCART 298298.0 5407120.0 71.9 0.0
RE DISCCART 298498.0 5407120.0 81.7 0.0
RE DISCCART 298698.0 5407120.0 88.6 0.0
RE DISCCART 298898.0 5407120.0 93.7 0.0
RE DISCCART 299098.0 5407120.0 93.0 0.0
RE DISCCART 299298.0 5407120.0 97.5 0.0
RE DISCCART 299498.0 5407120.0 95.0 0.0
RE DISCCART 299698.0 5407120.0 81.7 0.0
RE DISCCART 299898.0 5407120.0 70.8 0.0
RE DISCCART 300098.0 5407120.0 74.5 0.0
RE DISCCART 300298.0 5407120.0 78.6 0.0
RE DISCCART 300498.0 5407120.0 85.3 0.0
RE DISCCART 300698.0 5407120.0 89.5 0.0
RE DISCCART 300898.0 5407120.0 110.0 0.0
RE DISCCART 301098.0 5407120.0 100.0 0.0
RE DISCCART 301298.0 5407120.0 87.0 0.0
RE DISCCART 301498.0 5407120.0 60.4 0.0
RE DISCCART 301698.0 5407120.0 20.0 0.0
RE DISCCART 301898.0 5407120.0 17.2 0.0
RE DISCCART 302098.0 5407120.0 13.7 0.0
RE DISCCART 297098.0 5407320.0 33.4 0.0
RE DISCCART 297298.0 5407320.0 35.8 0.0
RE DISCCART 297498.0 5407320.0 39.0 0.0
RE DISCCART 297698.0 5407320.0 43.8 0.0
RE DISCCART 297898.0 5407320.0 49.6 0.0
RE DISCCART 298098.0 5407320.0 57.1 0.0
RE DISCCART 298298.0 5407320.0 62.8 0.0
RE DISCCART 298498.0 5407320.0 70.1 0.0
RE DISCCART 298698.0 5407320.0 80.8 0.0
RE DISCCART 298898.0 5407320.0 82.2 0.0
RE DISCCART 299098.0 5407320.0 82.5 0.0
RE DISCCART 299298.0 5407320.0 83.7 0.0
RE DISCCART 299498.0 5407320.0 84.6 0.0
RE DISCCART 299698.0 5407320.0 79.9 0.0
RE DISCCART 299898.0 5407320.0 71.3 0.0
RE DISCCART 300098.0 5407320.0 78.6 0.0
RE DISCCART 300298.0 5407320.0 80.0 0.0
RE DISCCART 300498.0 5407320.0 82.0 0.0
RE DISCCART 300698.0 5407320.0 90.0 0.0
RE DISCCART 300898.0 5407320.0 103.9 0.0
RE DISCCART 301098.0 5407320.0 108.6 0.0
RE DISCCART 301298.0 5407320.0 90.7 0.0
RE DISCCART 301498.0 5407320.0 61.9 0.0
RE DISCCART 301698.0 5407320.0 20.0 0.0
RE DISCCART 301898.0 5407320.0 19.1 0.0
RE DISCCART 302098.0 5407320.0 14.1 0.0
RE DISCCART 297098.0 5407520.0 30.7 0.0
RE DISCCART 297298.0 5407520.0 33.9 0.0
RE DISCCART 297498.0 5407520.0 37.4 0.0
RE DISCCART 297698.0 5407520.0 42.1 0.0
RE DISCCART 297898.0 5407520.0 48.2 0.0
RE DISCCART 298098.0 5407520.0 52.5 0.0
RE DISCCART 298298.0 5407520.0 56.7 0.0
RE DISCCART 298498.0 5407520.0 62.5 0.0
RE DISCCART 298698.0 5407520.0 72.6 0.0
RE DISCCART 298898.0 5407520.0 72.3 0.0
RE DISCCART 299098.0 5407520.0 75.1 0.0
RE DISCCART 299298.0 5407520.0 77.8 0.0
RE DISCCART 299498.0 5407520.0 78.0 0.0
RE DISCCART 299698.0 5407520.0 79.9 0.0
RE DISCCART 299898.0 5407520.0 72.1 0.0
RE DISCCART 300098.0 5407520.0 77.2 0.0
RE DISCCART 300298.0 5407520.0 79.2 0.0
RE DISCCART 300498.0 5407520.0 83.0 0.0
RE DISCCART 300698.0 5407520.0 86.6 0.0
RE DISCCART 300898.0 5407520.0 90.3 0.0
RE DISCCART 301098.0 5407520.0 109.1 0.0
RE DISCCART 301298.0 5407520.0 96.4 0.0
RE DISCCART 301498.0 5407520.0 73.3 0.0

RE DISCCART 301698.0 5407520.0 42.7 0.0
RE DISCCART 301898.0 5407520.0 18.8 0.0
RE DISCCART 302098.0 5407520.0 10.5 0.0
RE DISCCART 297098.0 5407720.0 24.6 0.0
RE DISCCART 297298.0 5407720.0 31.9 0.0
RE DISCCART 297498.0 5407720.0 35.6 0.0
RE DISCCART 297698.0 5407720.0 39.9 0.0
RE DISCCART 297898.0 5407720.0 43.6 0.0
RE DISCCART 298098.0 5407720.0 48.9 0.0
RE DISCCART 298298.0 5407720.0 54.8 0.0
RE DISCCART 298498.0 5407720.0 58.4 0.0
RE DISCCART 298698.0 5407720.0 60.0 0.0
RE DISCCART 298898.0 5407720.0 65.1 0.0
RE DISCCART 299098.0 5407720.0 71.6 0.0
RE DISCCART 299298.0 5407720.0 73.3 0.0
RE DISCCART 299498.0 5407720.0 73.6 0.0
RE DISCCART 299698.0 5407720.0 70.0 0.0
RE DISCCART 299898.0 5407720.0 72.8 0.0
RE DISCCART 300098.0 5407720.0 73.9 0.0
RE DISCCART 300298.0 5407720.0 77.4 0.0
RE DISCCART 300498.0 5407720.0 80.3 0.0
RE DISCCART 300698.0 5407720.0 84.5 0.0
RE DISCCART 300898.0 5407720.0 88.3 0.0
RE DISCCART 301098.0 5407720.0 96.1 0.0
RE DISCCART 301298.0 5407720.0 97.5 0.0
RE DISCCART 301498.0 5407720.0 85.5 0.0
RE DISCCART 301698.0 5407720.0 57.1 0.0
RE DISCCART 301898.0 5407720.0 38.2 0.0
RE DISCCART 302098.0 5407720.0 10.0 0.0
RE DISCCART 297098.0 5407920.0 17.1 0.0
RE DISCCART 297298.0 5407920.0 20.2 0.0
RE DISCCART 297498.0 5407920.0 31.3 0.0
RE DISCCART 297698.0 5407920.0 35.2 0.0
RE DISCCART 297898.0 5407920.0 38.8 0.0
RE DISCCART 298098.0 5407920.0 44.2 0.0
RE DISCCART 298298.0 5407920.0 50.1 0.0
RE DISCCART 298498.0 5407920.0 56.0 0.0
RE DISCCART 298698.0 5407920.0 60.0 0.0
RE DISCCART 298898.0 5407920.0 62.7 0.0
RE DISCCART 299098.0 5407920.0 63.2 0.0
RE DISCCART 299298.0 5407920.0 64.3 0.0
RE DISCCART 299498.0 5407920.0 70.0 0.0
RE DISCCART 300098.0 5407920.0 72.3 0.0
RE DISCCART 300298.0 5407920.0 76.0 0.0
RE DISCCART 300498.0 5407920.0 79.6 0.0
RE DISCCART 300698.0 5407920.0 86.4 0.0
RE DISCCART 300898.0 5407920.0 87.4 0.0
RE DISCCART 301098.0 5407920.0 88.2 0.0
RE DISCCART 301298.0 5407920.0 82.4 0.0
RE DISCCART 301498.0 5407920.0 80.4 0.0
RE DISCCART 301698.0 5407920.0 68.0 0.0
RE DISCCART 301898.0 5407920.0 50.1 0.0
RE DISCCART 302098.0 5407920.0 10.0 0.0
RE DISCCART 297098.0 5408120.0 12.4 0.0
RE DISCCART 297298.0 5408120.0 14.9 0.0
RE DISCCART 297498.0 5408120.0 22.2 0.0
RE DISCCART 297698.0 5408120.0 30.1 0.0
RE DISCCART 297898.0 5408120.0 33.9 0.0
RE DISCCART 298098.0 5408120.0 39.5 0.0
RE DISCCART 298298.0 5408120.0 45.5 0.0
RE DISCCART 298498.0 5408120.0 53.0 0.0
RE DISCCART 298698.0 5408120.0 59.8 0.0
RE DISCCART 298898.0 5408120.0 60.0 0.0
RE DISCCART 299098.0 5408120.0 62.0 0.0
RE DISCCART 299298.0 5408120.0 68.4 0.0
RE DISCCART 300298.0 5408120.0 75.2 0.0
RE DISCCART 300498.0 5408120.0 77.8 0.0
RE DISCCART 300698.0 5408120.0 83.8 0.0
RE DISCCART 300898.0 5408120.0 90.0 0.0
RE DISCCART 301098.0 5408120.0 92.0 0.0

