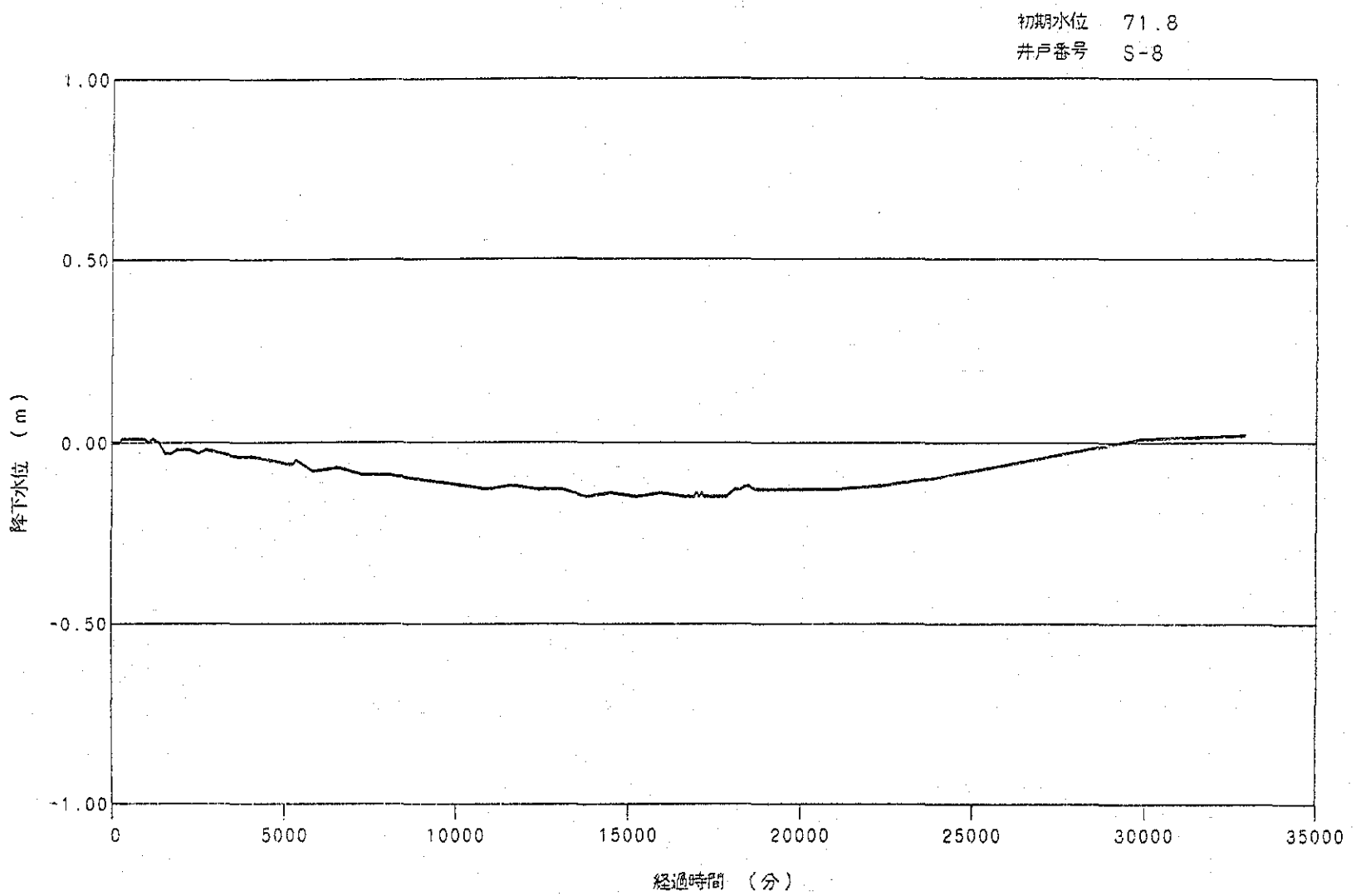
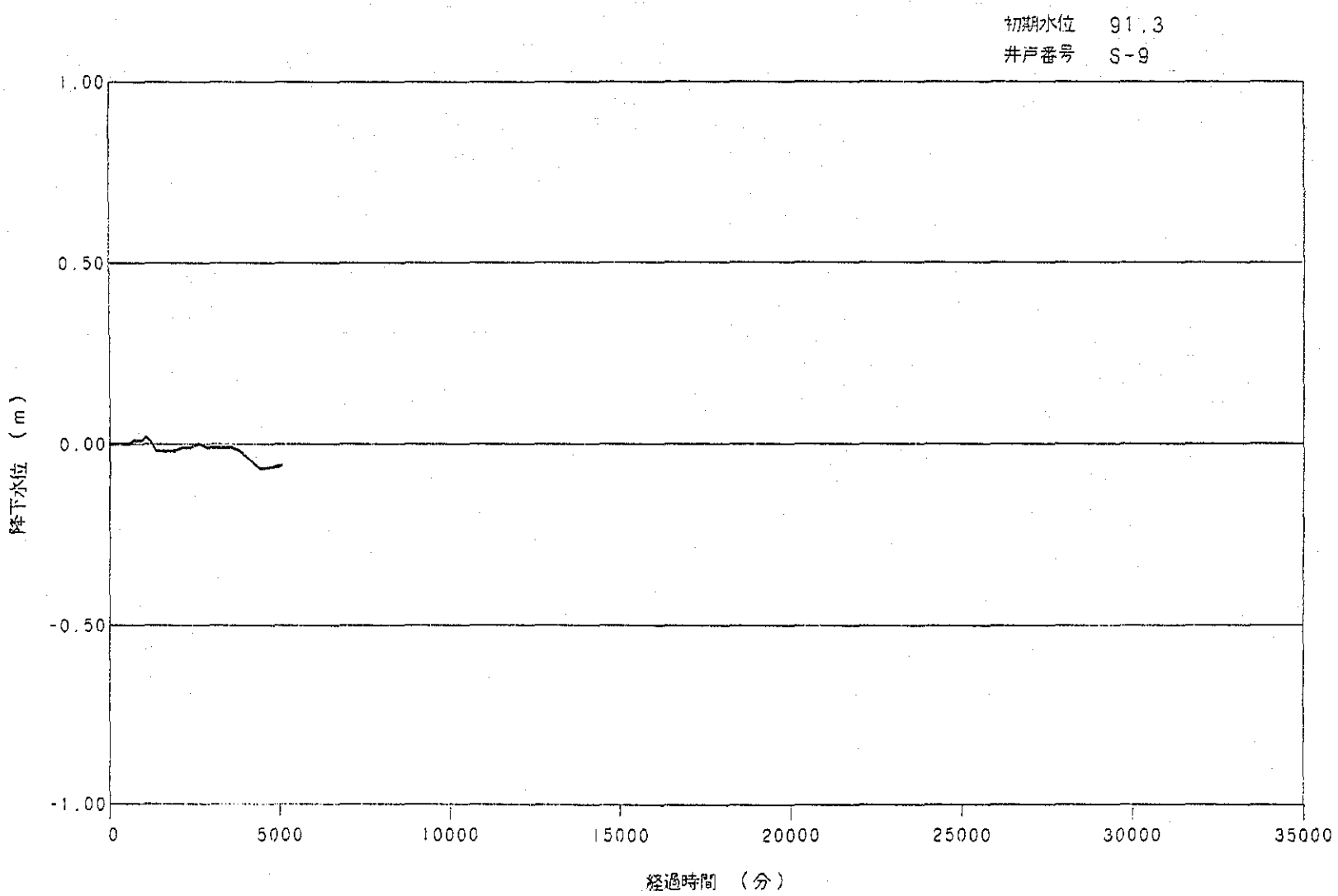
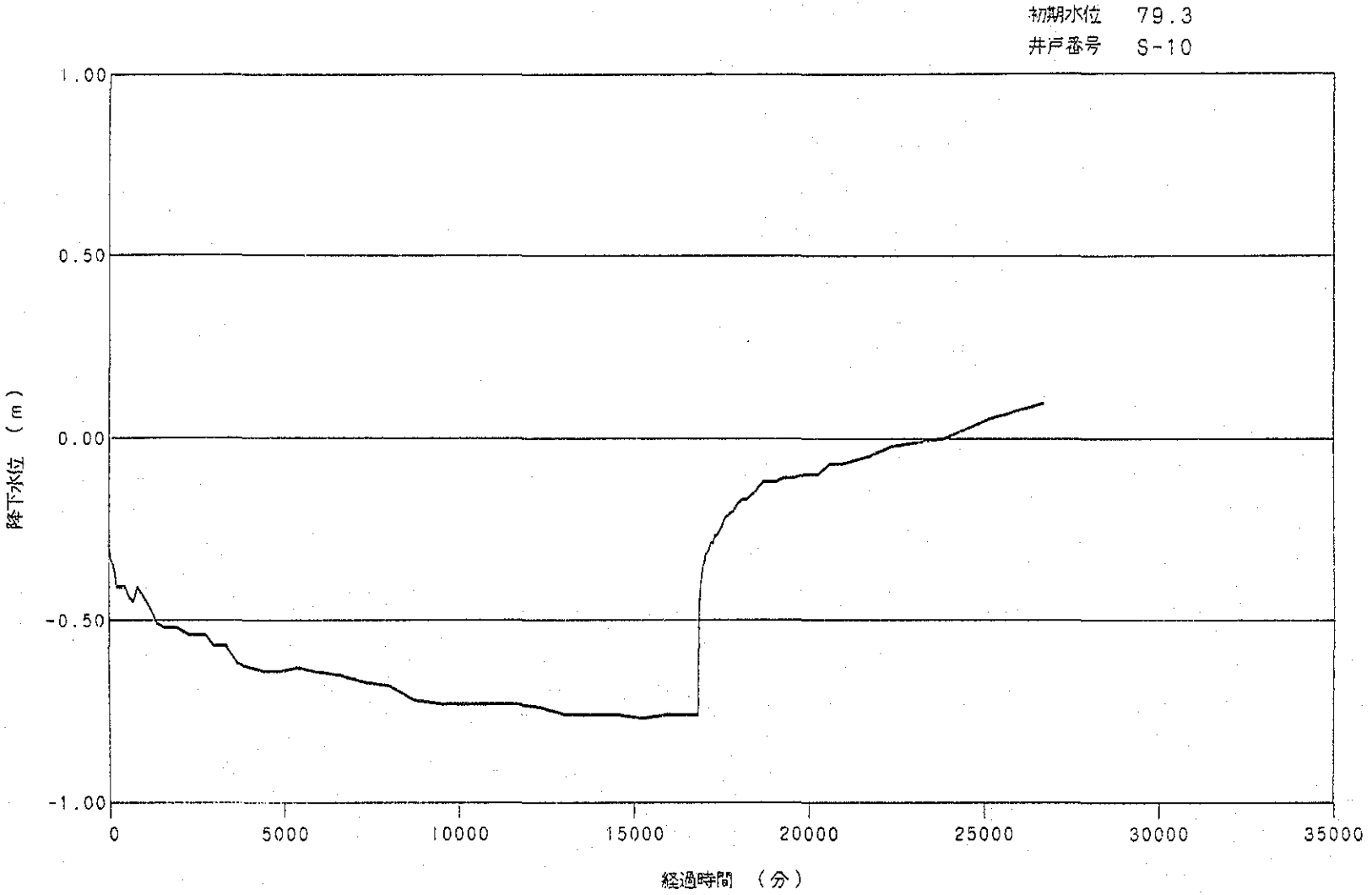


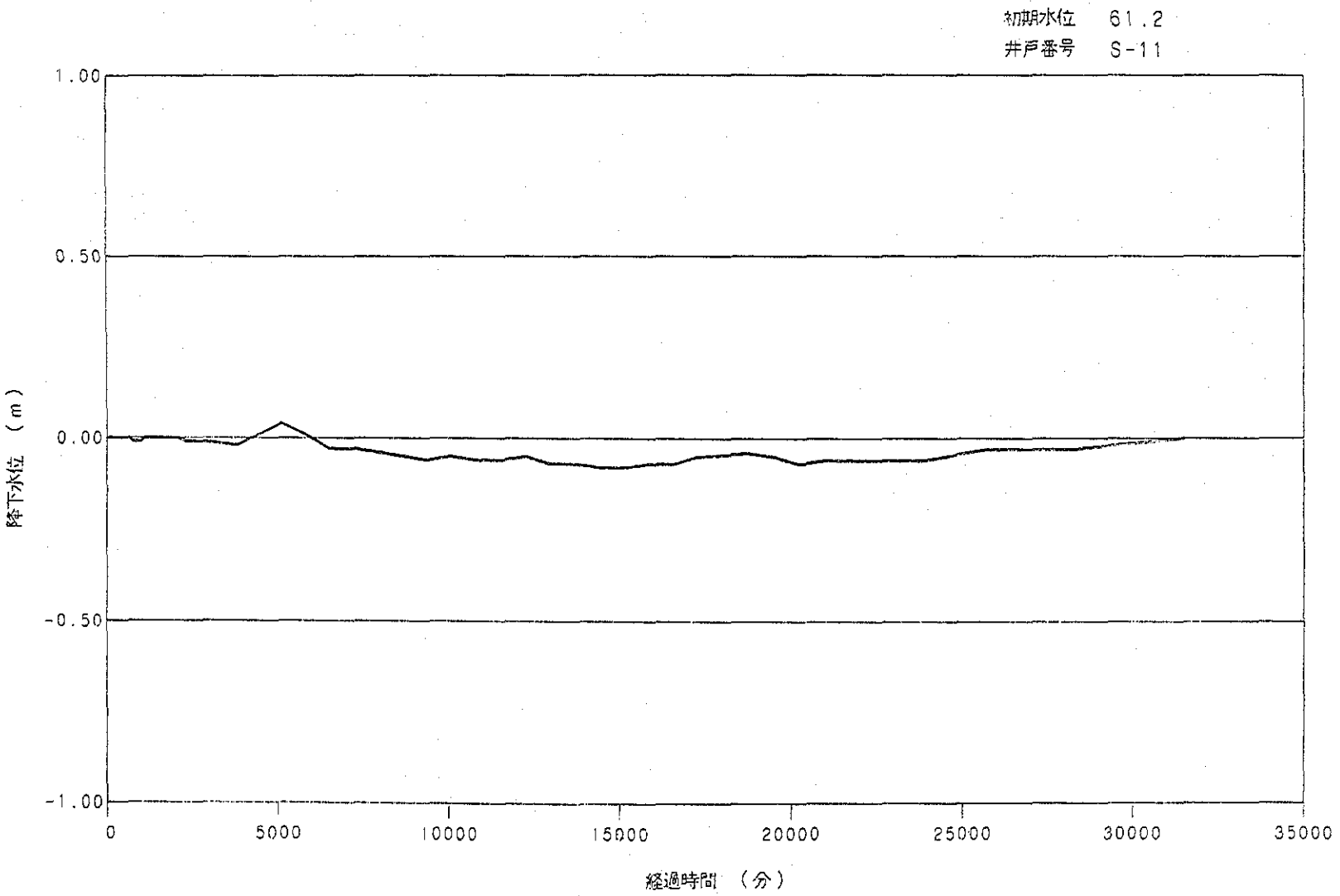
図－F.3.4.(6)　観測井戸地下水位低下量経時変化図　（S－8）



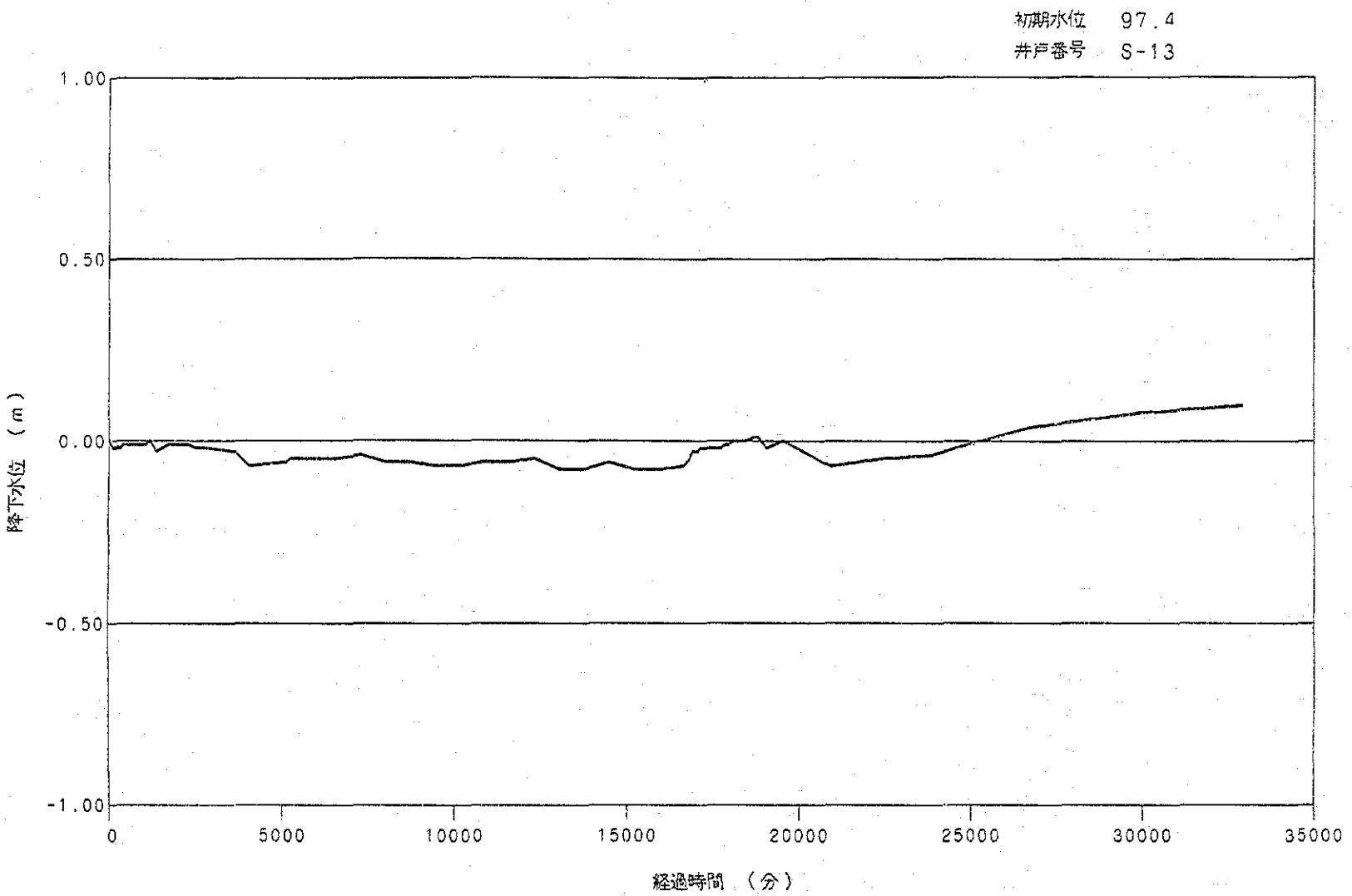
図－F.3.4.(7)　観測井戸地下水位低下量経時変化図　（S－9）



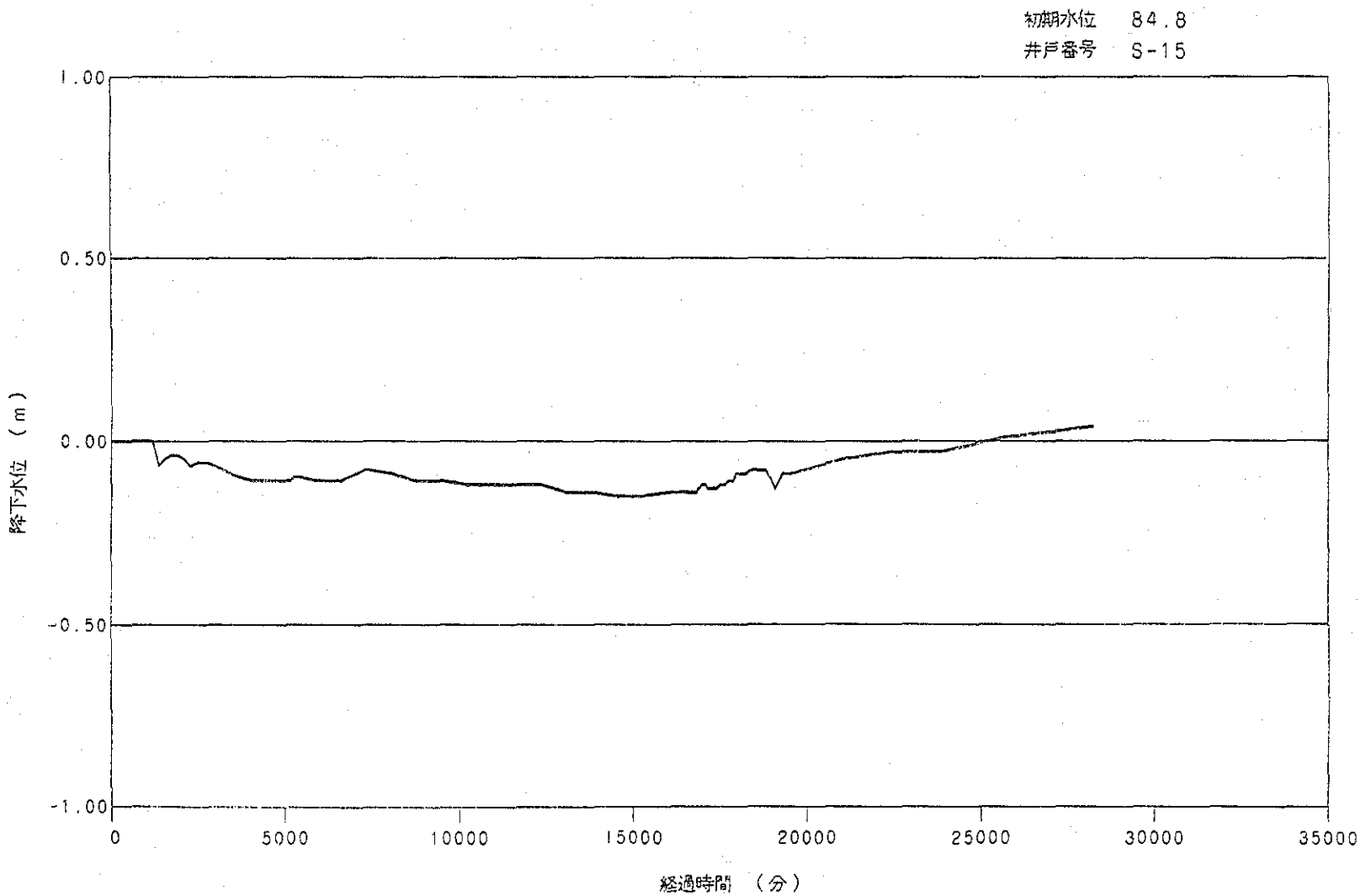
図－F.3.4.(8)　観測井戸地下水位低下量経時変化図　（S－10）



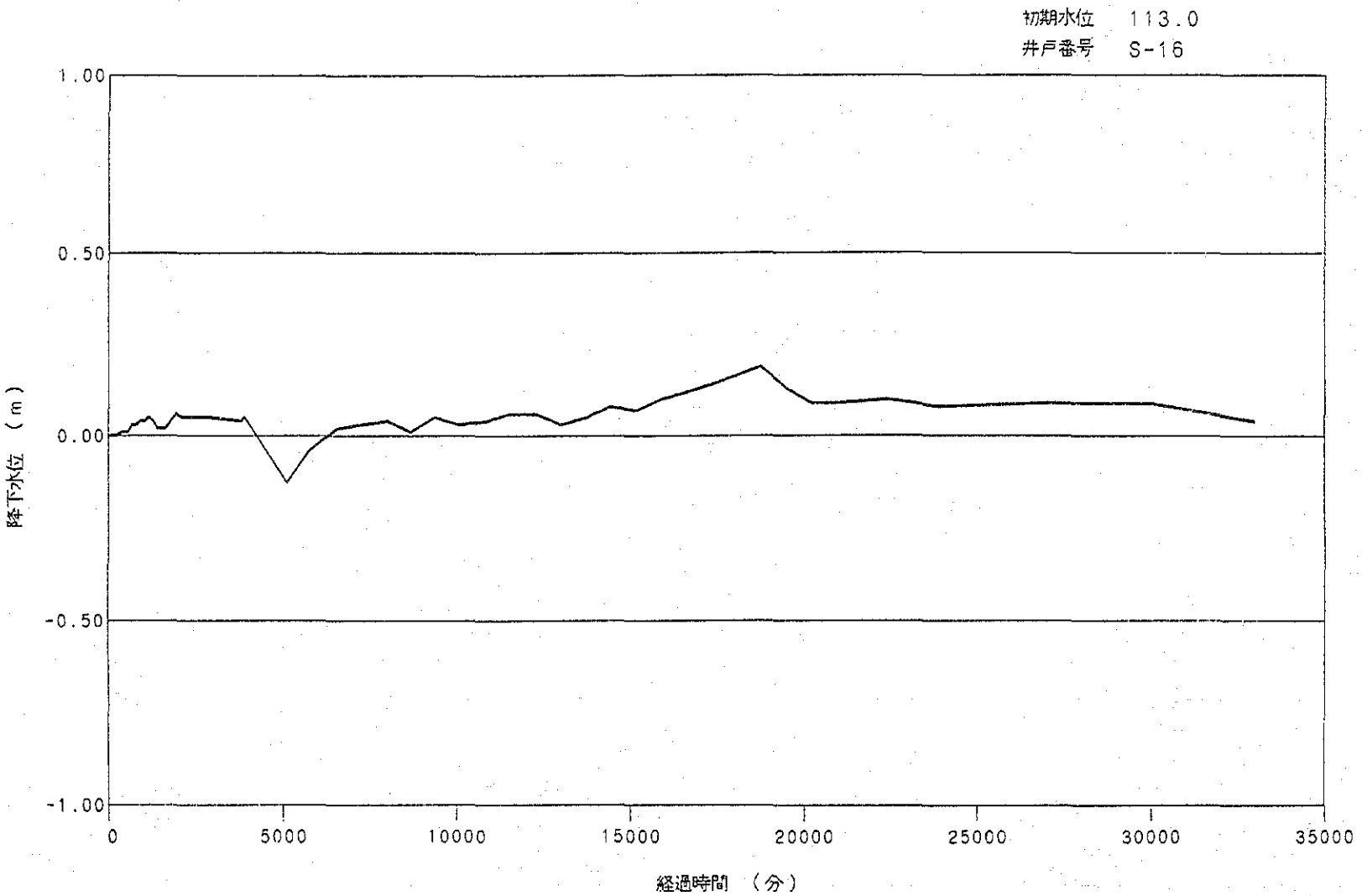
図－F.3.4.(9)　観測井戸地下水位低下量経時変化図　（S－11）



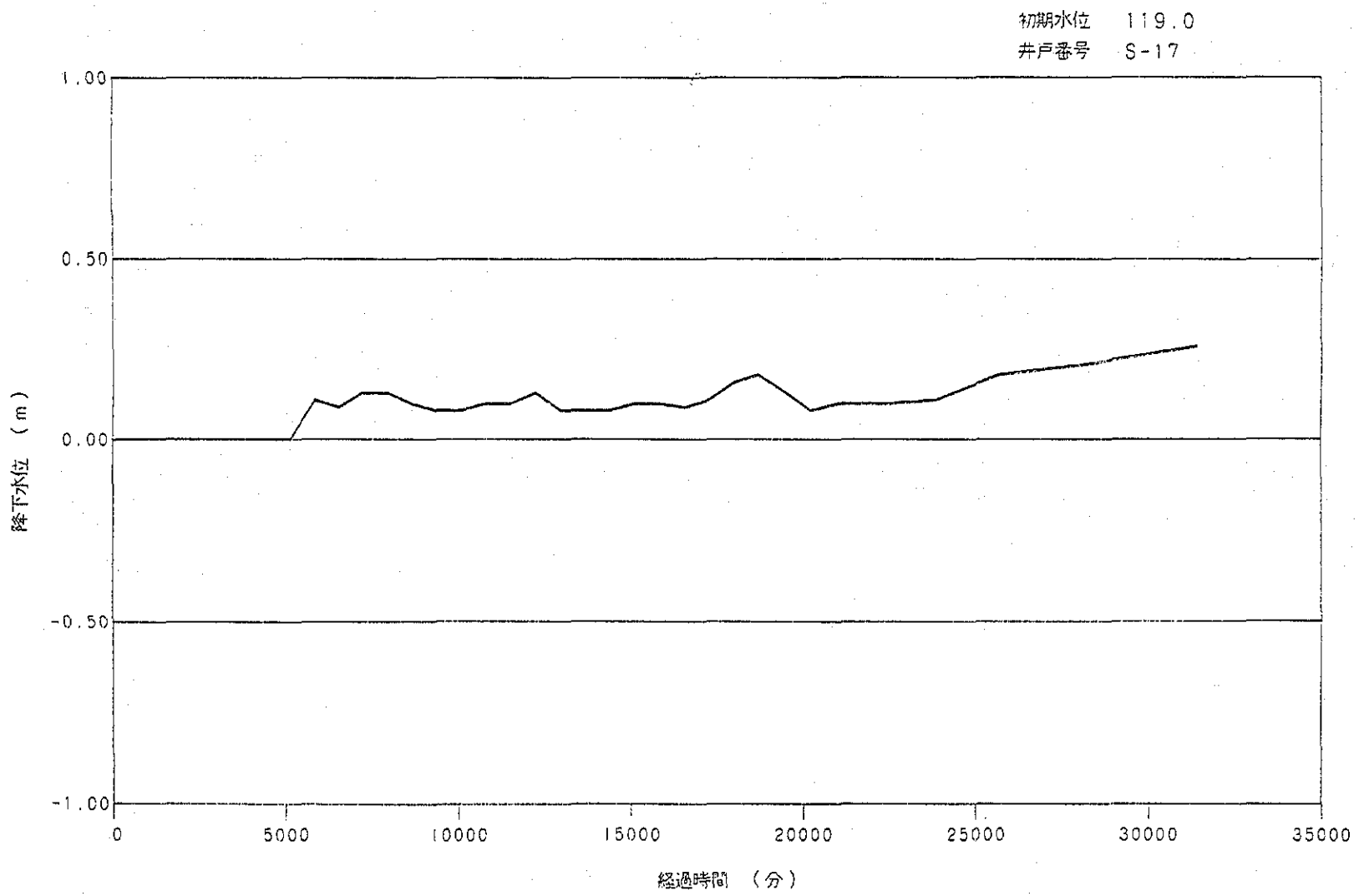
図－F.3.4.(10)　観測井戸地下水位低下量経時変化図　（S－13）



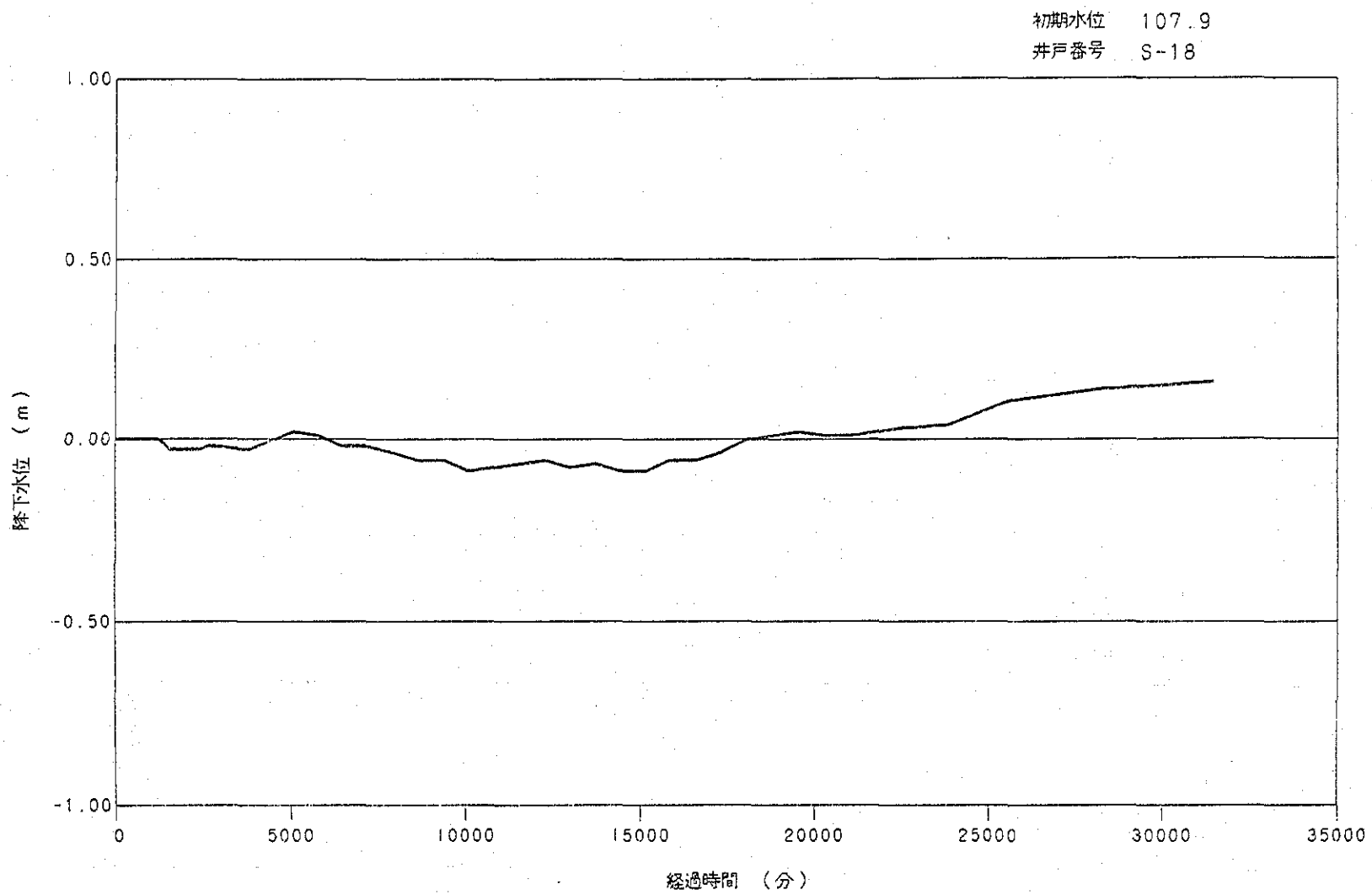
図－F.3.4.(11)　観測井戸地下水位低下量経時変化図　（S－15）



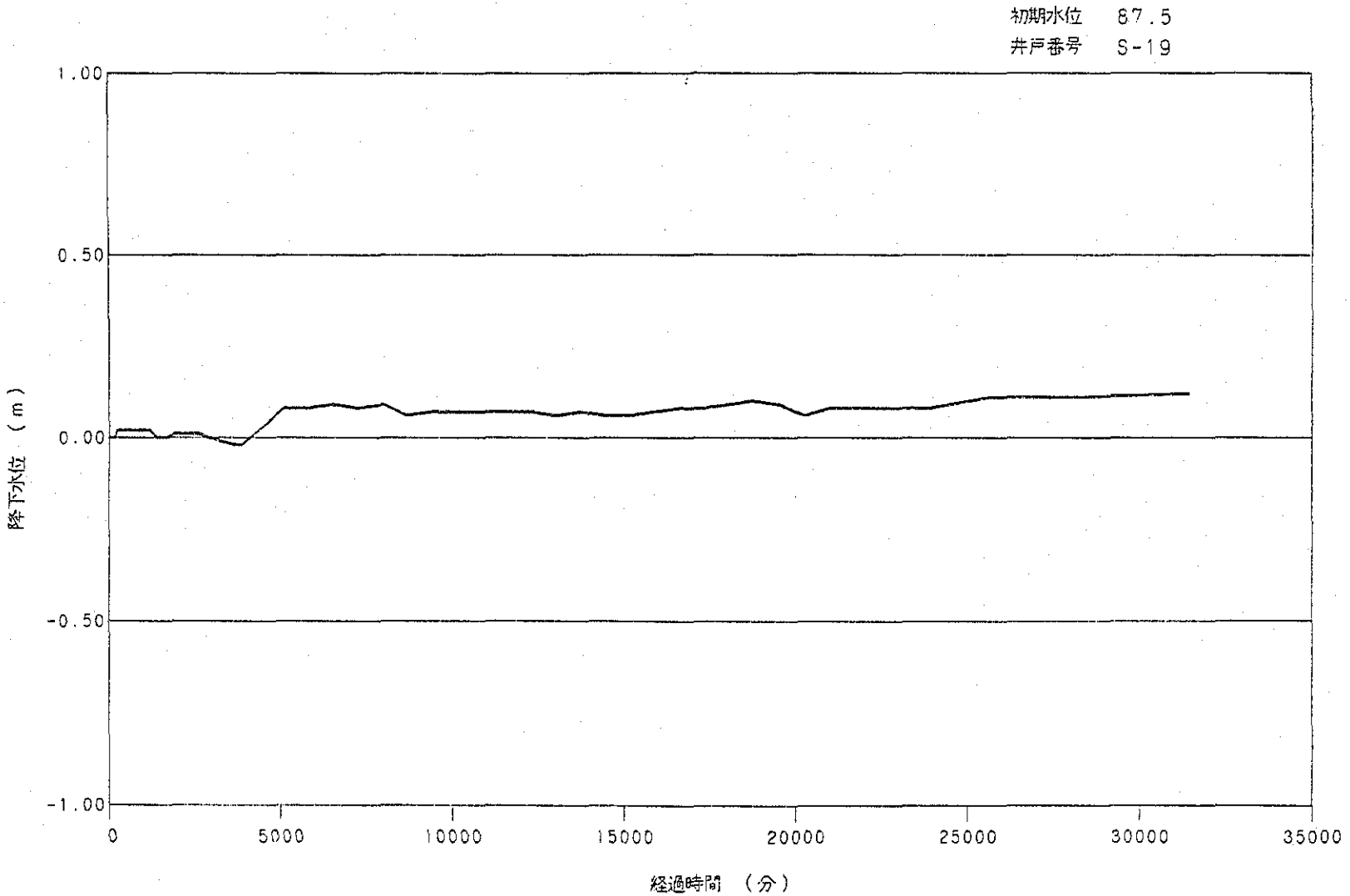
図－F.3.4.(12)　観測井戸地下水位低下量経時変化図　（S－16）



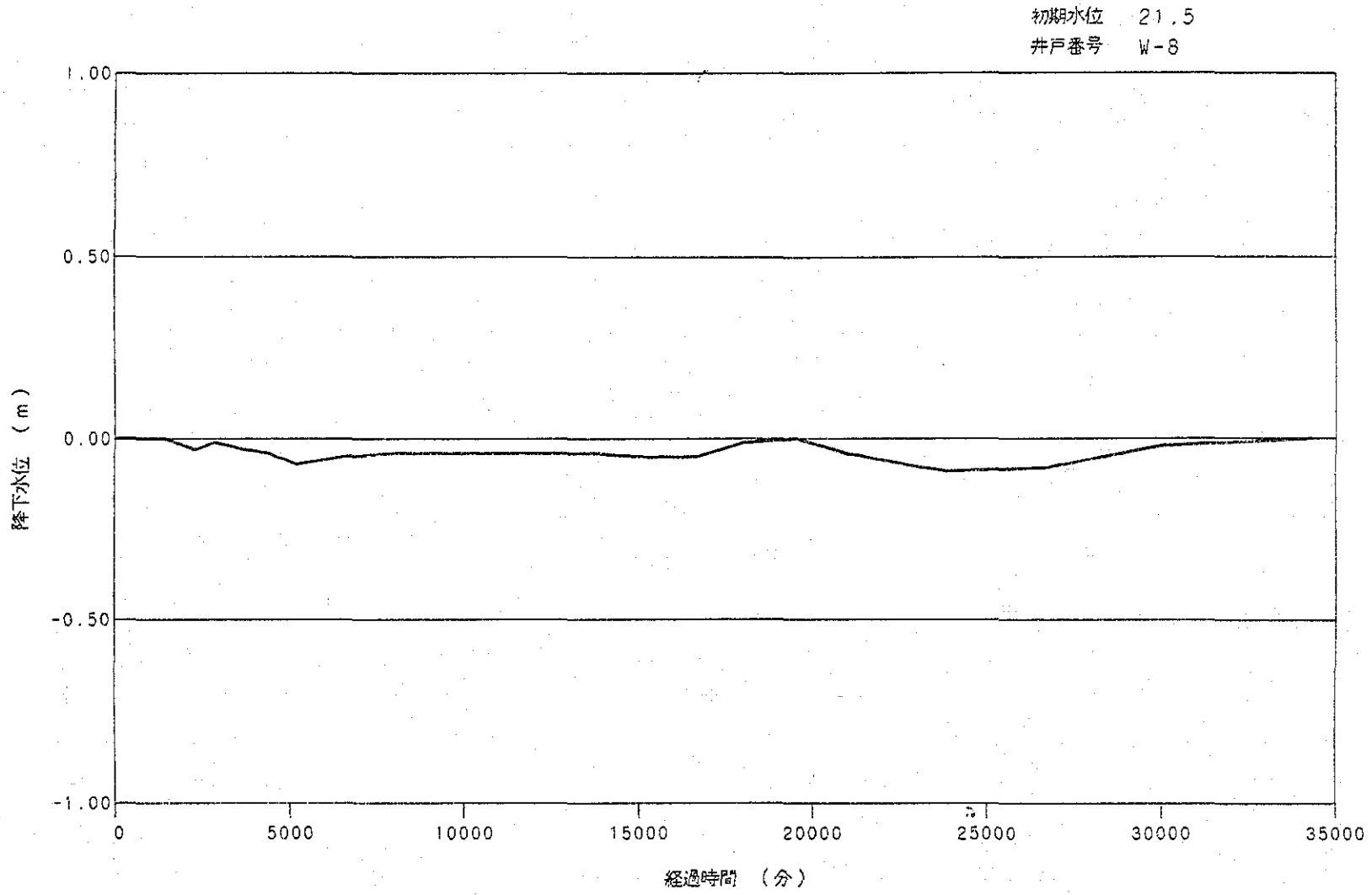
図－F.3.4.(13)　観測井戸地下水位低下量経時変化図　（S－17）



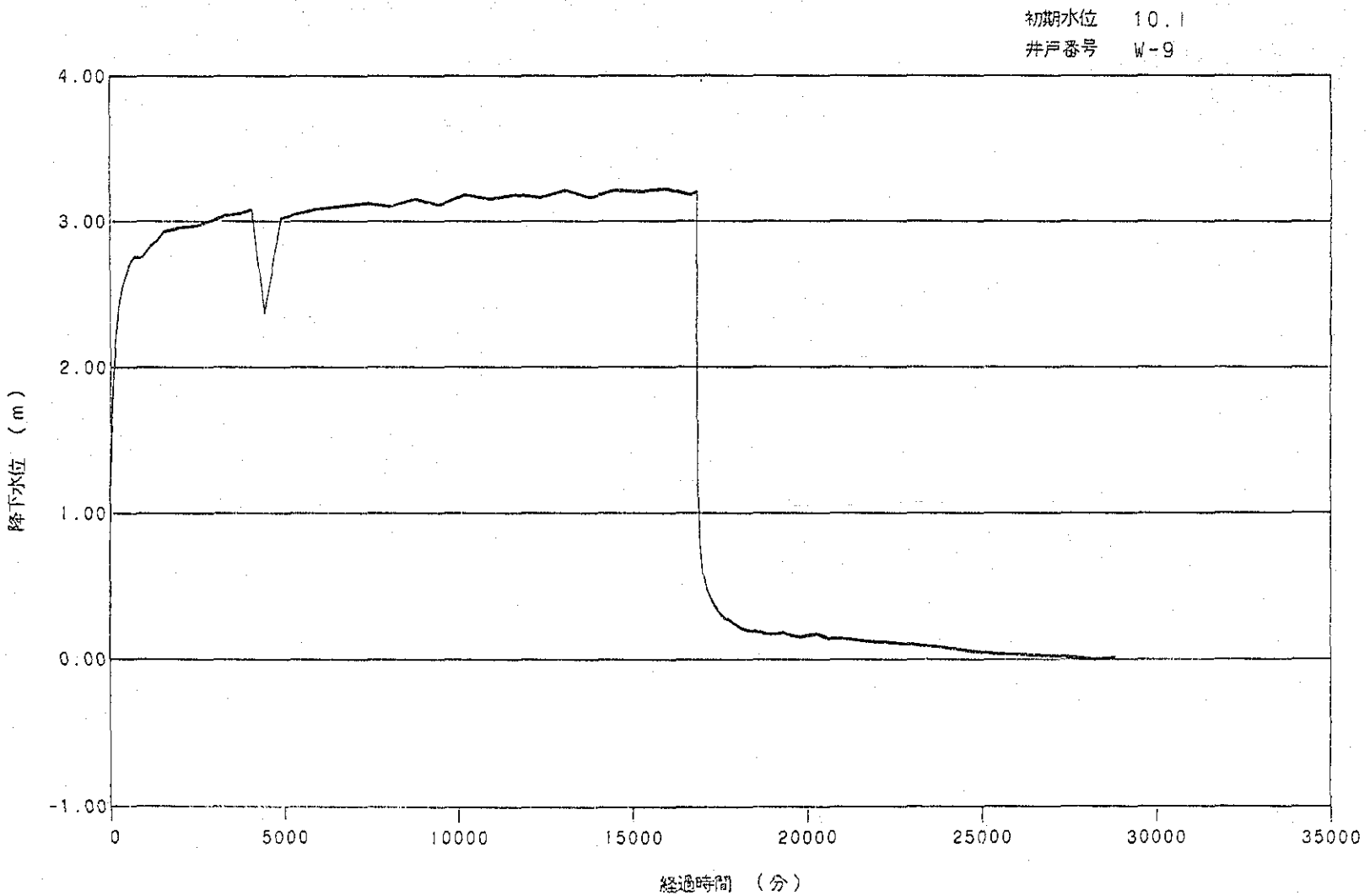
図－F.3.4.(14)　観測井戸地下水位低下量経時変化図　(S－18)



