

EASTERN SNAKE RIVER PLAIN 3-D GW FLOW MODEL, 4 LAYERS, STEADY-STATE (1980)

S. GARABEDIAN

revised by d.j.ackerman 9/92,

1 4 1 80 1 96 ISLAY1, ISLAY2, ISROW1, ISROW2, ISCOL1, ISCOL2

0 0.000E+00 0.000E+00 NODISP, DECAY, DIFFUS

0 8 NPMAX, NPTPND

3.000E-01 5.000E-02 1 CELDIS, FZERO, INTRPL

-1 0 0 0 0 0 0 NPNTCL, ICONFM, NPNVTL, IVELFM, NPNTDL, IDSPFM, NPNTPL

-999.90 CNOFLO

EXTERNAL 50 1.000E+00 '(10F12.0)' 0 CINT layer 1

EXTERNAL 54 1.000E+00 '(10F12.0)' 0 CINT layer 2

EXTERNAL 55 1.000E+00 '(10F12.0)' 0 CINT layer 3

EXTERNAL 56 1.000E+00 '(10F12.0)' 0 CINT layer 4

0 NZONES

CONSTANT 1 IGENPT layer 1

CONSTANT 0 IGENPT layer 2

CONSTANT 0 IGENPT layer 3

CONSTANT 0 IGENPT layer 4

INTERNAL 1.000E+00 (10F10.0) 12 ALONG

2.000E+01 2.000E+01 2.000E+01 2.000E+01

INTERNAL 1.000E+00 (10F10.0) 12 ATRANH

2.000E+00 2.000E+00 2.000E+00 2.000E+00

INTERNAL 1.000E+00 (10F10.0) 12 ATRANV

2.000E-01 2.000E-01 2.000E-01 2.000E-01

INTERNAL 1.000E+00 (10F10.0) 12 RF

1.000E+00 1.000E+00 1.000E+00 1.000E+00

CONSTANT 2.000000E-01 PORMOC layer 1

CONSTANT 2.000000E-01 PORMOC layer 2

CONSTANT 3.000000E-01 PORMOC layer 3

CONSTANT 3.000000E-01 PORMOC layer 4