RE DISCCART 301298.0 5408120.0 87.0 0.0
RE DISCCART 301498.0 5408120.0 65.5 0.0
RE DISCCART 301698.0 5408120.0 57.7 0.0
RE DISCCART 301898.0 5408120.0 42.1 0.0
RE DISCCART 302098.0 5408120.0 10.4 0.0
RE DISCCART 297098.0 5408320.0 8.5 0.0
RE DISCCART 297298.0 5408320.0 9.3 0.0
RE DISCCART 297498.0 5408320.0 12.4 0.0
RE DISCCART 297698.0 5408320.0 18.3 0.0
RE DISCCART 297898.0 5408320.0 27.1 0.0
RE DISCCART 298098.0 5408320.0 35.5 0.0
RE DISCCART 298298.0 5408320.0 42.8 0.0
RE DISCCART 298498.0 5408320.0 50.3 0.0
RE DISCCART 298698.0 5408320.0 57.0 0.0
RE DISCCART 298898.0 5408320.0 60.0 0.0
RE DISCCART 299098.0 5408320.0 61.3 0.0
RE DISCCART 300498.0 5408320.0 78.1 0.0
RE DISCCART 300698.0 5408320.0 80.0 0.0
RE DISCCART 300898.0 5408320.0 88.3 0.0
RE DISCCART 301098.0 5408320.0 94.5 0.0
RE DISCCART 301298.0 5408320.0 98.5 0.0
RE DISCCART 301498.0 5408320.0 94.0 0.0
RE DISCCART 301698.0 5408320.0 48.1 0.0
RE DISCCART 301898.0 5408320.0 10.0 0.0
RE DISCCART 302098.0 5408320.0 11.9 0.0
RE DISCCART 297098.0 5408520.0 5.4 0.0
RE DISCCART 297298.0 5408520.0 6.5 0.0
RE DISCCART 297498.0 5408520.0 7.8 0.0
RE DISCCART 297698.0 5408520.0 9.9 0.0
RE DISCCART 297898.0 5408520.0 16.0 0.0
RE DISCCART 298098.0 5408520.0 26.1 0.0
RE DISCCART 298298.0 5408520.0 40.8 0.0
RE DISCCART 298498.0 5408520.0 48.8 0.0
RE DISCCART 298698.0 5408520.0 55.5 0.0
RE DISCCART 298898.0 5408520.0 60.0 0.0
RE DISCCART 299098.0 5408520.0 60.0 0.0
RE DISCCART 300098.0 5408520.0 76.2 0.0
RE DISCCART 300298.0 5408520.0 78.6 0.0
RE DISCCART 300498.0 5408520.0 80.0 0.0
RE DISCCART 300698.0 5408520.0 80.0 0.0
RE DISCCART 300898.0 5408520.0 80.0 0.0
RE DISCCART 301098.0 5408520.0 86.2 0.0
RE DISCCART 301298.0 5408520.0 88.2 0.0
RE DISCCART 301498.0 5408520.0 80.3 0.0
RE DISCCART 301698.0 5408520.0 37.9 0.0
RE DISCCART 301898.0 5408520.0 10.0 0.0
RE DISCCART 302098.0 5408520.0 15.4 0.0
RE DISCCART 297098.0 5408720.0 2.3 0.0
RE DISCCART 297298.0 5408720.0 3.6 0.0
RE DISCCART 297498.0 5408720.0 4.9 0.0
RE DISCCART 297698.0 5408720.0 6.6 0.0
RE DISCCART 297898.0 5408720.0 8.1 0.0
RE DISCCART 298098.0 5408720.0 11.7 0.0
RE DISCCART 298298.0 5408720.0 23.6 0.0
RE DISCCART 298498.0 5408720.0 30.5 0.0
RE DISCCART 298698.0 5408720.0 54.3 0.0
RE DISCCART 298898.0 5408720.0 60.0 0.0
RE DISCCART 299098.0 5408720.0 60.0 0.0
RE DISCCART 299298.0 5408720.0 55.5 0.0
RE DISCCART 299898.0 5408720.0 73.8 0.0
RE DISCCART 300098.0 5408720.0 75.6 0.0
RE DISCCART 300298.0 5408720.0 78.3 0.0
RE DISCCART 300498.0 5408720.0 80.0 0.0
RE DISCCART 300698.0 5408720.0 80.0 0.0
RE DISCCART 300898.0 5408720.0 80.0 0.0
RE DISCCART 301098.0 5408720.0 80.0 0.0
RE DISCCART 301298.0 5408720.0 82.9 0.0
RE DISCCART 301498.0 5408720.0 75.1 0.0
RE DISCCART 301698.0 5408720.0 11.2 0.0
RE DISCCART 301898.0 5408720.0 10.0 0.0

RE DISCCART 302098.0 5408720.0 34.1 0.0
RE DISCCART 297098.0 5408920.0 0.0 0.0
RE DISCCART 297298.0 5408920.0 0.7 0.0
RE DISCCART 297498.0 5408920.0 2.1 0.0
RE DISCCART 297698.0 5408920.0 3.7 0.0
RE DISCCART 297898.0 5408920.0 5.3 0.0
RE DISCCART 298098.0 5408920.0 7.2 0.0
RE DISCCART 298298.0 5408920.0 10.8 0.0
RE DISCCART 298498.0 5408920.0 21.7 0.0
RE DISCCART 298698.0 5408920.0 33.7 0.0
RE DISCCART 298898.0 5408920.0 42.4 0.0
RE DISCCART 299098.0 5408920.0 53.3 0.0
RE DISCCART 299298.0 5408920.0 47.3 0.0
RE DISCCART 299698.0 5408920.0 68.9 0.0
RE DISCCART 299898.0 5408920.0 75.0 0.0
RE DISCCART 300098.0 5408920.0 79.3 0.0
RE DISCCART 300298.0 5408920.0 80.0 0.0
RE DISCCART 300498.0 5408920.0 80.0 0.0
RE DISCCART 300698.0 5408920.0 80.0 0.0
RE DISCCART 300898.0 5408920.0 80.0 0.0
RE DISCCART 301098.0 5408920.0 80.0 0.0
RE DISCCART 301298.0 5408920.0 73.8 0.0
RE DISCCART 301498.0 5408920.0 69.9 0.0
RE DISCCART 301698.0 5408920.0 10.0 0.0
RE DISCCART 301898.0 5408920.0 10.0 0.0
RE DISCCART 302098.0 5408920.0 29.1 0.0
RE DISCCART 297098.0 5409120.0 0.0 0.0
RE DISCCART 297298.0 5409120.0 0.0 0.0
RE DISCCART 297498.0 5409120.0 0.0 0.0
RE DISCCART 297698.0 5409120.0 0.9 0.0
RE DISCCART 297898.0 5409120.0 2.6 0.0
RE DISCCART 298098.0 5409120.0 5.4 0.0
RE DISCCART 298298.0 5409120.0 8.4 0.0
RE DISCCART 298498.0 5409120.0 13.6 0.0
RE DISCCART 298698.0 5409120.0 22.5 0.0
RE DISCCART 298898.0 5409120.0 25.5 0.0
RE DISCCART 299098.0 5409120.0 28.2 0.0
RE DISCCART 299498.0 5409120.0 39.3 0.0
RE DISCCART 299698.0 5409120.0 57.2 0.0
RE DISCCART 299898.0 5409120.0 67.2 0.0
RE DISCCART 300098.0 5409120.0 80.0 0.0
RE DISCCART 300298.0 5409120.0 80.0 0.0
RE DISCCART 300498.0 5409120.0 80.0 0.0
RE DISCCART 300698.0 5409120.0 71.8 0.0
RE DISCCART 300898.0 5409120.0 80.0 0.0
RE DISCCART 301098.0 5409120.0 66.6 0.0
RE DISCCART 301298.0 5409120.0 50.1 0.0
RE DISCCART 301498.0 5409120.0 44.6 0.0
RE DISCCART 301698.0 5409120.0 10.8 0.0
RE DISCCART 301898.0 5409120.0 10.0 0.0
RE DISCCART 302098.0 5409120.0 10.0 0.0
RE DISCCART 297098.0 5409320.0 0.0 0.0
RE DISCCART 297298.0 5409320.0 0.0 0.0
RE DISCCART 297498.0 5409320.0 0.0 0.0
RE DISCCART 297698.0 5409320.0 0.0 0.0
RE DISCCART 297898.0 5409320.0 0.0 0.0
RE DISCCART 298098.0 5409320.0 2.5 0.0
RE DISCCART 298298.0 5409320.0 5.2 0.0
RE DISCCART 298498.0 5409320.0 8.2 0.0
RE DISCCART 298698.0 5409320.0 13.8 0.0
RE DISCCART 298898.0 5409320.0 20.5 0.0
RE DISCCART 299098.0 5409320.0 23.3 0.0
RE DISCCART 299298.0 5409320.0 25.9 0.0
RE DISCCART 299498.0 5409320.0 27.0 0.0
RE DISCCART 299698.0 5409320.0 27.7 0.0
RE DISCCART 299898.0 5409320.0 29.9 0.0
RE DISCCART 300098.0 5409320.0 40.2 0.0
RE DISCCART 300298.0 5409320.0 44.4 0.0
RE DISCCART 300498.0 5409320.0 69.8 0.0
RE DISCCART 300698.0 5409320.0 58.4 0.0