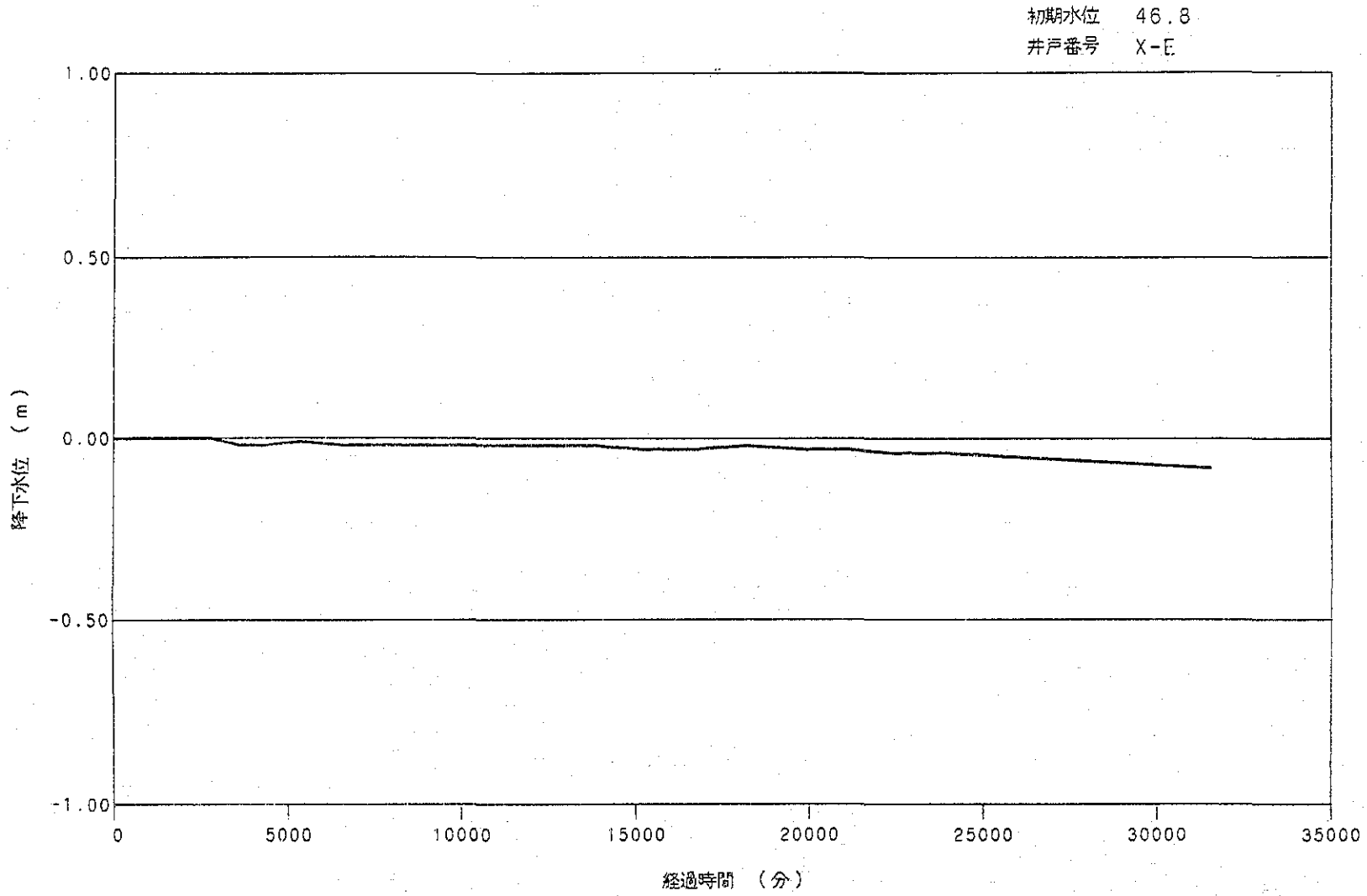
図－F.3.4.(15)　観測井戸地下水位低下量経時変化図　（S－19）



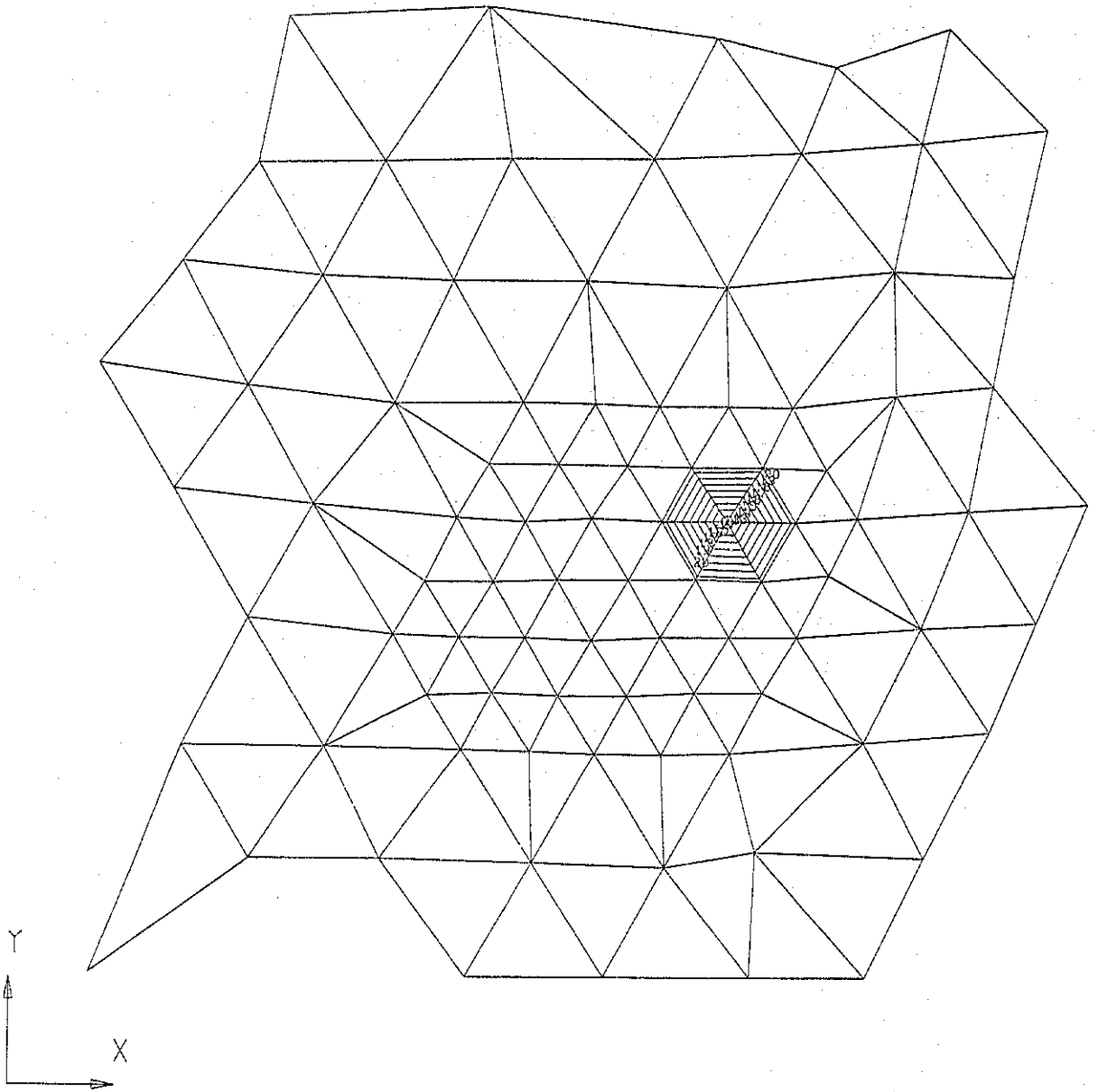
図－F.3.4.(16)　観測井戸地下水位低下量経時変化図　（W－8）



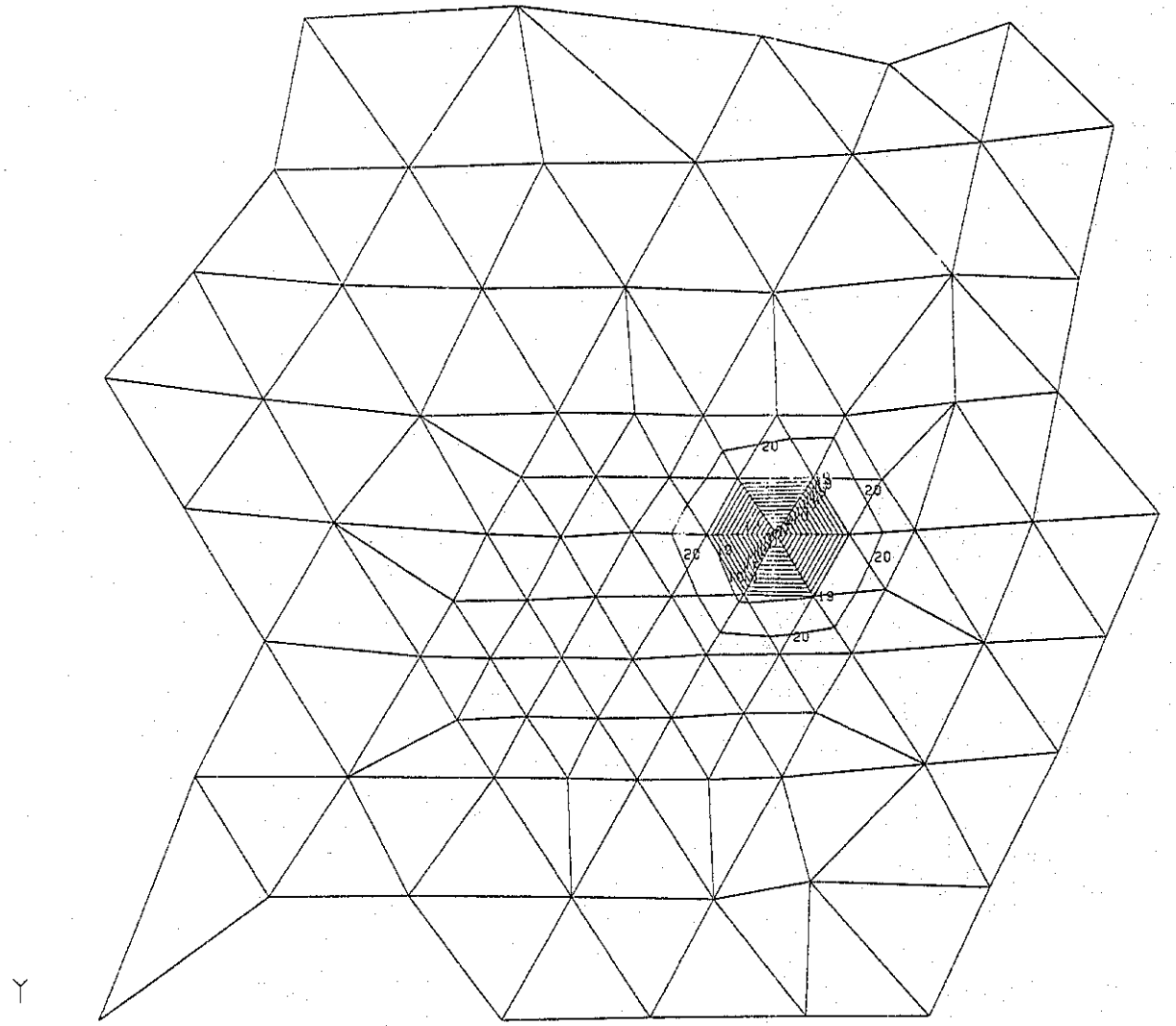
図－F.3.4.(17)　観測井戸地下水位低下量経時変化図　（W－9）



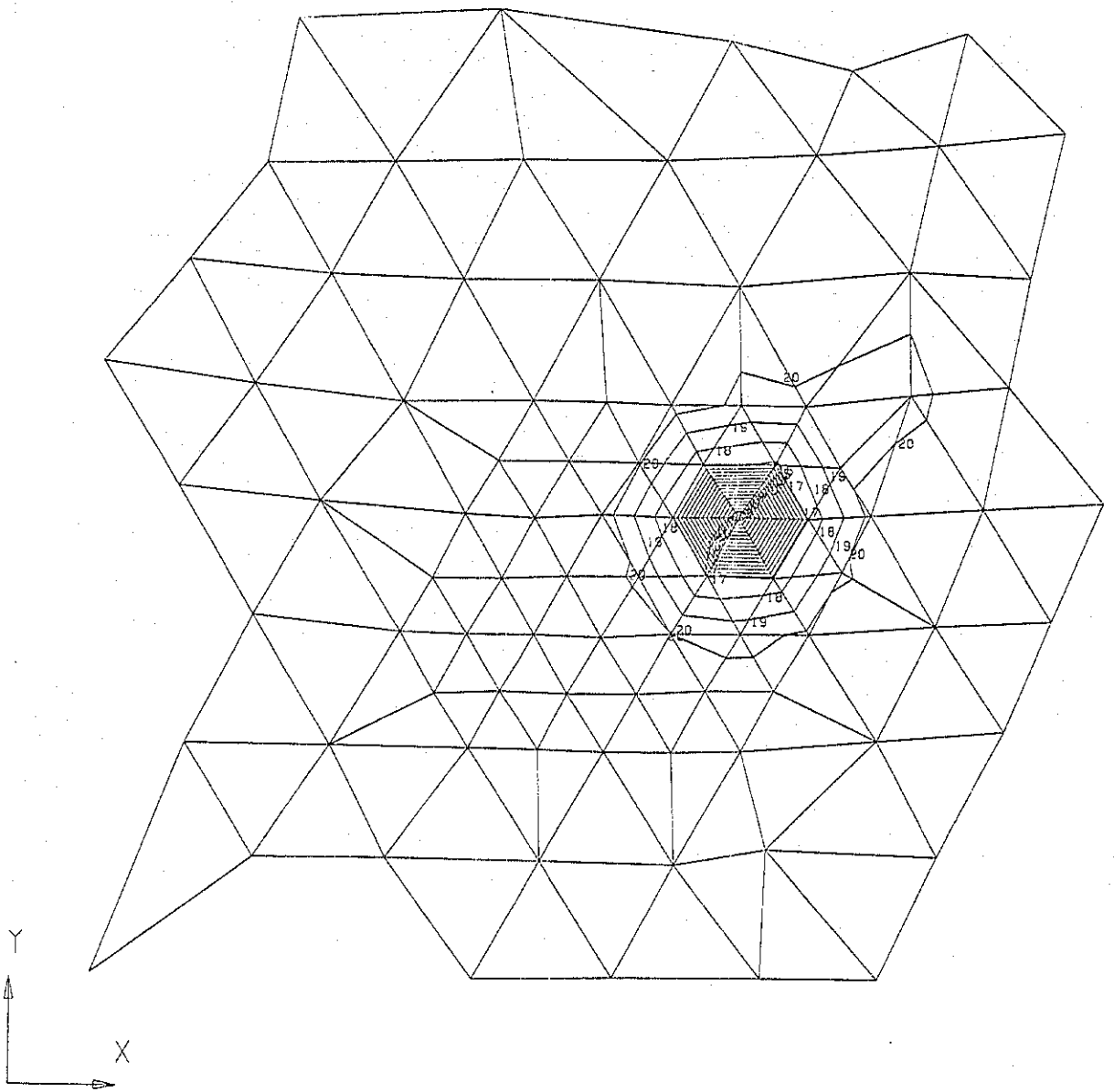
図－F.3.4.(18)　観測井戸地下水位低下量経時変化図　（X－E）



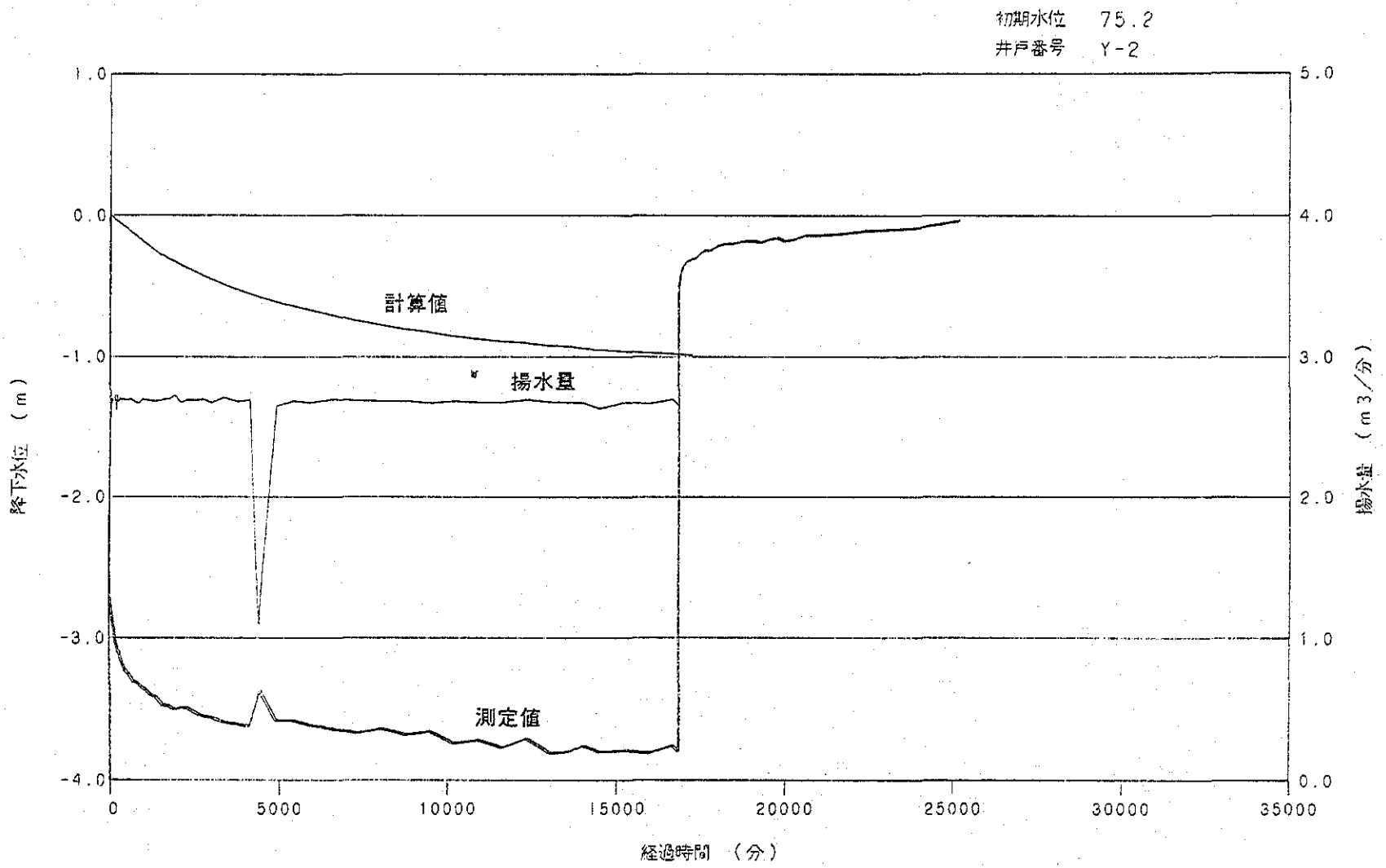
図－F.4.1.1.(1)　ケース Y2 (地下水位低下量等深線図　2日後)



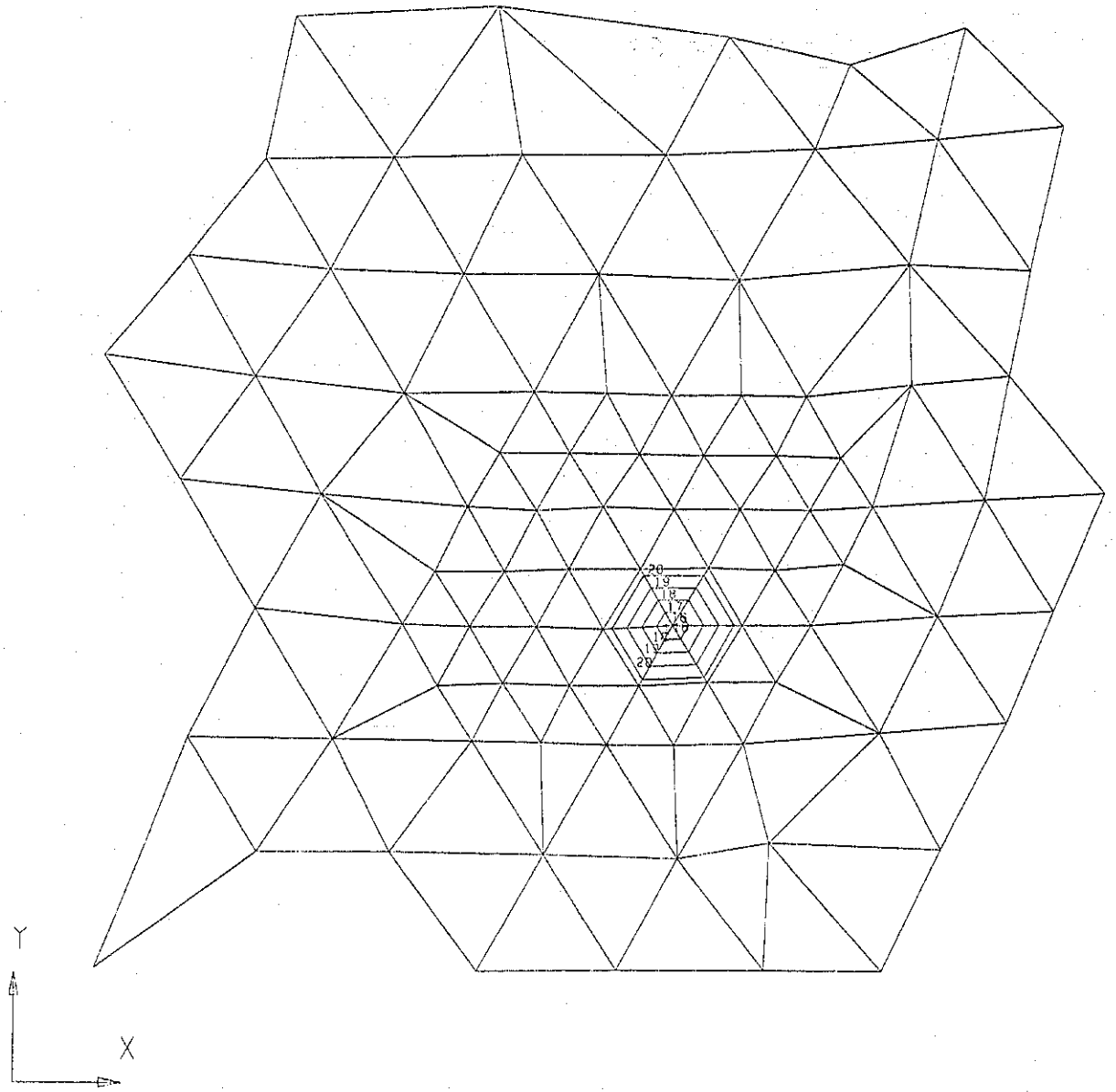
図－F.4.1.1.(2)　ケース Y2 (地下水位低下量等深線図　6日後)



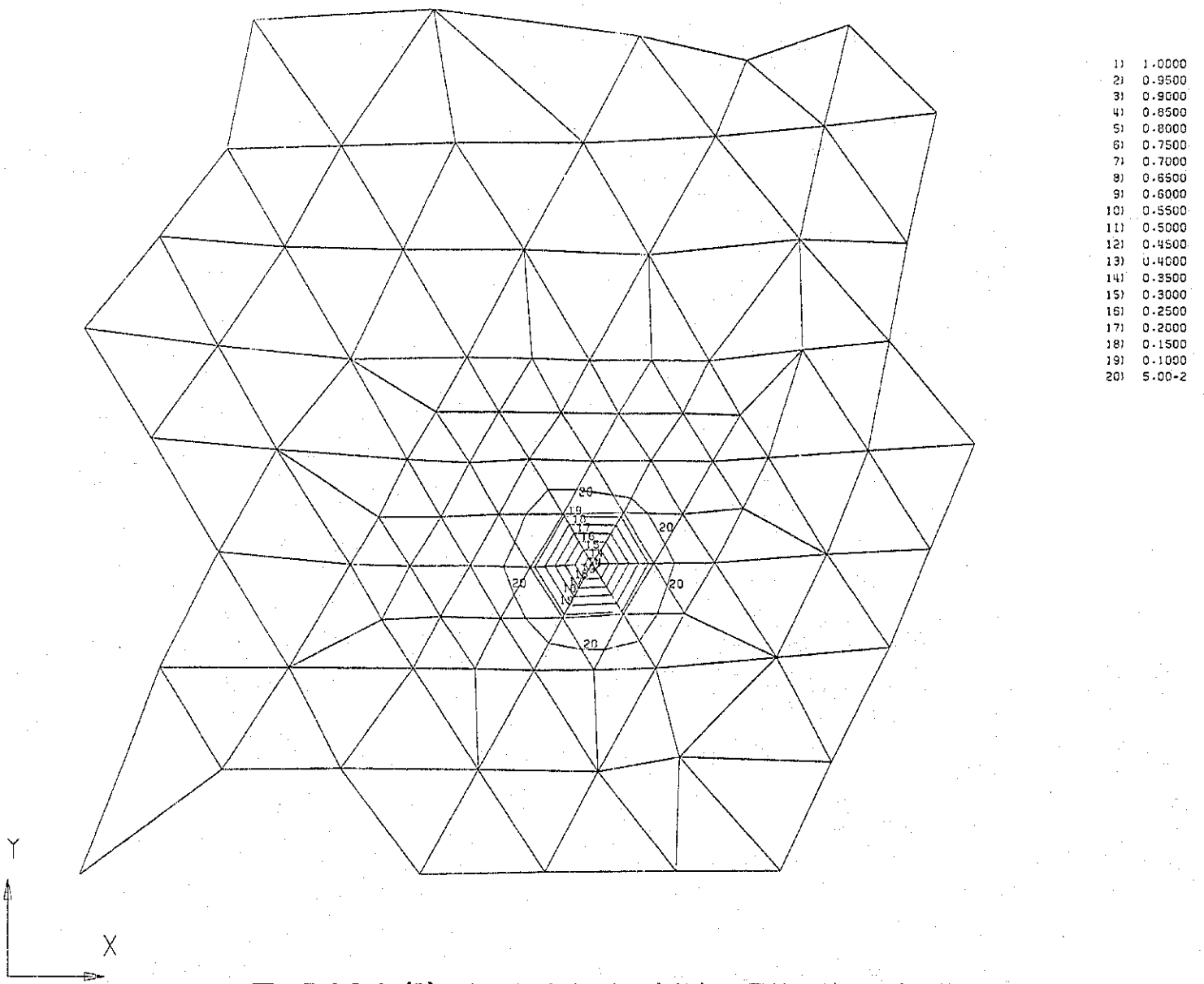
図－F.4.1.1.(3)　ケース Y2 (地下水位低下量等深線図　12日後)



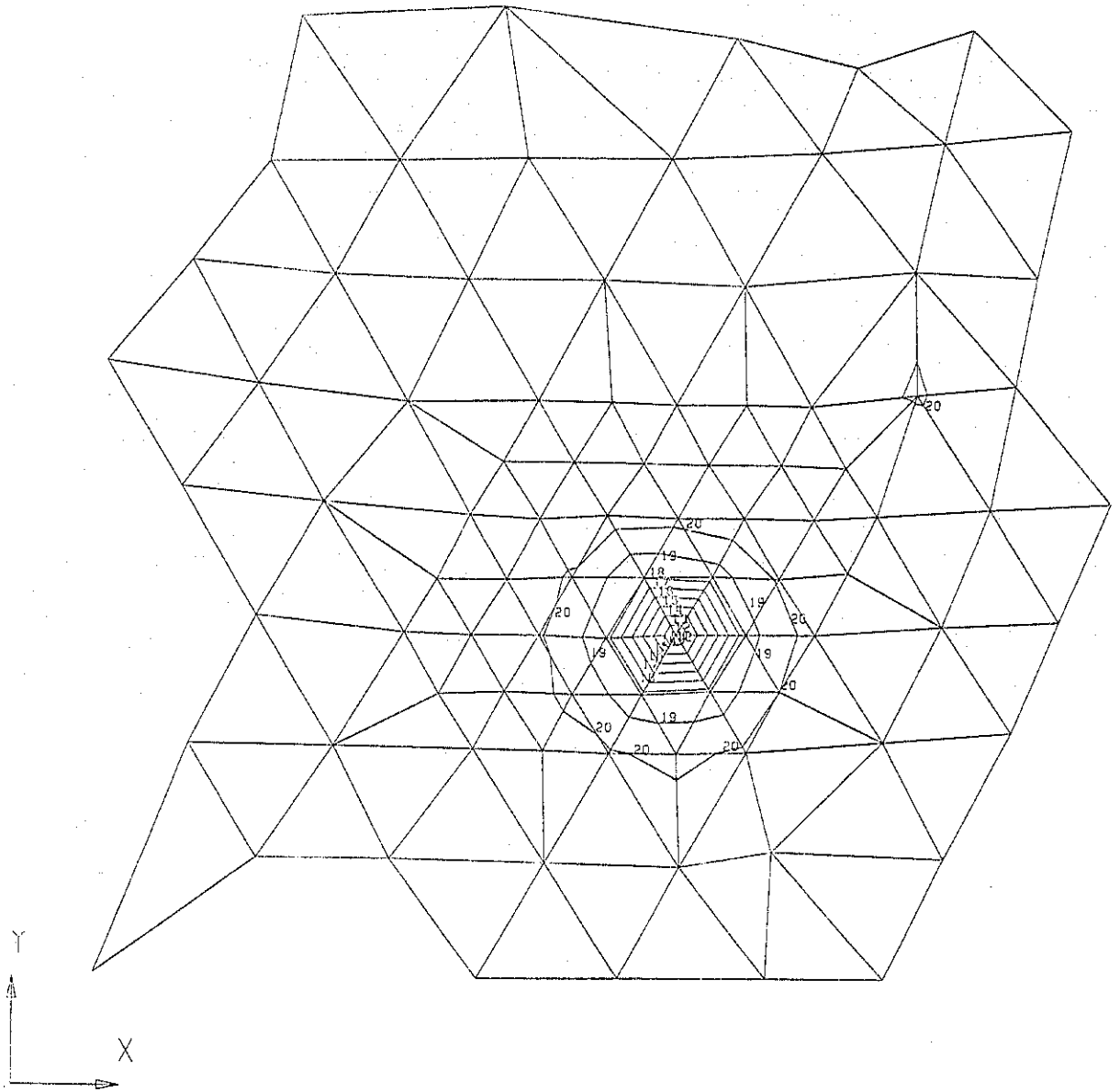
図－F.4.1.2.　ケース Y2 (地下水位低下量経時変化図)



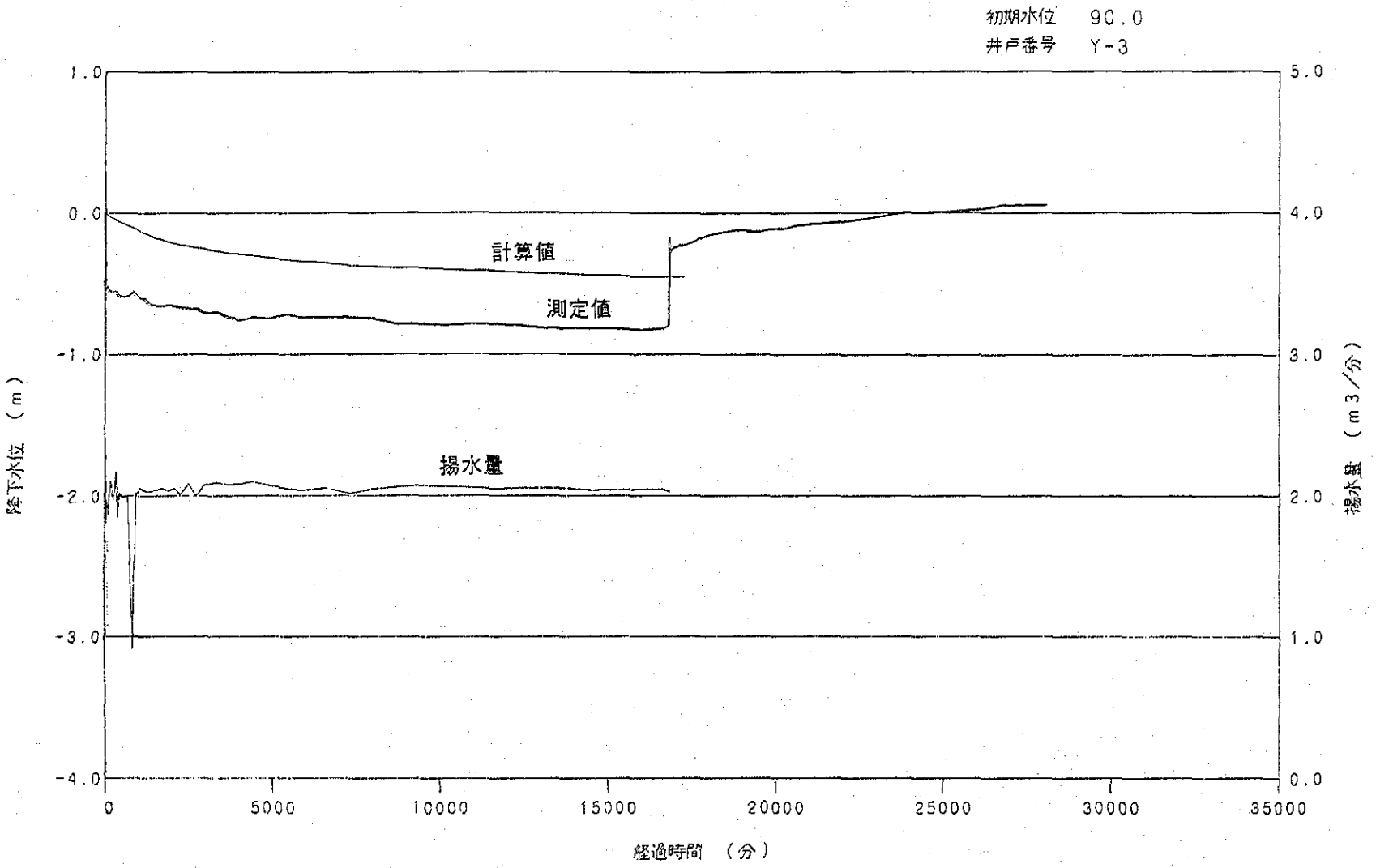
図－F.4.2.1.(1)　ケース Y3 (地下水位低下量等深線図　2日後)



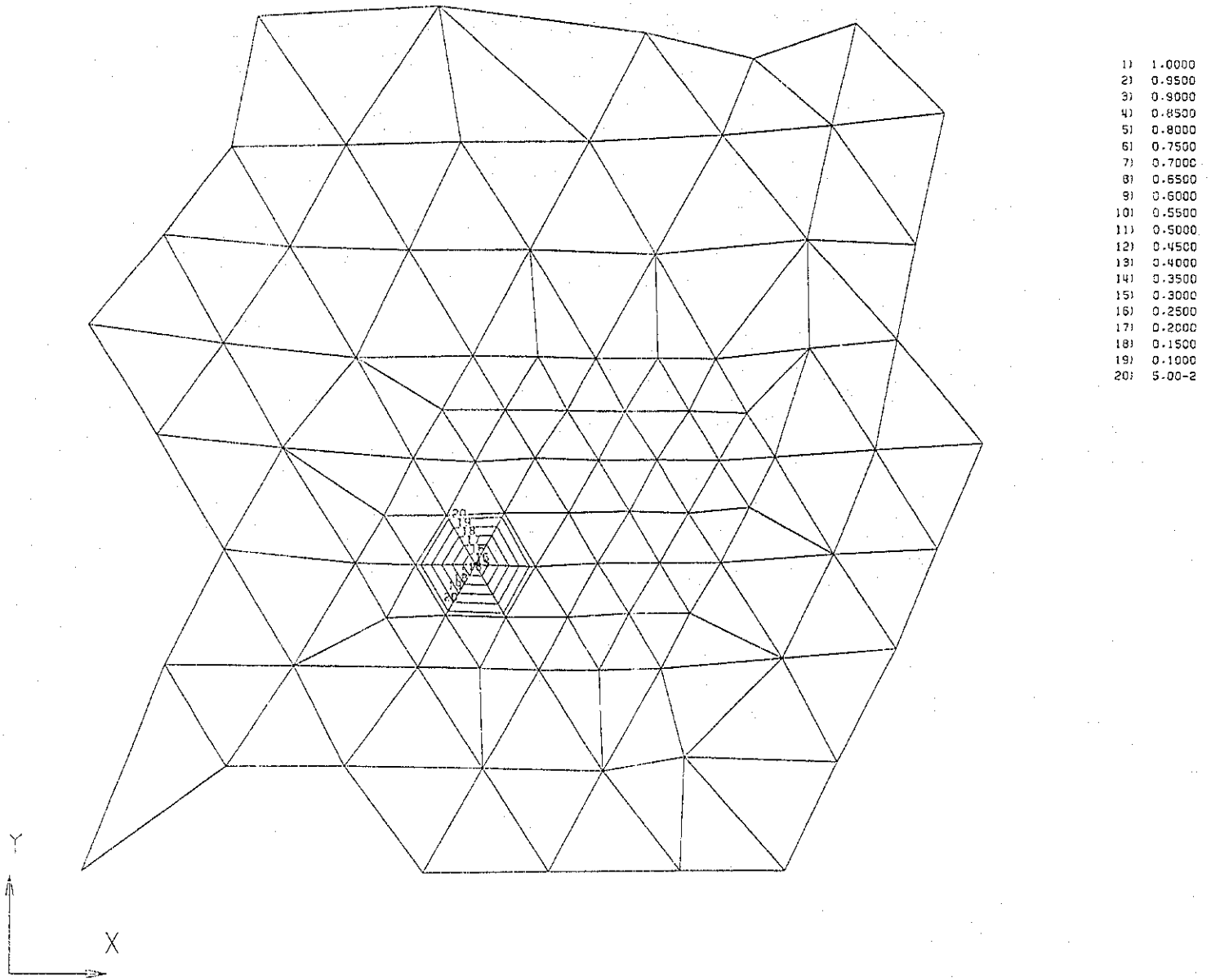
図－F.4.2.1.(2)　ケース Y3 (地下水位低下量等深線図　6日後)



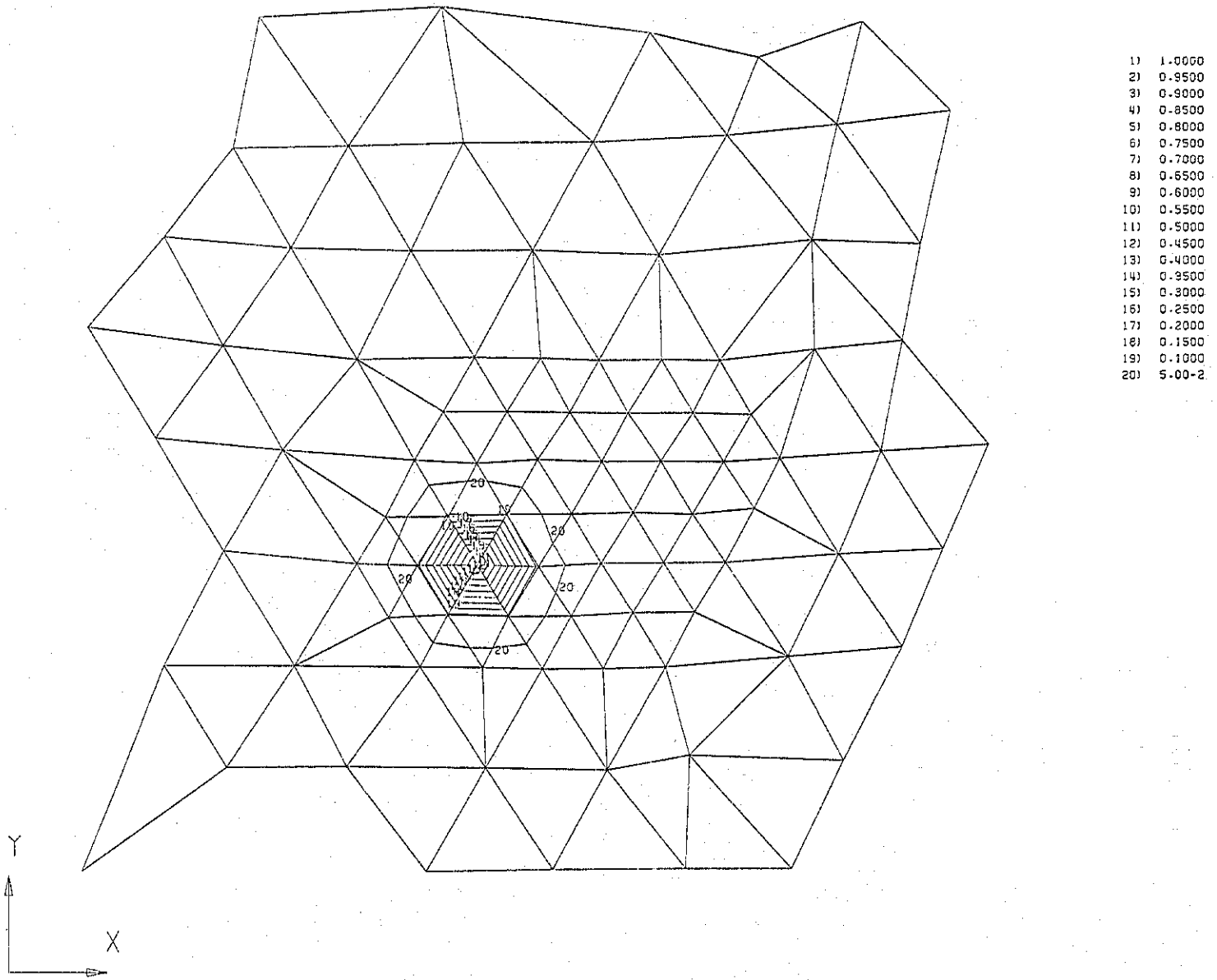
図－F.4.2.1.(3)　ケース Y3 (地下水位低下量等深線図　12日後)



