

```

0.750  0.232  38000.  340000.
.30  12500000.
.04  0.  0.
-1.3557E-02  -8.8735E-02  1.4819E-01
1.0449E-01  0.0000  1.1600
-1.9038E-02  -1.4052E-01  2.6108E-01
1.5785E-01  0.0000  1.3200

-2.8832E+04  -2.8832E+04  -1.6760E+05  0.0000
-7.5088E+04  0.0000
-2.8550E+04  -2.8485E+04  -1.6715E+05  8.7000E-02
-7.4727E+04  0.0000
-2.7701E+04  -2.7445E+04  -1.6578E+05  1.7400E-01
-7.3643E+04  0.0000
-2.6286E+04  -2.5707E+04  -1.6351E+05  2.6100E-01
-7.1834E+04  0.0000
-2.4299E+04  -2.3268E+04  -1.6032E+05  3.4800E-01
-6.9295E+04  0.0000
-2.1737E+04  -2.0120E+04  -1.5621E+05  4.3500E-01
-6.6021E+04  0.0000
-1.8593E+04  -1.6253E+04  -1.5116E+05  5.2200E-01
-6.2003E+04  0.0000
-1.4858E+04  -1.1657E+04  -1.4518E+05  6.0900E-01
-5.7232E+04  0.0000
-1.0523E+04  -6.3146E+03  -1.3824E+05  6.9600E-01
-5.1693E+04  0.0000
-5.5756E+03  -2.0828E+02  -1.3033E+05  7.8300E-01
-4.5372E+04  0.0000
1.6097E-02  6.6858E+03  -1.2143E+05  8.7000E-01
-3.8248E+04  0.0000
8.7000E-01  0.0000  0.0000  1.7976E-01

-2.9736E+04  -2.9736E+04  -1.6266E+05  0.0000
-7.4043E+04  0.0000
-2.9445E+04  -2.9381E+04  -1.6219E+05  8.6239E-02
-7.3673E+04  1.0434E+03
-2.8571E+04  -2.8314E+04  -1.6080E+05  1.7248E-01

```

FIG. 26 SAMPLE INPUT-OUTPUT DATA FOR
STRESS DISTRIBUTION PROGRAM.
INFORMATION USED IN FIG. 7