RE DISCCART 300898.0 5409320.0 56.4 0.0
RE DISCCART 301098.0 5409320.0 49.3 0.0
RE DISCCART 301298.0 5409320.0 46.1 0.0
RE DISCCART 301498.0 5409320.0 41.3 0.0
RE DISCCART 301698.0 5409320.0 14.6 0.0
RE DISCCART 301898.0 5409320.0 23.1 0.0
RE DISCCART 302098.0 5409320.0 34.2 0.0
RE DISCCART 297098.0 5409520.0 0.0 0.0
RE DISCCART 297298.0 5409520.0 0.0 0.0
RE DISCCART 297498.0 5409520.0 0.0 0.0
RE DISCCART 297698.0 5409520.0 0.0 0.0
RE DISCCART 297898.0 5409520.0 0.0 0.0
RE DISCCART 298098.0 5409520.0 0.0 0.0
RE DISCCART 298298.0 5409520.0 2.2 0.0
RE DISCCART 298498.0 5409520.0 5.5 0.0
RE DISCCART 298698.0 5409520.0 8.8 0.0
RE DISCCART 298898.0 5409520.0 14.8 0.0
RE DISCCART 299098.0 5409520.0 19.4 0.0
RE DISCCART 299298.0 5409520.0 23.4 0.0
RE DISCCART 299498.0 5409520.0 22.8 0.0
RE DISCCART 299698.0 5409520.0 24.2 0.0
RE DISCCART 299898.0 5409520.0 25.8 0.0
RE DISCCART 300098.0 5409520.0 27.9 0.0
RE DISCCART 300298.0 5409520.0 29.3 0.0
RE DISCCART 300498.0 5409520.0 29.7 0.0
RE DISCCART 300698.0 5409520.0 43.2 0.0
RE DISCCART 300898.0 5409520.0 42.8 0.0
RE DISCCART 301098.0 5409520.0 47.8 0.0
RE DISCCART 301298.0 5409520.0 52.9 0.0
RE DISCCART 301498.0 5409520.0 46.7 0.0
RE DISCCART 301698.0 5409520.0 31.2 0.0
RE DISCCART 301898.0 5409520.0 49.3 0.0
RE DISCCART 302098.0 5409520.0 15.2 0.0
RE DISCCART 297098.0 5409720.0 0.0 0.0
RE DISCCART 297298.0 5409720.0 0.0 0.0
RE DISCCART 297498.0 5409720.0 0.0 0.0
RE DISCCART 297698.0 5409720.0 0.0 0.0
RE DISCCART 297898.0 5409720.0 0.0 0.0
RE DISCCART 298098.0 5409720.0 0.0 0.0
RE DISCCART 298298.0 5409720.0 0.0 0.0
RE DISCCART 298498.0 5409720.0 2.2 0.0
RE DISCCART 298698.0 5409720.0 6.1 0.0
RE DISCCART 298898.0 5409720.0 10.7 0.0
RE DISCCART 299098.0 5409720.0 16.4 0.0
RE DISCCART 299298.0 5409720.0 19.6 0.0
RE DISCCART 299498.0 5409720.0 18.8 0.0
RE DISCCART 299698.0 5409720.0 20.0 0.0
RE DISCCART 299898.0 5409720.0 22.4 0.0
RE DISCCART 300098.0 5409720.0 24.8 0.0
RE DISCCART 300298.0 5409720.0 26.0 0.0
RE DISCCART 300498.0 5409720.0 27.1 0.0
RE DISCCART 300698.0 5409720.0 28.8 0.0
RE DISCCART 300898.0 5409720.0 35.9 0.0
RE DISCCART 301098.0 5409720.0 51.4 0.0
RE DISCCART 301298.0 5409720.0 5555.0 0.0
RE DISCCART 301498.0 5409720.0 60.0 0.0
RE DISCCART 301698.0 5409720.0 75.8 0.0
RE DISCCART 301898.0 5409720.0 48.1 0.0
RE DISCCART 302098.0 5409720.0 10.0 0.0
RE DISCCART 297098.0 5409920.0 0.0 0.0
RE DISCCART 297298.0 5409920.0 0.0 0.0
RE DISCCART 297498.0 5409920.0 0.0 0.0
RE DISCCART 297698.0 5409920.0 0.0 0.0
RE DISCCART 297898.0 5409920.0 0.0 0.0
RE DISCCART 298098.0 5409920.0 0.0 0.0
RE DISCCART 298298.0 5409920.0 0.0 0.0
RE DISCCART 298498.0 5409920.0 0.0 0.0
RE DISCCART 298698.0 5409920.0 3.7 0.0
RE DISCCART 298898.0 5409920.0 9.0 0.0
RE DISCCART 299098.0 5409920.0 13.8 0.0

RE DISCCART 299298.0 5409920.0 15.1 0.0
RE DISCCART 299498.0 5409920.0 17.0 0.0
RE DISCCART 299698.0 5409920.0 17.8 0.0
RE DISCCART 299898.0 5409920.0 19.7 0.0
RE DISCCART 300098.0 5409920.0 22.1 0.0
RE DISCCART 300298.0 5409920.0 23.5 0.0
RE DISCCART 300498.0 5409920.0 25.3 0.0
RE DISCCART 300698.0 5409920.0 27.3 0.0
RE DISCCART 300898.0 5409920.0 27.9 0.0
RE DISCCART 301098.0 5409920.0 26.6 0.0
RE DISCCART 301298.0 5409920.0 30.4 0.0
RE DISCCART 301498.0 5409920.0 25.0 0.0
RE DISCCART 301698.0 5409920.0 21.0 0.0
RE DISCCART 301898.0 5409920.0 10.0 0.0
RE DISCCART 302098.0 5409920.0 10.0 0.0
RE DISCCART 297098.0 5410120.0 0.0 0.0
RE DISCCART 297298.0 5410120.0 0.0 0.0
RE DISCCART 297498.0 5410120.0 0.0 0.0
RE DISCCART 297698.0 5410120.0 0.0 0.0
RE DISCCART 297898.0 5410120.0 0.0 0.0
RE DISCCART 298098.0 5410120.0 0.0 0.0
RE DISCCART 298298.0 5410120.0 0.0 0.0
RE DISCCART 298498.0 5410120.0 0.0 0.0
RE DISCCART 298698.0 5410120.0 0.0 0.0
RE DISCCART 298898.0 5410120.0 4.8 0.0
RE DISCCART 299098.0 5410120.0 10.5 0.0
RE DISCCART 299298.0 5410120.0 12.6 0.0
RE DISCCART 299498.0 5410120.0 14.1 0.0
RE DISCCART 299698.0 5410120.0 16.0 0.0
RE DISCCART 299898.0 5410120.0 17.9 0.0
RE DISCCART 300098.0 5410120.0 19.9 0.0
RE DISCCART 300298.0 5410120.0 22.1 0.0
RE DISCCART 300498.0 5410120.0 23.9 0.0
RE DISCCART 300698.0 5410120.0 25.7 0.0
RE DISCCART 300898.0 5410120.0 25.6 0.0
RE DISCCART 301098.0 5410120.0 22.4 0.0
RE DISCCART 301298.0 5410120.0 16.7 0.0
RE DISCCART 301498.0 5410120.0 11.7 0.0
RE DISCCART 301698.0 5410120.0 10.0 0.0
RE DISCCART 301898.0 5410120.0 10.0 0.0
RE DISCCART 302098.0 5410120.0 20.0 0.0
RE DISCCART 297098.0 5410320.0 0.0 0.0
RE DISCCART 297298.0 5410320.0 0.0 0.0
RE DISCCART 297498.0 5410320.0 0.0 0.0
RE DISCCART 297698.0 5410320.0 0.0 0.0
RE DISCCART 297898.0 5410320.0 0.0 0.0
RE DISCCART 298098.0 5410320.0 0.0 0.0
RE DISCCART 298298.0 5410320.0 0.0 0.0
RE DISCCART 298498.0 5410320.0 0.0 0.0
RE DISCCART 298698.0 5410320.0 0.0 0.0
RE DISCCART 298898.0 5410320.0 0.2 0.0
RE DISCCART 299098.0 5410320.0 6.0 0.0
RE DISCCART 299298.0 5410320.0 10.4 0.0
RE DISCCART 299498.0 5410320.0 12.3 0.0
RE DISCCART 299698.0 5410320.0 14.3 0.0
RE DISCCART 299898.0 5410320.0 16.4 0.0
RE DISCCART 300098.0 5410320.0 18.4 0.0
RE DISCCART 300298.0 5410320.0 20.5 0.0
RE DISCCART 300498.0 5410320.0 22.8 0.0
RE DISCCART 300698.0 5410320.0 23.7 0.0
RE DISCCART 300898.0 5410320.0 23.3 0.0
RE DISCCART 301098.0 5410320.0 20.9 0.0
RE DISCCART 301298.0 5410320.0 15.7 0.0
RE DISCCART 301498.0 5410320.0 10.0 0.0
RE DISCCART 301698.0 5410320.0 10.0 0.0
RE DISCCART 301898.0 5410320.0 10.0 0.0
RE DISCCART 302098.0 5410320.0 15.3 0.0
RE DISCCART 297098.0 5410520.0 0.0 0.0
RE DISCCART 297298.0 5410520.0 0.0 0.0
RE DISCCART 297498.0 5410520.0 0.0 0.0

RE DISCCART 297698.0 5410520.0 0.0 0.0
RE DISCCART 297898.0 5410520.0 0.0 0.0
RE DISCCART 298098.0 5410520.0 0.0 0.0
RE DISCCART 298298.0 5410520.0 0.0 0.0
RE DISCCART 298498.0 5410520.0 0.0 0.0
RE DISCCART 298698.0 5410520.0 0.0 0.0
RE DISCCART 298898.0 5410520.0 0.0 0.0
RE DISCCART 299098.0 5410520.0 1.5 0.0
RE DISCCART 299298.0 5410520.0 6.8 0.0
RE DISCCART 299498.0 5410520.0 10.7 0.0
RE DISCCART 299698.0 5410520.0 12.7 0.0
RE DISCCART 299898.0 5410520.0 14.3 0.0
RE DISCCART 300098.0 5410520.0 16.1 0.0
RE DISCCART 300298.0 5410520.0 19.3 0.0
RE DISCCART 300498.0 5410520.0 20.7 0.0
RE DISCCART 300698.0 5410520.0 22.2 0.0
RE DISCCART 300898.0 5410520.0 20.9 0.0
RE DISCCART 301098.0 5410520.0 19.6 0.0
RE DISCCART 301298.0 5410520.0 16.6 0.0
RE DISCCART 301498.0 5410520.0 10.0 0.0
RE DISCCART 301698.0 5410520.0 10.0 0.0
RE DISCCART 301898.0 5410520.0 10.0 0.0
RE DISCCART 302098.0 5410520.0 10.0 0.0
RE DISCCART 297098.0 5410720.0 0.0 0.0
RE DISCCART 297298.0 5410720.0 0.0 0.0
RE DISCCART 297498.0 5410720.0 0.0 0.0
RE DISCCART 297698.0 5410720.0 0.0 0.0
RE DISCCART 297898.0 5410720.0 0.0 0.0
RE DISCCART 298098.0 5410720.0 0.0 0.0
RE DISCCART 298298.0 5410720.0 0.0 0.0
RE DISCCART 298498.0 5410720.0 0.0 0.0
RE DISCCART 298698.0 5410720.0 0.0 0.0
RE DISCCART 298898.0 5410720.0 0.0 0.0
RE DISCCART 299098.0 5410720.0 0.0 0.0
RE DISCCART 299298.0 5410720.0 3.4 0.0
RE DISCCART 299498.0 5410720.0 7.9 0.0
RE DISCCART 299698.0 5410720.0 10.3 0.0
RE DISCCART 299898.0 5410720.0 11.6 0.0
RE DISCCART 300098.0 5410720.0 14.4 0.0
RE DISCCART 300298.0 5410720.0 16.5 0.0
RE DISCCART 300498.0 5410720.0 18.1 0.0
RE DISCCART 300698.0 5410720.0 20.4 0.0
RE DISCCART 300898.0 5410720.0 20.0 0.0
RE DISCCART 301098.0 5410720.0 20.0 0.0
RE DISCCART 301298.0 5410720.0 20.0 0.0
RE DISCCART 301498.0 5410720.0 12.5 0.0
RE DISCCART 301698.0 5410720.0 10.0 0.0
RE DISCCART 301898.0 5410720.0 10.0 0.0
RE DISCCART 302098.0 5410720.0 10.0 0.0
RE DISCCART 297098.0 5410920.0 0.0 0.0
RE DISCCART 297298.0 5410920.0 0.0 0.0
RE DISCCART 297498.0 5410920.0 0.0 0.0
RE DISCCART 297698.0 5410920.0 0.0 0.0
RE DISCCART 297898.0 5410920.0 0.0 0.0
RE DISCCART 298098.0 5410920.0 0.0 0.0
RE DISCCART 298298.0 5410920.0 0.0 0.0
RE DISCCART 298498.0 5410920.0 0.0 0.0
RE DISCCART 298698.0 5410920.0 0.0 0.0
RE DISCCART 298898.0 5410920.0 0.0 0.0
RE DISCCART 299098.0 5410920.0 0.0 0.0
RE DISCCART 299298.0 5410920.0 1.5 0.0
RE DISCCART 299498.0 5410920.0 3.9 0.0
RE DISCCART 299698.0 5410920.0 6.6 0.0
RE DISCCART 299898.0 5410920.0 9.2 0.0
RE DISCCART 300098.0 5410920.0 11.7 0.0
RE DISCCART 300298.0 5410920.0 13.5 0.0
RE DISCCART 300498.0 5410920.0 15.8 0.0
RE DISCCART 300698.0 5410920.0 18.6 0.0
RE DISCCART 300898.0 5410920.0 20.0 0.0
RE DISCCART 301098.0 5410920.0 20.0 0.0