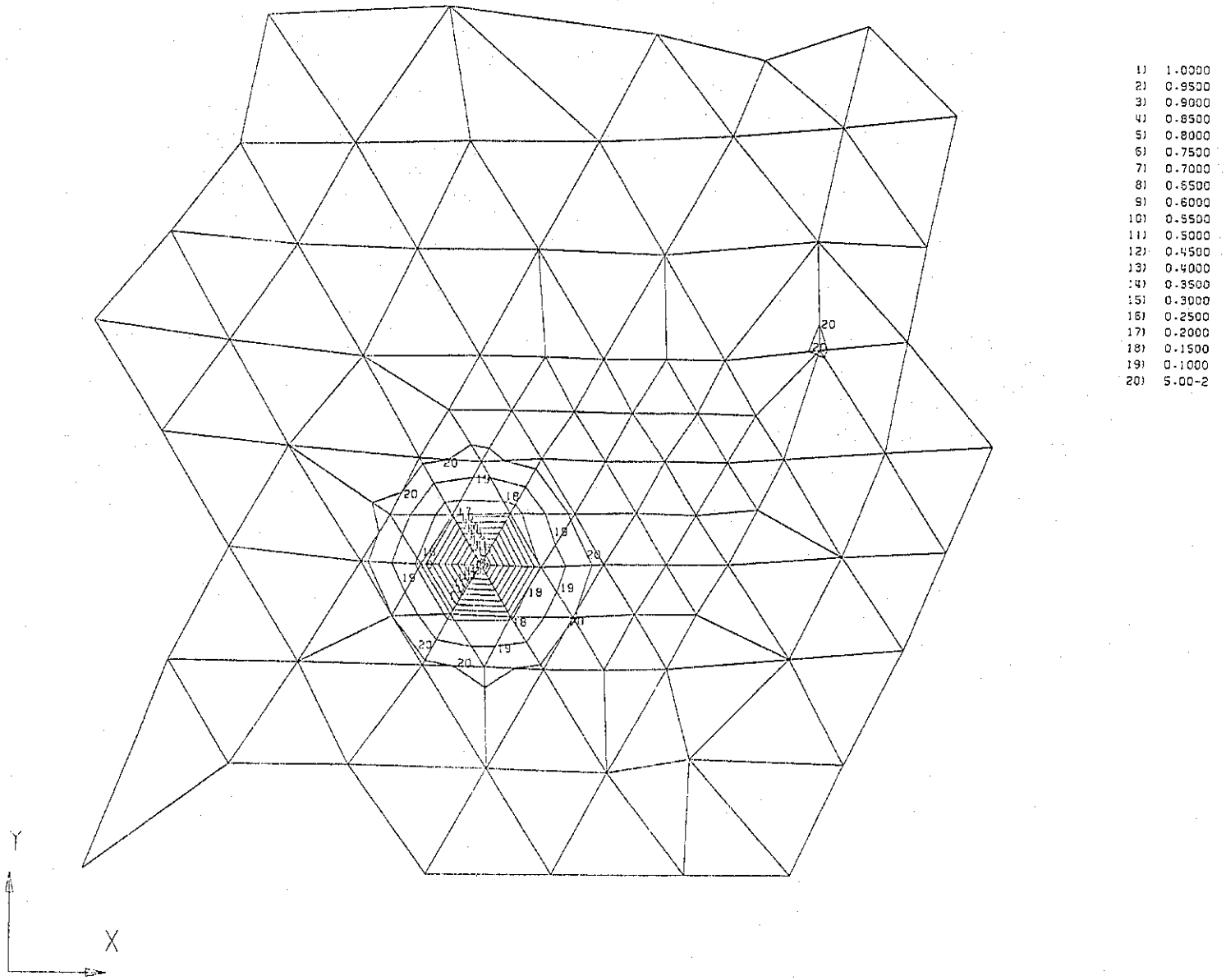
図－F.4.2.2.　ケース Y3 (地下水位低下量経時変化図)



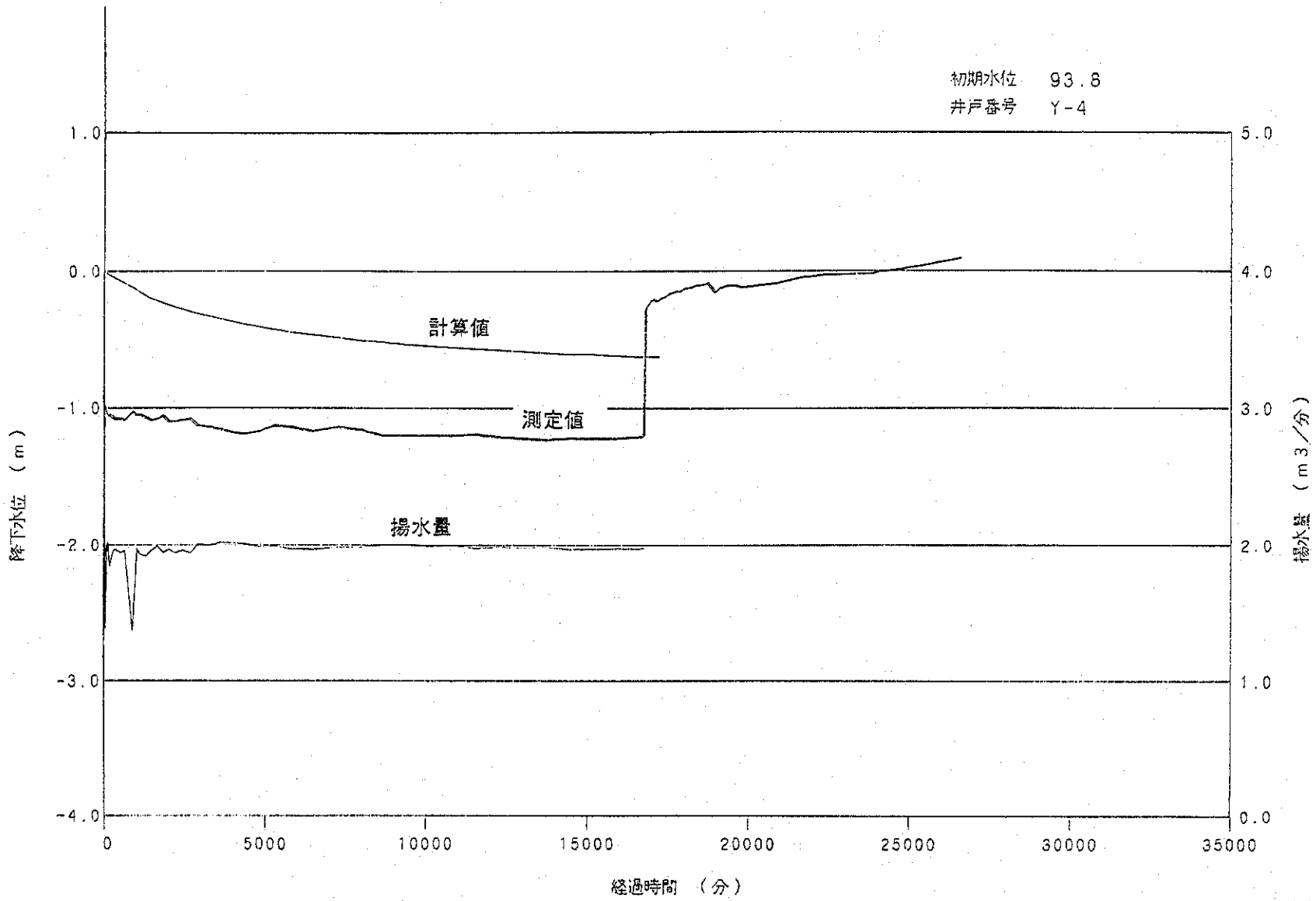
図－F.4.3.1.(1)　ケース Y4 (地下水位低下量等深線図　2日後)



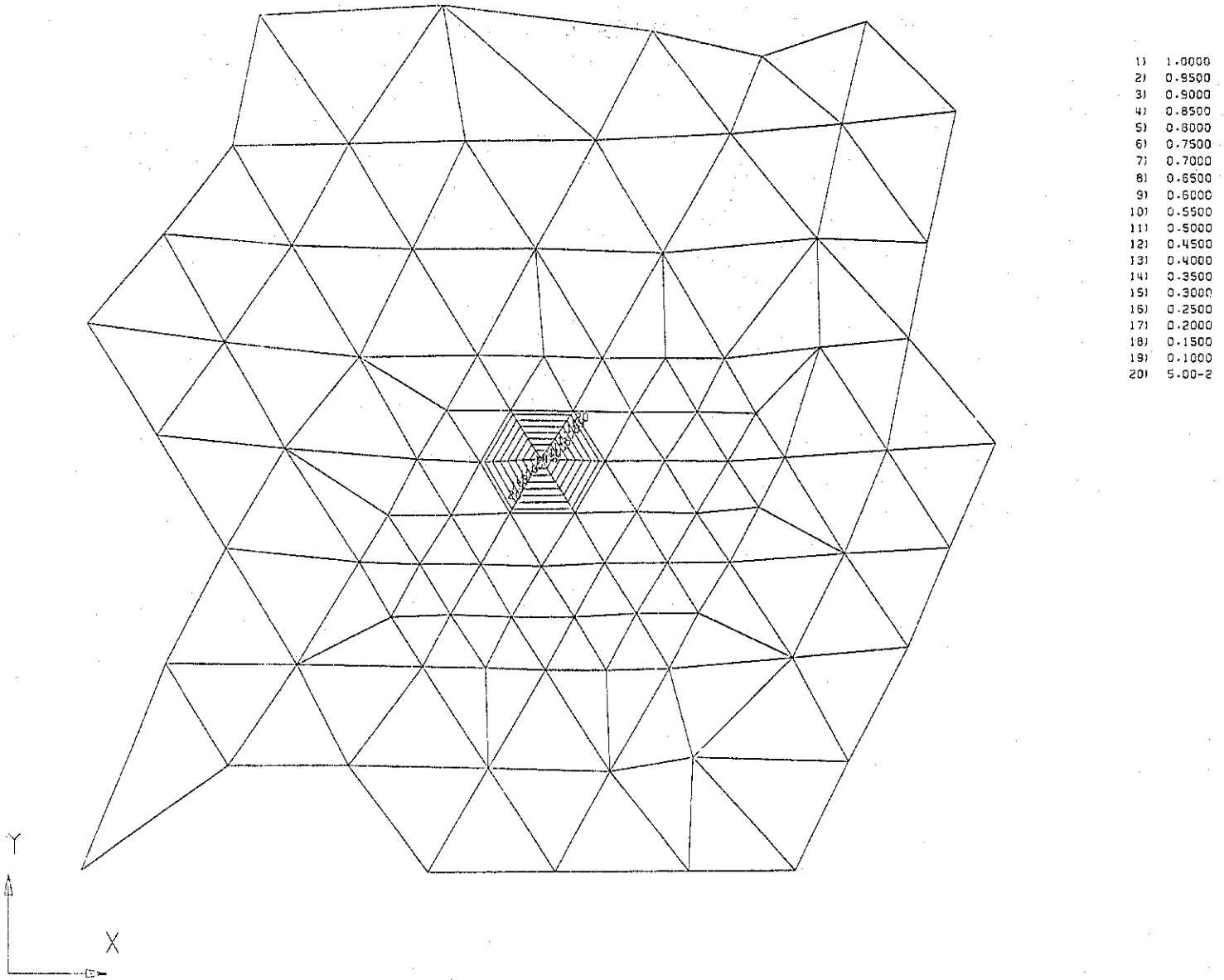
図－F.4.3.1.(2)　ケース Y4 (地下水位低下量等深線図　6日後)



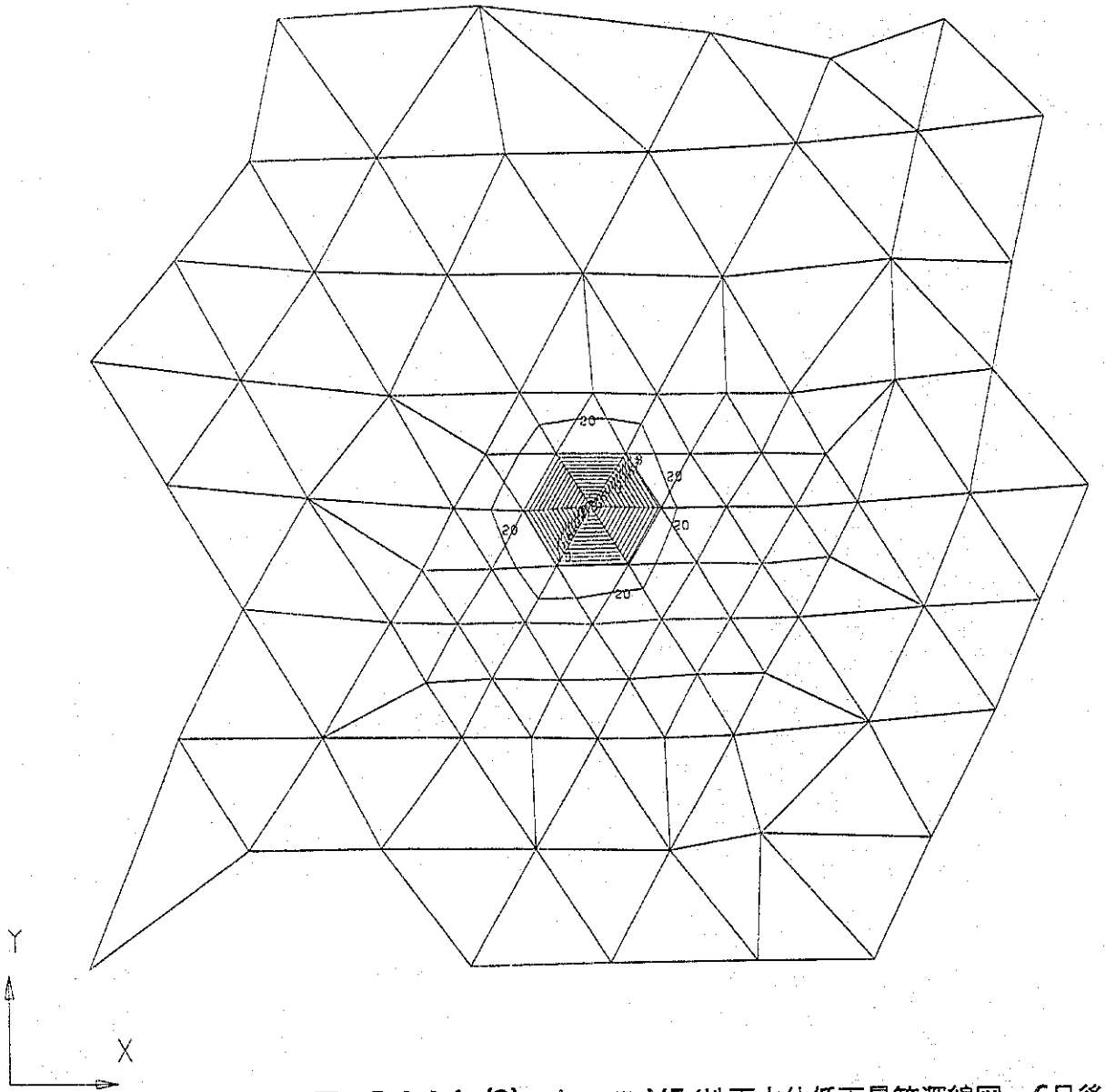
図－F.4.3.1. (3)　ケース Y4 (地下水位低下量等深線図　12日後)



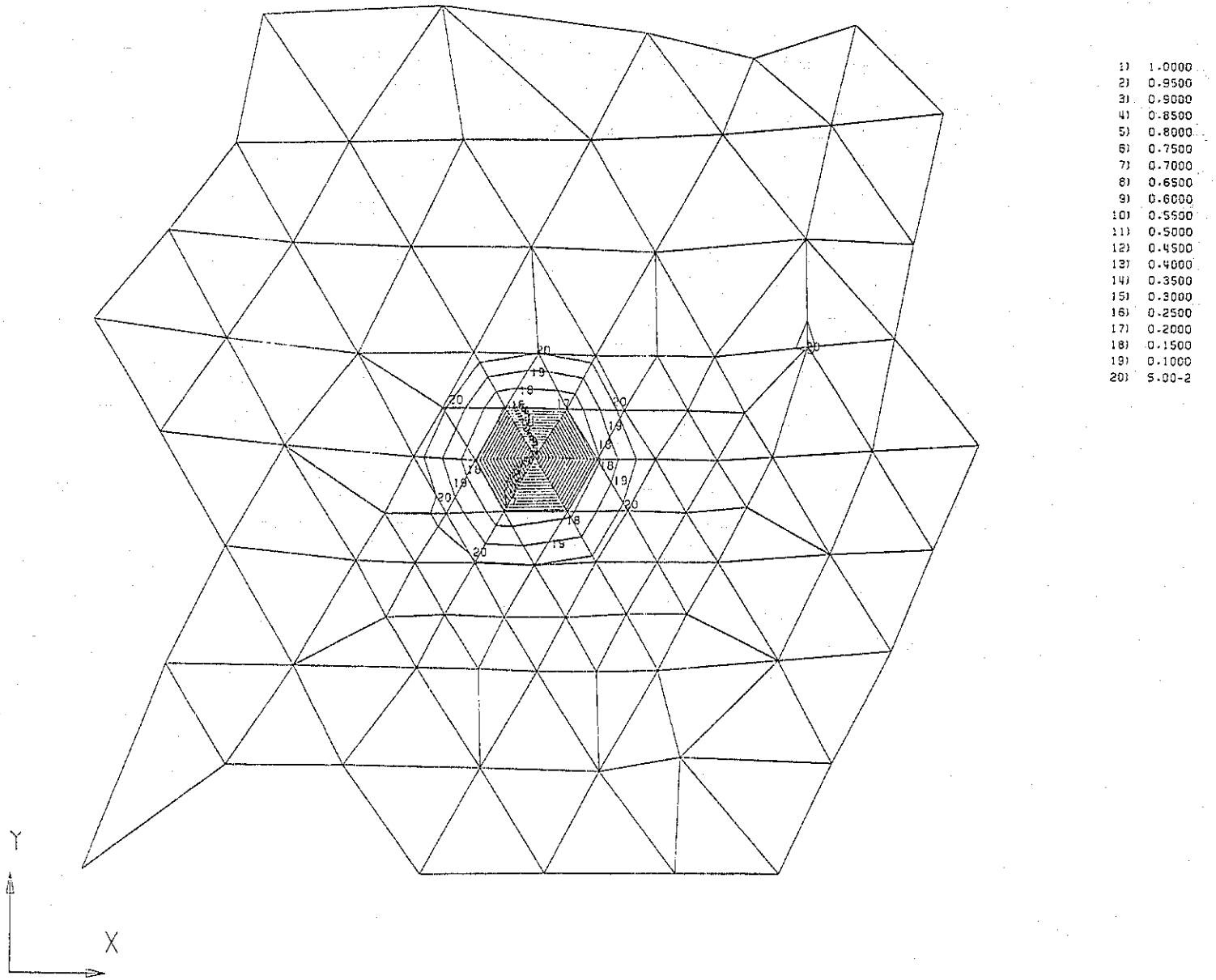
図－F.4.3.2.　ケース Y4 (地下水位低下量経時変化図)



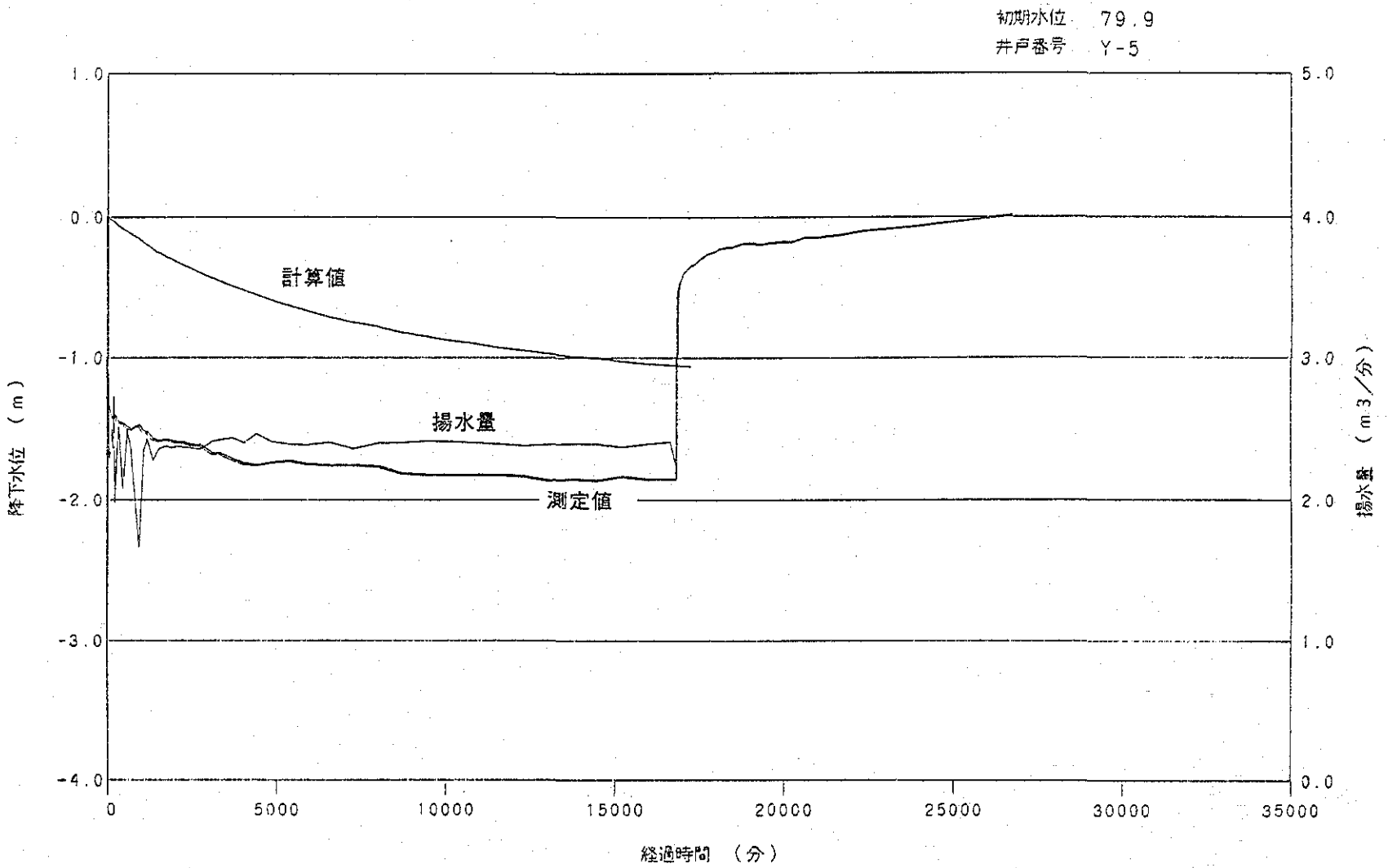
図－F.4.4.1.(1)　ケース Y5 (地下水位低下量等深線図　2日後)



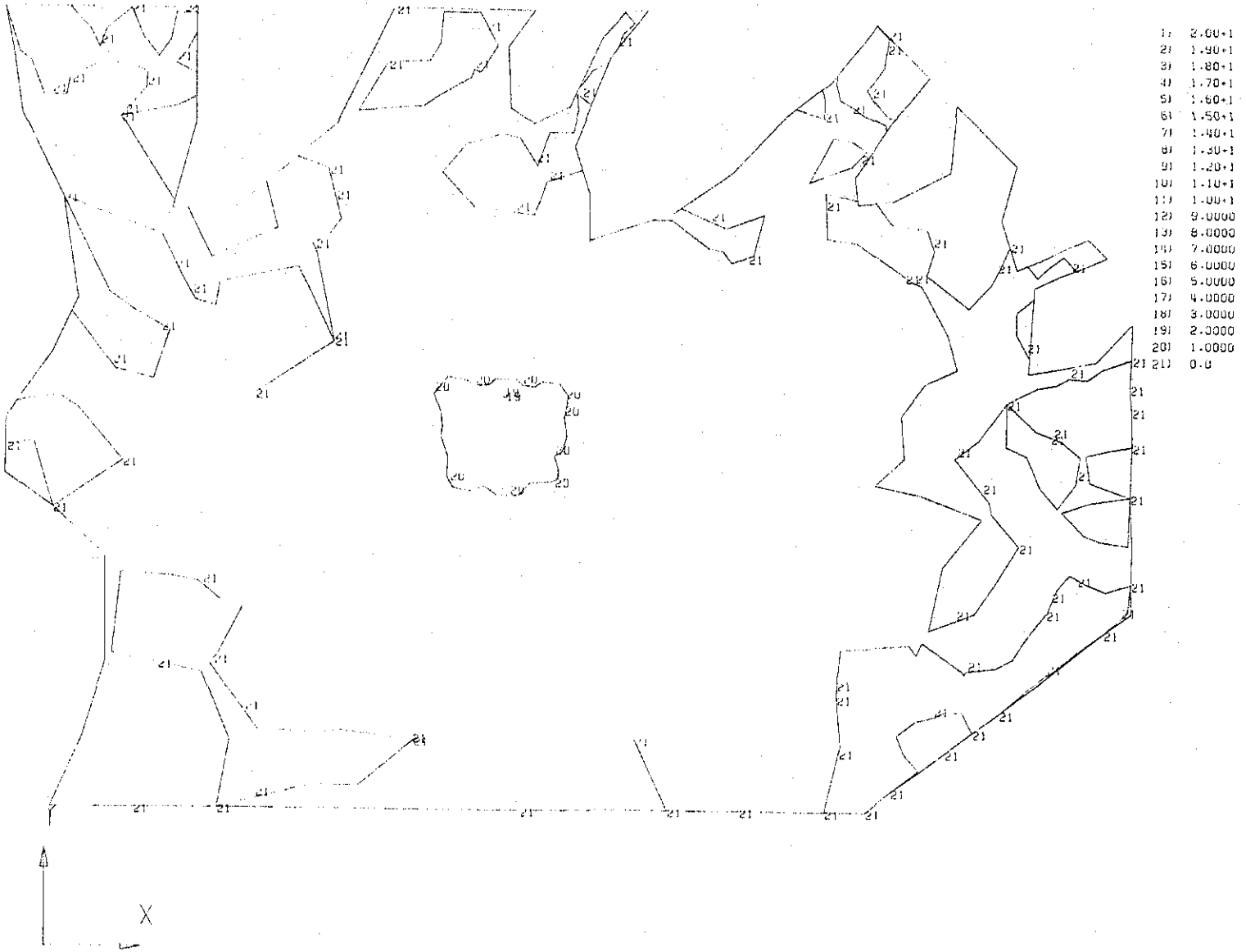
図－F.4.4.1.(2)　ケース Y5 (地下水位低下量等深線図　6日後)



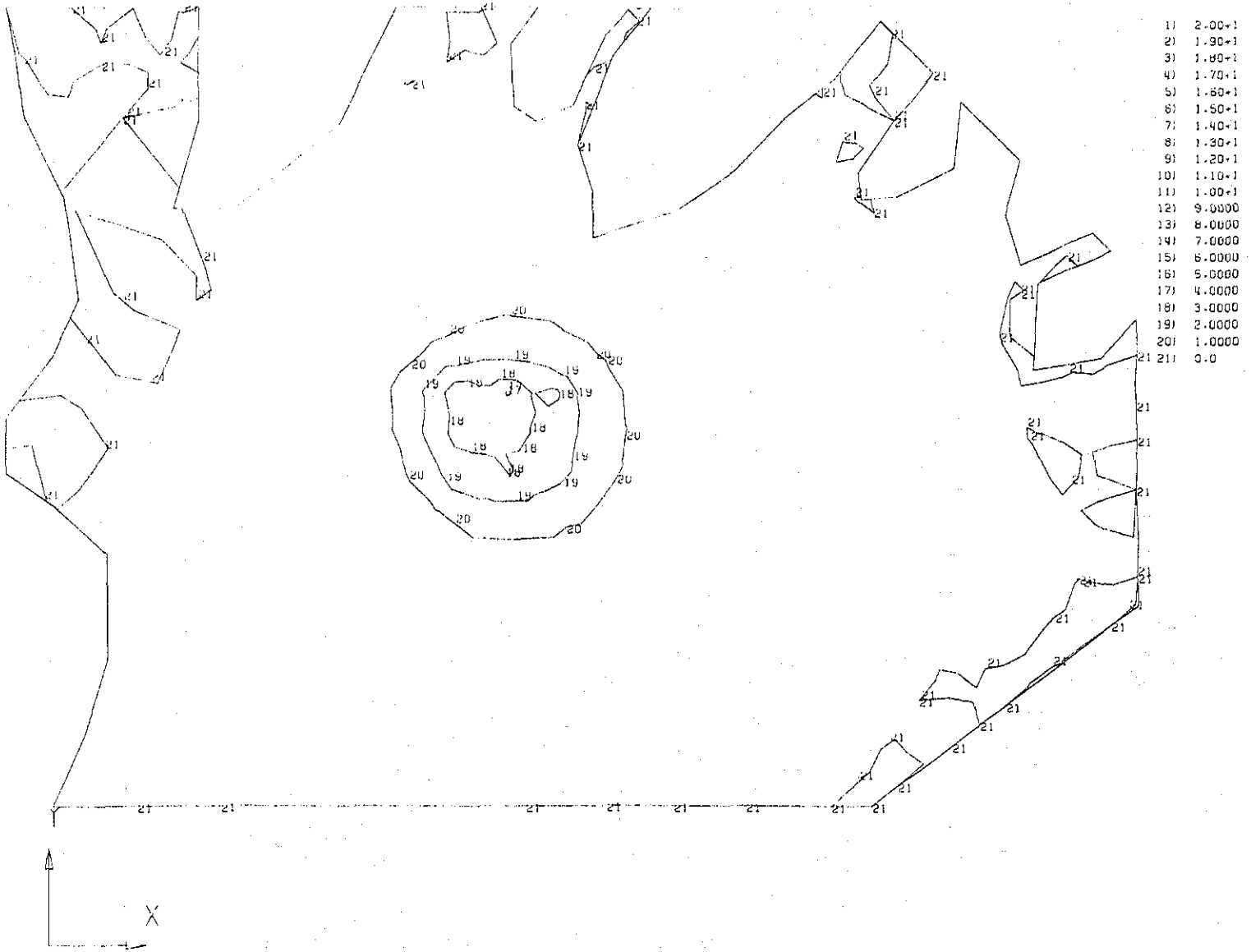
図－F.4.4.1.(3)　ケース Y5 (地下水位低下量等深線図　12日)後)



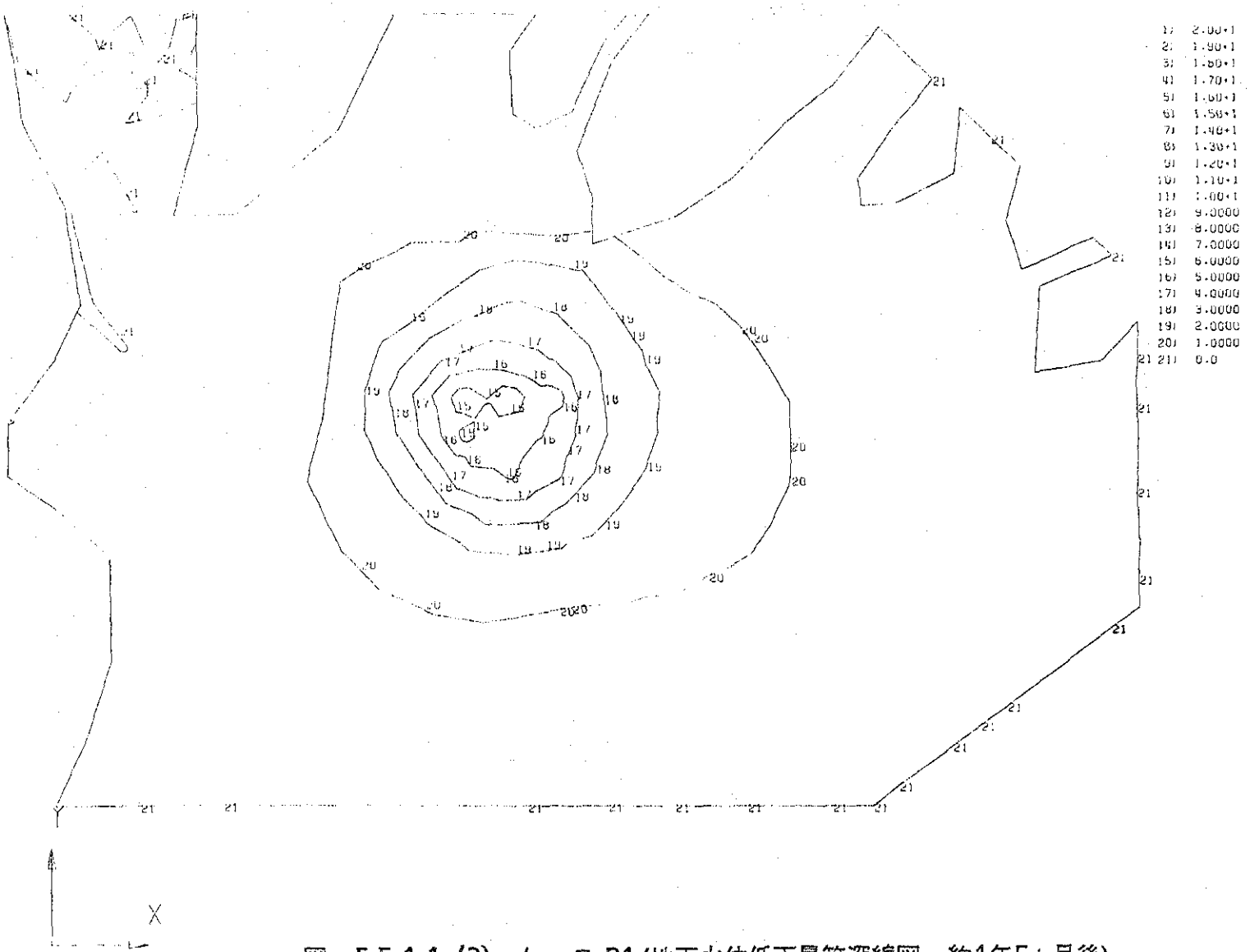
図－F.4.4.2.　ケース Y5 (地下水位低下量経時変化図)



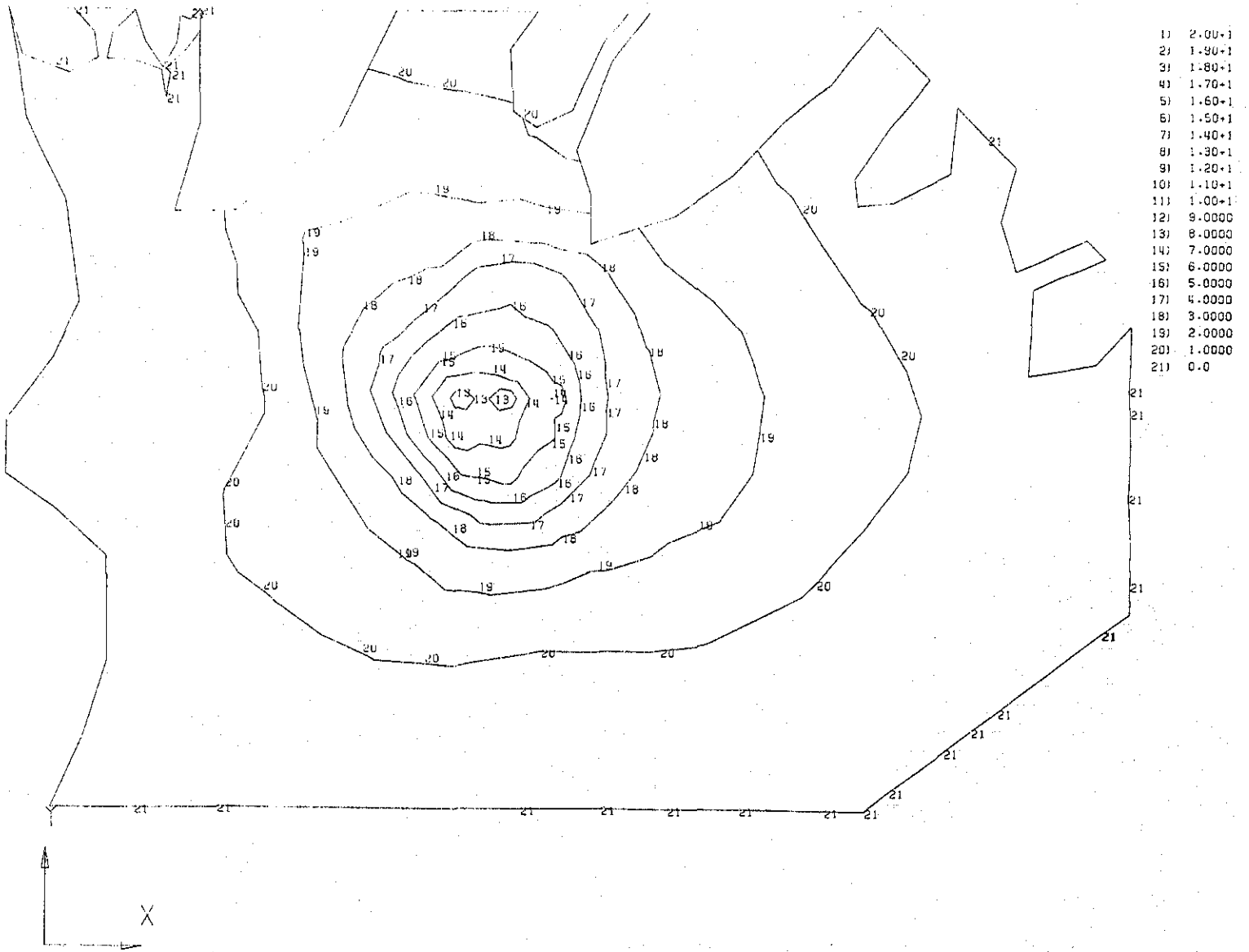
図－F.5.1.1.(1)　ケース P1 (地下水位低下量等深線図　1ヵ月後)



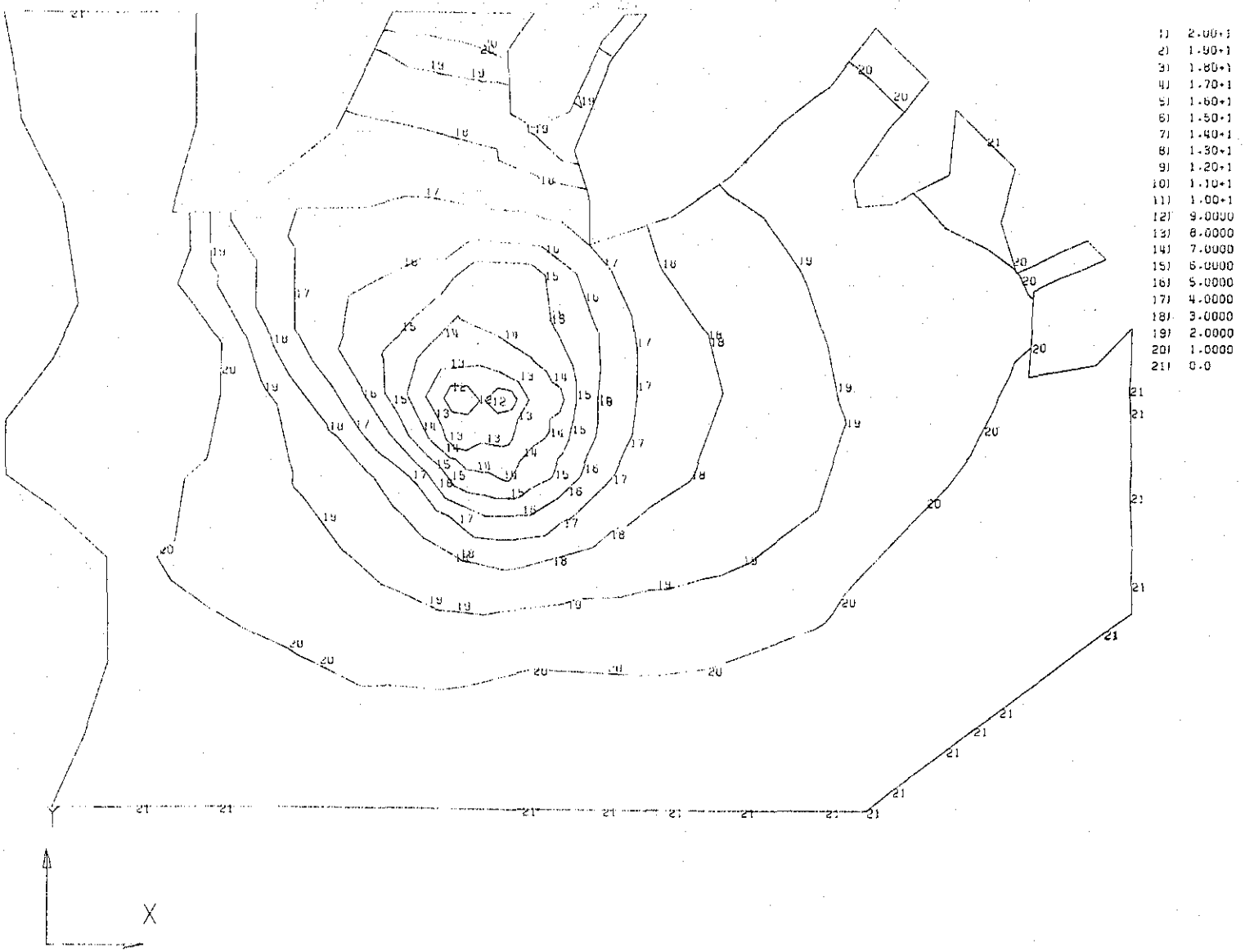
図－F.5.1.1.(2)　ケース P1 (地下水位低下量等深線図　約4ヵ月後)



