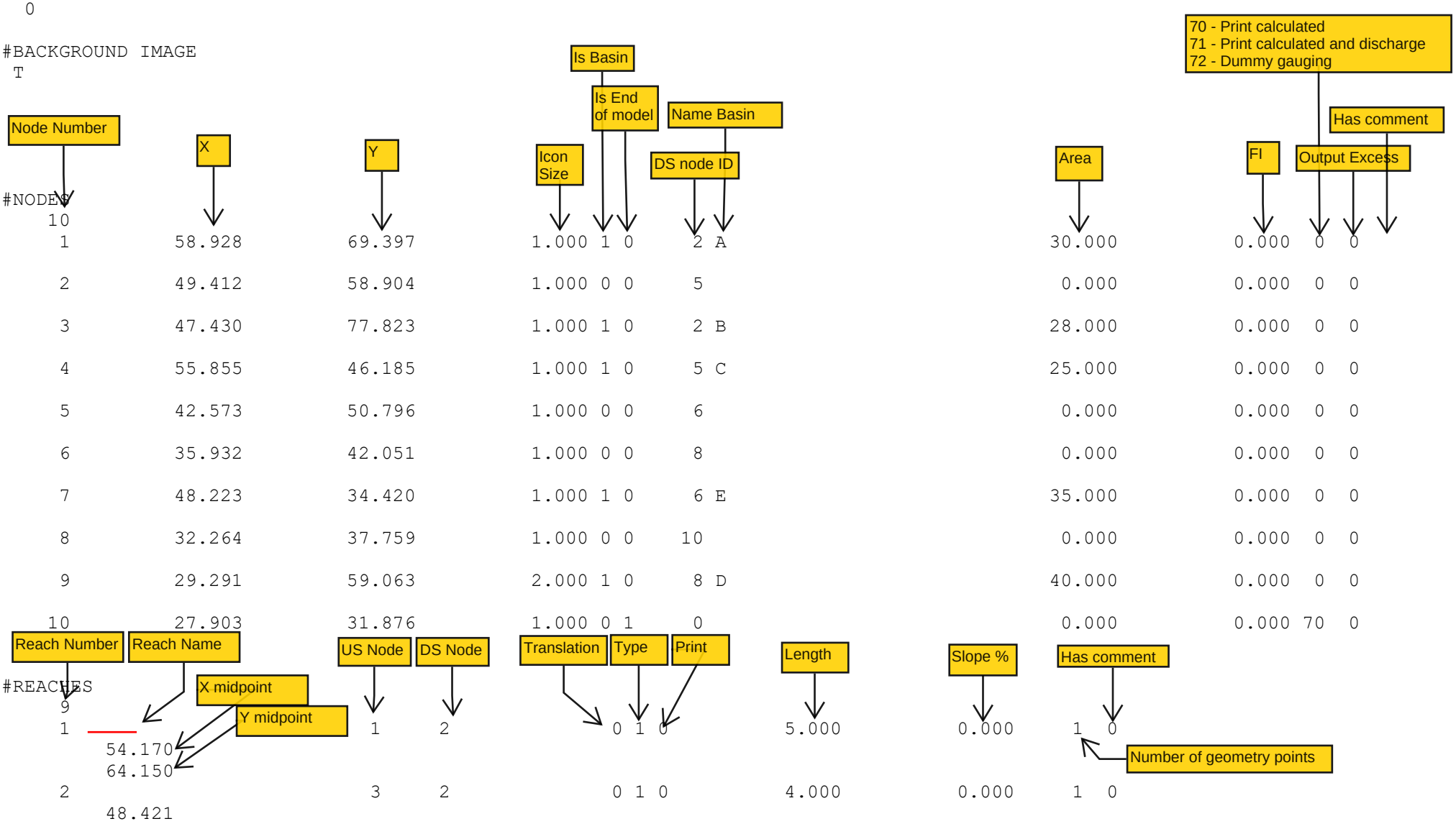
```
fIGURE 6.7
C RORB_GE 002
C
C fIGURE 6.7
C
C #FILE COMMENTS
C   0
C
C #SUB-AREA AREA COMMENTS
C   0
C
C #IMPERVIOUS FRACTION COMMENTS
C   0
C
C #BACKGROUND IMAGE
C  T
F
C
C #NODES
C     10
C      1          58.928          69.397          1.000 1 0     2 A                30.000          0.000   0   0
C
C      2          49.412          58.904          1.000 0 0     5                   0.000          0.000   0   0
C
C      3          47.430          77.823          1.000 1 0     2 B                28.000          0.000   0   0
C
C      4          55.855          46.185          1.000 1 0     5 C                25.000          0.000   0   0
C
C      5          42.573          50.796          1.000 0 0     6                   0.000          0.000   0   0
C
C      6          35.932          42.051          1.000 0 0     8                   0.000          0.000   0   0
C
C      7          48.223          34.420          1.000 1 0     6 E                35.000          0.000   0   0
C
C      8          32.264          37.759          1.000 0 0    10                   0.000          0.000   0   0
C
C      9          29.291          59.063          2.000 1 0     8 D                40.000          0.000   0   0
C
C     10          27.903          31.876          1.000 0 1     0                   0.000          0.000  70   0
C
C
C #REACHES
C      9
C      1
C           54.170
C           64.150
C      2                                  3     2          0 1 0          4.000          0.000     1   0
C           48.421
```



```
C           68.363
C      3                          2     5              0 1 0          2.500          0.000     1  0
C           45.993
C           54.850
C      4                          4     5              0 1 0          4.500          0.000     1  0
C           49.214
C           48.490
C      5                          5     6              0 1 0          2.500          0.000     1  0
C           39.252
C           46.423
C      6                          7     6              0 1 0          4.500          0.000     1  0
C           42.077
C           38.236
C      7                          6     8              0 1 0          1.000          0.000     1  0
C           34.098
C           39.905
C      8                          9     8              0 1 0          4.500          0.000     1  0
C           30.777
C           48.411
C      9                          8    10              0 1 0          1.500          0.000     1  0