RE DISCCART 301298.0 5410920.0 20.0 0.0
RE DISCCART 301498.0 5410920.0 20.0 0.0
RE DISCCART 301698.0 5410920.0 11.2 0.0
RE DISCCART 301898.0 5410920.0 10.0 0.0
RE DISCCART 302098.0 5410920.0 10.0 0.0
RE DISCCART 299186.0 5407911.0 63.0 0.0
** RCPDESCR RESIDENCE 1
RE DISCCART 298216.0 5408954.0 7.0 0.0
** RCPDESCR RÉSIDENCE 2
RE DISCCART 298775.0 5409359.0 10.0 0.0
** RCPDESCR RESIDENCE 3
RE DISCCART 299664.0 5409660.0 21.0 0.0
** RCPDESCR RESIDENCE 4
RE DISCCART 301438.0 5409108.0 48.0 0.0
** RCPDESCR RESIDENCE 5
RE DISCCART 301187.0 5408250.0 90.0 0.0
** RCPDESCR RESIDENCE 6
** BOUNDARY
RE DISCCART 300316.0 5408304.0 76.0 0.0
RE DISCCART 300106.0 5408024.0 73.0 0.0
RE DISCCART 299827.0 5407801.0 71.0 0.0
RE DISCCART 299229.0 5408343.0 63.0 0.0
RE DISCCART 299428.0 5408868.0 59.0 0.0
RE DISCCART 299071.0 5409208.0 24.0 0.0
RE DISCCART 299254.0 5409278.0 24.0 0.0
RE FINISHED

ME STARTING
ME INPUTFIL C:\TRINITY\ISCST3\MET_JOLI\1999.TXT
ME ANEMHGHT 10.0 METERS
ME SURFDATA 25000 1999
ME UAIRDATA 23118 1999
ME STARTEND 99 01 01 1 99 12 31 24
ME FINISHED

OU STARTING
OU RECTABLE 1 FIRST
OU MAXTABLE 1 50
OU PLOTFILE 1 ALL FIRST C:\TRINITY\ISCST3\MATANE\MATH2S99.PLT
OU FINISHED

** RANGE 296848 302348 5405670 5411170
** UTMZN -1

** BREEZE AIR ISCST3 - C:\TRINITY\ISCST3\MATANE\MATH2S00.DAT
** Trinity Consultants Incorporated, Dallas, TX

CO STARTING
CO TITLEONE AMÉNAGEMENT D'UN LIEU D'ENFOUISSEMENT TECHNIQUE À MATANE
CO TITLETWO ÉTUDE DE DISPERSION ATMOSPHERIQUE DU H2S - ANNÉE MÉTÉO 2000
CO MODELOPT DFAULT CONC RURAL
CO AVERTIME 1
CO POLLUTID OTHER
CO TERRHGT5 ELEV
CO FLAGPOLE 1.5
CO RUNORNOT RUN
CO FINISHED

SO STARTING
SO ELEVUNIT METERS
SO LOCATION 1 AREA 299604.0 5408741.0 70.0
SO LOCATION 2 AREA 299310.0 5408342.0 66.0
SO SRCPARAM 1 7.46650000E-09 0.00 480.00 140.00 43.0 0.00
SO SRCPARAM 2 4.67300000E-08 0.00 412.00 475.00 43.0 0.00
SO SRCGROUP ALL
SO FINISHED

RE STARTING
RE ELEVUNIT METERS
RE DISCCART 297098.0 5405920.0 68.6 0.0
RE DISCCART 297298.0 5405920.0 87.5 0.0
RE DISCCART 297498.0 5405920.0 101.0 0.0
RE DISCCART 297698.0 5405920.0 120.2 0.0
RE DISCCART 297898.0 5405920.0 127.3 0.0
RE DISCCART 298098.0 5405920.0 116.5 0.0
RE DISCCART 298298.0 5405920.0 117.6 0.0
RE DISCCART 298498.0 5405920.0 115.9 0.0
RE DISCCART 298698.0 5405920.0 110.0 0.0
RE DISCCART 298898.0 5405920.0 118.6 0.0
RE DISCCART 299098.0 5405920.0 120.0 0.0
RE DISCCART 299298.0 5405920.0 110.8 0.0
RE DISCCART 299498.0 5405920.0 90.0 0.0
RE DISCCART 299698.0 5405920.0 101.7 0.0
RE DISCCART 299898.0 5405920.0 94.2 0.0
RE DISCCART 300098.0 5405920.0 110.5 0.0
RE DISCCART 300298.0 5405920.0 135.1 0.0
RE DISCCART 300498.0 5405920.0 125.6 0.0
RE DISCCART 300698.0 5405920.0 130.0 0.0
RE DISCCART 300898.0 5405920.0 122.7 0.0
RE DISCCART 301098.0 5405920.0 100.9 0.0
RE DISCCART 301298.0 5405920.0 64.6 0.0
RE DISCCART 301498.0 5405920.0 27.1 0.0
RE DISCCART 301698.0 5405920.0 20.0 0.0
RE DISCCART 301898.0 5405920.0 20.0 0.0
RE DISCCART 302098.0 5405920.0 34.5 0.0
RE DISCCART 297098.0 5406120.0 65.9 0.0
RE DISCCART 297298.0 5406120.0 67.9 0.0
RE DISCCART 297498.0 5406120.0 82.1 0.0
RE DISCCART 297698.0 5406120.0 99.7 0.0
RE DISCCART 297898.0 5406120.0 115.8 0.0
RE DISCCART 298098.0 5406120.0 106.6 0.0
RE DISCCART 298298.0 5406120.0 112.3 0.0
RE DISCCART 298498.0 5406120.0 111.5 0.0
RE DISCCART 298698.0 5406120.0 109.9 0.0
RE DISCCART 298898.0 5406120.0 110.0 0.0
RE DISCCART 299098.0 5406120.0 110.6 0.0
RE DISCCART 299298.0 5406120.0 109.0 0.0
RE DISCCART 299498.0 5406120.0 104.8 0.0
RE DISCCART 299698.0 5406120.0 96.9 0.0
RE DISCCART 299898.0 5406120.0 94.3 0.0
RE DISCCART 300098.0 5406120.0 104.8 0.0
RE DISCCART 300298.0 5406120.0 121.2 0.0
RE DISCCART 300498.0 5406120.0 119.1 0.0
RE DISCCART 300698.0 5406120.0 121.9 0.0