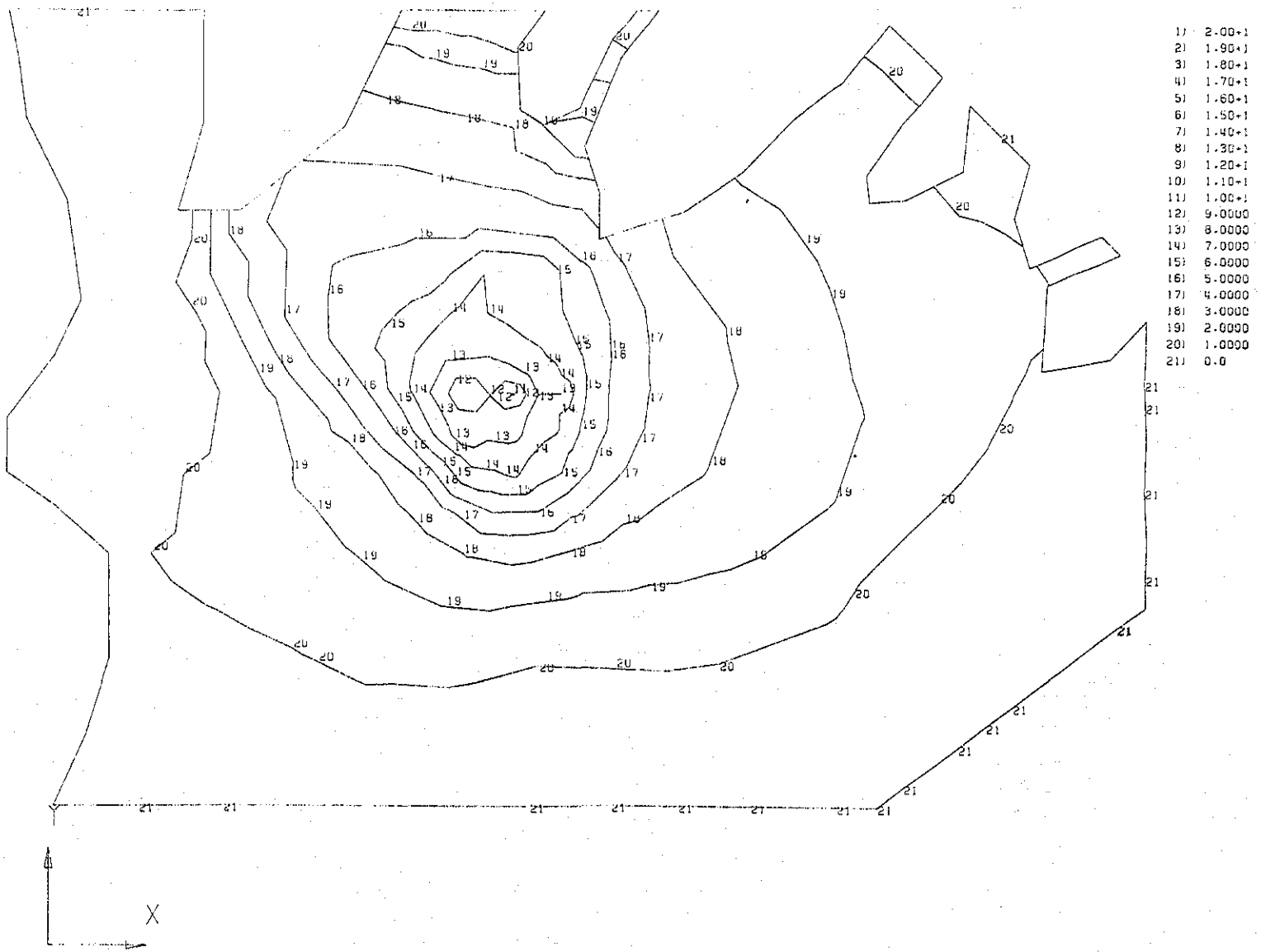
図－F.5.1.1.(3)　ケース P1 (地下水位低下量等深線図　約1年5ヵ月後)



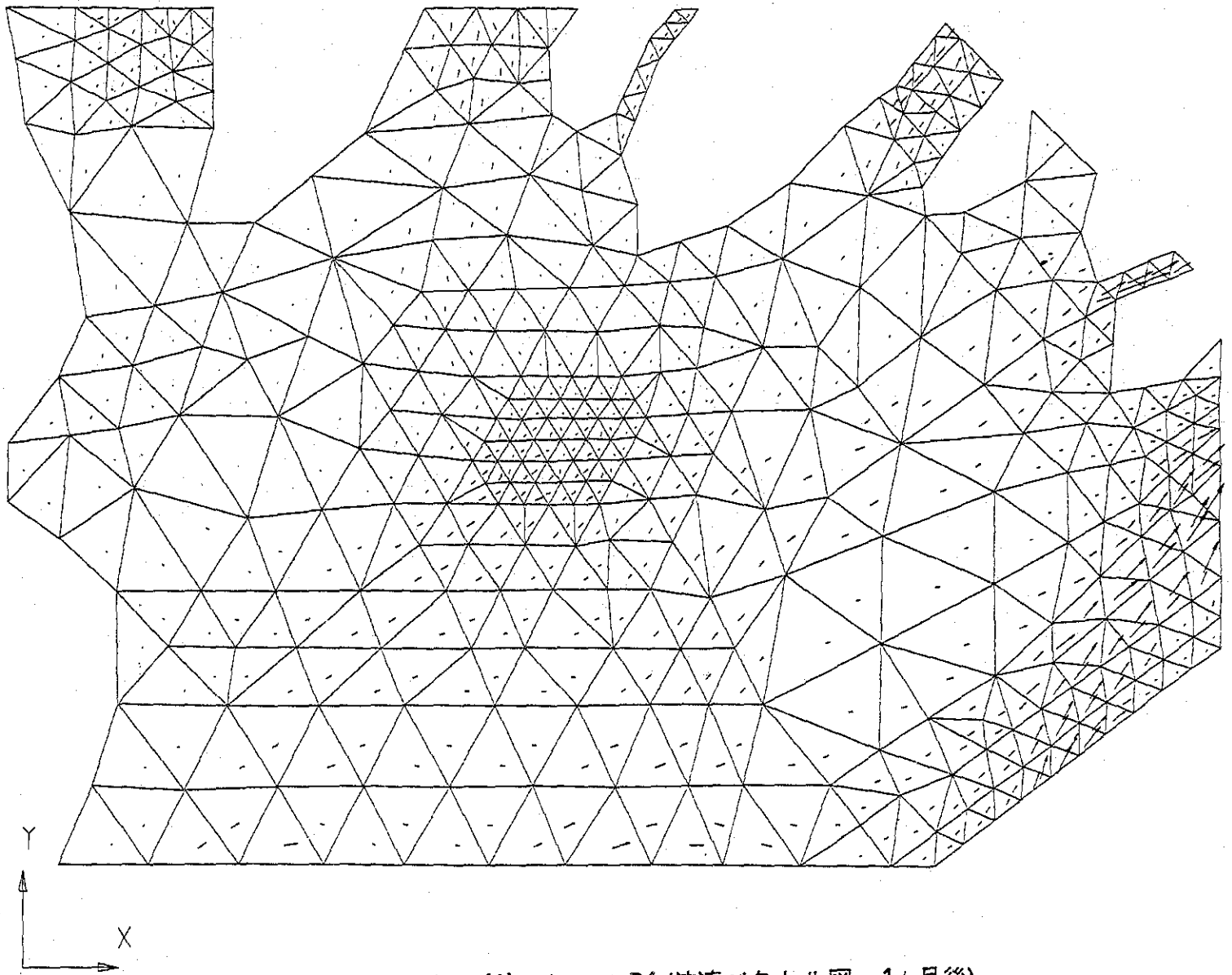
図－F.5.1.1. (4)　ケース P1 (地下水位低下量等深線図　3年後)



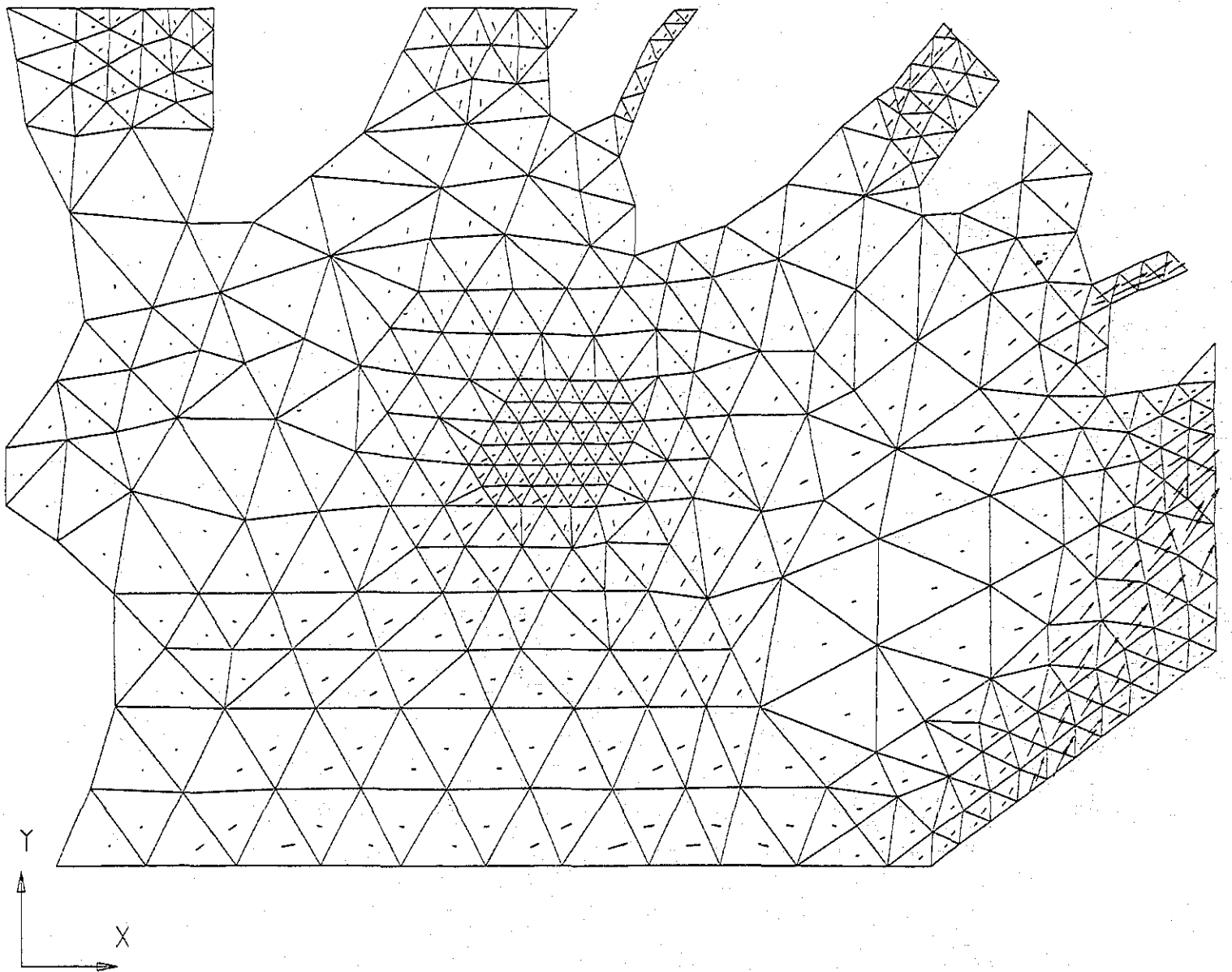
図－F.5.1.1.(5)　ケース P1 (地下水位低下量等深線図　10年後)



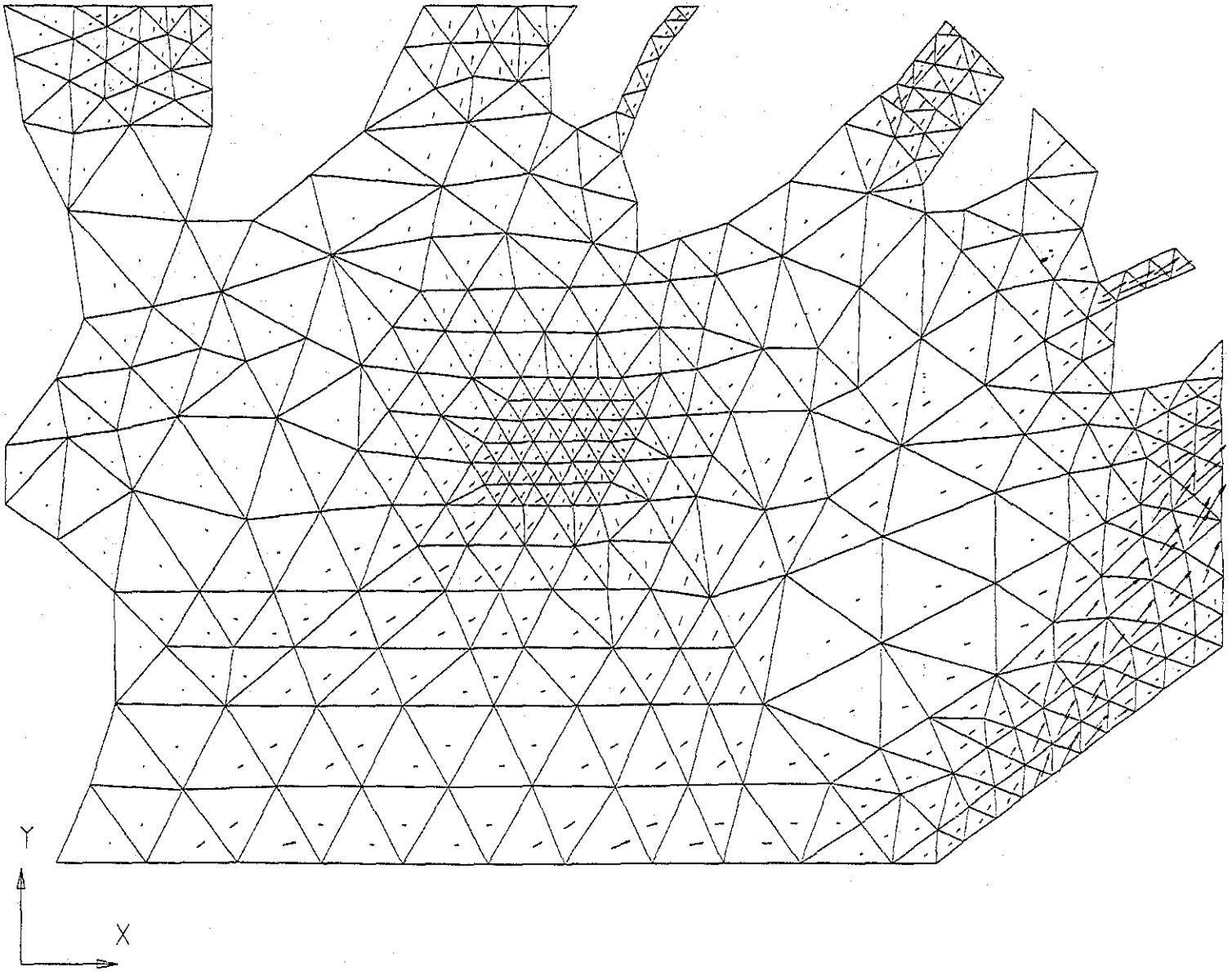
図－F.5.1.1.(6)　ケース P1 (地下水位低下量等深線図　30年後)



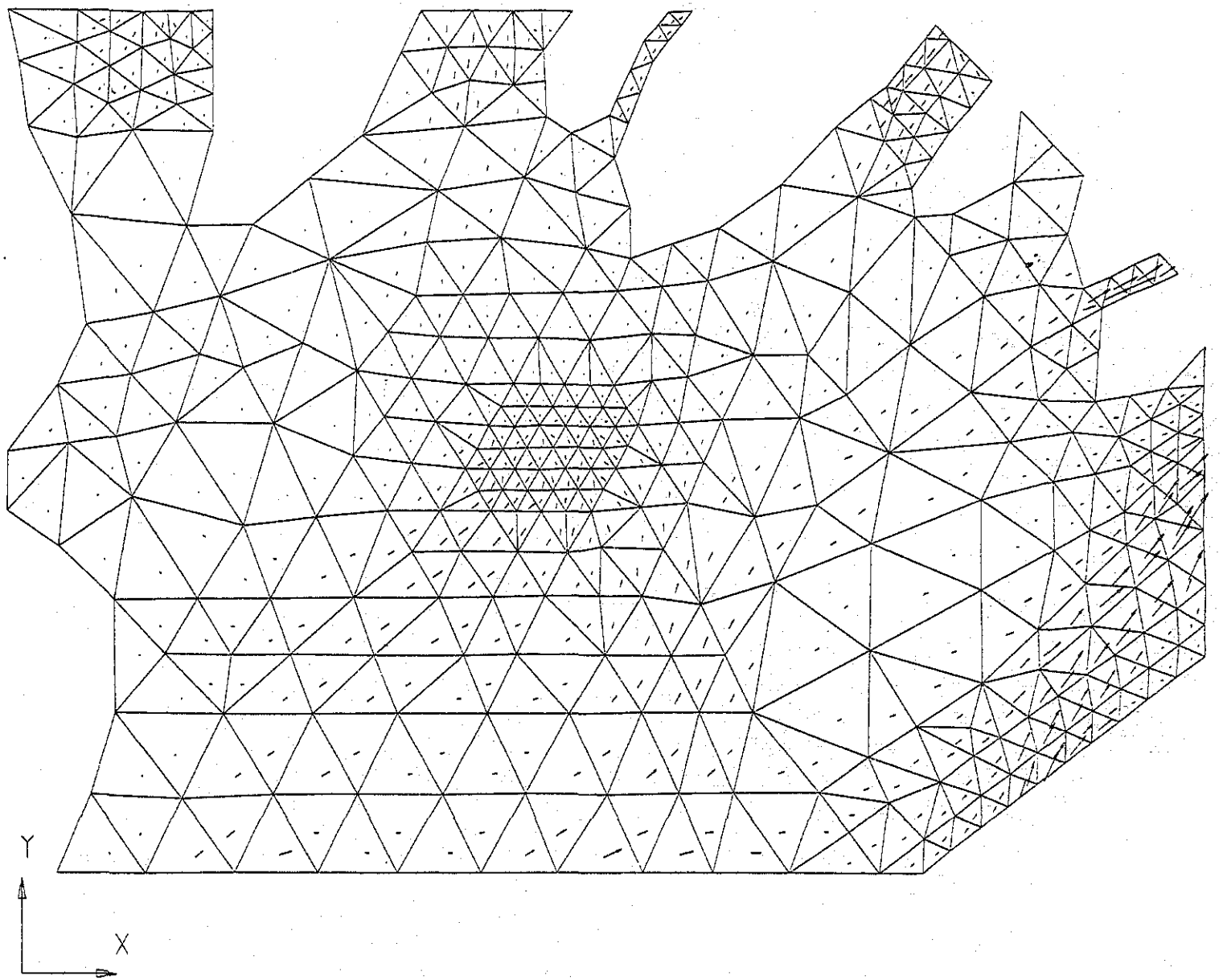
図－F.5.1.2. (1)　ケース P1 (流速ベクトル図　1ヵ月後)



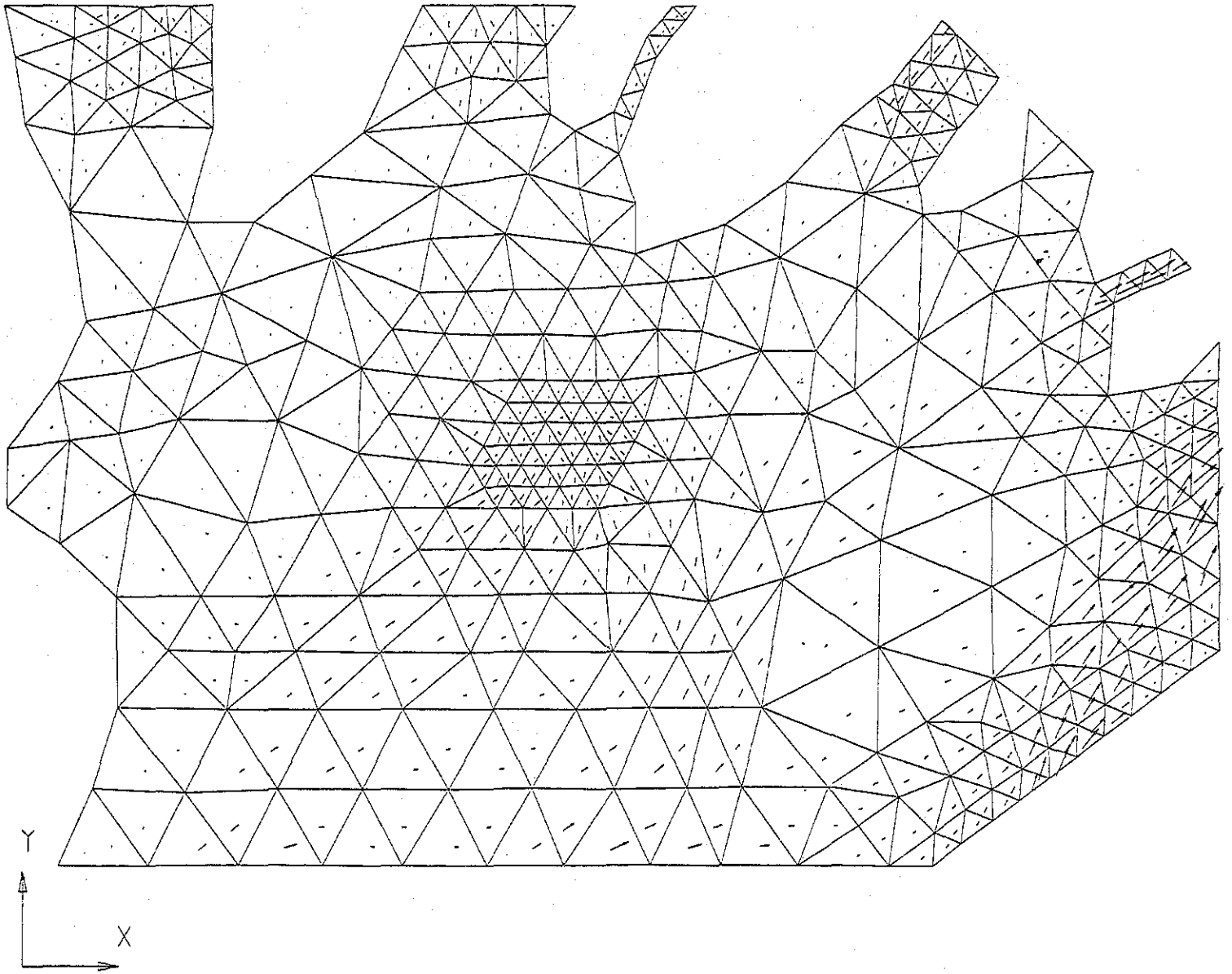
図－F.5.1.2.(2)　ケース P1 (流速ベクトル図　約4ヵ月後)



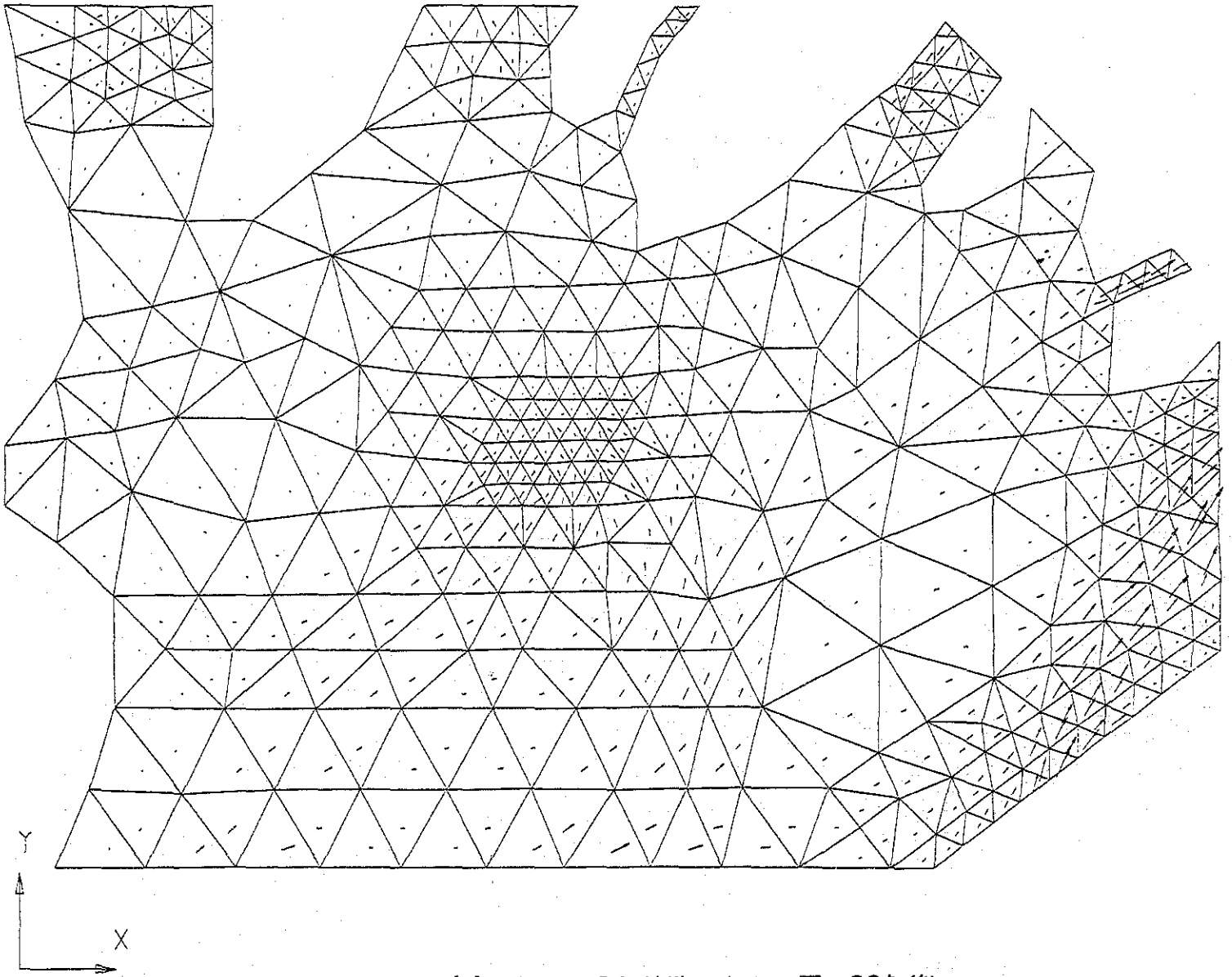
図－F.5.1.2. (3)　ケース P1 (流速ベクトル図　約1年5ヵ月後)



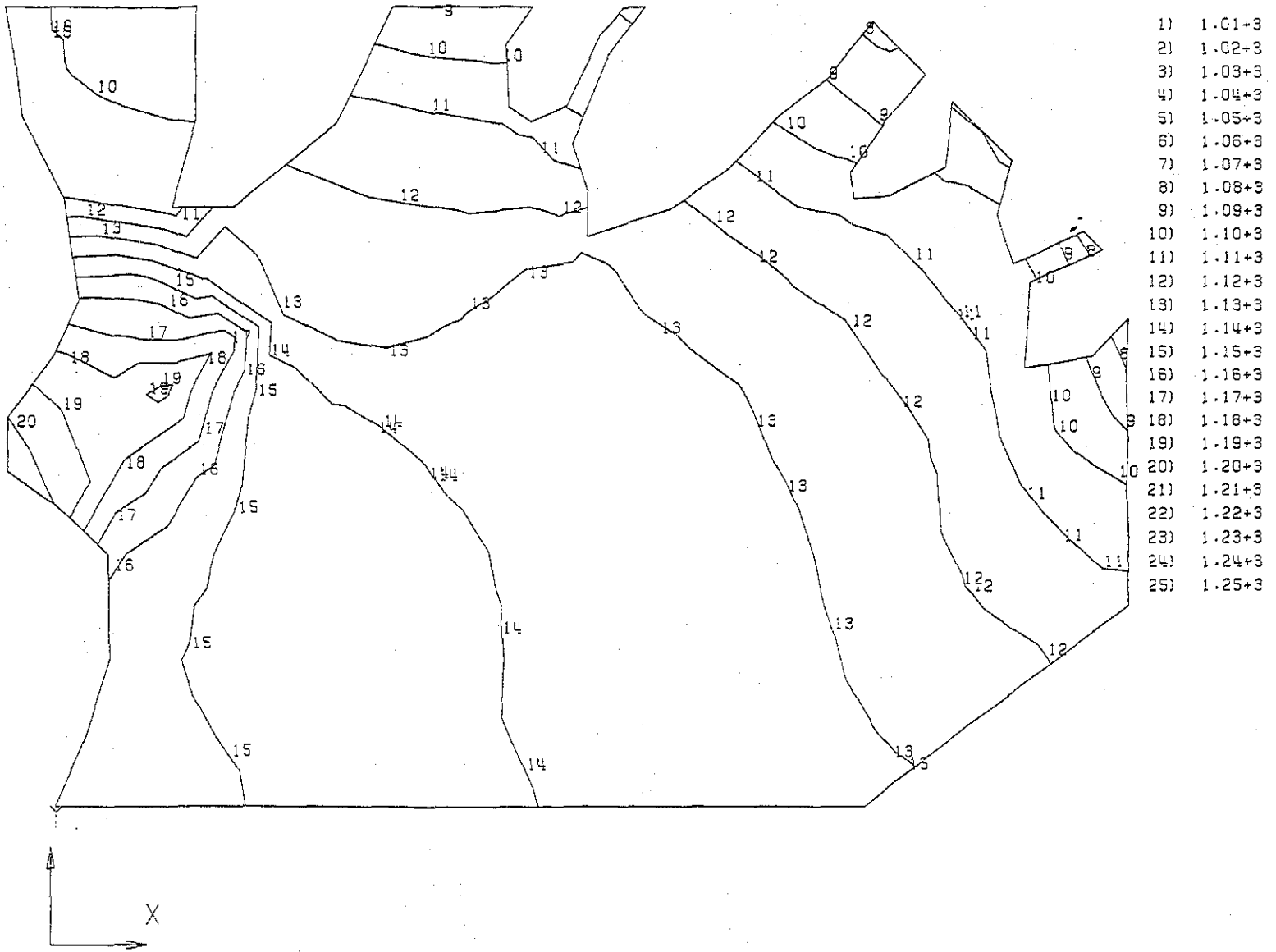
図－F.5.1.2. (4)　ケース P1 (流速ベクトル図　3年後)



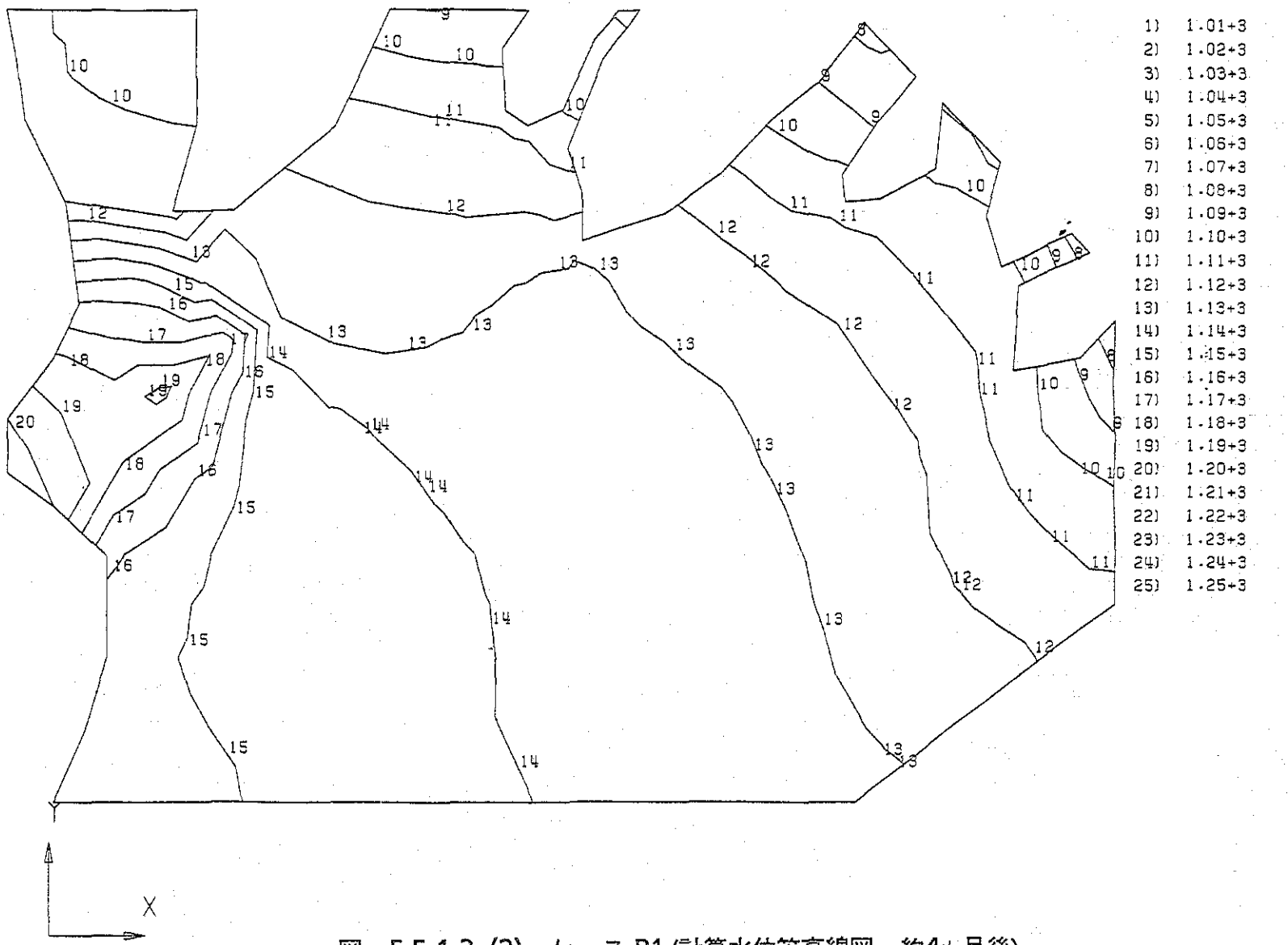
図－F.5.1.2. (5)　ケース P1 (流速ベクトル図　10年後)



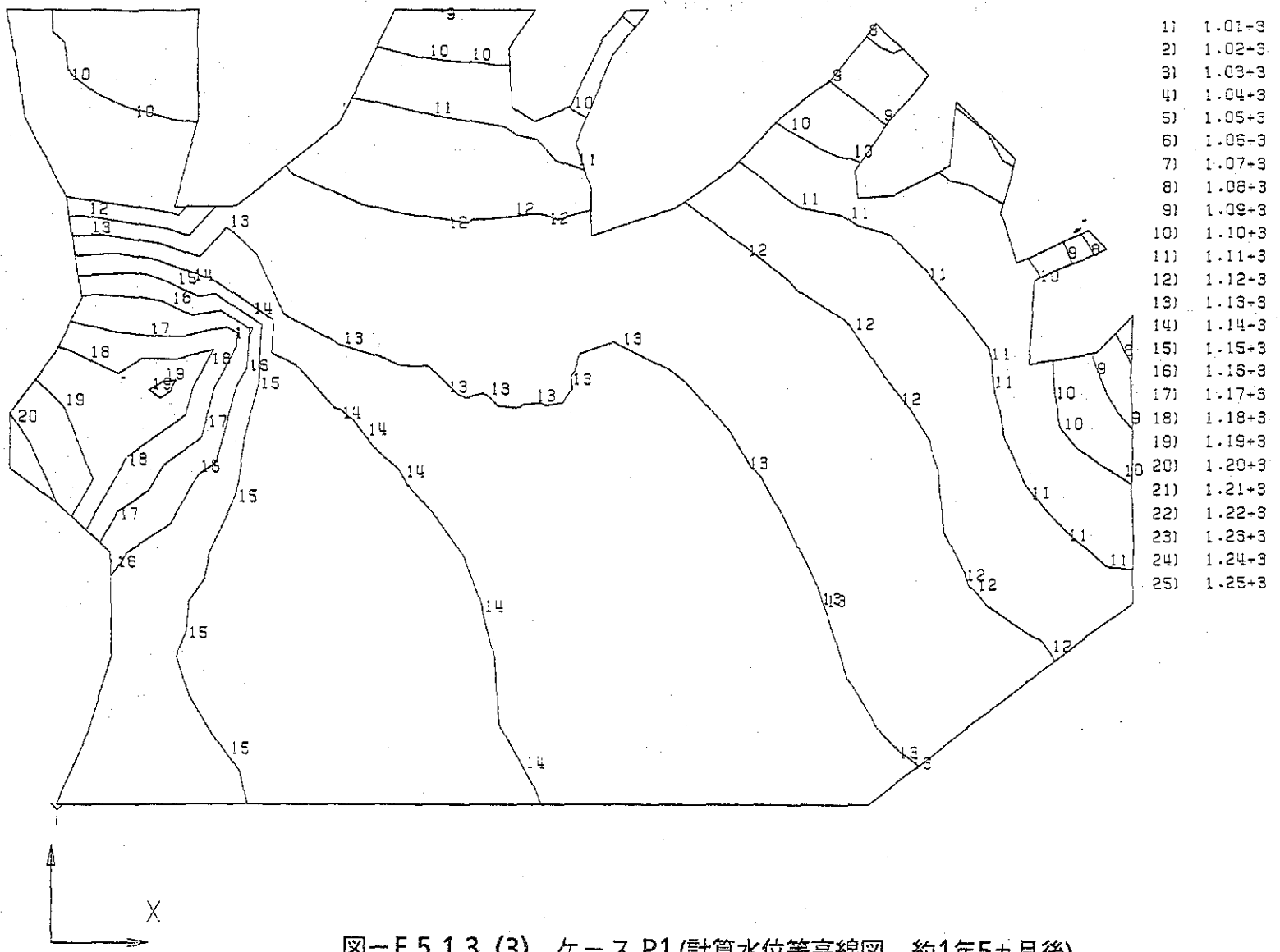
図－F.5.1.2. (6)　ケース P1 (流速ベクトル図　30年後)



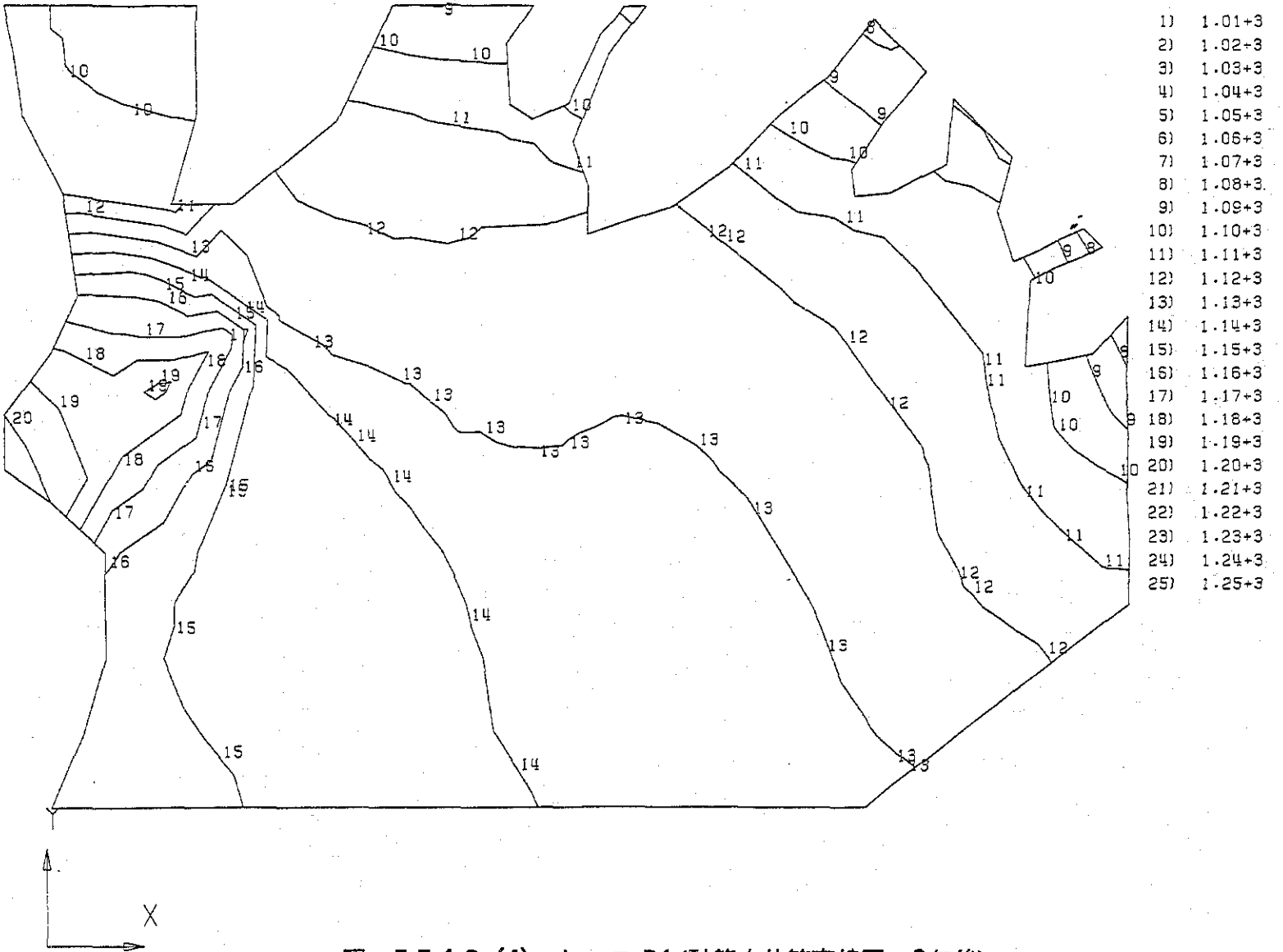
図－F.5.1.3. (1)　ケース P1 (計算水位等高線図　1ヵ月後)



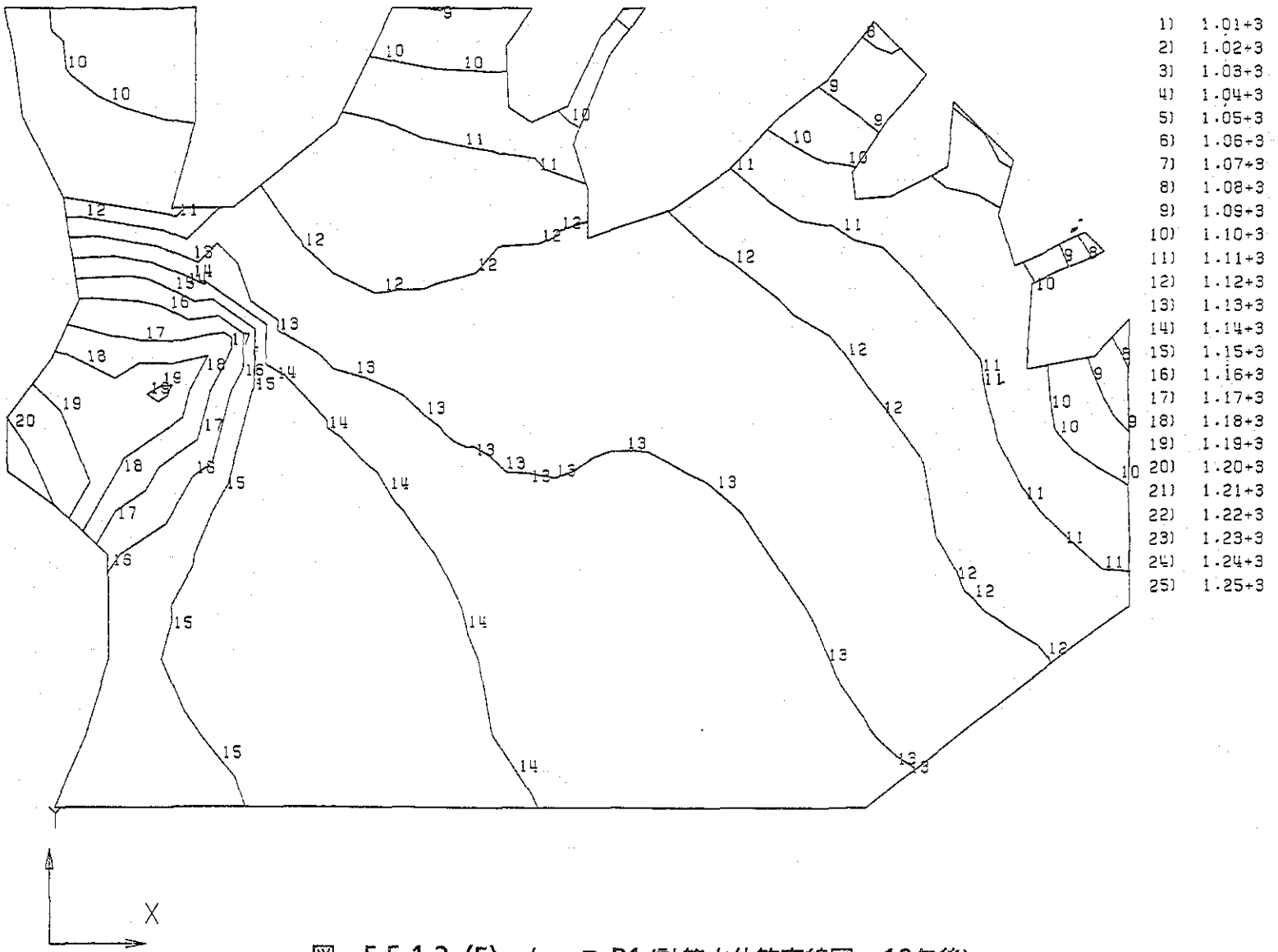
図－F.5.1.3. (2)　ケース P1 (計算水位等高線図　約4ヵ月後)