C           30.084
C           34.818
C
C #STORAGES
C      0
C
C #INFLOW/OUTFLOW
C      0
C
C END RORB_GE
C
1
1, 5.000,  -99                                ,Reach 1 node 1                Sub-area A - Generate rainfall excess
h'graph and route downstream
3                                             ,                              Store running hydrograph
1, 4.000,  -99                                ,Reach 2 node 3                Sub-area B - Generate rainfall excess
h'graph and route downstream
4                                             ,                              Add running h'graph to last stored h'graph
5, 2.500,  -99                                ,Reach 3                       Route running h'graph downstream
3                                             ,                              Store running hydrograph
1, 4.500,  -99                                ,Reach 4 node 4                Sub-area C - Generate rainfall excess
h'graph and route downstream
4                                             ,                              Add running h'graph to last stored h'graph
5, 2.500,  -99                                ,Reach 5                       Route running h'graph downstream
3                                             ,                              Store running hydrograph
1, 4.500,  -99                                ,Reach 6 node 7                Sub-area E - Generate rainfall excess
h'graph and route downstream
4                                             ,                              Add running h'graph to last stored h'graph
5, 1.000,  -99                                ,Reach 7                       Route running h'graph downstream
3                                             ,                              Store running hydrograph
1, 4.500,  -99                                ,Reach 8 node 9                Sub-area D - Generate rainfall excess
```

```
h'graph and route downstream
4                                                ,                                Add running h'graph to last stored h'graph
5, 1.500,  -99                                   ,Reach 9                         Route running h'graph downstream
7                                                ,
PRINT


0
C Sub Area Data
C Areas, km**2, of subareas A,B...
  30.000,   28.000,   25.000,   35.000,   40.000,
 -99
C Impervious Fraction Data
0,  -99                                          ,No impervious areas in
system
```