RE DISCCART 300898.0 5406120.0 114.5 0.0
RE DISCCART 301098.0 5406120.0 99.3 0.0
RE DISCCART 301298.0 5406120.0 72.0 0.0
RE DISCCART 301498.0 5406120.0 27.9 0.0
RE DISCCART 301698.0 5406120.0 19.9 0.0
RE DISCCART 301898.0 5406120.0 13.2 0.0
RE DISCCART 302098.0 5406120.0 30.0 0.0
RE DISCCART 297098.0 5406320.0 62.4 0.0
RE DISCCART 297298.0 5406320.0 64.3 0.0
RE DISCCART 297498.0 5406320.0 66.8 0.0
RE DISCCART 297698.0 5406320.0 78.0 0.0
RE DISCCART 297898.0 5406320.0 102.6 0.0
RE DISCCART 298098.0 5406320.0 103.3 0.0
RE DISCCART 298298.0 5406320.0 105.3 0.0
RE DISCCART 298498.0 5406320.0 107.4 0.0
RE DISCCART 298698.0 5406320.0 107.1 0.0
RE DISCCART 298898.0 5406320.0 107.0 0.0
RE DISCCART 299098.0 5406320.0 107.9 0.0
RE DISCCART 299298.0 5406320.0 104.1 0.0
RE DISCCART 299498.0 5406320.0 100.0 0.0
RE DISCCART 299698.0 5406320.0 100.0 0.0
RE DISCCART 299898.0 5406320.0 81.8 0.0
RE DISCCART 300098.0 5406320.0 88.4 0.0
RE DISCCART 300298.0 5406320.0 91.8 0.0
RE DISCCART 300498.0 5406320.0 112.3 0.0
RE DISCCART 300698.0 5406320.0 110.3 0.0
RE DISCCART 300898.0 5406320.0 103.6 0.0
RE DISCCART 301098.0 5406320.0 96.2 0.0
RE DISCCART 301298.0 5406320.0 80.5 0.0
RE DISCCART 301498.0 5406320.0 29.8 0.0
RE DISCCART 301698.0 5406320.0 21.2 0.0
RE DISCCART 301898.0 5406320.0 13.9 0.0
RE DISCCART 302098.0 5406320.0 17.7 0.0
RE DISCCART 297098.0 5406520.0 46.1 0.0
RE DISCCART 297298.0 5406520.0 60.2 0.0
RE DISCCART 297498.0 5406520.0 62.9 0.0
RE DISCCART 297698.0 5406520.0 64.1 0.0
RE DISCCART 297898.0 5406520.0 68.9 0.0
RE DISCCART 298098.0 5406520.0 90.0 0.0
RE DISCCART 298298.0 5406520.0 101.1 0.0
RE DISCCART 298498.0 5406520.0 104.3 0.0
RE DISCCART 298698.0 5406520.0 104.6 0.0
RE DISCCART 298898.0 5406520.0 104.3 0.0
RE DISCCART 299098.0 5406520.0 105.1 0.0
RE DISCCART 299298.0 5406520.0 104.8 0.0
RE DISCCART 299498.0 5406520.0 99.5 0.0
RE DISCCART 299698.0 5406520.0 87.5 0.0
RE DISCCART 299898.0 5406520.0 80.5 0.0
RE DISCCART 300098.0 5406520.0 80.9 0.0
RE DISCCART 300298.0 5406520.0 85.1 0.0
RE DISCCART 300498.0 5406520.0 89.2 0.0
RE DISCCART 300698.0 5406520.0 98.7 0.0
RE DISCCART 300898.0 5406520.0 98.7 0.0
RE DISCCART 301098.0 5406520.0 98.0 0.0
RE DISCCART 301298.0 5406520.0 82.5 0.0
RE DISCCART 301498.0 5406520.0 40.3 0.0
RE DISCCART 301698.0 5406520.0 17.2 0.0
RE DISCCART 301898.0 5406520.0 13.3 0.0
RE DISCCART 302098.0 5406520.0 10.0 0.0
RE DISCCART 297098.0 5406720.0 40.0 0.0
RE DISCCART 297298.0 5406720.0 46.4 0.0
RE DISCCART 297498.0 5406720.0 52.9 0.0
RE DISCCART 297698.0 5406720.0 59.5 0.0
RE DISCCART 297898.0 5406720.0 64.0 0.0
RE DISCCART 298098.0 5406720.0 71.6 0.0
RE DISCCART 298298.0 5406720.0 86.6 0.0
RE DISCCART 298498.0 5406720.0 101.0 0.0
RE DISCCART 298698.0 5406720.0 102.2 0.0
RE DISCCART 298898.0 5406720.0 101.6 0.0
RE DISCCART 299098.0 5406720.0 102.6 0.0

RE DISCCART 299298.0 5406720.0 103.8 0.0
RE DISCCART 299498.0 5406720.0 100.4 0.0
RE DISCCART 299698.0 5406720.0 85.0 0.0
RE DISCCART 299898.0 5406720.0 80.0 0.0
RE DISCCART 300098.0 5406720.0 79.9 0.0
RE DISCCART 300298.0 5406720.0 84.3 0.0
RE DISCCART 300498.0 5406720.0 87.8 0.0
RE DISCCART 300698.0 5406720.0 99.7 0.0
RE DISCCART 300898.0 5406720.0 99.6 0.0
RE DISCCART 301098.0 5406720.0 93.5 0.0
RE DISCCART 301298.0 5406720.0 86.9 0.0
RE DISCCART 301498.0 5406720.0 60.7 0.0
RE DISCCART 301698.0 5406720.0 18.5 0.0
RE DISCCART 301898.0 5406720.0 14.4 0.0
RE DISCCART 302098.0 5406720.0 10.4 0.0
RE DISCCART 297098.0 5406920.0 37.7 0.0
RE DISCCART 297298.0 5406920.0 41.3 0.0
RE DISCCART 297498.0 5406920.0 45.7 0.0
RE DISCCART 297698.0 5406920.0 48.2 0.0
RE DISCCART 297898.0 5406920.0 60.8 0.0
RE DISCCART 298098.0 5406920.0 68.6 0.0
RE DISCCART 298298.0 5406920.0 77.3 0.0
RE DISCCART 298498.0 5406920.0 88.3 0.0
RE DISCCART 298698.0 5406920.0 100.0 0.0
RE DISCCART 298898.0 5406920.0 100.0 0.0
RE DISCCART 299098.0 5406920.0 100.0 0.0
RE DISCCART 299298.0 5406920.0 101.8 0.0
RE DISCCART 299498.0 5406920.0 100.0 0.0
RE DISCCART 299698.0 5406920.0 93.2 0.0
RE DISCCART 299898.0 5406920.0 76.2 0.0
RE DISCCART 300098.0 5406920.0 76.3 0.0
RE DISCCART 300298.0 5406920.0 79.5 0.0
RE DISCCART 300498.0 5406920.0 87.1 0.0
RE DISCCART 300698.0 5406920.0 96.2 0.0
RE DISCCART 300898.0 5406920.0 109.5 0.0
RE DISCCART 301098.0 5406920.0 97.7 0.0
RE DISCCART 301298.0 5406920.0 86.0 0.0
RE DISCCART 301498.0 5406920.0 61.5 0.0
RE DISCCART 301698.0 5406920.0 19.3 0.0
RE DISCCART 301898.0 5406920.0 15.3 0.0
RE DISCCART 302098.0 5406920.0 11.7 0.0
RE DISCCART 297098.0 5407120.0 35.7 0.0
RE DISCCART 297298.0 5407120.0 38.6 0.0
RE DISCCART 297498.0 5407120.0 41.2 0.0
RE DISCCART 297698.0 5407120.0 45.8 0.0
RE DISCCART 297898.0 5407120.0 53.0 0.0
RE DISCCART 298098.0 5407120.0 62.7 0.0
RE DISCCART 298298.0 5407120.0 71.9 0.0
RE DISCCART 298498.0 5407120.0 81.7 0.0
RE DISCCART 298698.0 5407120.0 88.6 0.0
RE DISCCART 298898.0 5407120.0 93.7 0.0
RE DISCCART 299098.0 5407120.0 93.0 0.0
RE DISCCART 299298.0 5407120.0 97.5 0.0
RE DISCCART 299498.0 5407120.0 95.0 0.0
RE DISCCART 299698.0 5407120.0 81.7 0.0
RE DISCCART 299898.0 5407120.0 70.8 0.0
RE DISCCART 300098.0 5407120.0 74.5 0.0
RE DISCCART 300298.0 5407120.0 78.6 0.0
RE DISCCART 300498.0 5407120.0 85.3 0.0
RE DISCCART 300698.0 5407120.0 89.5 0.0
RE DISCCART 300898.0 5407120.0 110.0 0.0
RE DISCCART 301098.0 5407120.0 100.0 0.0
RE DISCCART 301298.0 5407120.0 87.0 0.0
RE DISCCART 301498.0 5407120.0 60.4 0.0
RE DISCCART 301698.0 5407120.0 20.0 0.0
RE DISCCART 301898.0 5407120.0 17.2 0.0
RE DISCCART 302098.0 5407120.0 13.7 0.0
RE DISCCART 297098.0 5407320.0 33.4 0.0
RE DISCCART 297298.0 5407320.0 35.8 0.0
RE DISCCART 297498.0 5407320.0 39.0 0.0

RE DISCCART 297698.0 5407320.0 43.8 0.0
RE DISCCART 297898.0 5407320.0 49.6 0.0
RE DISCCART 298098.0 5407320.0 57.1 0.0
RE DISCCART 298298.0 5407320.0 62.8 0.0
RE DISCCART 298498.0 5407320.0 70.1 0.0
RE DISCCART 298698.0 5407320.0 80.8 0.0
RE DISCCART 298898.0 5407320.0 82.2 0.0
RE DISCCART 299098.0 5407320.0 82.5 0.0
RE DISCCART 299298.0 5407320.0 83.7 0.0
RE DISCCART 299498.0 5407320.0 84.6 0.0
RE DISCCART 299698.0 5407320.0 79.9 0.0
RE DISCCART 299898.0 5407320.0 71.3 0.0
RE DISCCART 300098.0 5407320.0 78.6 0.0
RE DISCCART 300298.0 5407320.0 80.0 0.0
RE DISCCART 300498.0 5407320.0 82.0 0.0
RE DISCCART 300698.0 5407320.0 90.0 0.0
RE DISCCART 300898.0 5407320.0 103.9 0.0
RE DISCCART 301098.0 5407320.0 108.6 0.0
RE DISCCART 301298.0 5407320.0 90.7 0.0
RE DISCCART 301498.0 5407320.0 61.9 0.0
RE DISCCART 301698.0 5407320.0 20.0 0.0
RE DISCCART 301898.0 5407320.0 19.1 0.0
RE DISCCART 302098.0 5407320.0 14.1 0.0
RE DISCCART 297098.0 5407520.0 30.7 0.0
RE DISCCART 297298.0 5407520.0 33.9 0.0
RE DISCCART 297498.0 5407520.0 37.4 0.0
RE DISCCART 297698.0 5407520.0 42.1 0.0
RE DISCCART 297898.0 5407520.0 48.2 0.0
RE DISCCART 298098.0 5407520.0 52.5 0.0
RE DISCCART 298298.0 5407520.0 56.7 0.0
RE DISCCART 298498.0 5407520.0 62.5 0.0
RE DISCCART 298698.0 5407520.0 72.6 0.0
RE DISCCART 298898.0 5407520.0 72.3 0.0
RE DISCCART 299098.0 5407520.0 75.1 0.0
RE DISCCART 299298.0 5407520.0 77.8 0.0
RE DISCCART 299498.0 5407520.0 78.0 0.0
RE DISCCART 299698.0 5407520.0 79.9 0.0
RE DISCCART 299898.0 5407520.0 72.1 0.0
RE DISCCART 300098.0 5407520.0 77.2 0.0
RE DISCCART 300298.0 5407520.0 79.2 0.0
RE DISCCART 300498.0 5407520.0 83.0 0.0
RE DISCCART 300698.0 5407520.0 86.6 0.0
RE DISCCART 300898.0 5407520.0 90.3 0.0
RE DISCCART 301098.0 5407520.0 109.1 0.0
RE DISCCART 301298.0 5407520.0 96.4 0.0
RE DISCCART 301498.0 5407520.0 73.3 0.0
RE DISCCART 301698.0 5407520.0 42.7 0.0
RE DISCCART 301898.0 5407520.0 18.8 0.0
RE DISCCART 302098.0 5407520.0 10.5 0.0
RE DISCCART 297098.0 5407720.0 24.6 0.0
RE DISCCART 297298.0 5407720.0 31.9 0.0
RE DISCCART 297498.0 5407720.0 35.6 0.0
RE DISCCART 297698.0 5407720.0 39.9 0.0
RE DISCCART 297898.0 5407720.0 43.6 0.0
RE DISCCART 298098.0 5407720.0 48.9 0.0
RE DISCCART 298298.0 5407720.0 54.8 0.0
RE DISCCART 298498.0 5407720.0 58.4 0.0
RE DISCCART 298698.0 5407720.0 60.0 0.0
RE DISCCART 298898.0 5407720.0 65.1 0.0
RE DISCCART 299098.0 5407720.0 71.6 0.0
RE DISCCART 299298.0 5407720.0 73.3 0.0
RE DISCCART 299498.0 5407720.0 73.6 0.0
RE DISCCART 299698.0 5407720.0 70.0 0.0
RE DISCCART 299898.0 5407720.0 72.8 0.0
RE DISCCART 300098.0 5407720.0 73.9 0.0
RE DISCCART 300298.0 5407720.0 77.4 0.0
RE DISCCART 300498.0 5407720.0 80.3 0.0
RE DISCCART 300698.0 5407720.0 84.5 0.0
RE DISCCART 300898.0 5407720.0 88.3 0.0
RE DISCCART 301098.0 5407720.0 96.1 0.0