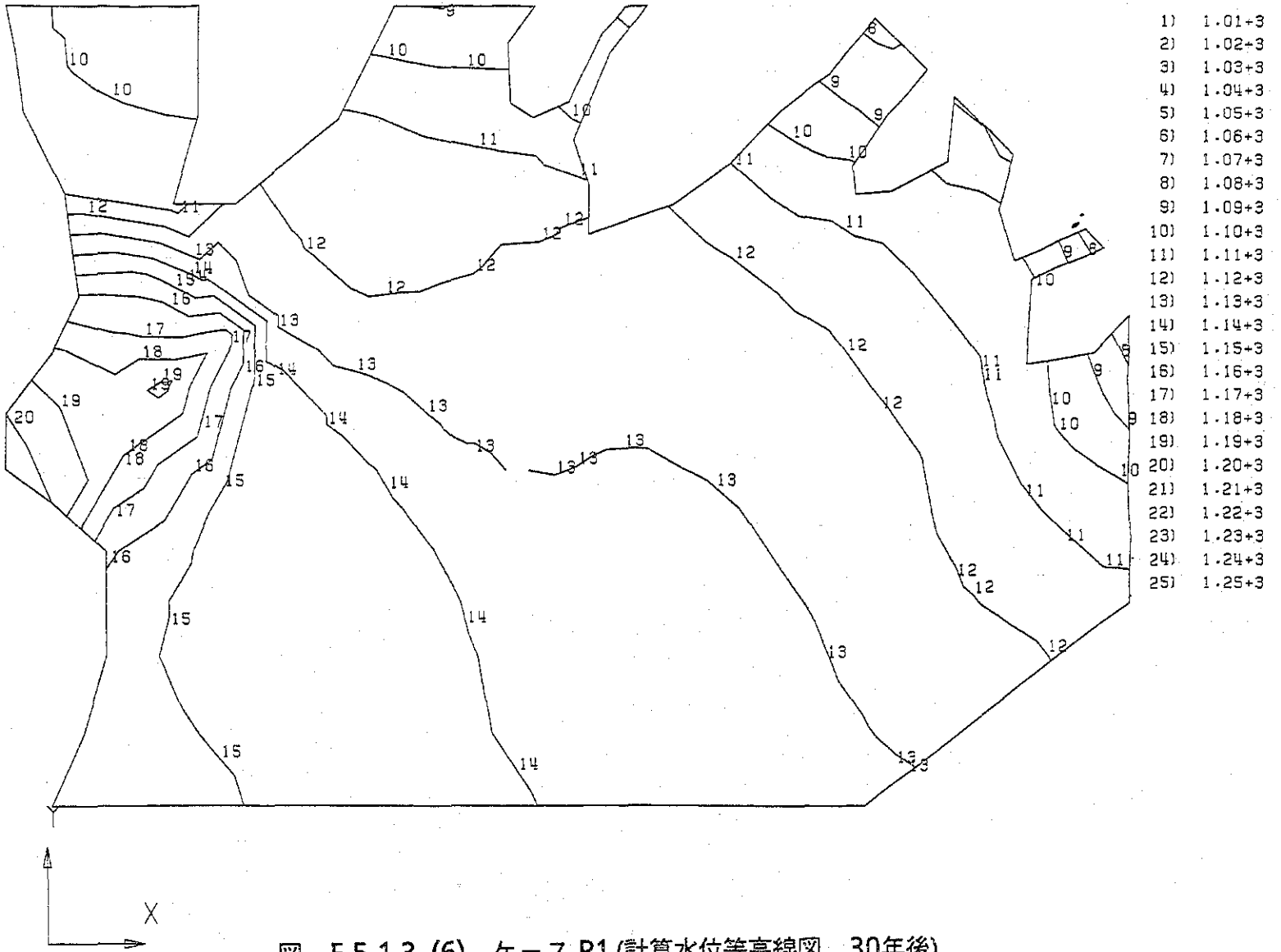
図－F.5.1.3. (3)　ケース P1 (計算水位等高線図　約1年5ヵ月後)



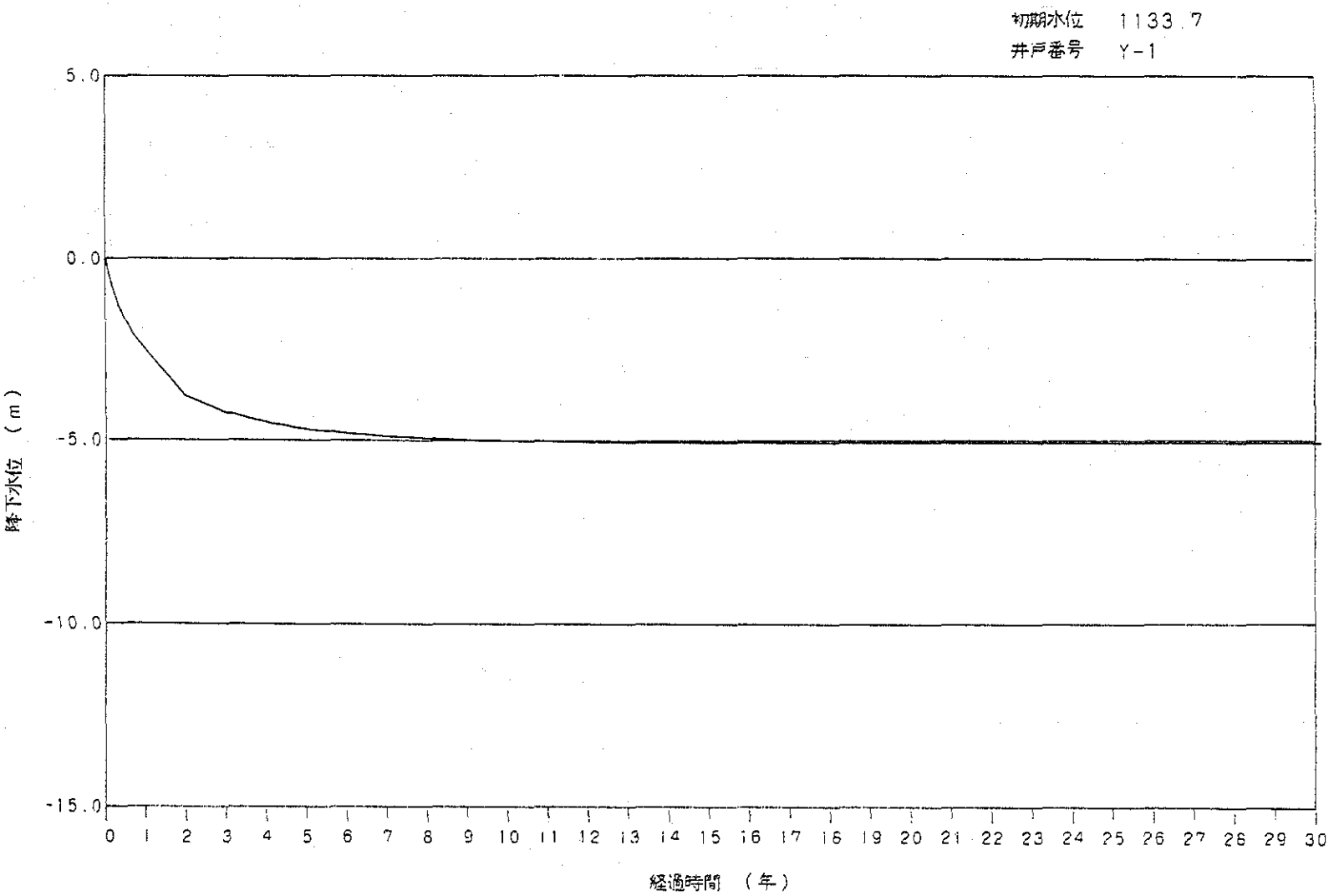
図－F.5.1.3.(4)　ケース P1 (計算水位等高線図　3年後)



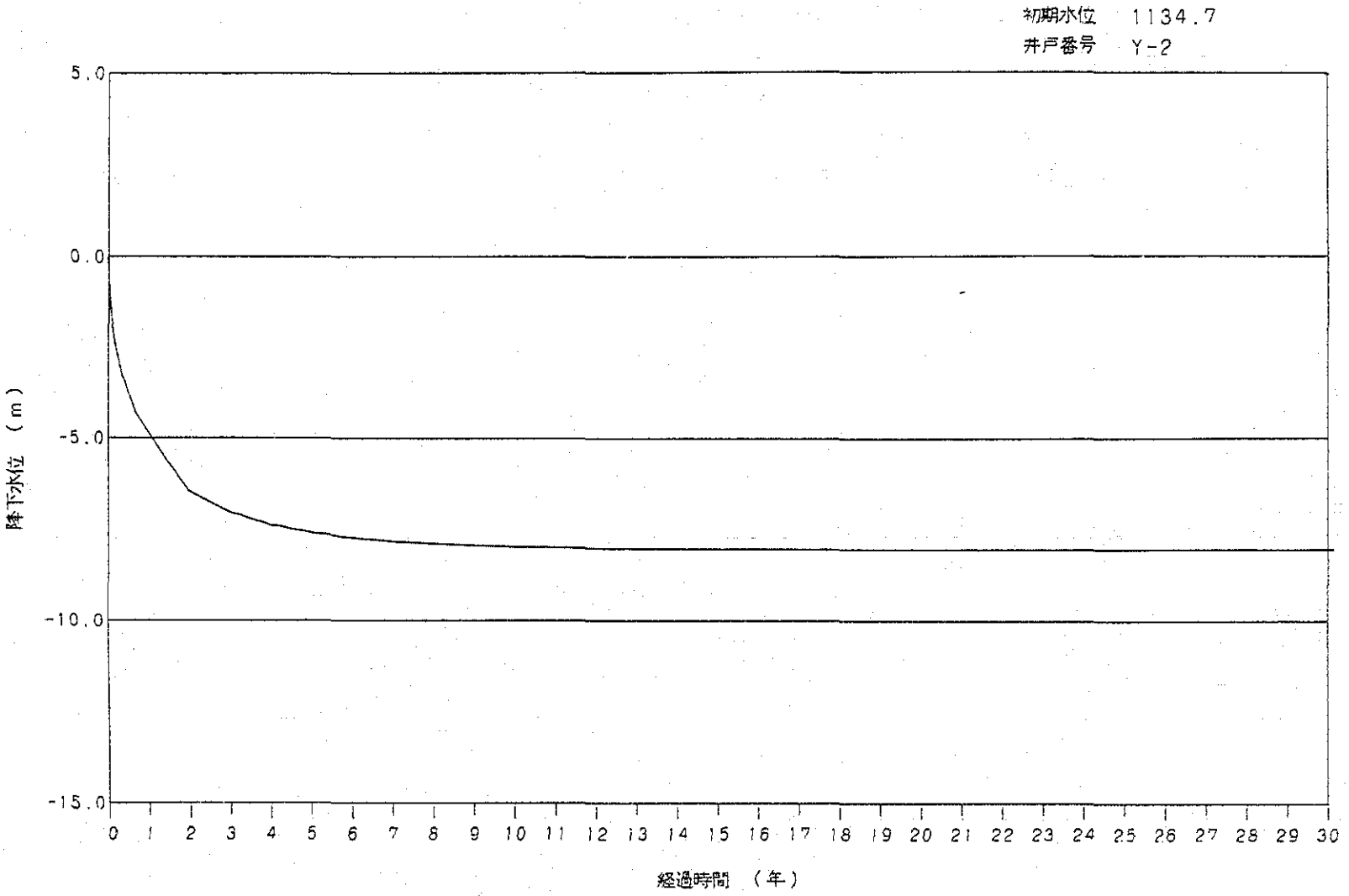
図－F.5.1.3. (5)　ケース P1 (計算水位等高線図　10年後)



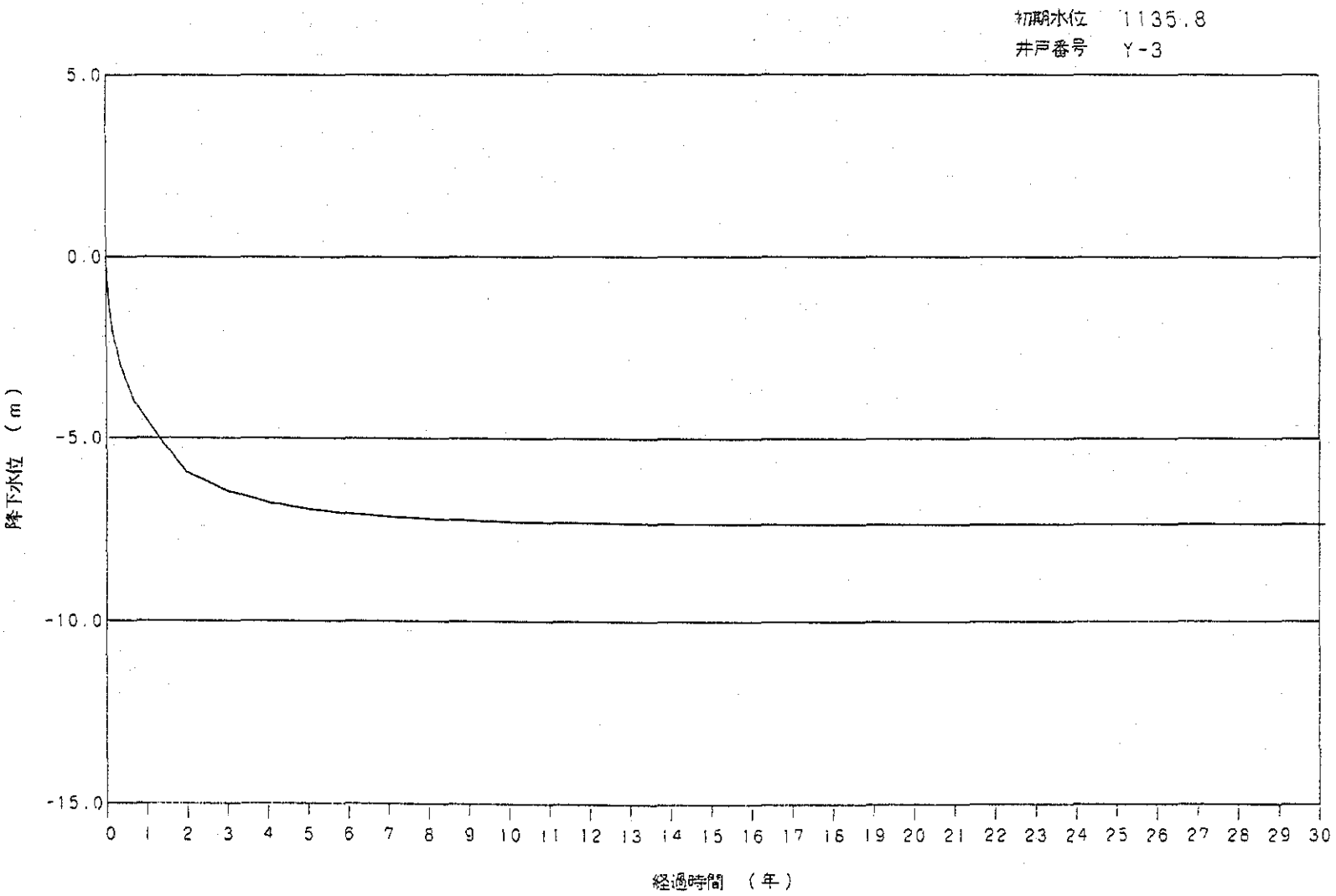
図－F.5.1.3.(6)　ケース P1 (計算水位等高線図　30年後)



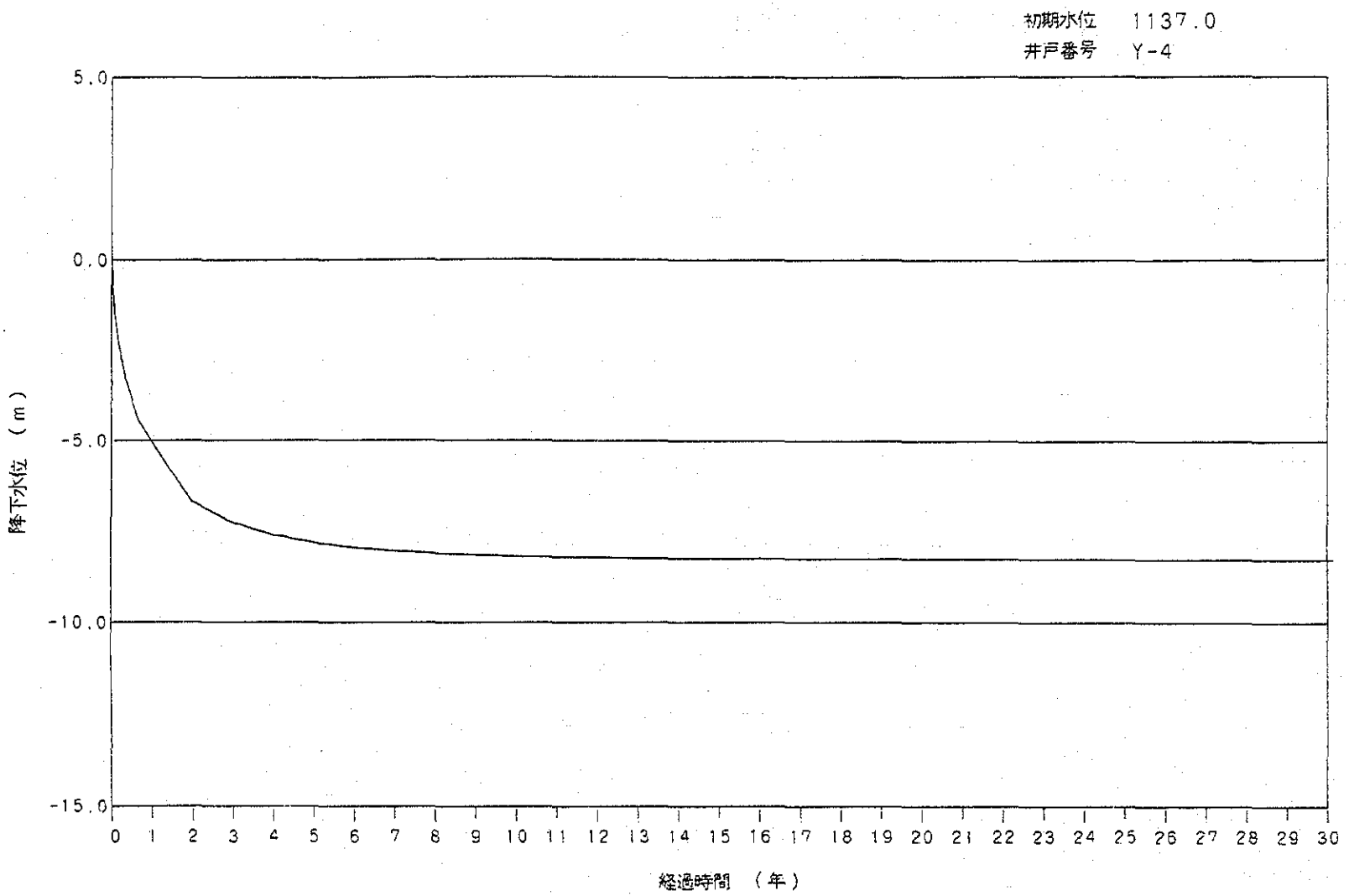
図－F.5.1.4(1)　ケースP1 地下水位低下量経時変化図　（Y－1）



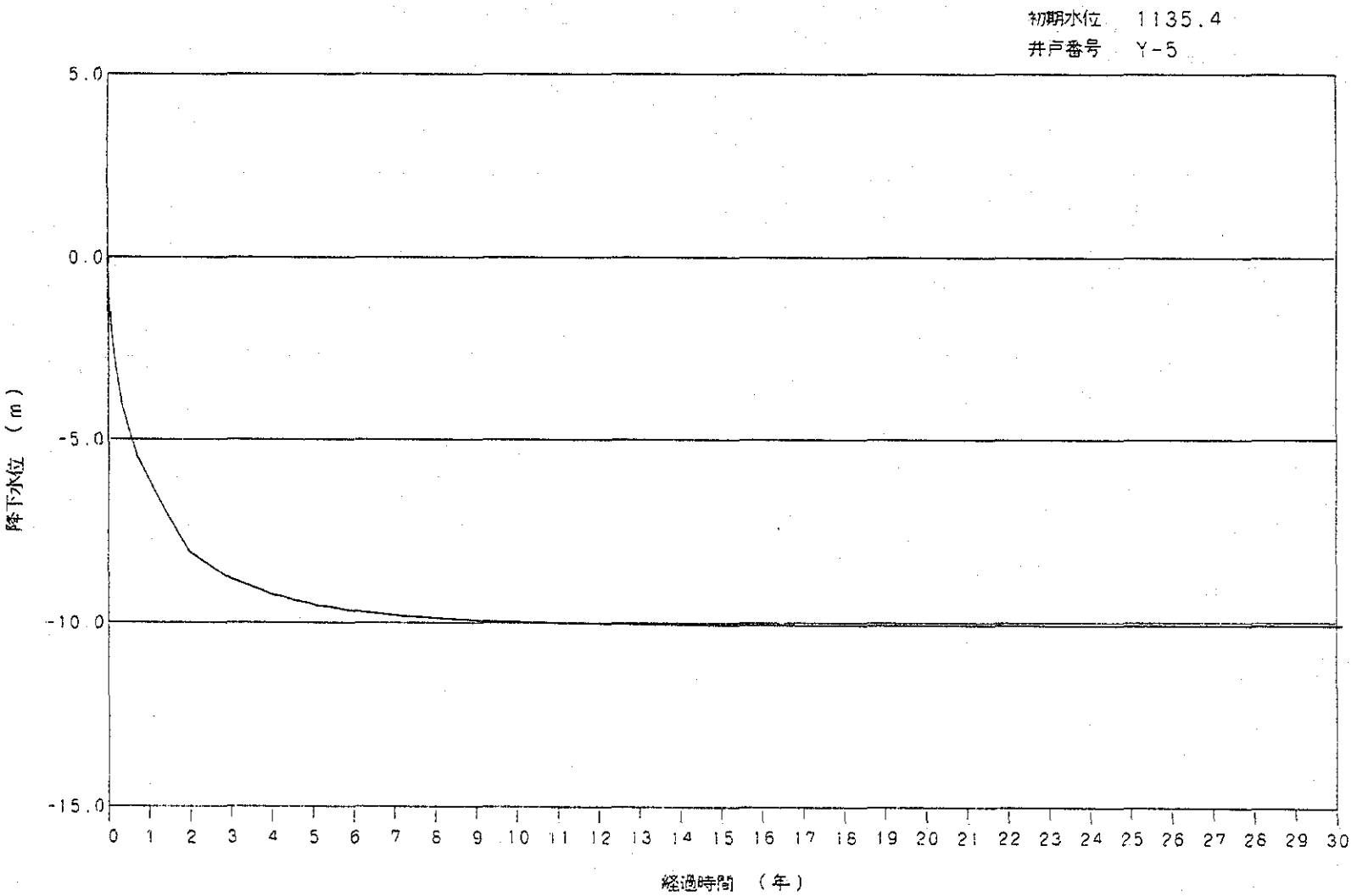
図－F.5.1.4(2)　ケースP1 地下水位低下量経時変化図　（Y－2）



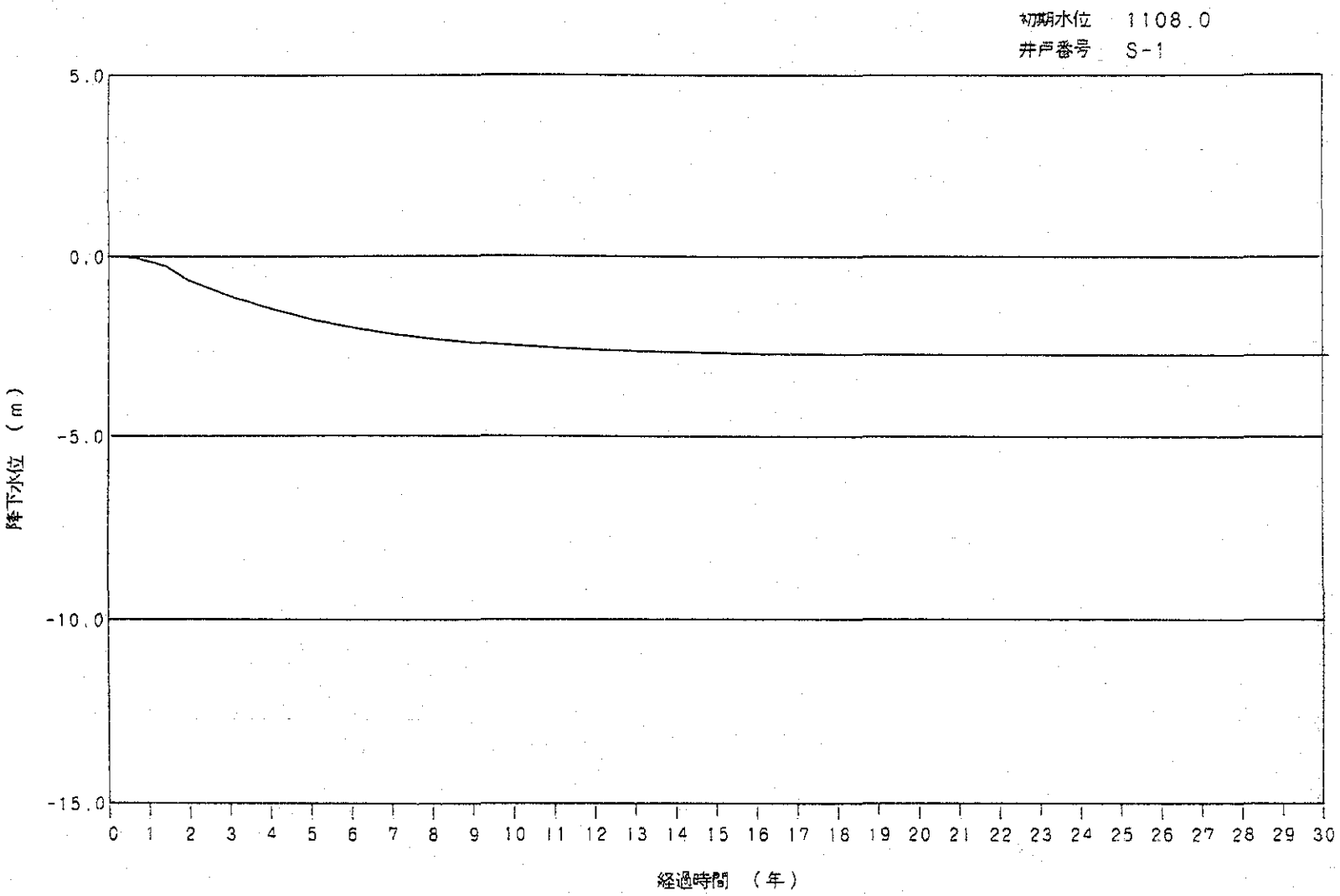
図－F.5.1.4(3) ケースP1 地下水位低下量経時変化図 (Y－3)



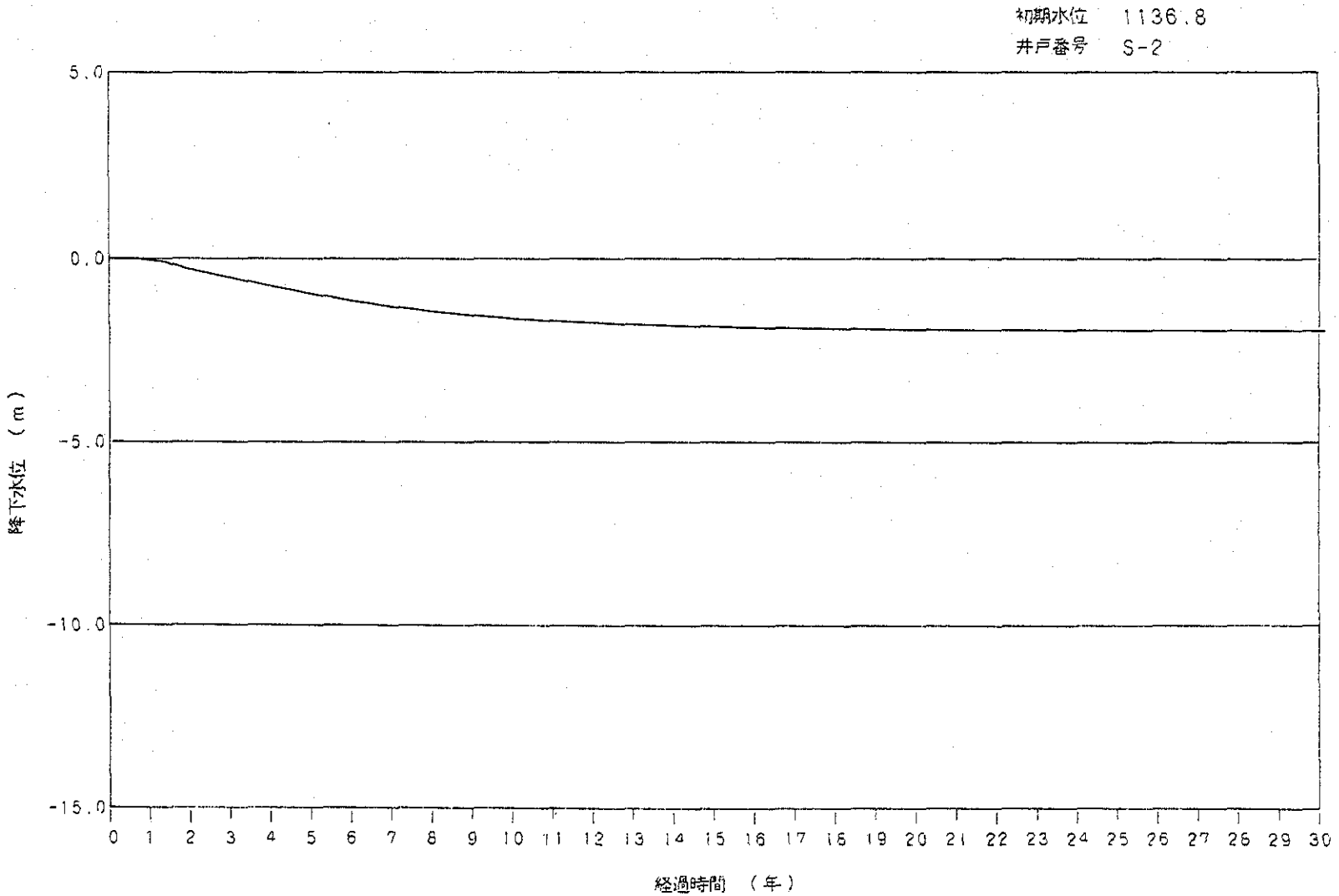
図－F.5.1.4(4)　ケースP1 地下水位低下量経時変化図　（Y－4）



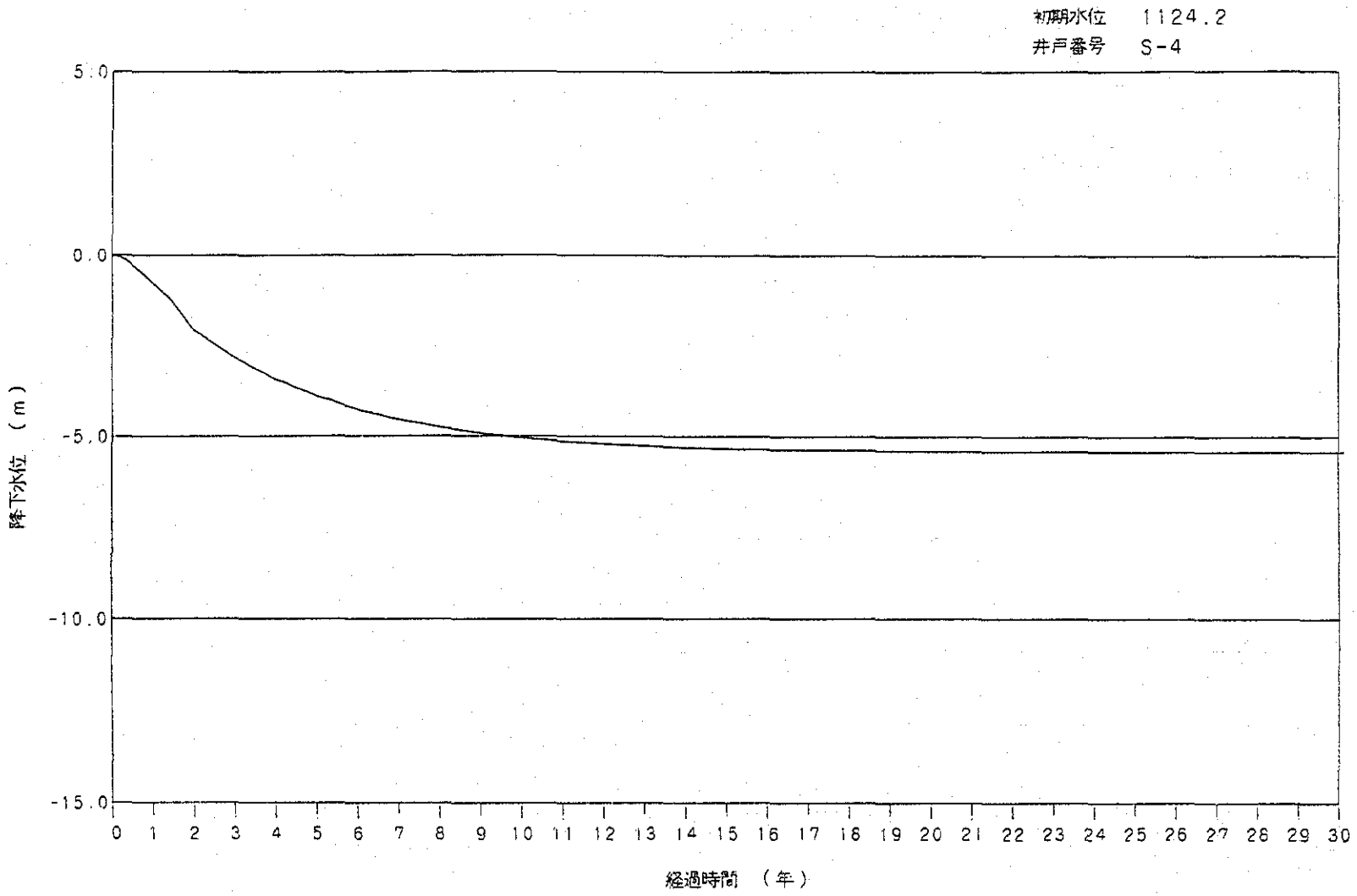
図－F.5.1.4(5)　ケースP1 地下水位低下量経時変化図　（Y－5）



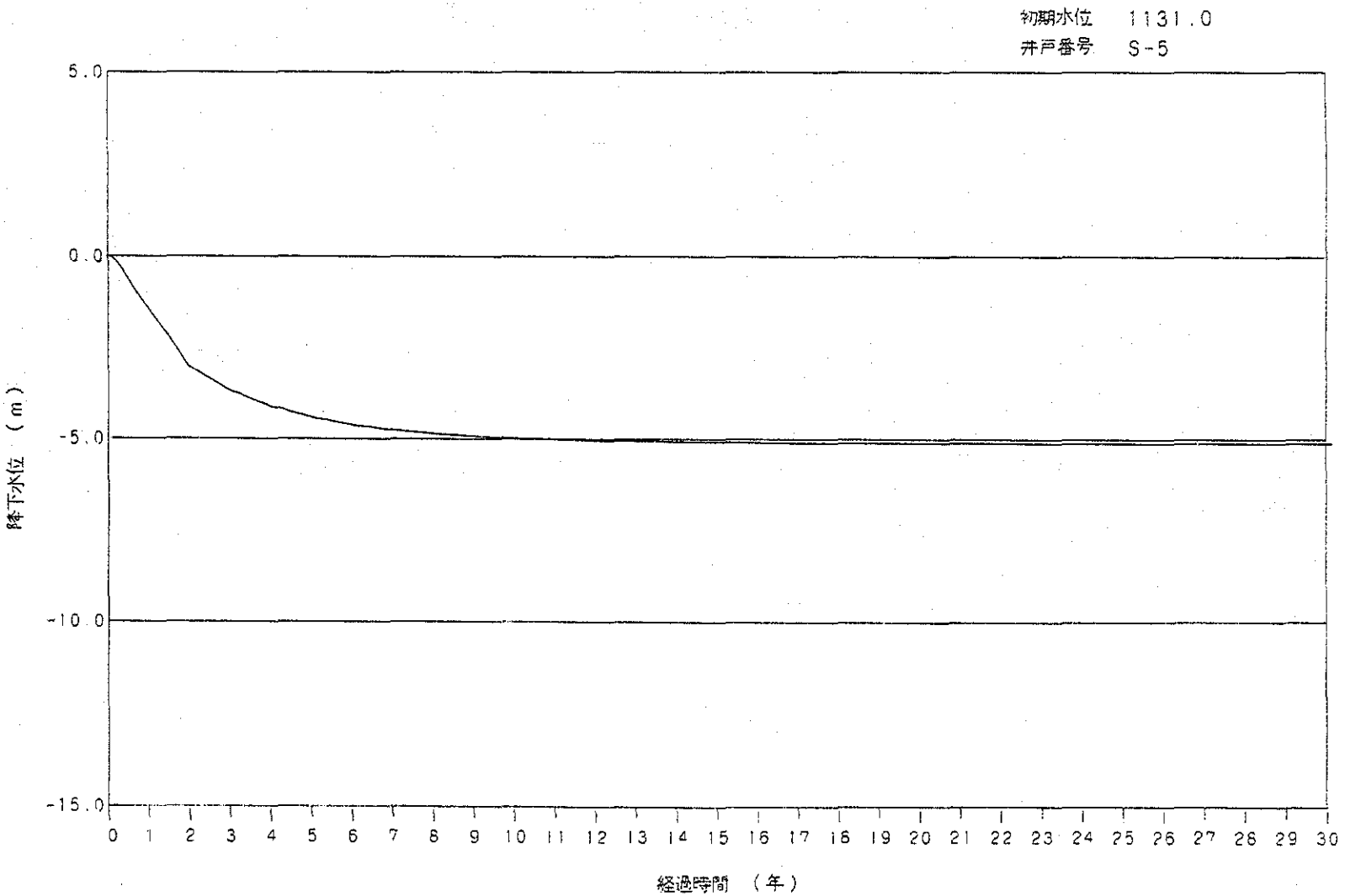
図－F.5.1.4 (6)　ケースP1 地下水位低下量経時変化図　(S－1)