RE DISCCART 301298.0 5407720.0 97.5 0.0
RE DISCCART 301498.0 5407720.0 85.5 0.0
RE DISCCART 301698.0 5407720.0 57.1 0.0
RE DISCCART 301898.0 5407720.0 38.2 0.0
RE DISCCART 302098.0 5407720.0 10.0 0.0
RE DISCCART 297098.0 5407920.0 17.1 0.0
RE DISCCART 297298.0 5407920.0 20.2 0.0
RE DISCCART 297498.0 5407920.0 31.3 0.0
RE DISCCART 297698.0 5407920.0 35.2 0.0
RE DISCCART 297898.0 5407920.0 38.8 0.0
RE DISCCART 298098.0 5407920.0 44.2 0.0
RE DISCCART 298298.0 5407920.0 50.1 0.0
RE DISCCART 298498.0 5407920.0 56.0 0.0
RE DISCCART 298698.0 5407920.0 60.0 0.0
RE DISCCART 298898.0 5407920.0 62.7 0.0
RE DISCCART 299098.0 5407920.0 63.2 0.0
RE DISCCART 299298.0 5407920.0 64.3 0.0
RE DISCCART 299498.0 5407920.0 70.0 0.0
RE DISCCART 300098.0 5407920.0 72.3 0.0
RE DISCCART 300298.0 5407920.0 76.0 0.0
RE DISCCART 300498.0 5407920.0 79.6 0.0
RE DISCCART 300698.0 5407920.0 86.4 0.0
RE DISCCART 300898.0 5407920.0 87.4 0.0
RE DISCCART 301098.0 5407920.0 88.2 0.0
RE DISCCART 301298.0 5407920.0 82.4 0.0
RE DISCCART 301498.0 5407920.0 80.4 0.0
RE DISCCART 301698.0 5407920.0 68.0 0.0
RE DISCCART 301898.0 5407920.0 50.1 0.0
RE DISCCART 302098.0 5407920.0 10.0 0.0
RE DISCCART 297098.0 5408120.0 12.4 0.0
RE DISCCART 297298.0 5408120.0 14.9 0.0
RE DISCCART 297498.0 5408120.0 22.2 0.0
RE DISCCART 297698.0 5408120.0 30.1 0.0
RE DISCCART 297898.0 5408120.0 33.9 0.0
RE DISCCART 298098.0 5408120.0 39.5 0.0
RE DISCCART 298298.0 5408120.0 45.5 0.0
RE DISCCART 298498.0 5408120.0 53.0 0.0
RE DISCCART 298698.0 5408120.0 59.8 0.0
RE DISCCART 298898.0 5408120.0 60.0 0.0
RE DISCCART 299098.0 5408120.0 62.0 0.0
RE DISCCART 299298.0 5408120.0 68.4 0.0
RE DISCCART 300298.0 5408120.0 75.2 0.0
RE DISCCART 300498.0 5408120.0 77.8 0.0
RE DISCCART 300698.0 5408120.0 83.8 0.0
RE DISCCART 300898.0 5408120.0 90.0 0.0
RE DISCCART 301098.0 5408120.0 92.0 0.0
RE DISCCART 301298.0 5408120.0 87.0 0.0
RE DISCCART 301498.0 5408120.0 65.5 0.0
RE DISCCART 301698.0 5408120.0 57.7 0.0
RE DISCCART 301898.0 5408120.0 42.1 0.0
RE DISCCART 302098.0 5408120.0 10.4 0.0
RE DISCCART 297098.0 5408320.0 8.5 0.0
RE DISCCART 297298.0 5408320.0 9.3 0.0
RE DISCCART 297498.0 5408320.0 12.4 0.0
RE DISCCART 297698.0 5408320.0 18.3 0.0
RE DISCCART 297898.0 5408320.0 27.1 0.0
RE DISCCART 298098.0 5408320.0 35.5 0.0
RE DISCCART 298298.0 5408320.0 42.8 0.0
RE DISCCART 298498.0 5408320.0 50.3 0.0
RE DISCCART 298698.0 5408320.0 57.0 0.0
RE DISCCART 298898.0 5408320.0 60.0 0.0
RE DISCCART 299098.0 5408320.0 61.3 0.0
RE DISCCART 300498.0 5408320.0 78.1 0.0
RE DISCCART 300698.0 5408320.0 80.0 0.0
RE DISCCART 300898.0 5408320.0 88.3 0.0
RE DISCCART 301098.0 5408320.0 94.5 0.0
RE DISCCART 301298.0 5408320.0 98.5 0.0
RE DISCCART 301498.0 5408320.0 94.0 0.0
RE DISCCART 301698.0 5408320.0 48.1 0.0
RE DISCCART 301898.0 5408320.0 10.0 0.0

RE DISCCART 302098.0 5408320.0 11.9 0.0
RE DISCCART 297098.0 5408520.0 5.4 0.0
RE DISCCART 297298.0 5408520.0 6.5 0.0
RE DISCCART 297498.0 5408520.0 7.8 0.0
RE DISCCART 297698.0 5408520.0 9.9 0.0
RE DISCCART 297898.0 5408520.0 16.0 0.0
RE DISCCART 298098.0 5408520.0 26.1 0.0
RE DISCCART 298298.0 5408520.0 40.8 0.0
RE DISCCART 298498.0 5408520.0 48.8 0.0
RE DISCCART 298698.0 5408520.0 55.5 0.0
RE DISCCART 298898.0 5408520.0 60.0 0.0
RE DISCCART 299098.0 5408520.0 60.0 0.0
RE DISCCART 300098.0 5408520.0 76.2 0.0
RE DISCCART 300298.0 5408520.0 78.6 0.0
RE DISCCART 300498.0 5408520.0 80.0 0.0
RE DISCCART 300698.0 5408520.0 80.0 0.0
RE DISCCART 300898.0 5408520.0 80.0 0.0
RE DISCCART 301098.0 5408520.0 86.2 0.0
RE DISCCART 301298.0 5408520.0 88.2 0.0
RE DISCCART 301498.0 5408520.0 80.3 0.0
RE DISCCART 301698.0 5408520.0 37.9 0.0
RE DISCCART 301898.0 5408520.0 10.0 0.0
RE DISCCART 302098.0 5408520.0 15.4 0.0
RE DISCCART 297098.0 5408720.0 2.3 0.0
RE DISCCART 297298.0 5408720.0 3.6 0.0
RE DISCCART 297498.0 5408720.0 4.9 0.0
RE DISCCART 297698.0 5408720.0 6.6 0.0
RE DISCCART 297898.0 5408720.0 8.1 0.0
RE DISCCART 298098.0 5408720.0 11.7 0.0
RE DISCCART 298298.0 5408720.0 23.6 0.0
RE DISCCART 298498.0 5408720.0 30.5 0.0
RE DISCCART 298698.0 5408720.0 54.3 0.0
RE DISCCART 298898.0 5408720.0 60.0 0.0
RE DISCCART 299098.0 5408720.0 60.0 0.0
RE DISCCART 299298.0 5408720.0 55.5 0.0
RE DISCCART 299898.0 5408720.0 73.8 0.0
RE DISCCART 300098.0 5408720.0 75.6 0.0
RE DISCCART 300298.0 5408720.0 78.3 0.0
RE DISCCART 300498.0 5408720.0 80.0 0.0
RE DISCCART 300698.0 5408720.0 80.0 0.0
RE DISCCART 300898.0 5408720.0 80.0 0.0
RE DISCCART 301098.0 5408720.0 80.0 0.0
RE DISCCART 301298.0 5408720.0 82.9 0.0
RE DISCCART 301498.0 5408720.0 75.1 0.0
RE DISCCART 301698.0 5408720.0 11.2 0.0
RE DISCCART 301898.0 5408720.0 10.0 0.0
RE DISCCART 302098.0 5408720.0 34.1 0.0
RE DISCCART 297098.0 5408920.0 0.0 0.0
RE DISCCART 297298.0 5408920.0 0.7 0.0
RE DISCCART 297498.0 5408920.0 2.1 0.0
RE DISCCART 297698.0 5408920.0 3.7 0.0
RE DISCCART 297898.0 5408920.0 5.3 0.0
RE DISCCART 298098.0 5408920.0 7.2 0.0
RE DISCCART 298298.0 5408920.0 10.8 0.0
RE DISCCART 298498.0 5408920.0 21.7 0.0
RE DISCCART 298698.0 5408920.0 33.7 0.0
RE DISCCART 298898.0 5408920.0 42.4 0.0
RE DISCCART 299098.0 5408920.0 53.3 0.0
RE DISCCART 299298.0 5408920.0 47.3 0.0
RE DISCCART 299698.0 5408920.0 68.9 0.0
RE DISCCART 299898.0 5408920.0 75.0 0.0
RE DISCCART 300098.0 5408920.0 79.3 0.0
RE DISCCART 300298.0 5408920.0 80.0 0.0
RE DISCCART 300498.0 5408920.0 80.0 0.0
RE DISCCART 300698.0 5408920.0 80.0 0.0
RE DISCCART 300898.0 5408920.0 80.0 0.0
RE DISCCART 301098.0 5408920.0 80.0 0.0
RE DISCCART 301298.0 5408920.0 73.8 0.0
RE DISCCART 301498.0 5408920.0 69.9 0.0
RE DISCCART 301698.0 5408920.0 10.0 0.0

RE DISCCART 301898.0 5408920.0 10.0 0.0
RE DISCCART 302098.0 5408920.0 29.1 0.0
RE DISCCART 297098.0 5409120.0 0.0 0.0
RE DISCCART 297298.0 5409120.0 0.0 0.0
RE DISCCART 297498.0 5409120.0 0.0 0.0
RE DISCCART 297698.0 5409120.0 0.9 0.0
RE DISCCART 297898.0 5409120.0 2.6 0.0
RE DISCCART 298098.0 5409120.0 5.4 0.0
RE DISCCART 298298.0 5409120.0 8.4 0.0
RE DISCCART 298498.0 5409120.0 13.6 0.0
RE DISCCART 298698.0 5409120.0 22.5 0.0
RE DISCCART 298898.0 5409120.0 25.5 0.0
RE DISCCART 299098.0 5409120.0 28.2 0.0
RE DISCCART 299498.0 5409120.0 39.3 0.0
RE DISCCART 299698.0 5409120.0 57.2 0.0
RE DISCCART 299898.0 5409120.0 67.2 0.0
RE DISCCART 300098.0 5409120.0 80.0 0.0
RE DISCCART 300298.0 5409120.0 80.0 0.0
RE DISCCART 300498.0 5409120.0 80.0 0.0
RE DISCCART 300698.0 5409120.0 71.8 0.0
RE DISCCART 300898.0 5409120.0 80.0 0.0
RE DISCCART 301098.0 5409120.0 66.6 0.0
RE DISCCART 301298.0 5409120.0 50.1 0.0
RE DISCCART 301498.0 5409120.0 44.6 0.0
RE DISCCART 301698.0 5409120.0 10.8 0.0
RE DISCCART 301898.0 5409120.0 10.0 0.0
RE DISCCART 302098.0 5409120.0 10.0 0.0
RE DISCCART 297098.0 5409320.0 0.0 0.0
RE DISCCART 297298.0 5409320.0 0.0 0.0
RE DISCCART 297498.0 5409320.0 0.0 0.0
RE DISCCART 297698.0 5409320.0 0.0 0.0
RE DISCCART 297898.0 5409320.0 0.0 0.0
RE DISCCART 298098.0 5409320.0 2.5 0.0
RE DISCCART 298298.0 5409320.0 5.2 0.0
RE DISCCART 298498.0 5409320.0 8.2 0.0
RE DISCCART 298698.0 5409320.0 13.8 0.0
RE DISCCART 298898.0 5409320.0 20.5 0.0
RE DISCCART 299098.0 5409320.0 23.3 0.0
RE DISCCART 299298.0 5409320.0 25.9 0.0
RE DISCCART 299498.0 5409320.0 27.0 0.0
RE DISCCART 299698.0 5409320.0 27.7 0.0
RE DISCCART 299898.0 5409320.0 29.9 0.0
RE DISCCART 300098.0 5409320.0 40.2 0.0
RE DISCCART 300298.0 5409320.0 44.4 0.0
RE DISCCART 300498.0 5409320.0 69.8 0.0
RE DISCCART 300698.0 5409320.0 58.4 0.0
RE DISCCART 300898.0 5409320.0 56.4 0.0
RE DISCCART 301098.0 5409320.0 49.3 0.0
RE DISCCART 301298.0 5409320.0 46.1 0.0
RE DISCCART 301498.0 5409320.0 41.3 0.0
RE DISCCART 301698.0 5409320.0 14.6 0.0
RE DISCCART 301898.0 5409320.0 23.1 0.0
RE DISCCART 302098.0 5409320.0 34.2 0.0
RE DISCCART 297098.0 5409520.0 0.0 0.0
RE DISCCART 297298.0 5409520.0 0.0 0.0
RE DISCCART 297498.0 5409520.0 0.0 0.0
RE DISCCART 297698.0 5409520.0 0.0 0.0
RE DISCCART 297898.0 5409520.0 0.0 0.0
RE DISCCART 298098.0 5409520.0 0.0 0.0
RE DISCCART 298298.0 5409520.0 2.2 0.0
RE DISCCART 298498.0 5409520.0 5.5 0.0
RE DISCCART 298698.0 5409520.0 8.8 0.0
RE DISCCART 298898.0 5409520.0 14.8 0.0
RE DISCCART 299098.0 5409520.0 19.4 0.0
RE DISCCART 299298.0 5409520.0 23.4 0.0
RE DISCCART 299498.0 5409520.0 22.8 0.0
RE DISCCART 299698.0 5409520.0 24.2 0.0
RE DISCCART 299898.0 5409520.0 25.8 0.0
RE DISCCART 300098.0 5409520.0 27.9 0.0
RE DISCCART 300298.0 5409520.0 29.3 0.0

RE DISCCART 300498.0 5409520.0 29.7 0.0
RE DISCCART 300698.0 5409520.0 43.2 0.0
RE DISCCART 300898.0 5409520.0 42.8 0.0
RE DISCCART 301098.0 5409520.0 47.8 0.0
RE DISCCART 301298.0 5409520.0 52.9 0.0
RE DISCCART 301498.0 5409520.0 46.7 0.0
RE DISCCART 301698.0 5409520.0 31.2 0.0
RE DISCCART 301898.0 5409520.0 49.3 0.0
RE DISCCART 302098.0 5409520.0 15.2 0.0
RE DISCCART 297098.0 5409720.0 0.0 0.0
RE DISCCART 297298.0 5409720.0 0.0 0.0
RE DISCCART 297498.0 5409720.0 0.0 0.0
RE DISCCART 297698.0 5409720.0 0.0 0.0
RE DISCCART 297898.0 5409720.0 0.0 0.0
RE DISCCART 298098.0 5409720.0 0.0 0.0
RE DISCCART 298298.0 5409720.0 0.0 0.0
RE DISCCART 298498.0 5409720.0 2.2 0.0
RE DISCCART 298698.0 5409720.0 6.1 0.0
RE DISCCART 298898.0 5409720.0 10.7 0.0
RE DISCCART 299098.0 5409720.0 16.4 0.0
RE DISCCART 299298.0 5409720.0 19.6 0.0
RE DISCCART 299498.0 5409720.0 18.8 0.0
RE DISCCART 299698.0 5409720.0 20.0 0.0
RE DISCCART 299898.0 5409720.0 22.4 0.0
RE DISCCART 300098.0 5409720.0 24.8 0.0
RE DISCCART 300298.0 5409720.0 26.0 0.0
RE DISCCART 300498.0 5409720.0 27.1 0.0
RE DISCCART 300698.0 5409720.0 28.8 0.0
RE DISCCART 300898.0 5409720.0 35.9 0.0
RE DISCCART 301098.0 5409720.0 51.4 0.0
RE DISCCART 301298.0 5409720.0 5555.0 0.0
RE DISCCART 301498.0 5409720.0 60.0 0.0
RE DISCCART 301698.0 5409720.0 75.8 0.0
RE DISCCART 301898.0 5409720.0 48.1 0.0
RE DISCCART 302098.0 5409720.0 10.0 0.0
RE DISCCART 297098.0 5409920.0 0.0 0.0
RE DISCCART 297298.0 5409920.0 0.0 0.0
RE DISCCART 297498.0 5409920.0 0.0 0.0
RE DISCCART 297698.0 5409920.0 0.0 0.0
RE DISCCART 297898.0 5409920.0 0.0 0.0
RE DISCCART 298098.0 5409920.0 0.0 0.0
RE DISCCART 298298.0 5409920.0 0.0 0.0
RE DISCCART 298498.0 5409920.0 0.0 0.0
RE DISCCART 298698.0 5409920.0 3.7 0.0
RE DISCCART 298898.0 5409920.0 9.0 0.0
RE DISCCART 299098.0 5409920.0 13.8 0.0
RE DISCCART 299298.0 5409920.0 15.1 0.0
RE DISCCART 299498.0 5409920.0 17.0 0.0
RE DISCCART 299698.0 5409920.0 17.8 0.0
RE DISCCART 299898.0 5409920.0 19.7 0.0
RE DISCCART 300098.0 5409920.0 22.1 0.0
RE DISCCART 300298.0 5409920.0 23.5 0.0
RE DISCCART 300498.0 5409920.0 25.3 0.0
RE DISCCART 300698.0 5409920.0 27.3 0.0
RE DISCCART 300898.0 5409920.0 27.9 0.0
RE DISCCART 301098.0 5409920.0 26.6 0.0
RE DISCCART 301298.0 5409920.0 30.4 0.0
RE DISCCART 301498.0 5409920.0 25.0 0.0
RE DISCCART 301698.0 5409920.0 21.0 0.0
RE DISCCART 301898.0 5409920.0 10.0 0.0
RE DISCCART 302098.0 5409920.0 10.0 0.0
RE DISCCART 297098.0 5410120.0 0.0 0.0
RE DISCCART 297298.0 5410120.0 0.0 0.0
RE DISCCART 297498.0 5410120.0 0.0 0.0
RE DISCCART 297698.0 5410120.0 0.0 0.0
RE DISCCART 297898.0 5410120.0 0.0 0.0
RE DISCCART 298098.0 5410120.0 0.0 0.0
RE DISCCART 298298.0 5410120.0 0.0 0.0
RE DISCCART 298498.0 5410120.0 0.0 0.0
RE DISCCART 298698.0 5410120.0 0.0 0.0