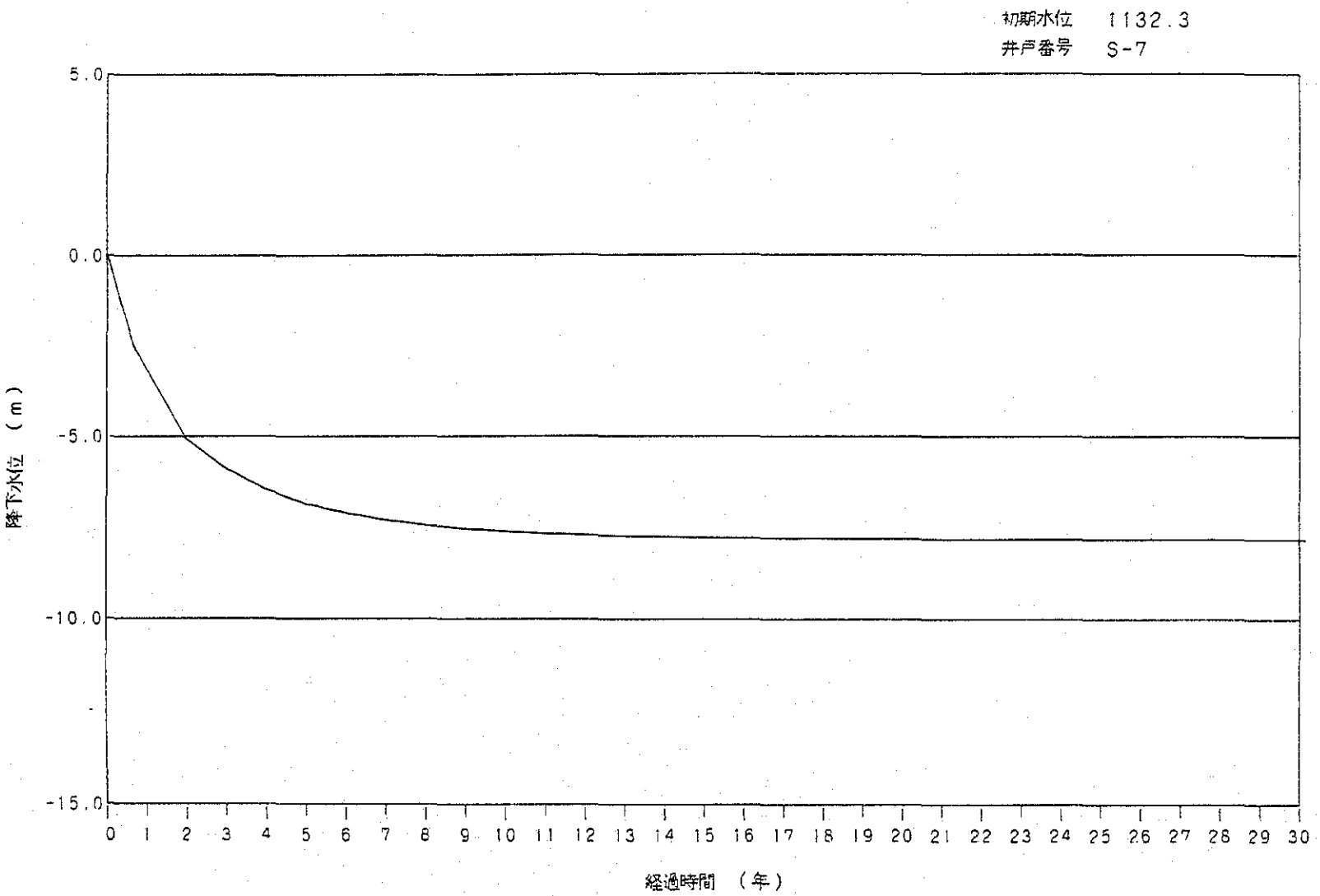
図－F.5.1.4(7)　ケースP1 地下水位低下量経時変化図　（S－2）



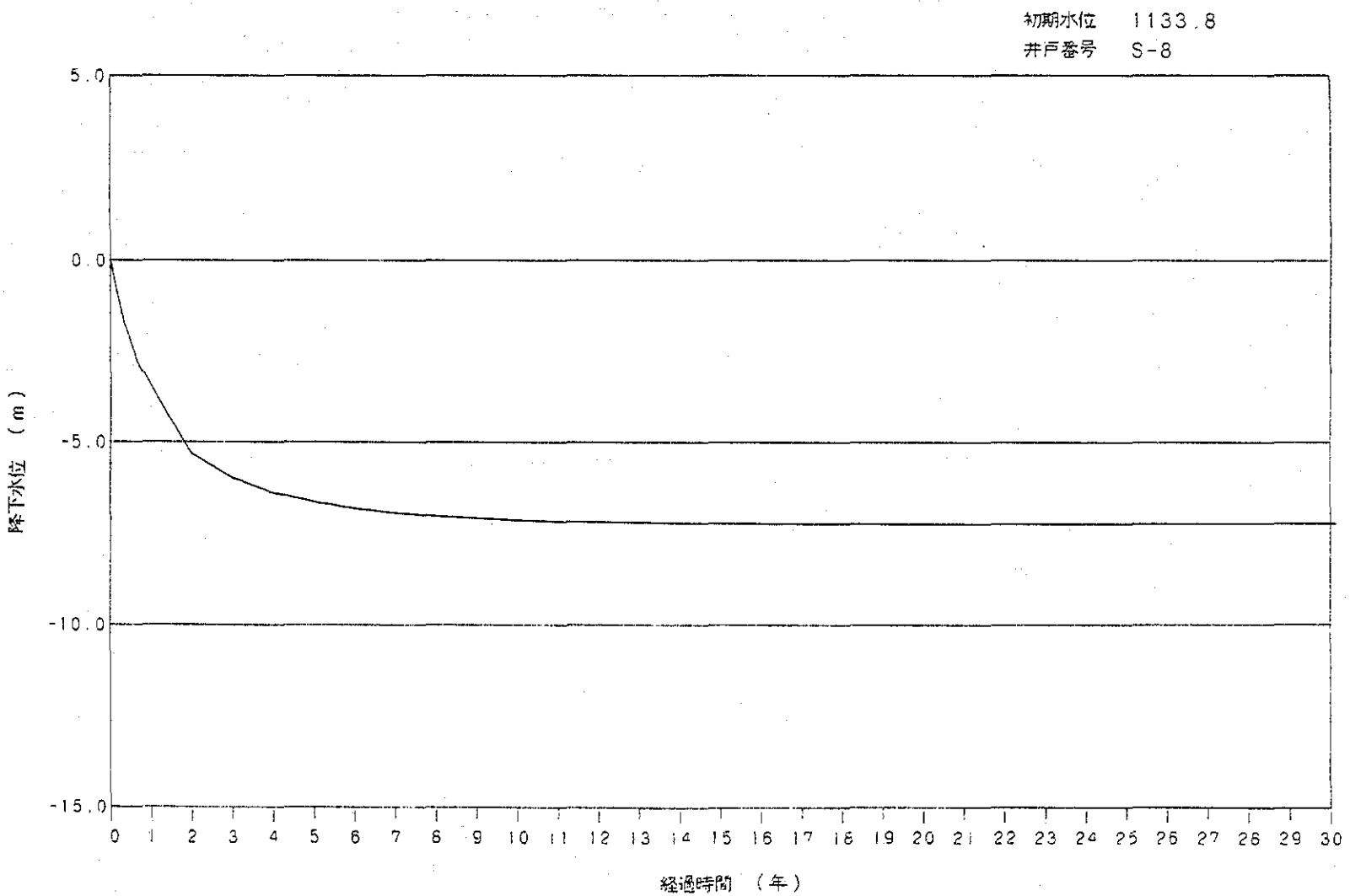
図－F.5.1.4(8)　ケースP1 地下水位低下量経時変化図　(S－4)



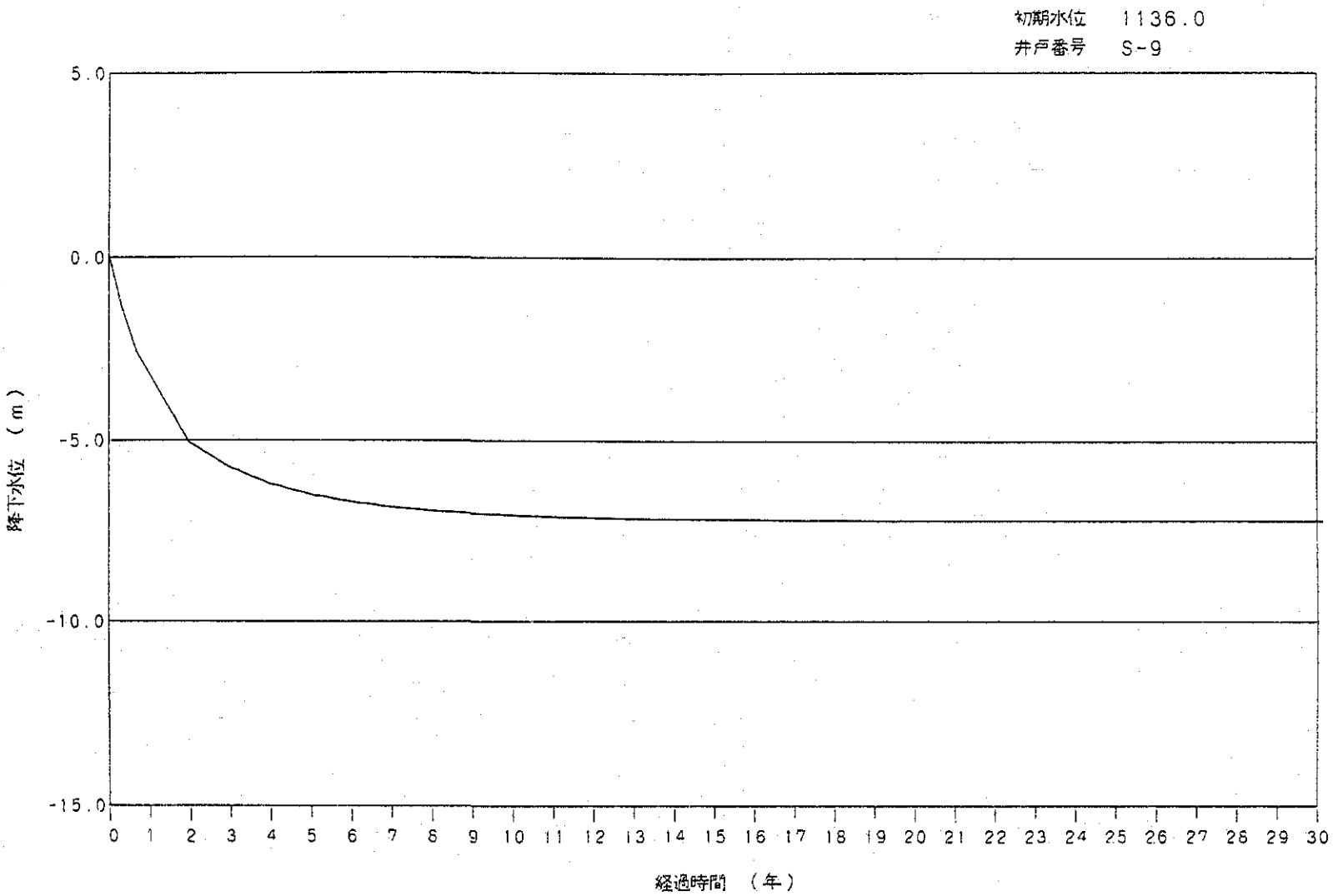
図－F.5.1.4 (9)　ケースP1 地下水位低下量経時変化図　（S－5）



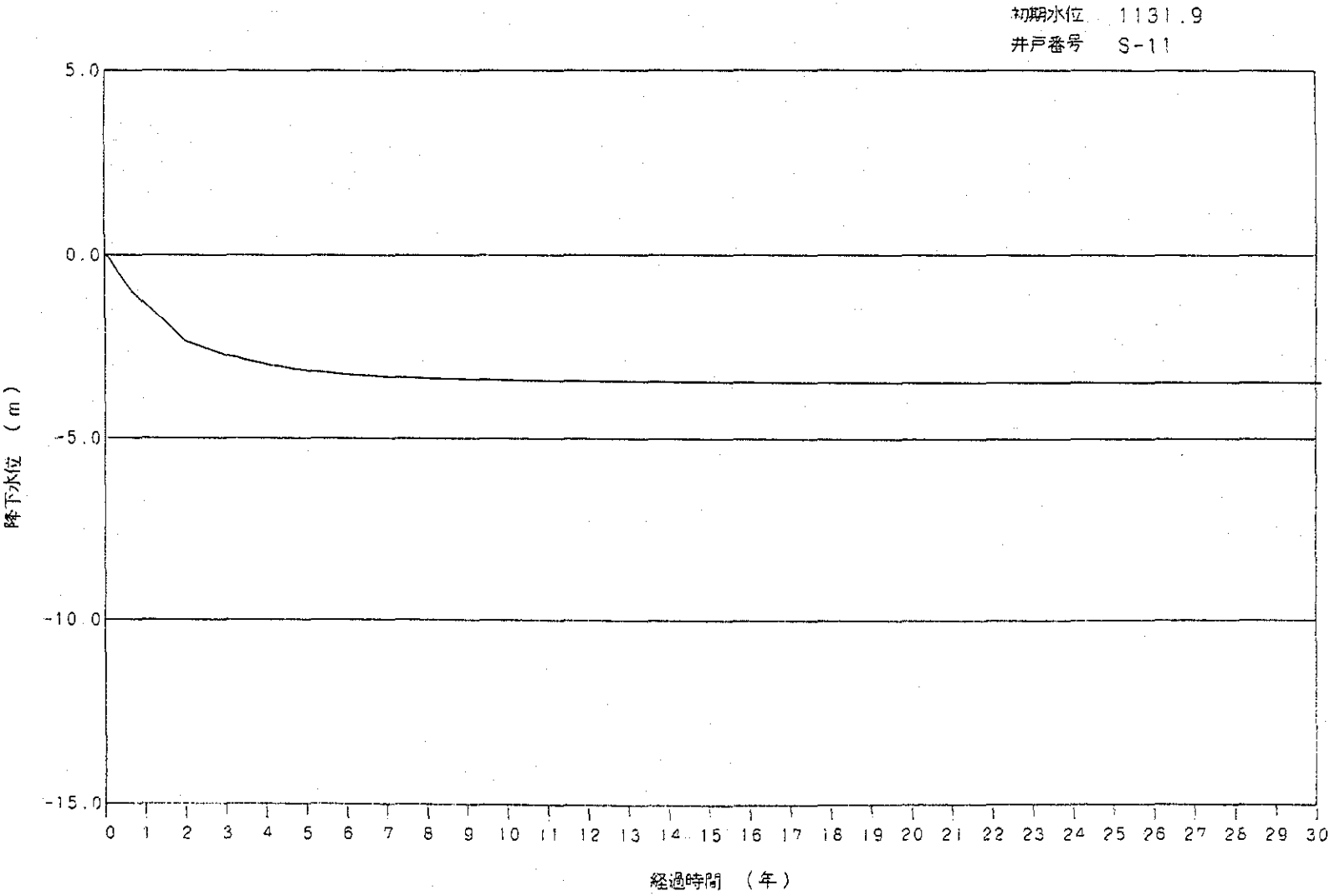
図－F.5.1.4(10)　ケースP1 地下水位低下量経時変化図　（S－7）



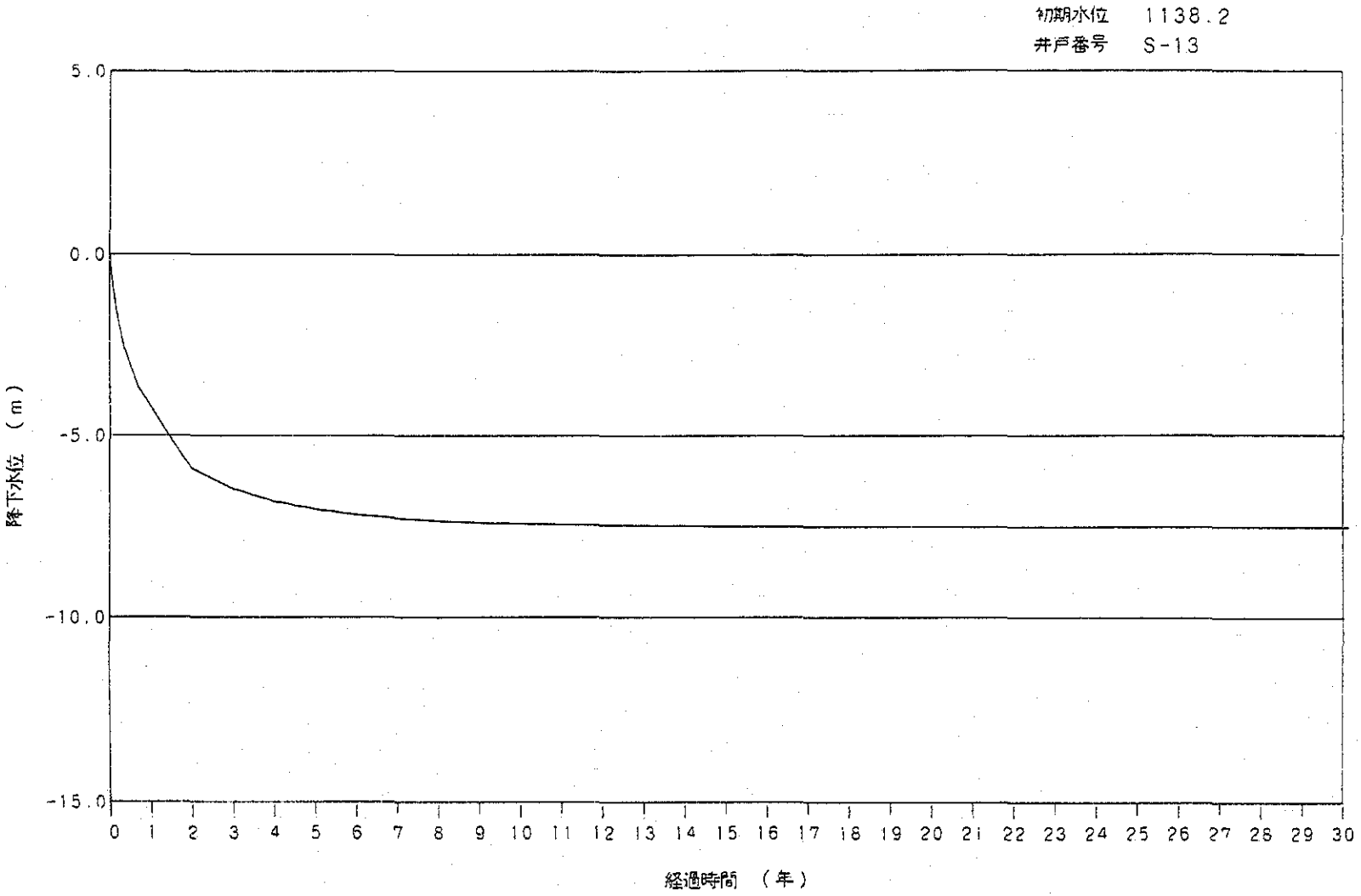
図－F.5.1.4(11)　ケースP1 地下水位低下量経時変化図　（S－8）



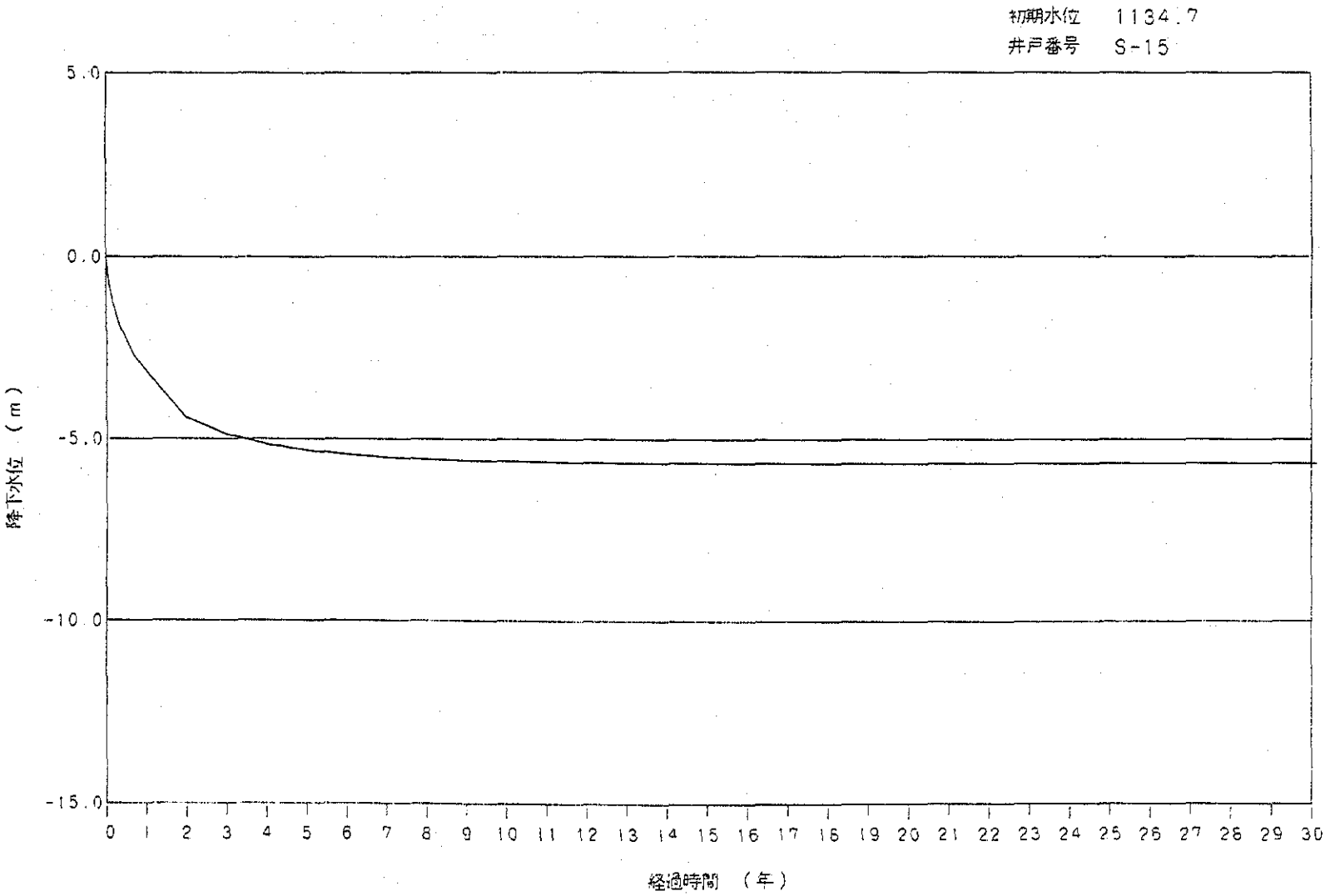
図－F.5.1.4(12)　ケースP1 地下水位低下量経時変化図　（S－9）



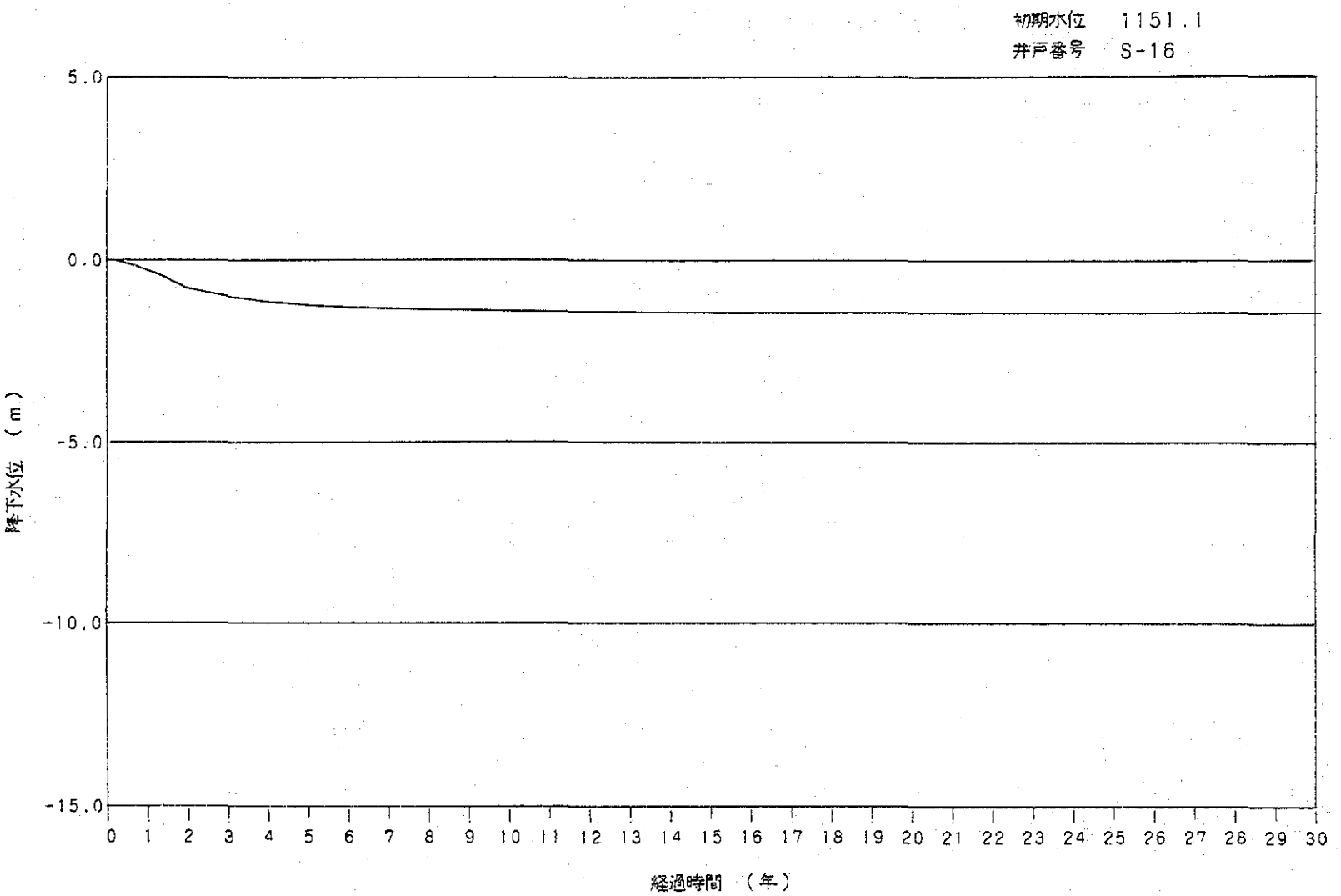
図－F.5.1.4(13)　ケースP1 地下水位低下量経時変化図　（S－11）



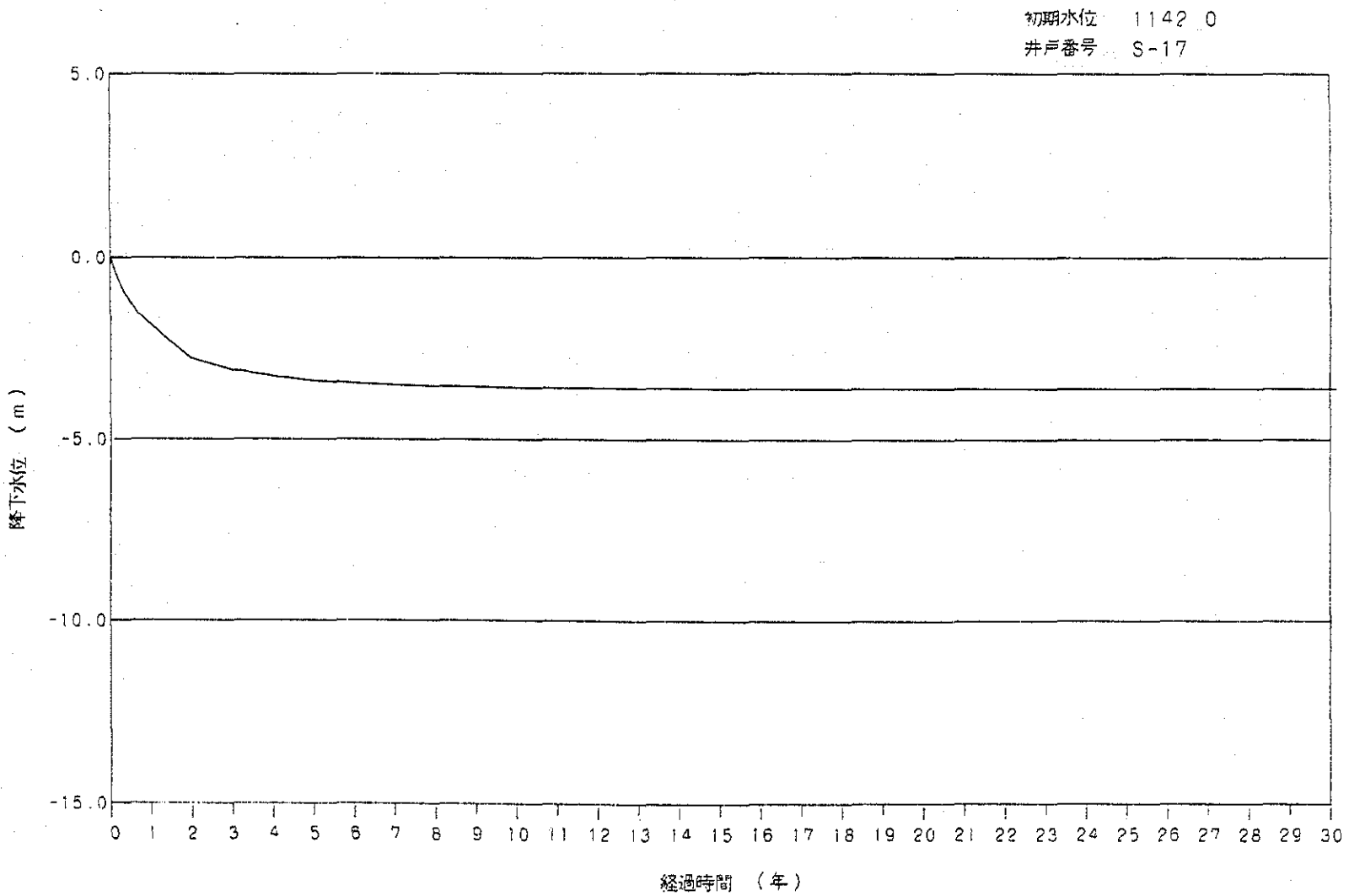
図－F.5.1.4(14)　ケースP1 地下水位低下量経時変化図　（S－13）



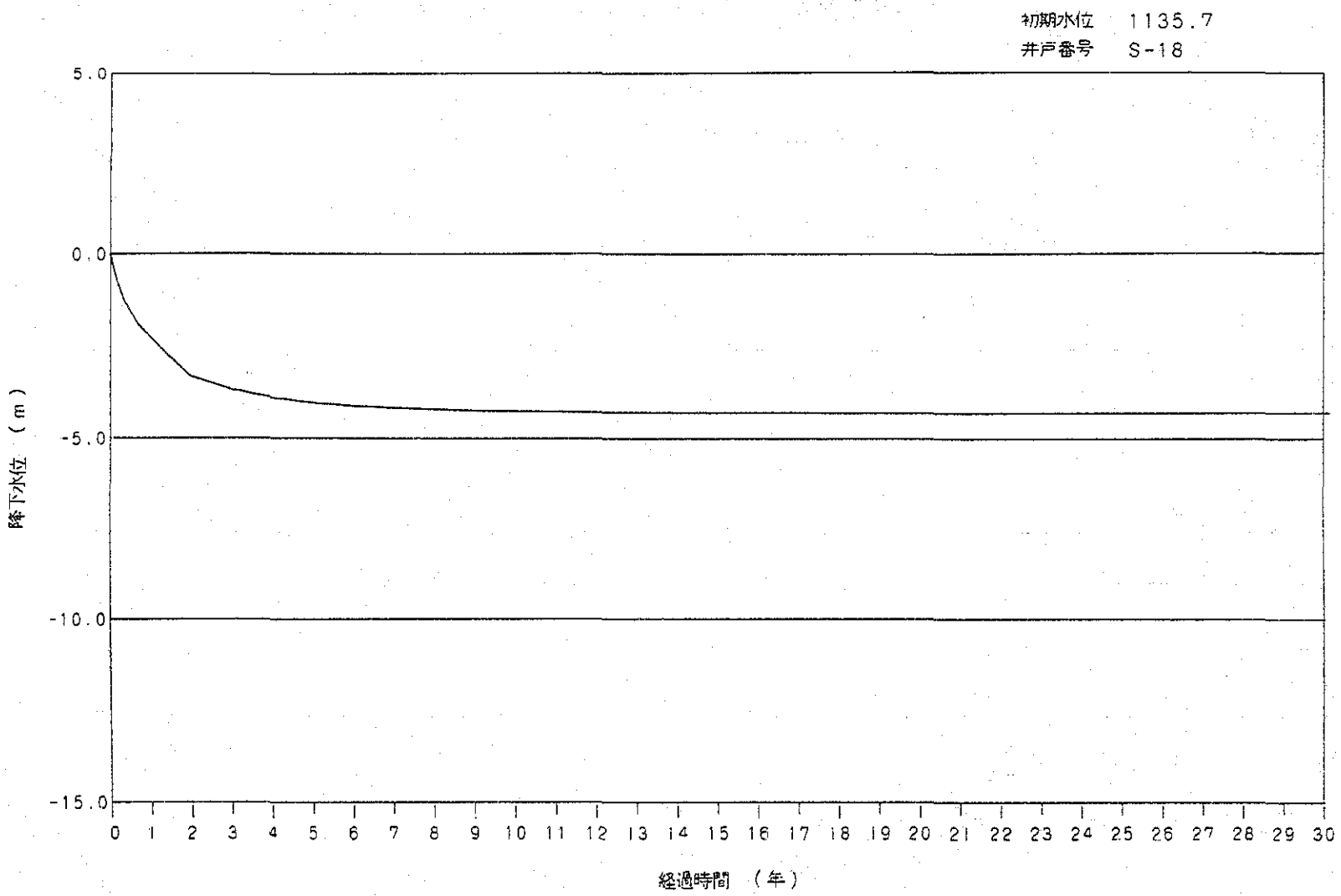
図－F.5.1.4(15)　ケースP1 地下水位低下量経時変化図　（S－15）



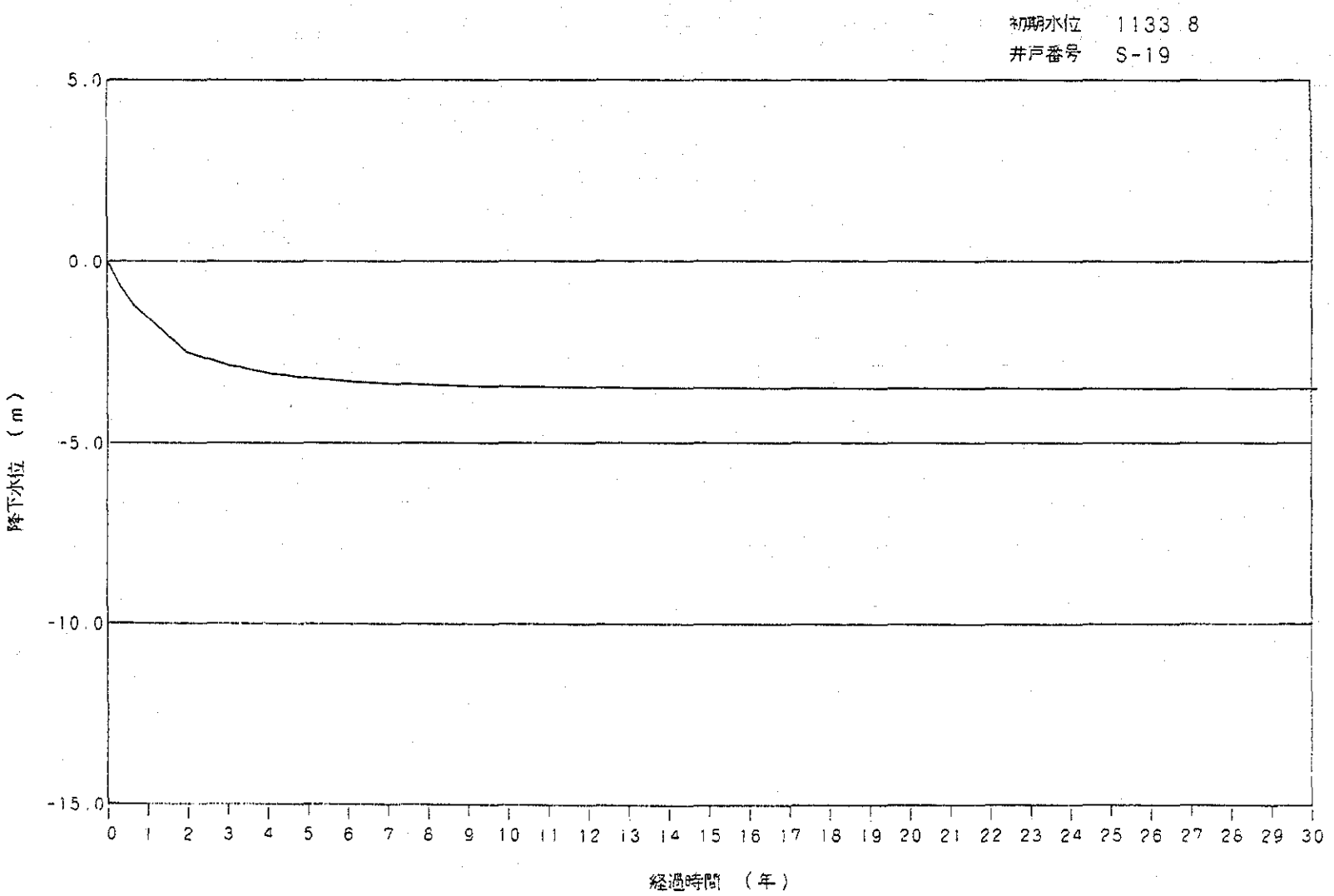
図－F.5.1.4(16)　ケースP1 地下水位低下量経時変化図　（S－16）



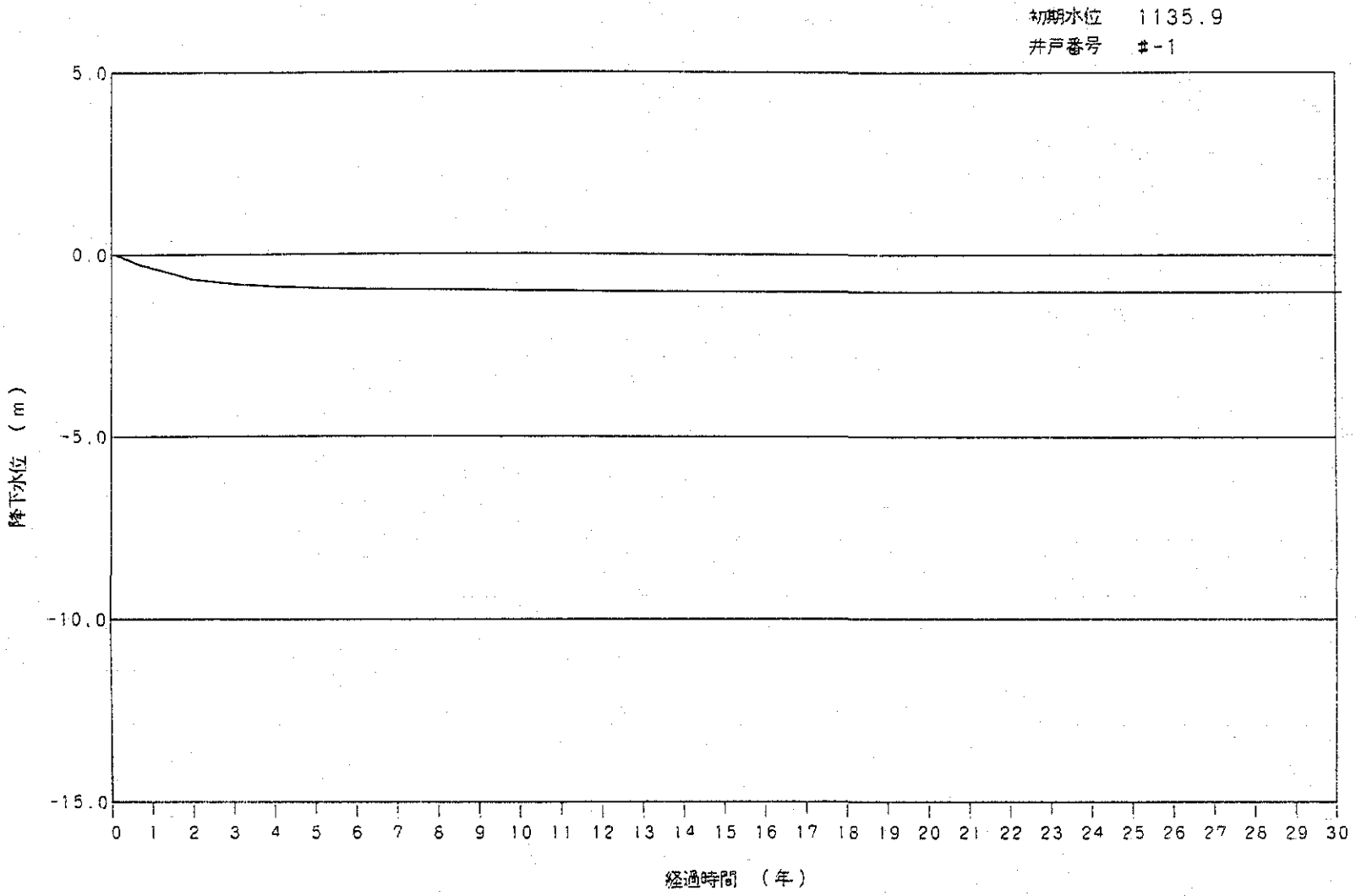
図－F.5.1.4(17) ケースP1 地下水位低下量経時変化図 (S－17)



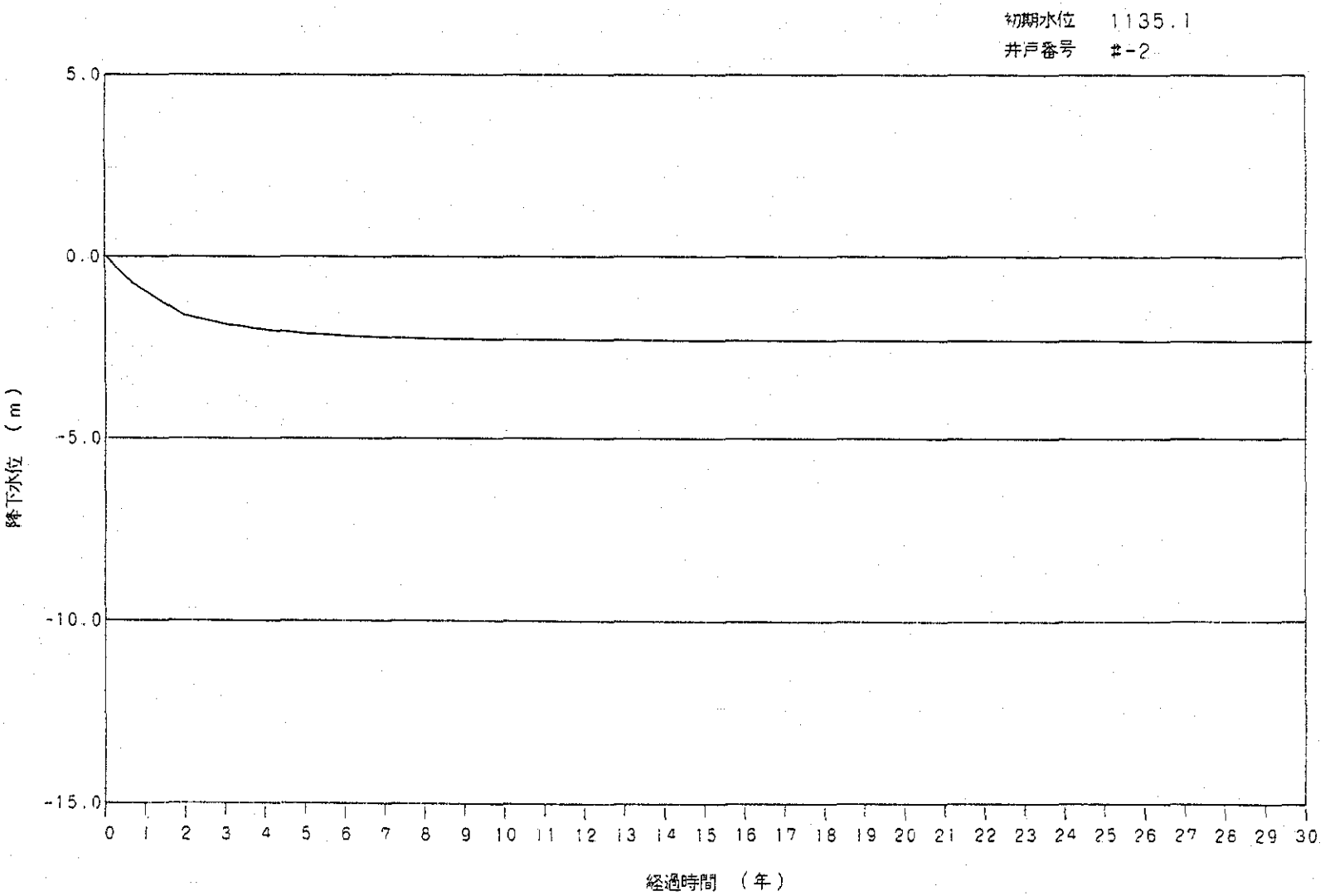
図－F.5.1.4(18)　ケースP1 地下水位低下量経時変化図　（S－18）



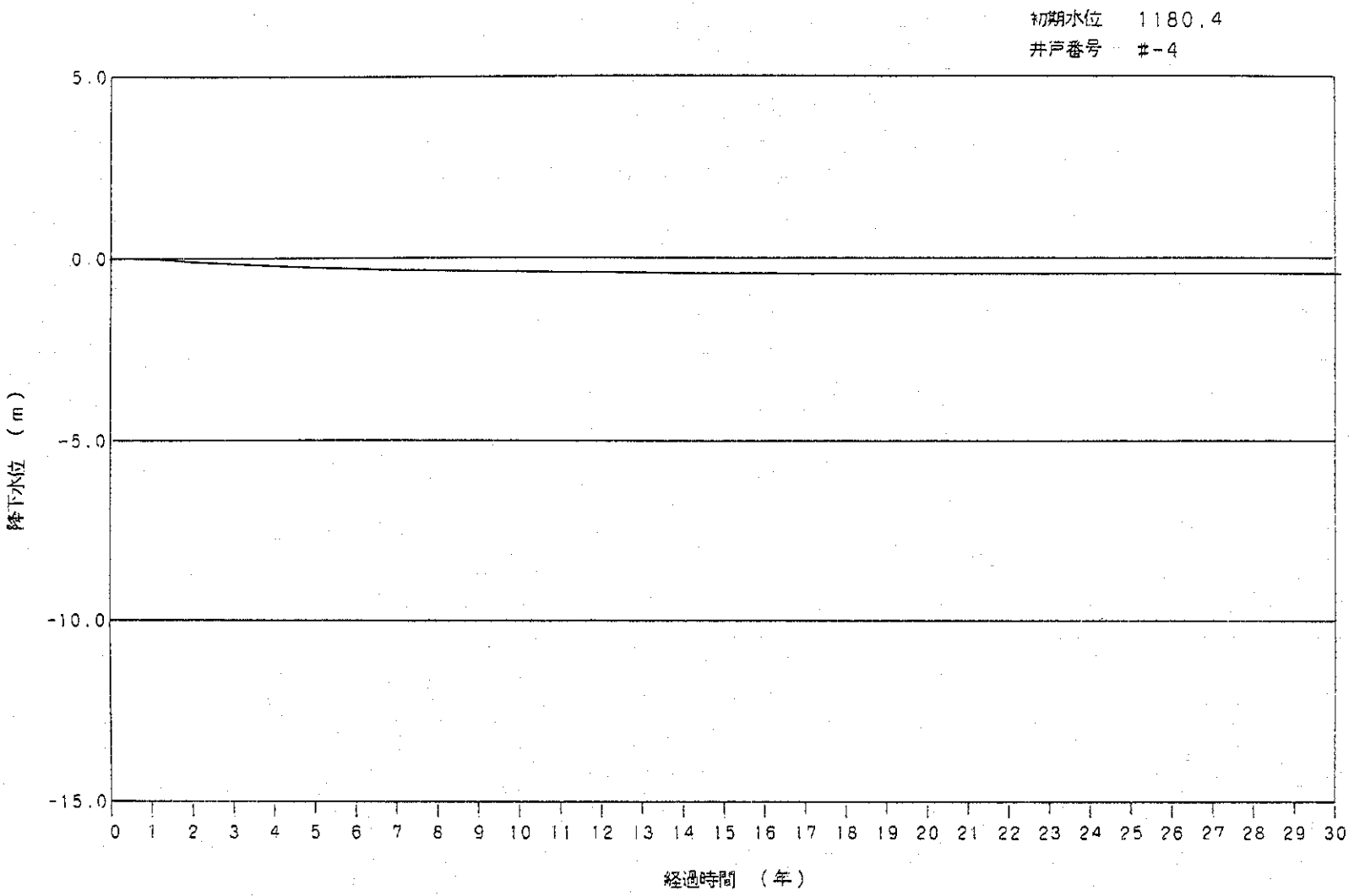
図－F.5.1.4(19)　ケースP1 地下水位低下量経時変化図　（S－19）



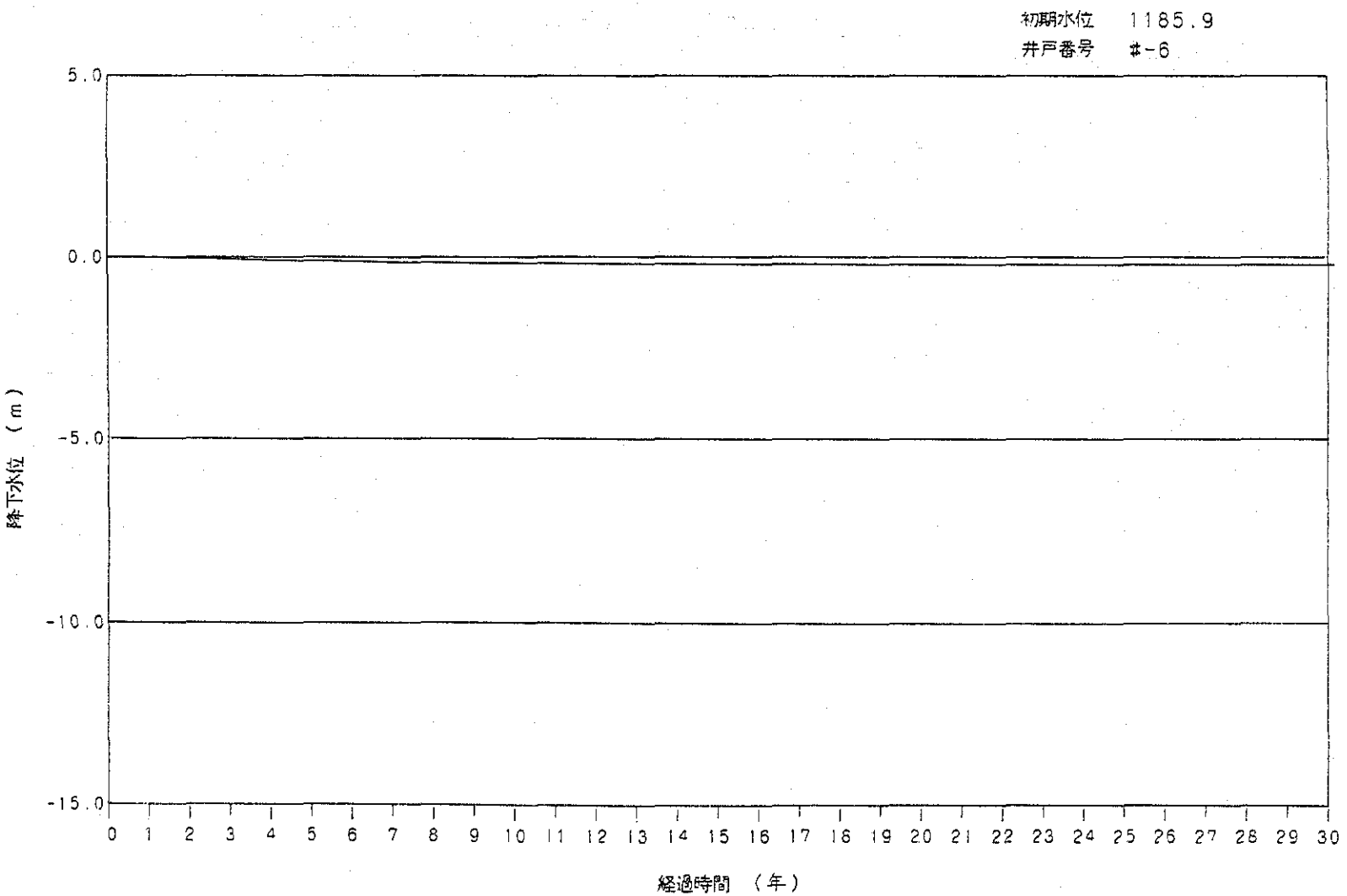
図－F.5.1.4 (20)　ケースP1 地下水位低下量経時変化図　(#－1)



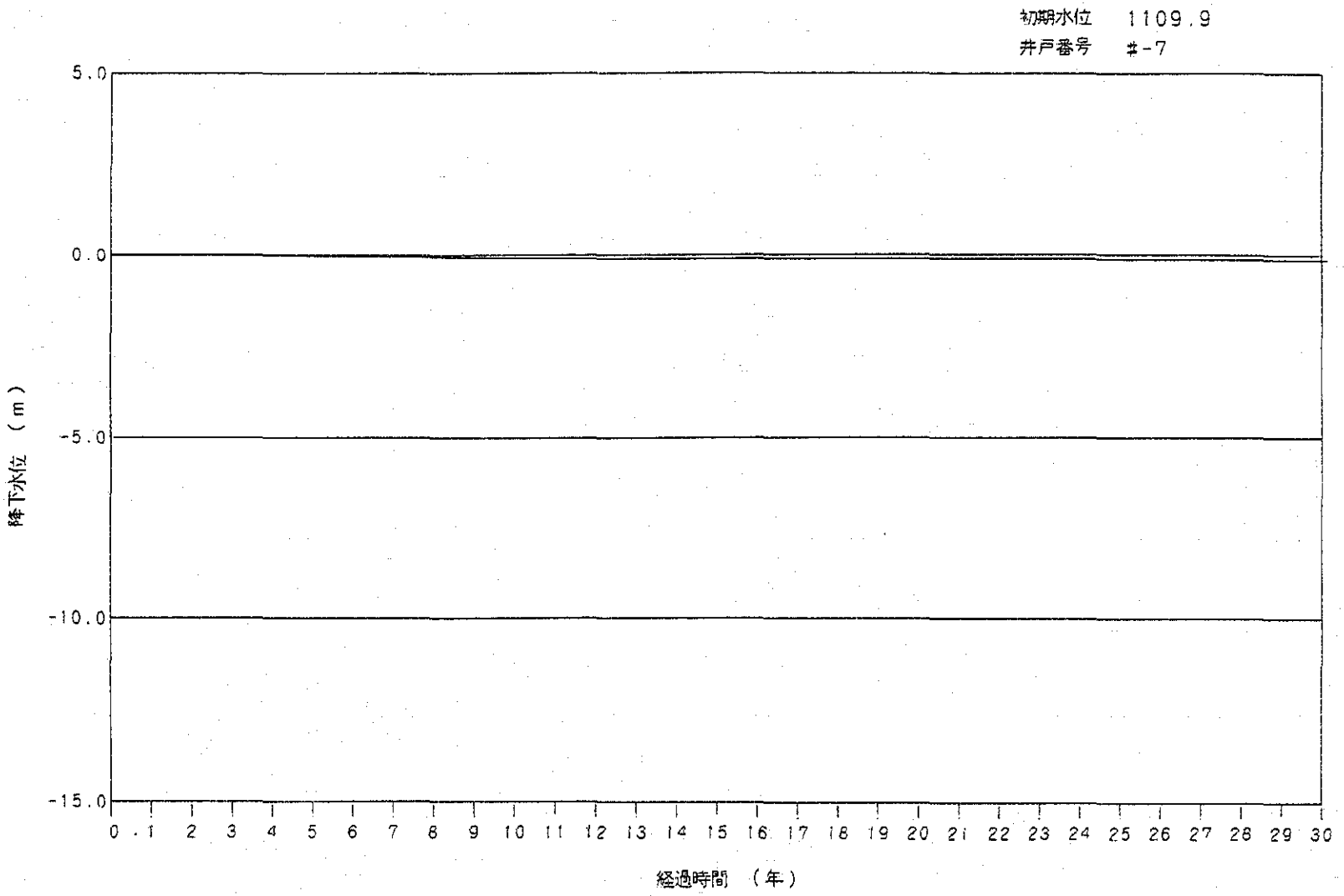
図－F.5.1.4(21)　ケースP1 地下水位低下量経時変化図　（#－2）



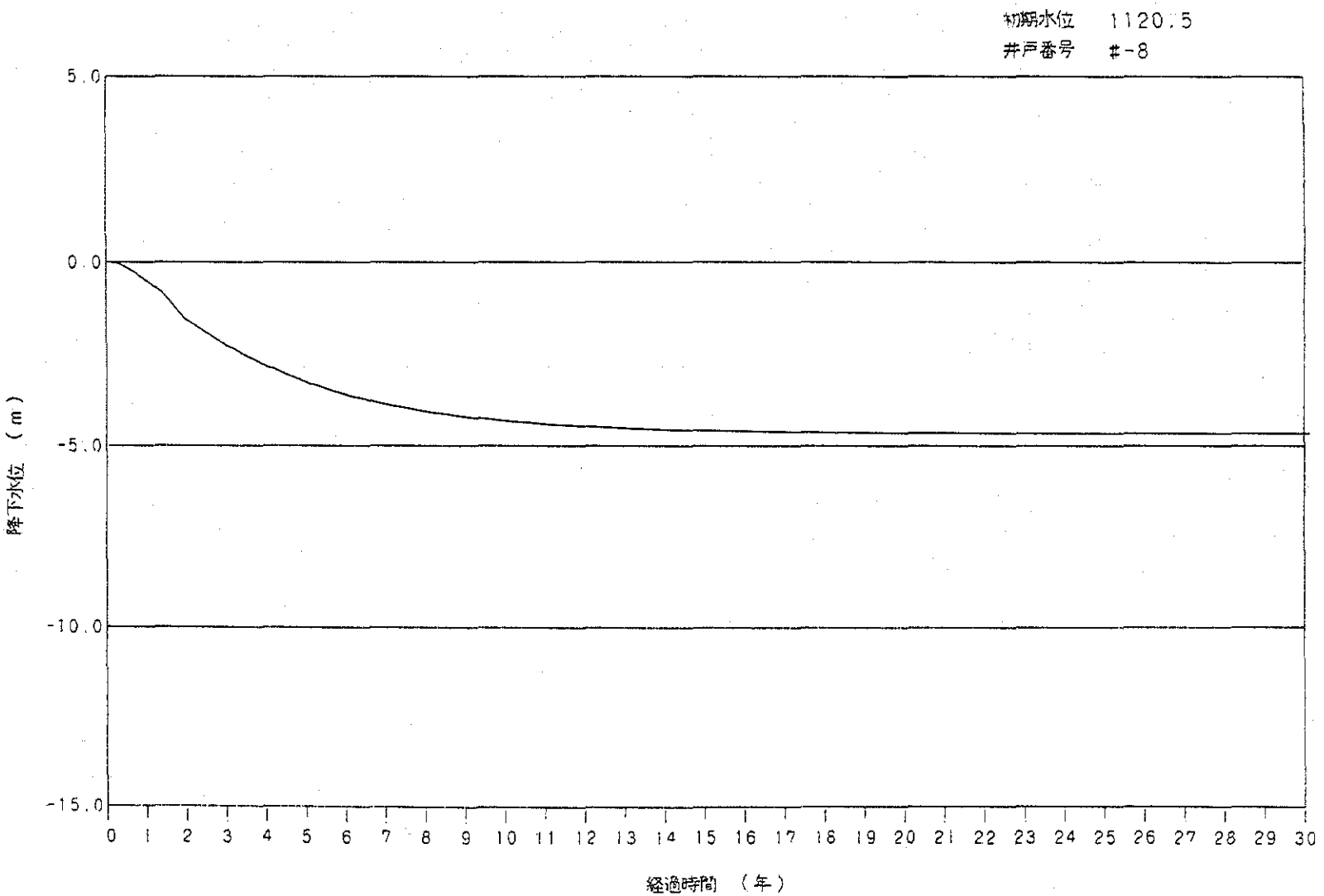
図－F.5.1.4(22)　ケースP1 地下水位低下量経時変化図　（#－4）



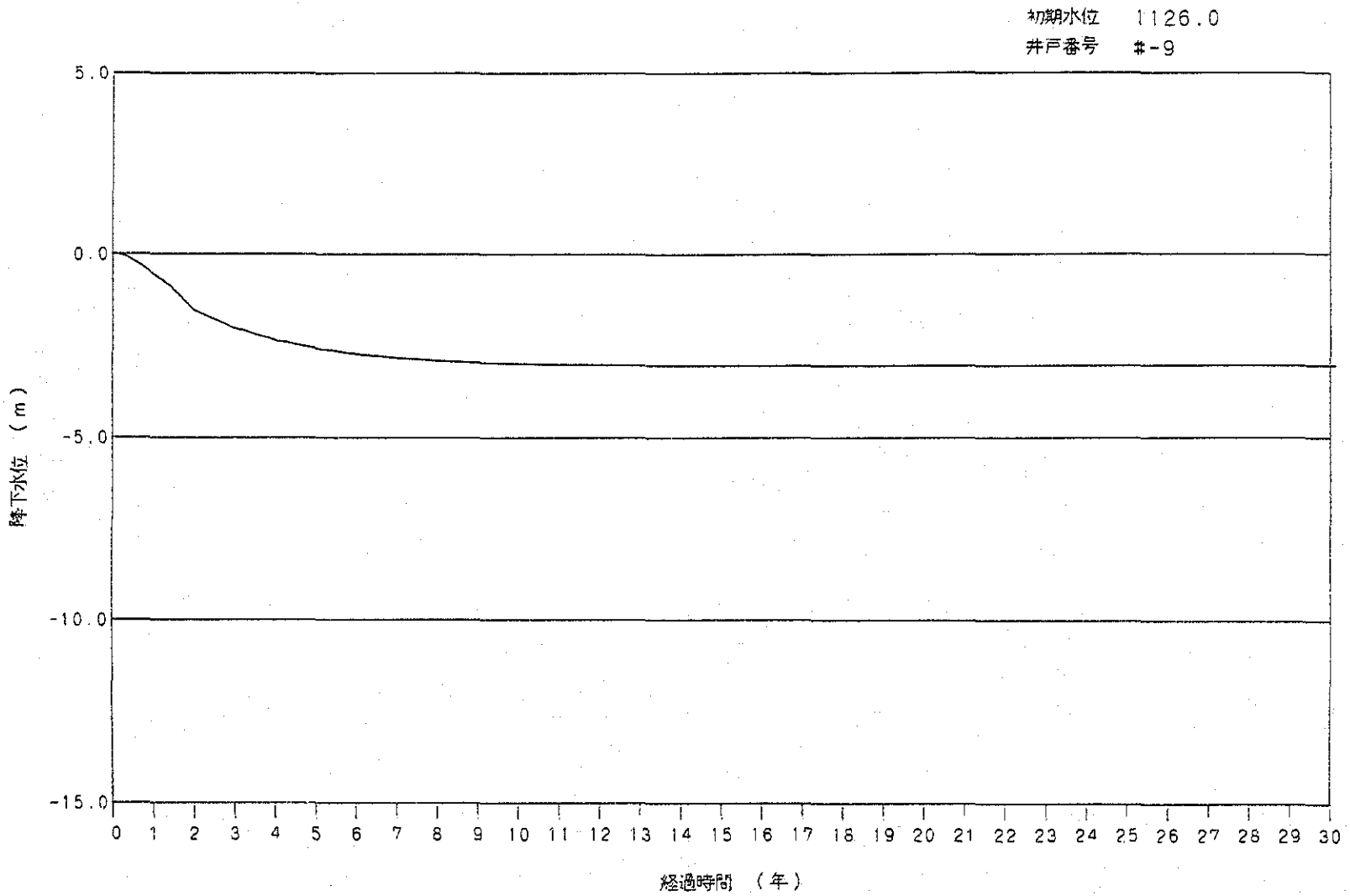
図－F.5.1.4(23)　ケースP1 地下水位低下量経時変化図　（#－6）



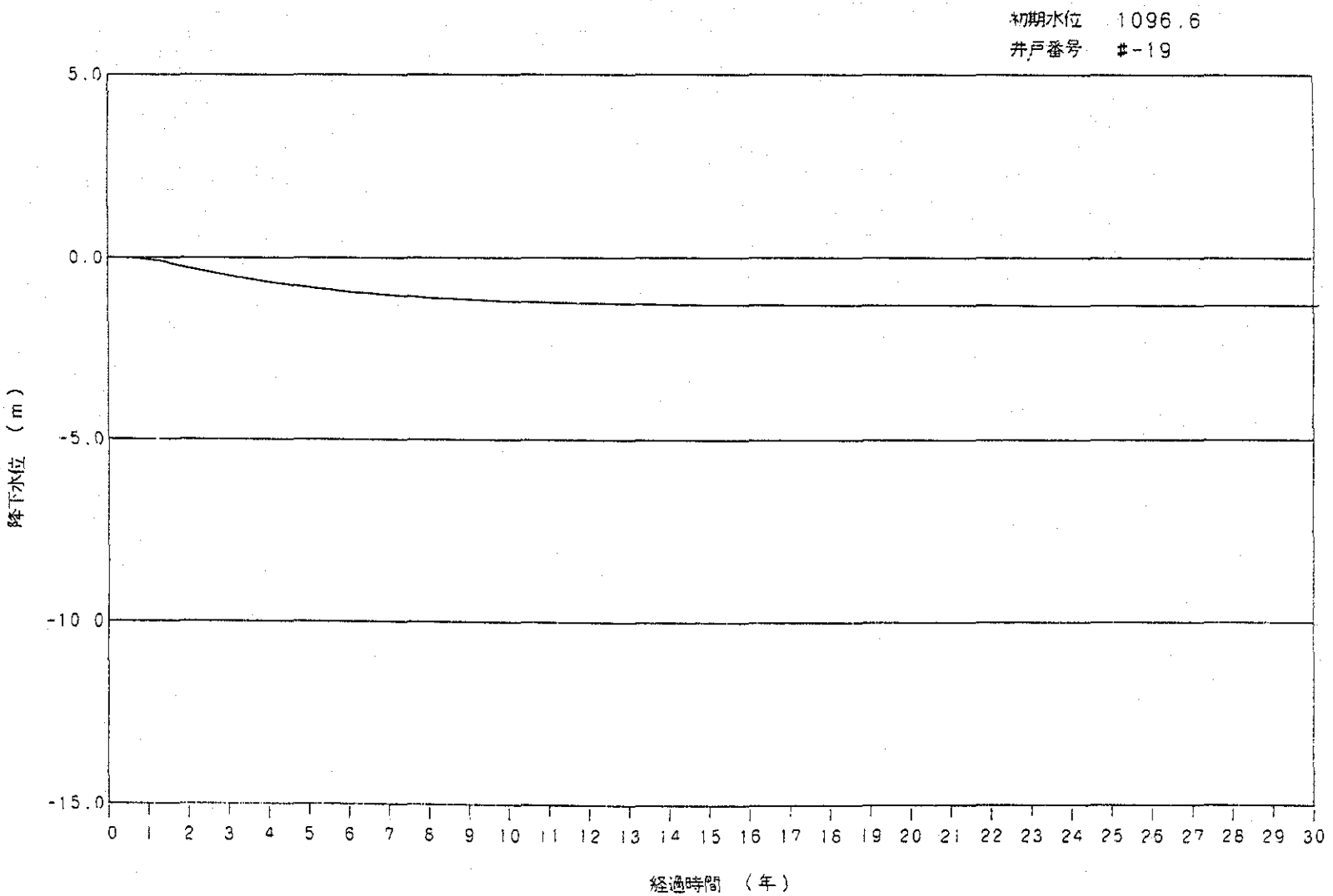
図－F.5.1.4 (24)　ケースP1 地下水位低下量経時変化図　（＃－7）



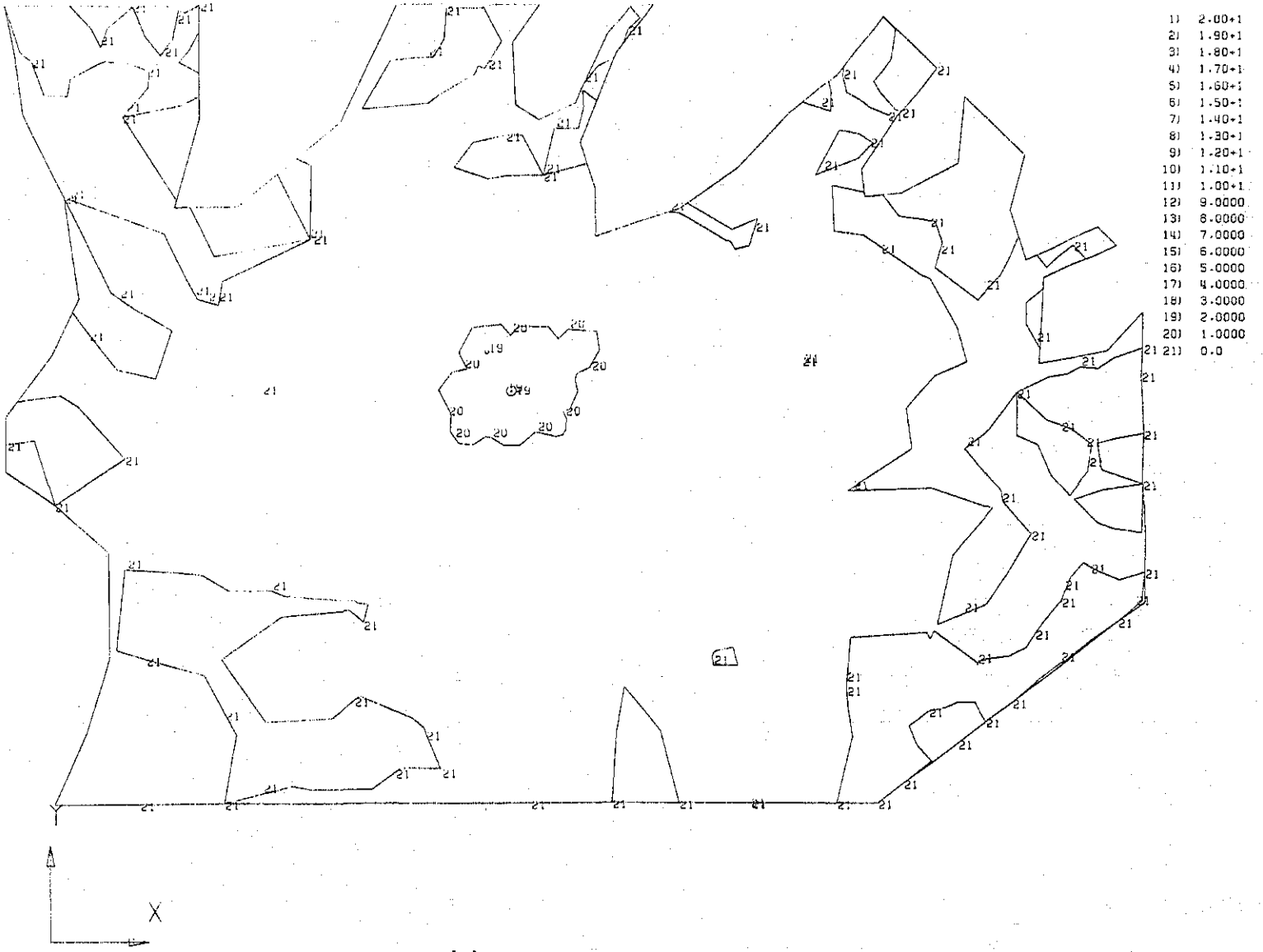
図－F.5.1.4 (25)　ケースP1 地下水位低下量経時変化図　（#－8）



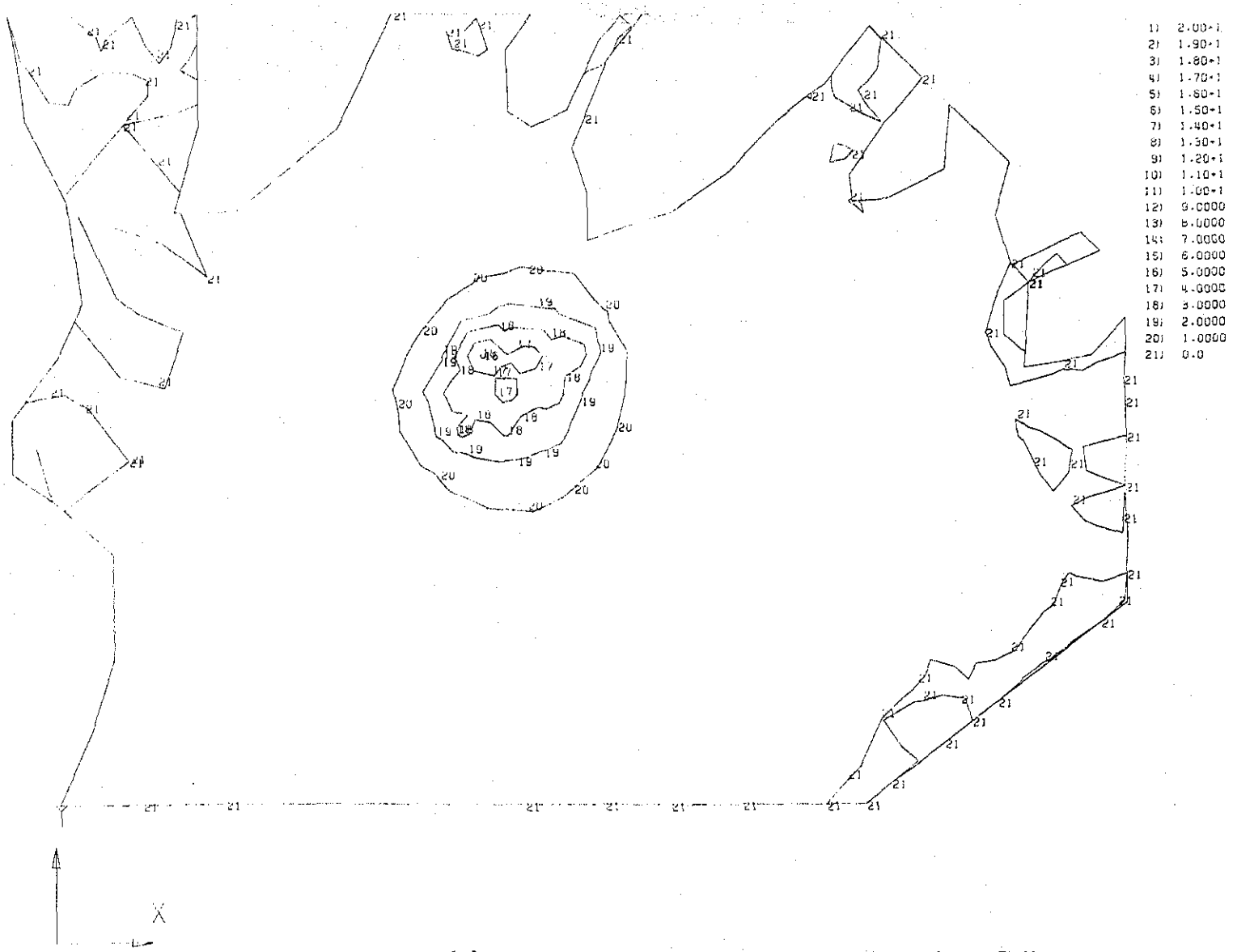
図－F.5.1.4(26) ケースP1 地下水位低下量経時変化図 （#－9）



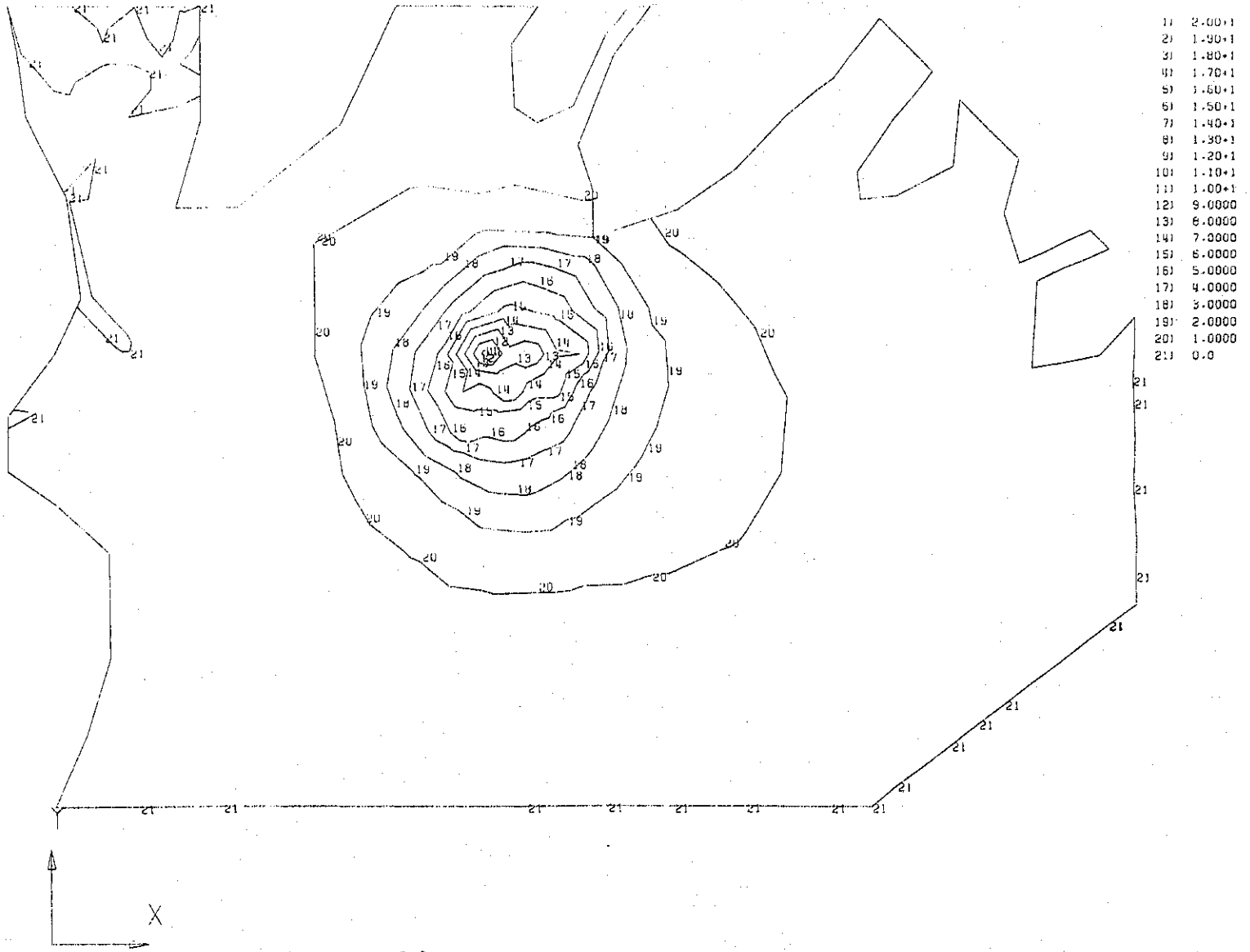
図－F.5.1.4(27) ケースP1 地下水位低下量経時変化図 (#－19)



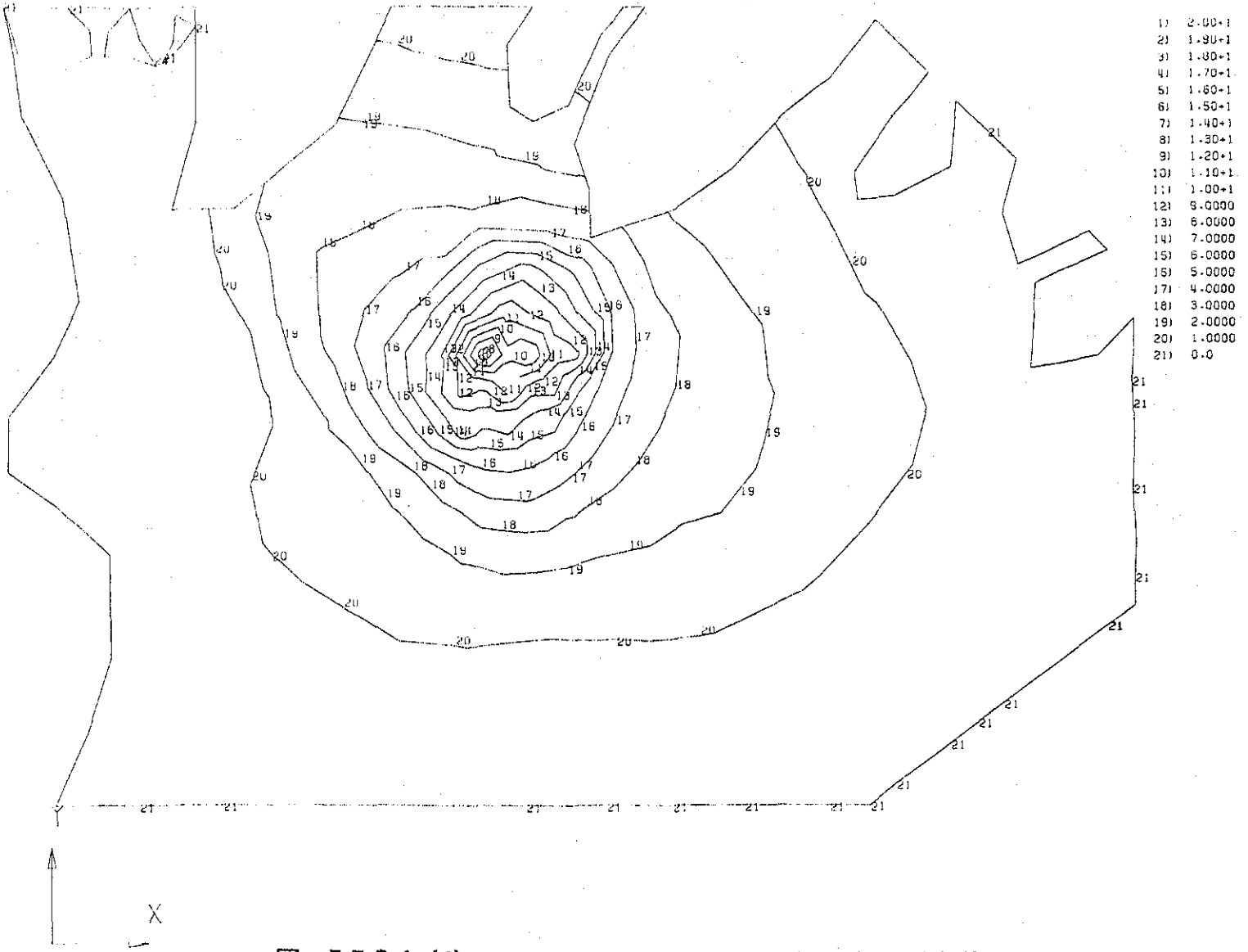
図－F.5.2.1.(1)　ケース P2 (地下水位低下量等深線図　1ヵ月後)



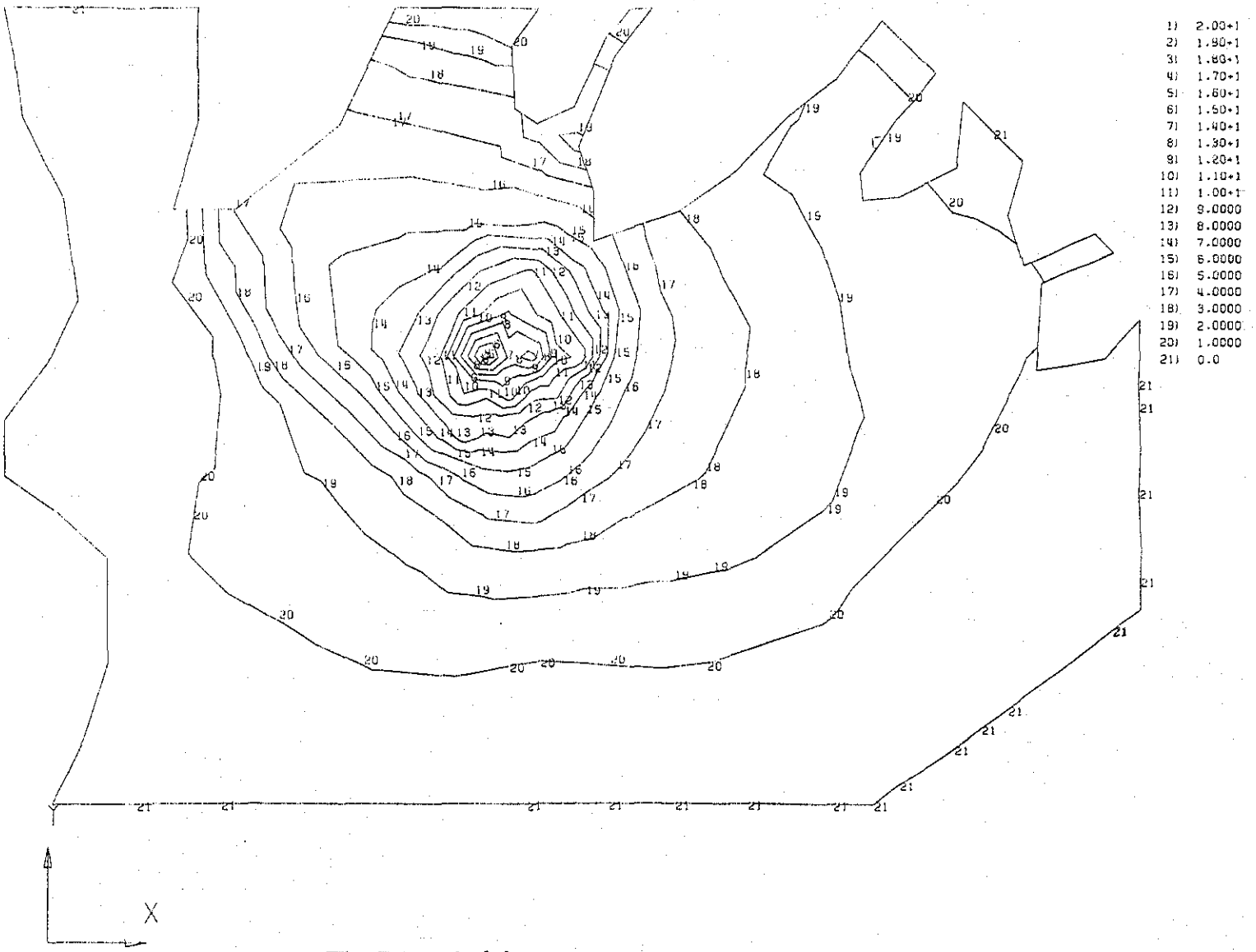
図－F.5.2.1.(2)　ケース P2 (地下水位低下量等深線図　約4ヵ月後)



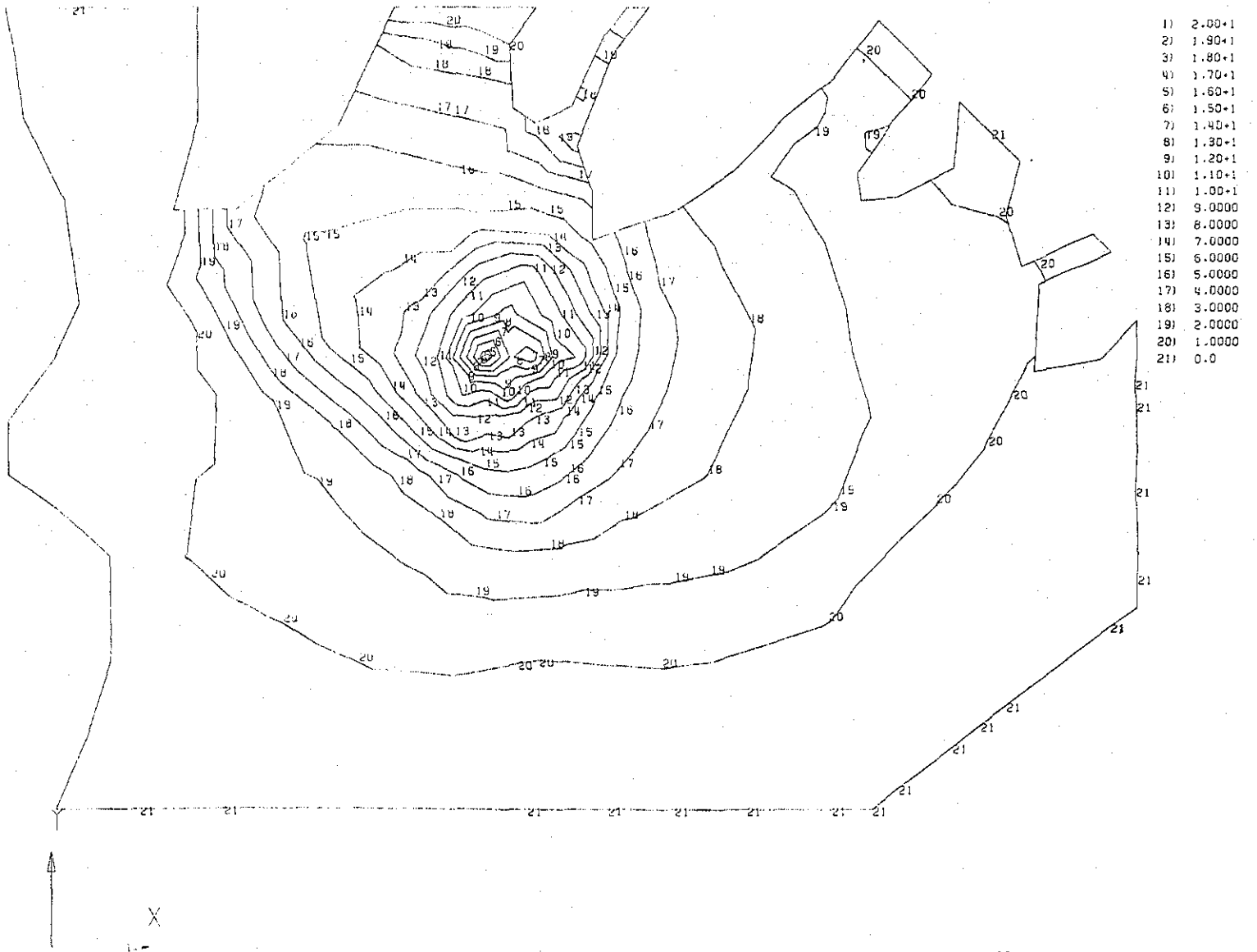
図－F.5.2.1.(3)　ケース P2 (地下水位低下量等深線図　約1年5ヵ月後)