RE DISCCART 298898.0 5410120.0 4.8 0.0
RE DISCCART 299098.0 5410120.0 10.5 0.0
RE DISCCART 299298.0 5410120.0 12.6 0.0
RE DISCCART 299498.0 5410120.0 14.1 0.0
RE DISCCART 299698.0 5410120.0 16.0 0.0
RE DISCCART 299898.0 5410120.0 17.9 0.0
RE DISCCART 300098.0 5410120.0 19.9 0.0
RE DISCCART 300298.0 5410120.0 22.1 0.0
RE DISCCART 300498.0 5410120.0 23.9 0.0
RE DISCCART 300698.0 5410120.0 25.7 0.0
RE DISCCART 300898.0 5410120.0 25.6 0.0
RE DISCCART 301098.0 5410120.0 22.4 0.0
RE DISCCART 301298.0 5410120.0 16.7 0.0
RE DISCCART 301498.0 5410120.0 11.7 0.0
RE DISCCART 301698.0 5410120.0 10.0 0.0
RE DISCCART 301898.0 5410120.0 10.0 0.0
RE DISCCART 302098.0 5410120.0 20.0 0.0
RE DISCCART 297098.0 5410320.0 0.0 0.0
RE DISCCART 297298.0 5410320.0 0.0 0.0
RE DISCCART 297498.0 5410320.0 0.0 0.0
RE DISCCART 297698.0 5410320.0 0.0 0.0
RE DISCCART 297898.0 5410320.0 0.0 0.0
RE DISCCART 298098.0 5410320.0 0.0 0.0
RE DISCCART 298298.0 5410320.0 0.0 0.0
RE DISCCART 298498.0 5410320.0 0.0 0.0
RE DISCCART 298698.0 5410320.0 0.0 0.0
RE DISCCART 298898.0 5410320.0 0.2 0.0
RE DISCCART 299098.0 5410320.0 6.0 0.0
RE DISCCART 299298.0 5410320.0 10.4 0.0
RE DISCCART 299498.0 5410320.0 12.3 0.0
RE DISCCART 299698.0 5410320.0 14.3 0.0
RE DISCCART 299898.0 5410320.0 16.4 0.0
RE DISCCART 300098.0 5410320.0 18.4 0.0
RE DISCCART 300298.0 5410320.0 20.5 0.0
RE DISCCART 300498.0 5410320.0 22.8 0.0
RE DISCCART 300698.0 5410320.0 23.7 0.0
RE DISCCART 300898.0 5410320.0 23.3 0.0
RE DISCCART 301098.0 5410320.0 20.9 0.0
RE DISCCART 301298.0 5410320.0 15.7 0.0
RE DISCCART 301498.0 5410320.0 10.0 0.0
RE DISCCART 301698.0 5410320.0 10.0 0.0
RE DISCCART 301898.0 5410320.0 10.0 0.0
RE DISCCART 302098.0 5410320.0 15.3 0.0
RE DISCCART 297098.0 5410520.0 0.0 0.0
RE DISCCART 297298.0 5410520.0 0.0 0.0
RE DISCCART 297498.0 5410520.0 0.0 0.0
RE DISCCART 297698.0 5410520.0 0.0 0.0
RE DISCCART 297898.0 5410520.0 0.0 0.0
RE DISCCART 298098.0 5410520.0 0.0 0.0
RE DISCCART 298298.0 5410520.0 0.0 0.0
RE DISCCART 298498.0 5410520.0 0.0 0.0
RE DISCCART 298698.0 5410520.0 0.0 0.0
RE DISCCART 298898.0 5410520.0 0.0 0.0
RE DISCCART 299098.0 5410520.0 1.5 0.0
RE DISCCART 299298.0 5410520.0 6.8 0.0
RE DISCCART 299498.0 5410520.0 10.7 0.0
RE DISCCART 299698.0 5410520.0 12.7 0.0
RE DISCCART 299898.0 5410520.0 14.3 0.0
RE DISCCART 300098.0 5410520.0 16.1 0.0
RE DISCCART 300298.0 5410520.0 19.3 0.0
RE DISCCART 300498.0 5410520.0 20.7 0.0
RE DISCCART 300698.0 5410520.0 22.2 0.0
RE DISCCART 300898.0 5410520.0 20.9 0.0
RE DISCCART 301098.0 5410520.0 19.6 0.0
RE DISCCART 301298.0 5410520.0 16.6 0.0
RE DISCCART 301498.0 5410520.0 10.0 0.0
RE DISCCART 301698.0 5410520.0 10.0 0.0
RE DISCCART 301898.0 5410520.0 10.0 0.0
RE DISCCART 302098.0 5410520.0 10.0 0.0
RE DISCCART 297098.0 5410720.0 0.0 0.0

RE DISCCART 297298.0 5410720.0 0.0 0.0
RE DISCCART 297498.0 5410720.0 0.0 0.0
RE DISCCART 297698.0 5410720.0 0.0 0.0
RE DISCCART 297898.0 5410720.0 0.0 0.0
RE DISCCART 298098.0 5410720.0 0.0 0.0
RE DISCCART 298298.0 5410720.0 0.0 0.0
RE DISCCART 298498.0 5410720.0 0.0 0.0
RE DISCCART 298698.0 5410720.0 0.0 0.0
RE DISCCART 298898.0 5410720.0 0.0 0.0
RE DISCCART 299098.0 5410720.0 0.0 0.0
RE DISCCART 299298.0 5410720.0 3.4 0.0
RE DISCCART 299498.0 5410720.0 7.9 0.0
RE DISCCART 299698.0 5410720.0 10.3 0.0
RE DISCCART 299898.0 5410720.0 11.6 0.0
RE DISCCART 300098.0 5410720.0 14.4 0.0
RE DISCCART 300298.0 5410720.0 16.5 0.0
RE DISCCART 300498.0 5410720.0 18.1 0.0
RE DISCCART 300698.0 5410720.0 20.4 0.0
RE DISCCART 300898.0 5410720.0 20.0 0.0
RE DISCCART 301098.0 5410720.0 20.0 0.0
RE DISCCART 301298.0 5410720.0 20.0 0.0
RE DISCCART 301498.0 5410720.0 12.5 0.0
RE DISCCART 301698.0 5410720.0 10.0 0.0
RE DISCCART 301898.0 5410720.0 10.0 0.0
RE DISCCART 302098.0 5410720.0 10.0 0.0
RE DISCCART 297098.0 5410920.0 0.0 0.0
RE DISCCART 297298.0 5410920.0 0.0 0.0
RE DISCCART 297498.0 5410920.0 0.0 0.0
RE DISCCART 297698.0 5410920.0 0.0 0.0
RE DISCCART 297898.0 5410920.0 0.0 0.0
RE DISCCART 298098.0 5410920.0 0.0 0.0
RE DISCCART 298298.0 5410920.0 0.0 0.0
RE DISCCART 298498.0 5410920.0 0.0 0.0
RE DISCCART 298698.0 5410920.0 0.0 0.0
RE DISCCART 298898.0 5410920.0 0.0 0.0
RE DISCCART 299098.0 5410920.0 0.0 0.0
RE DISCCART 299298.0 5410920.0 1.5 0.0
RE DISCCART 299498.0 5410920.0 3.9 0.0
RE DISCCART 299698.0 5410920.0 6.6 0.0
RE DISCCART 299898.0 5410920.0 9.2 0.0
RE DISCCART 300098.0 5410920.0 11.7 0.0
RE DISCCART 300298.0 5410920.0 13.5 0.0
RE DISCCART 300498.0 5410920.0 15.8 0.0
RE DISCCART 300698.0 5410920.0 18.6 0.0
RE DISCCART 300898.0 5410920.0 20.0 0.0
RE DISCCART 301098.0 5410920.0 20.0 0.0
RE DISCCART 301298.0 5410920.0 20.0 0.0
RE DISCCART 301498.0 5410920.0 20.0 0.0
RE DISCCART 301698.0 5410920.0 11.2 0.0
RE DISCCART 301898.0 5410920.0 10.0 0.0
RE DISCCART 302098.0 5410920.0 10.0 0.0
RE DISCCART 299186.0 5407911.0 63.0 0.0
** RCPDESCR RESIDENCE 1
RE DISCCART 298216.0 5408954.0 7.0 0.0
** RCPDESCR RESIDENCE 2
RE DISCCART 298775.0 5409359.0 10.0 0.0
** RCPDESCR RESIDENCE 3
RE DISCCART 299664.0 5409660.0 21.0 0.0
** RCPDESCR RESIDENCE 4
RE DISCCART 301438.0 5409108.0 48.0 0.0
** RCPDESCR RESIDENCE 5
RE DISCCART 301187.0 5408250.0 90.0 0.0
** RCPDESCR RESIDENCE 6
** BOUNDARY
RE DISCCART 300316.0 5408304.0 76.0 0.0
RE DISCCART 300106.0 5408024.0 73.0 0.0
RE DISCCART 299827.0 5407801.0 71.0 0.0
RE DISCCART 299229.0 5408343.0 63.0 0.0
RE DISCCART 299428.0 5408868.0 59.0 0.0
RE DISCCART 299071.0 5409208.0 24.0 0.0

RE DISCCART 299254.0 5409278.0 24.0 0.0
RE FINISHED

ME STARTING
ME INPUTFIL C:\TRINITY\ISCST3\MET_JOLI2000.TXT
ME ANEMHGHT 10.0 METERS
ME SURFDATA 25000 2000
ME UAIRDATA 23118 2000
ME DAYRANGE 1-70 72-365
ME FINISHED

OU STARTING
OU RECTABLE 1 FIRST
OU MAXTABLE 1 50
OU PLOTFILE 1 ALL FIRST C:\TRINITY\ISCST3\MATANE\MATH2S00.PLT
OU FINISHED

** RANGE 296848 302348 5405670 5411170
** UTMZN -1