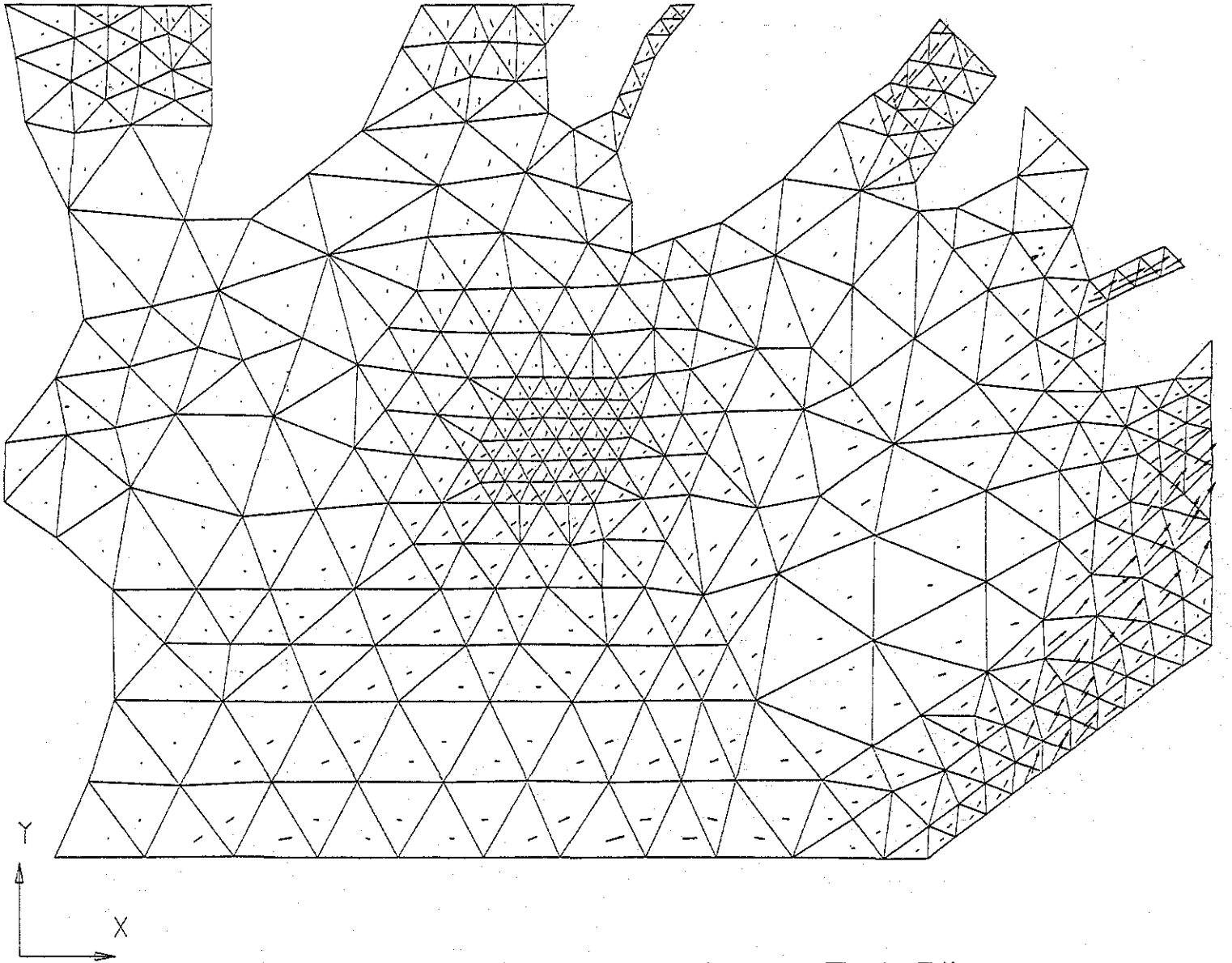
図－F.5.2.1.(4)　ケース P2 (地下水位低下量等深線図　3年後)



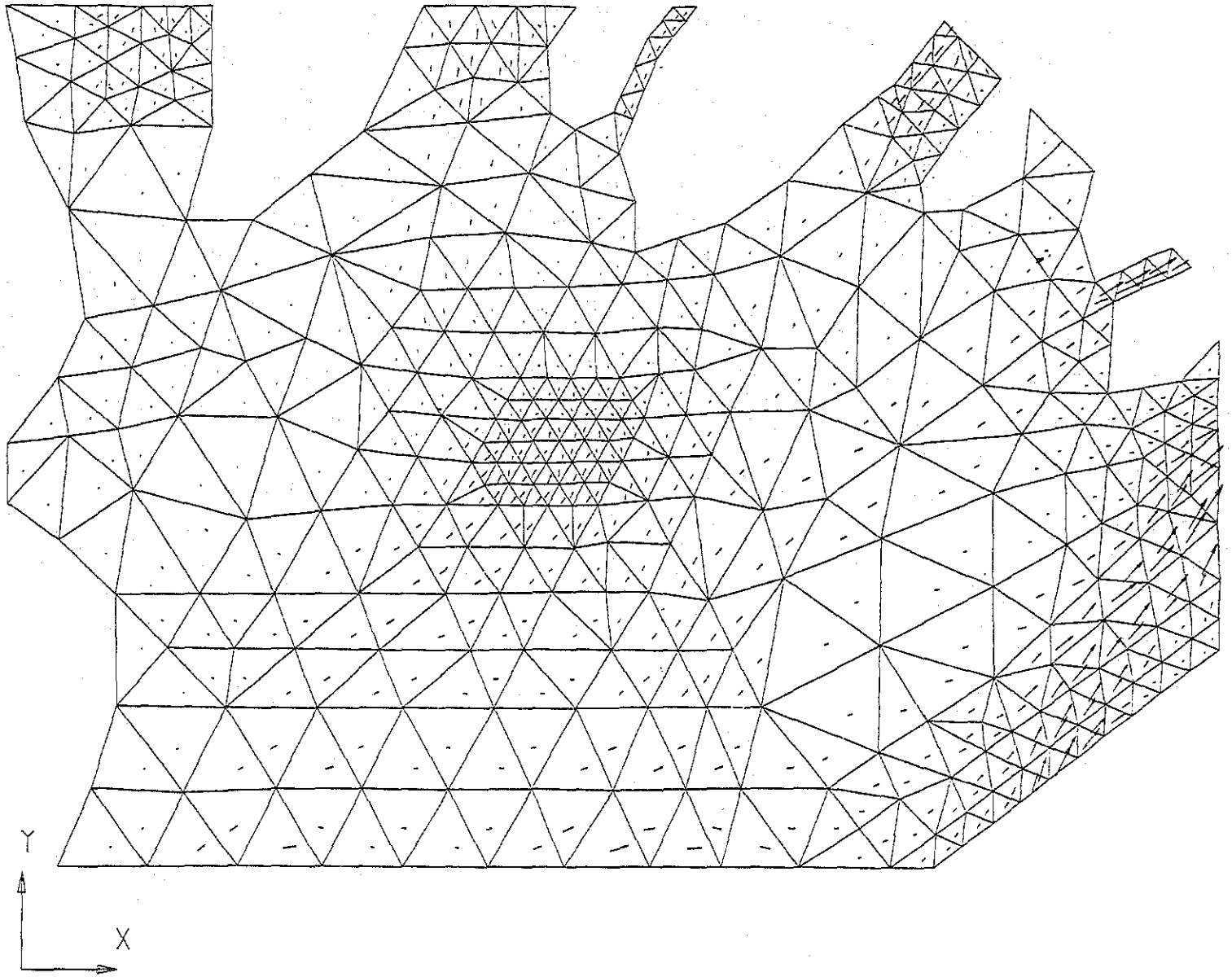
図－F.5.2.1.(5)　ケース P2 (地下水位低下量等深線図　10年後)



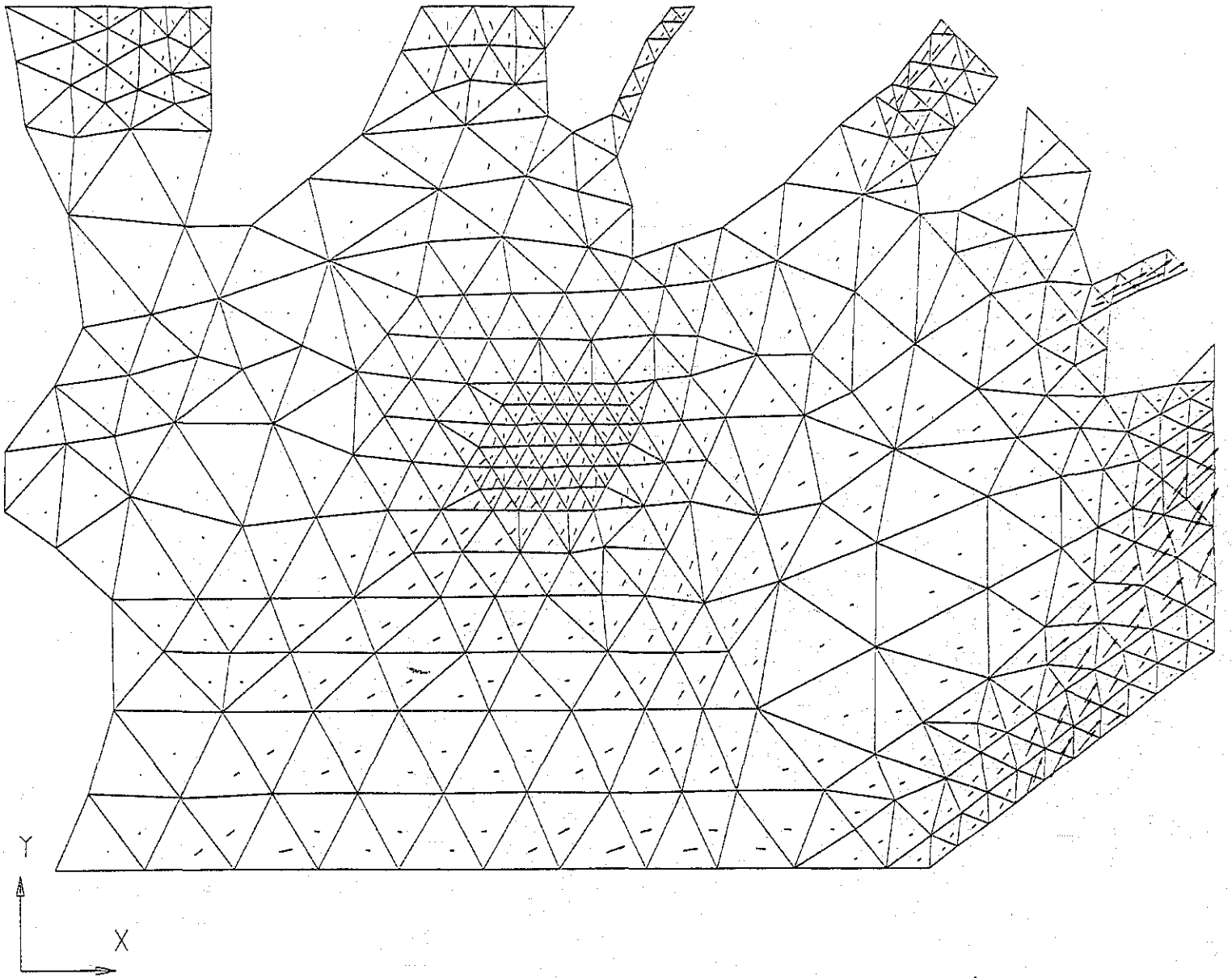
図－F.5.2.1.(6)　ケース P2 (地下水位低下量等深線図　30年後)



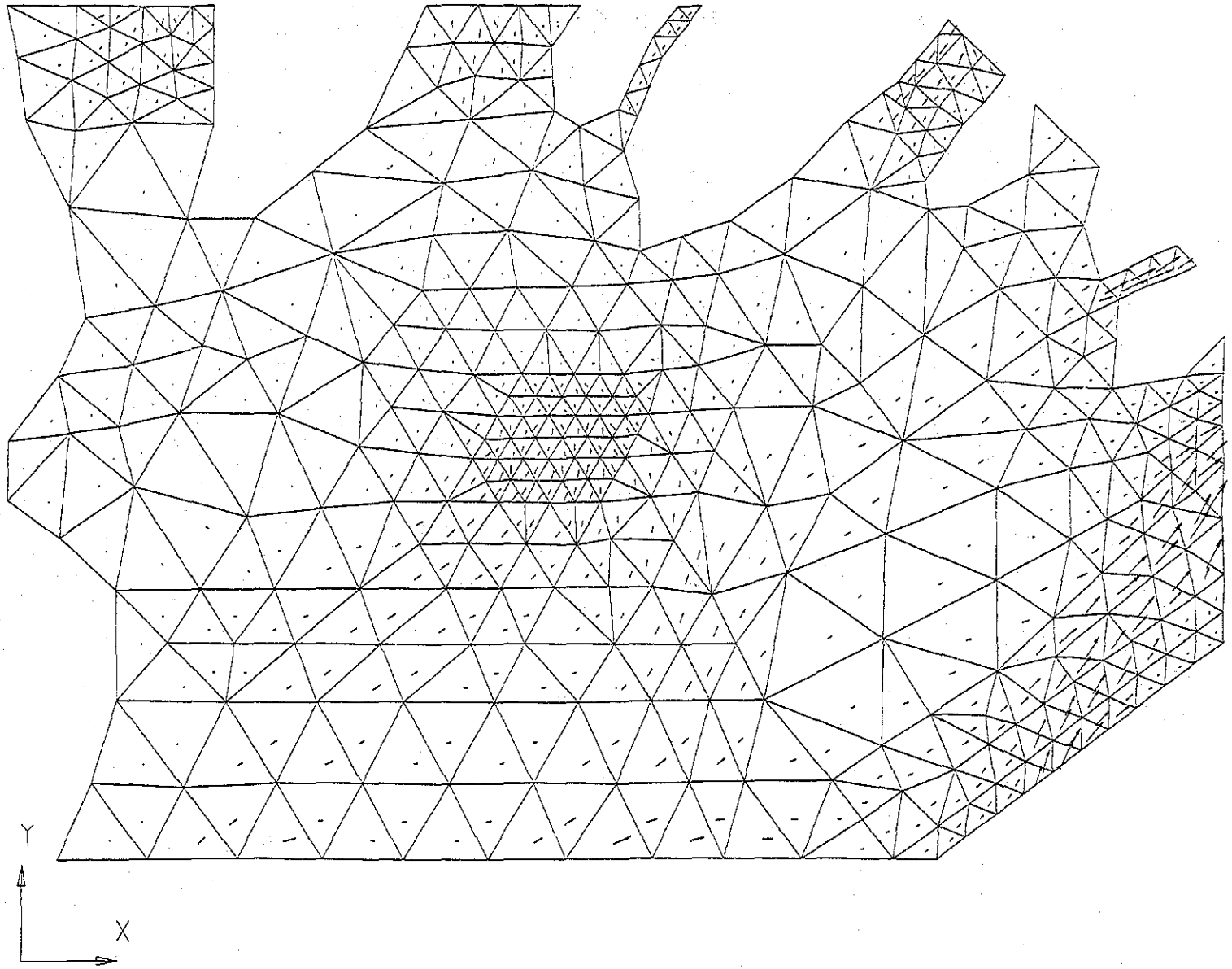
図－F.5.2.2.(1)　ケース P2 (流速ベクトル図　1ヵ月後)



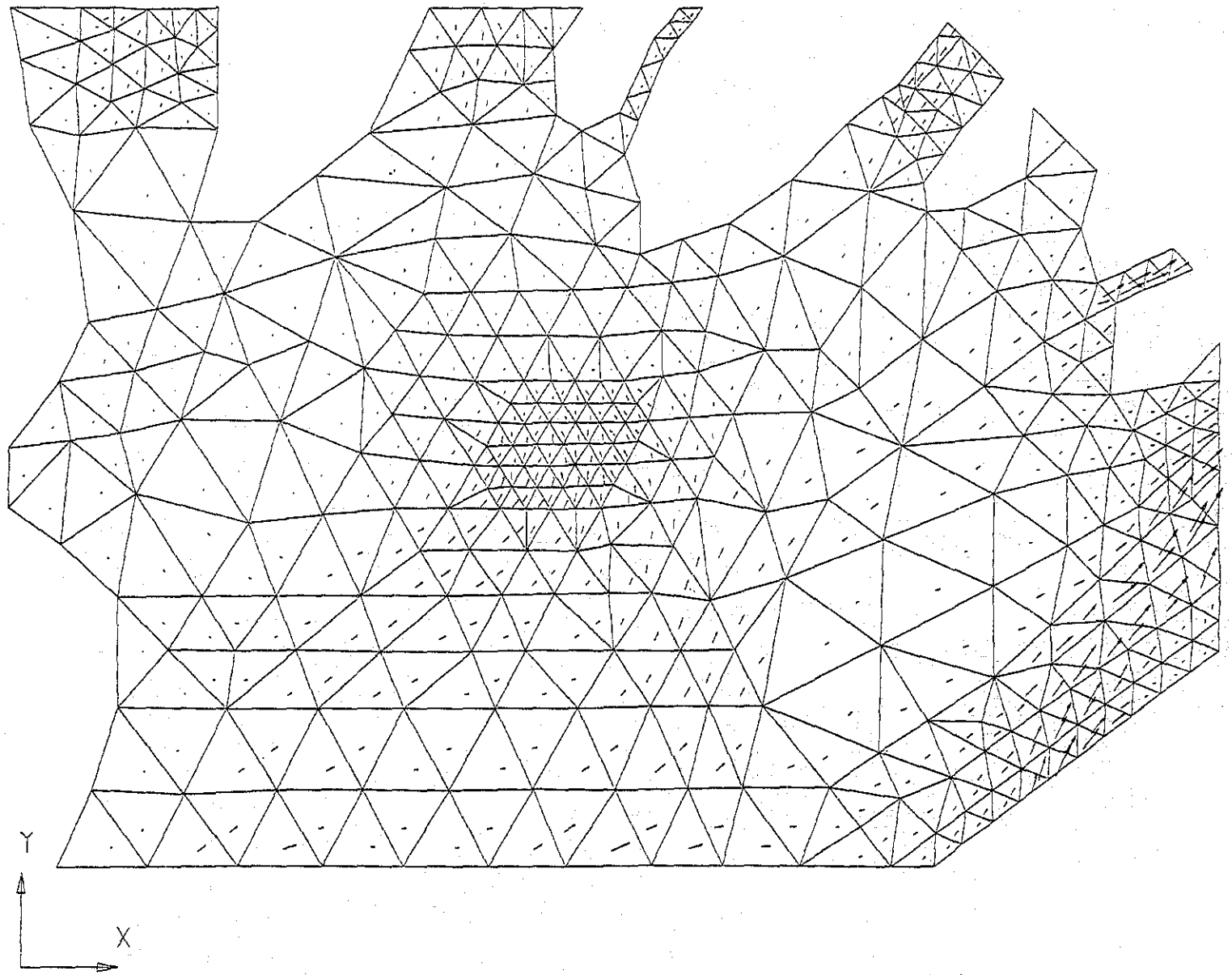
図－F.5.2.2. (2)　ケース P2 (流速ベクトル図　約4ヵ月後)



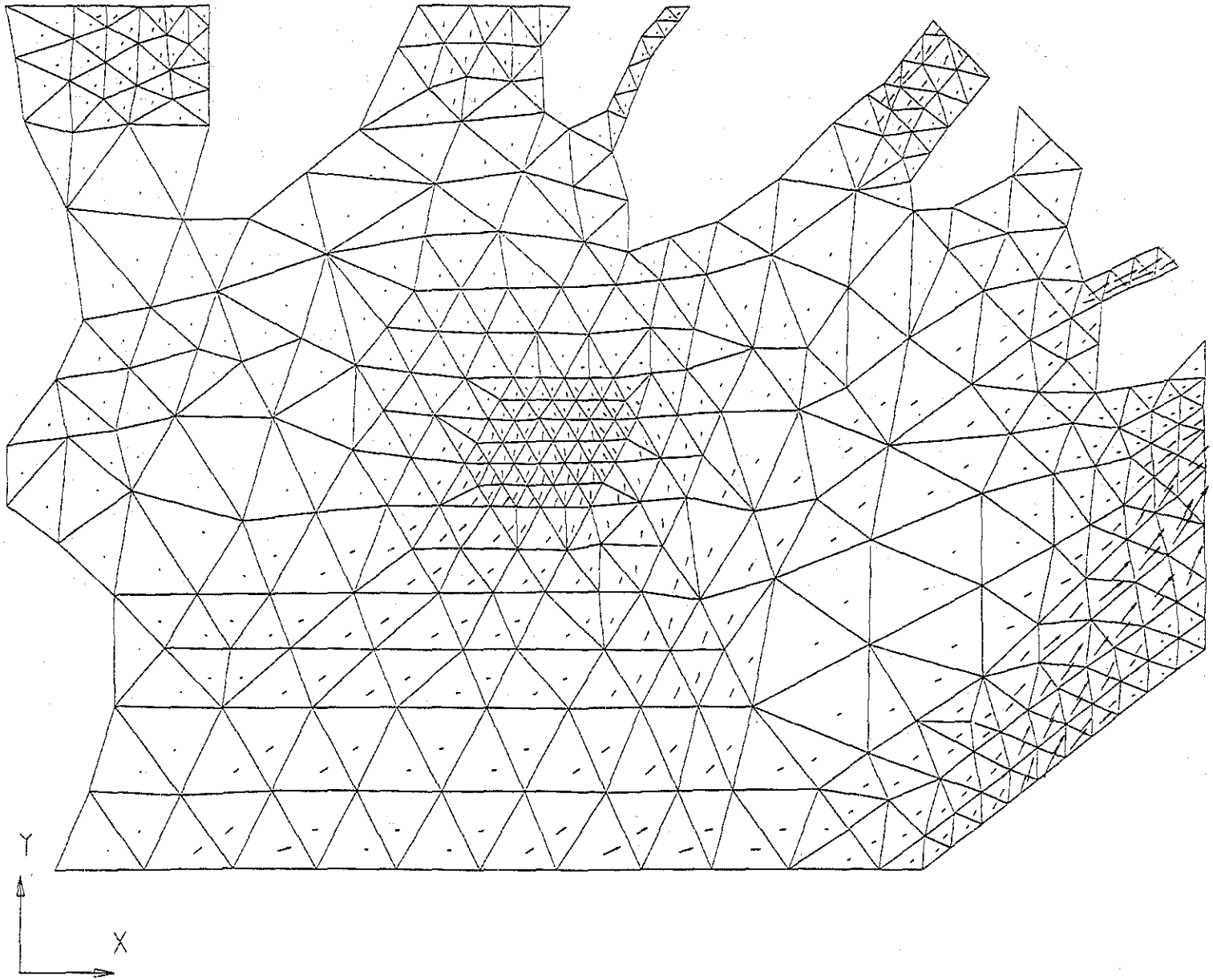
図－F.5.2.2. (3)　ケース P2 (流速ベクトル図　約1年5ヵ月後)



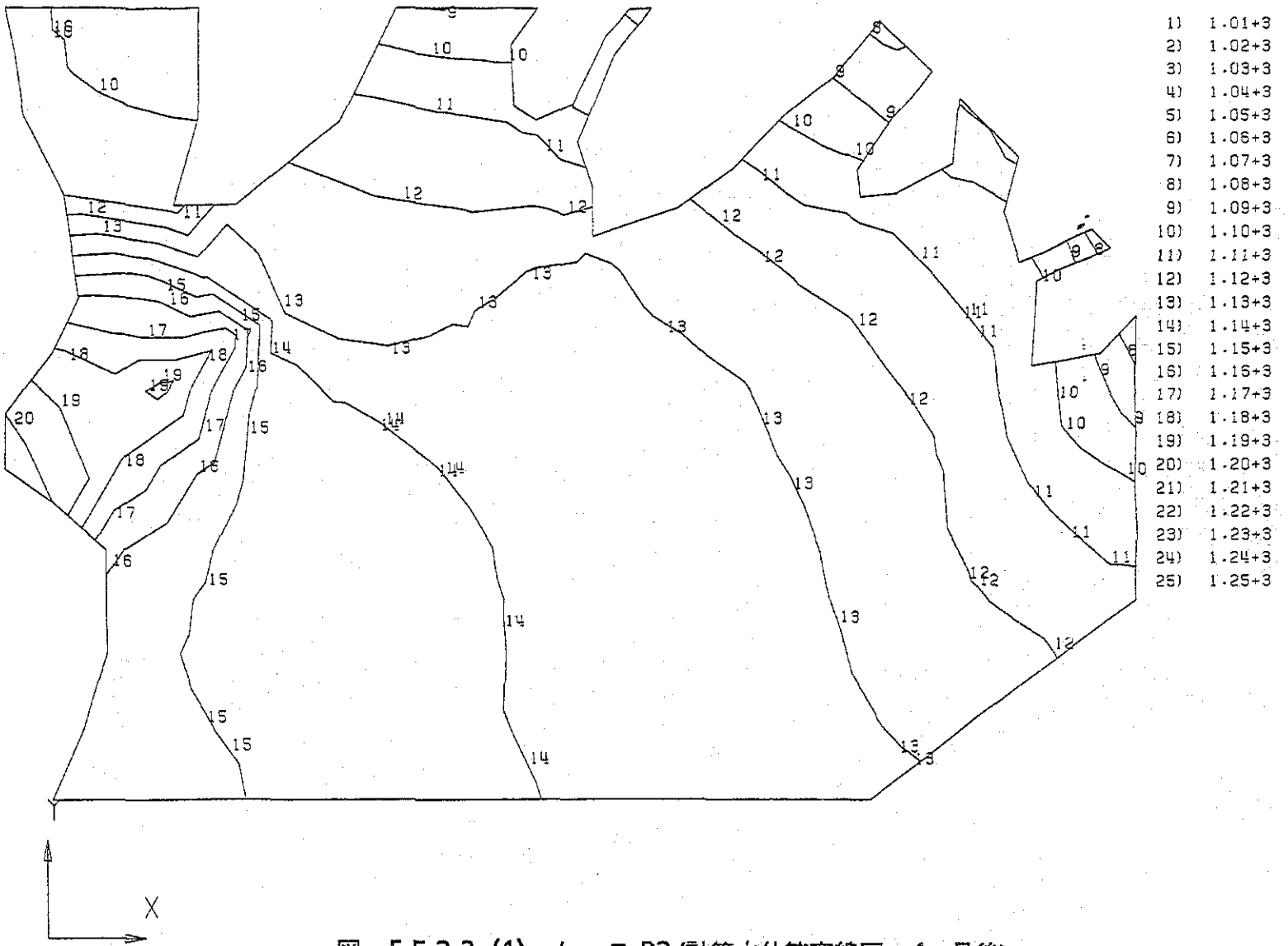
図－F.5.2.2. (4)　ケース P2 (流速ベクトル図　3年後)



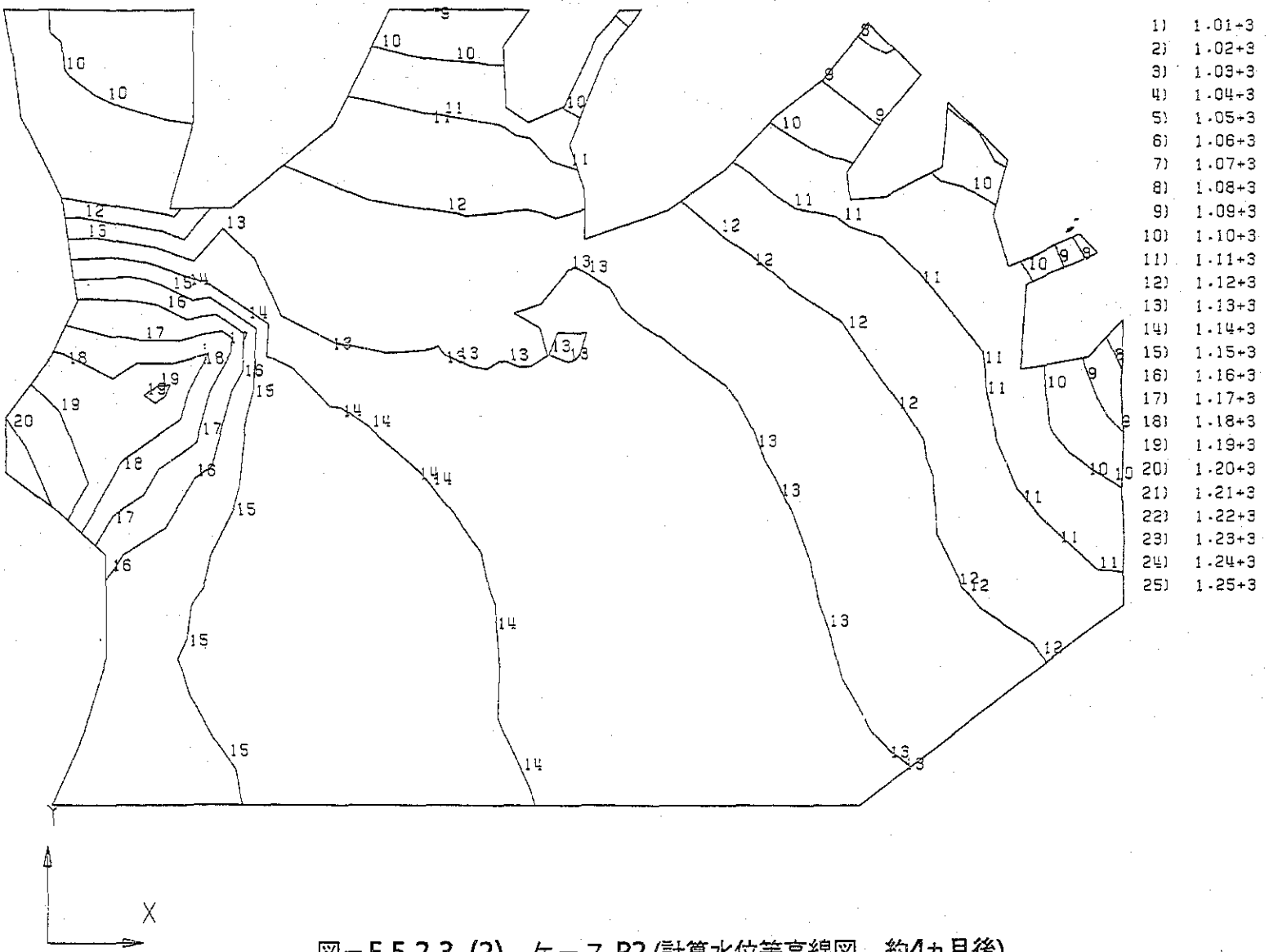
図－F.5.2.2.(5)　ケース P2 (流速ベクトル図　10年後)



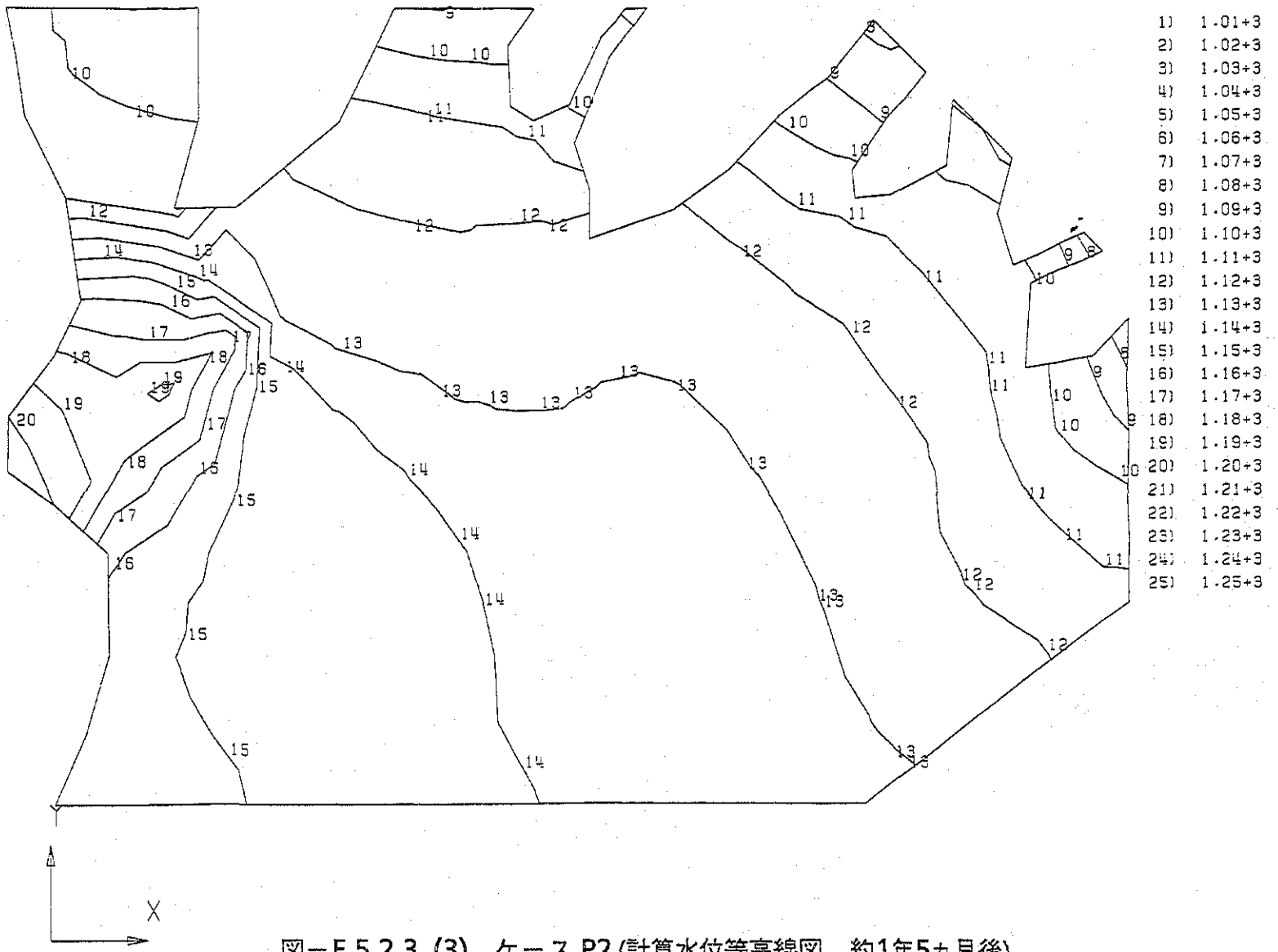
図－F.5.2.2. (6)　ケース P2 (流速ベクトル図　30年後)



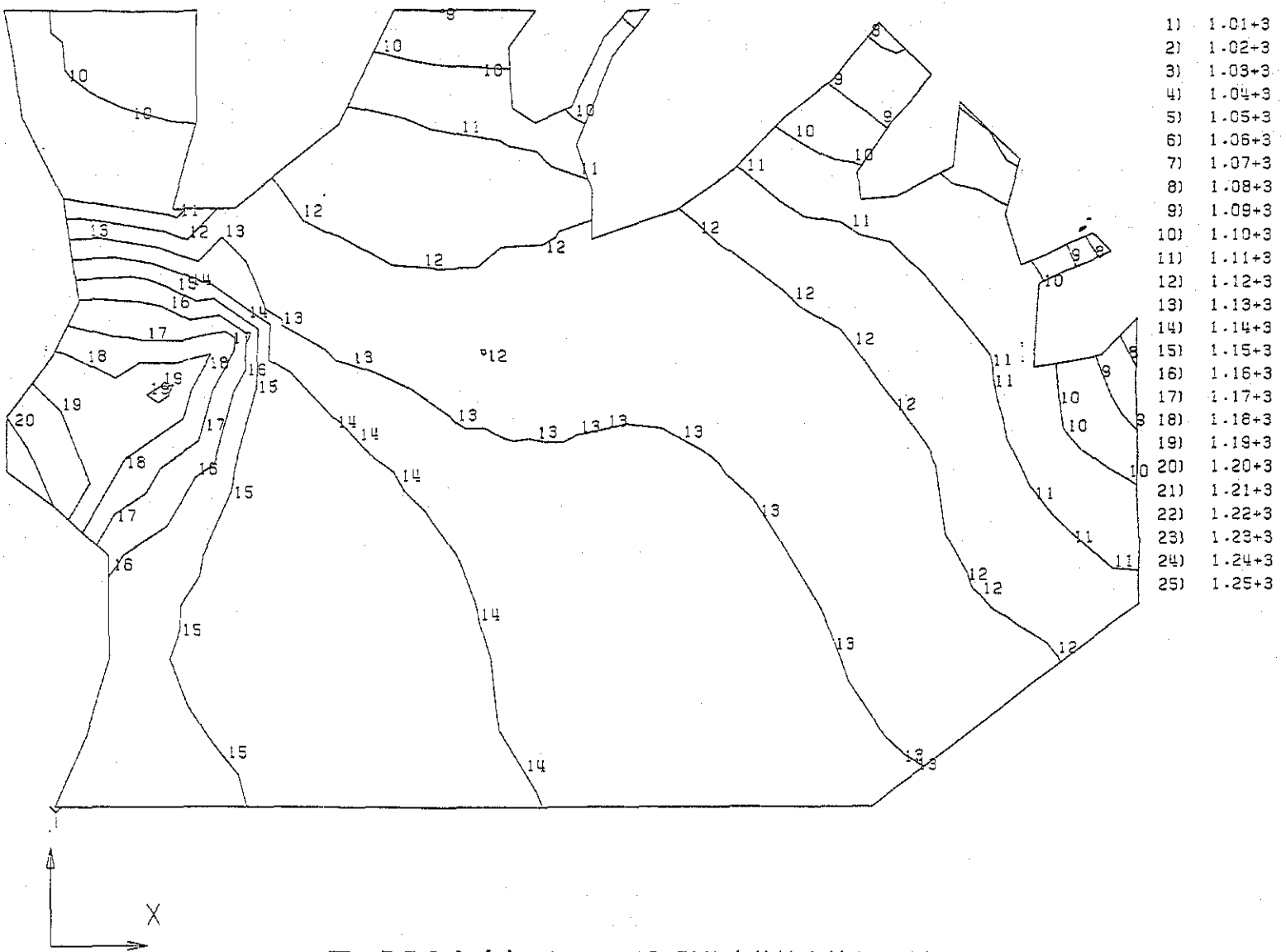
図－F.5.2.3. (1)　ケース P2 (計算水位等高線図　1ヵ月後)



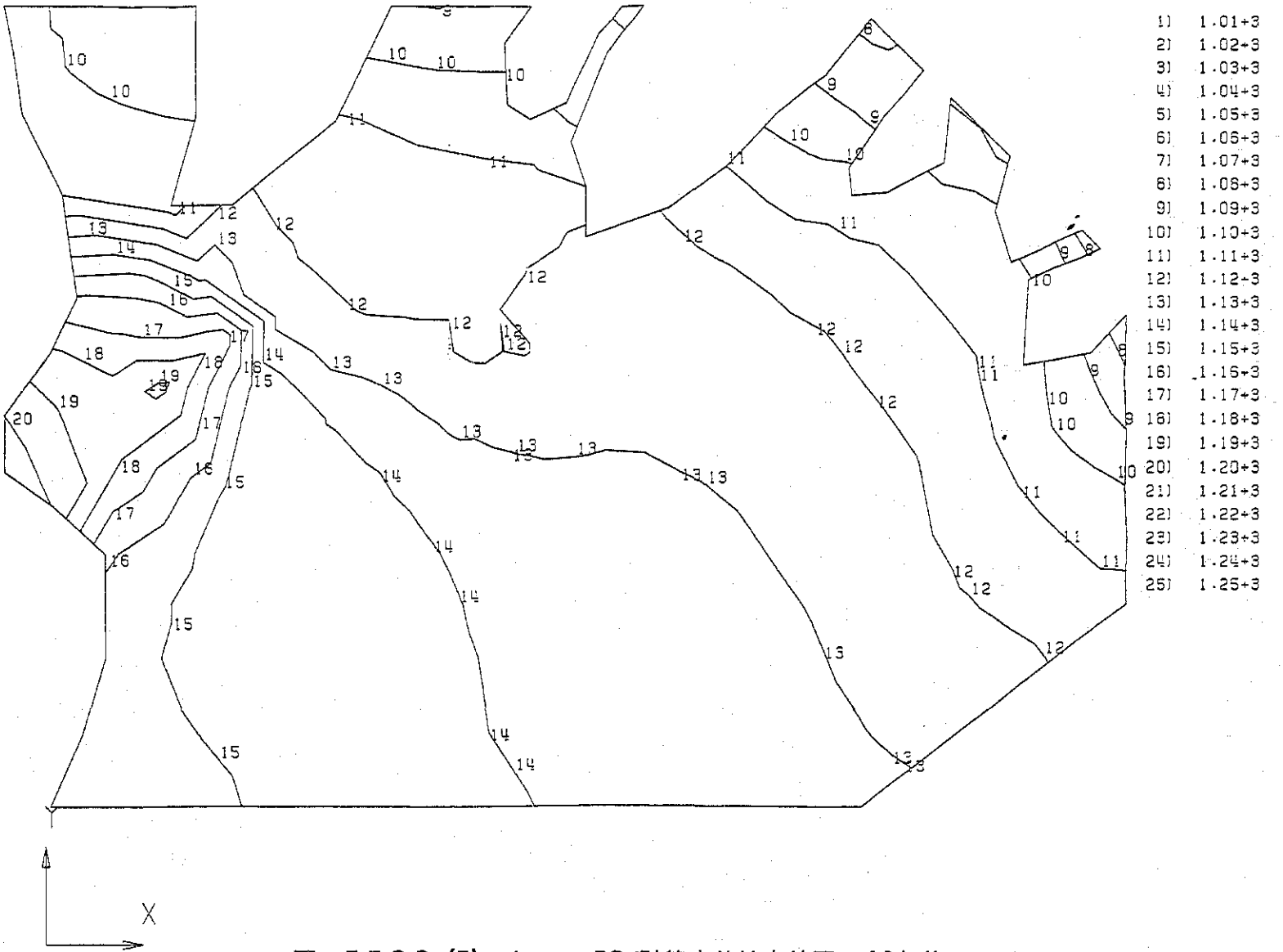
図－F.5.2.3. (2)　ケース P2 (計算水位等高線図　約4ヵ月後)



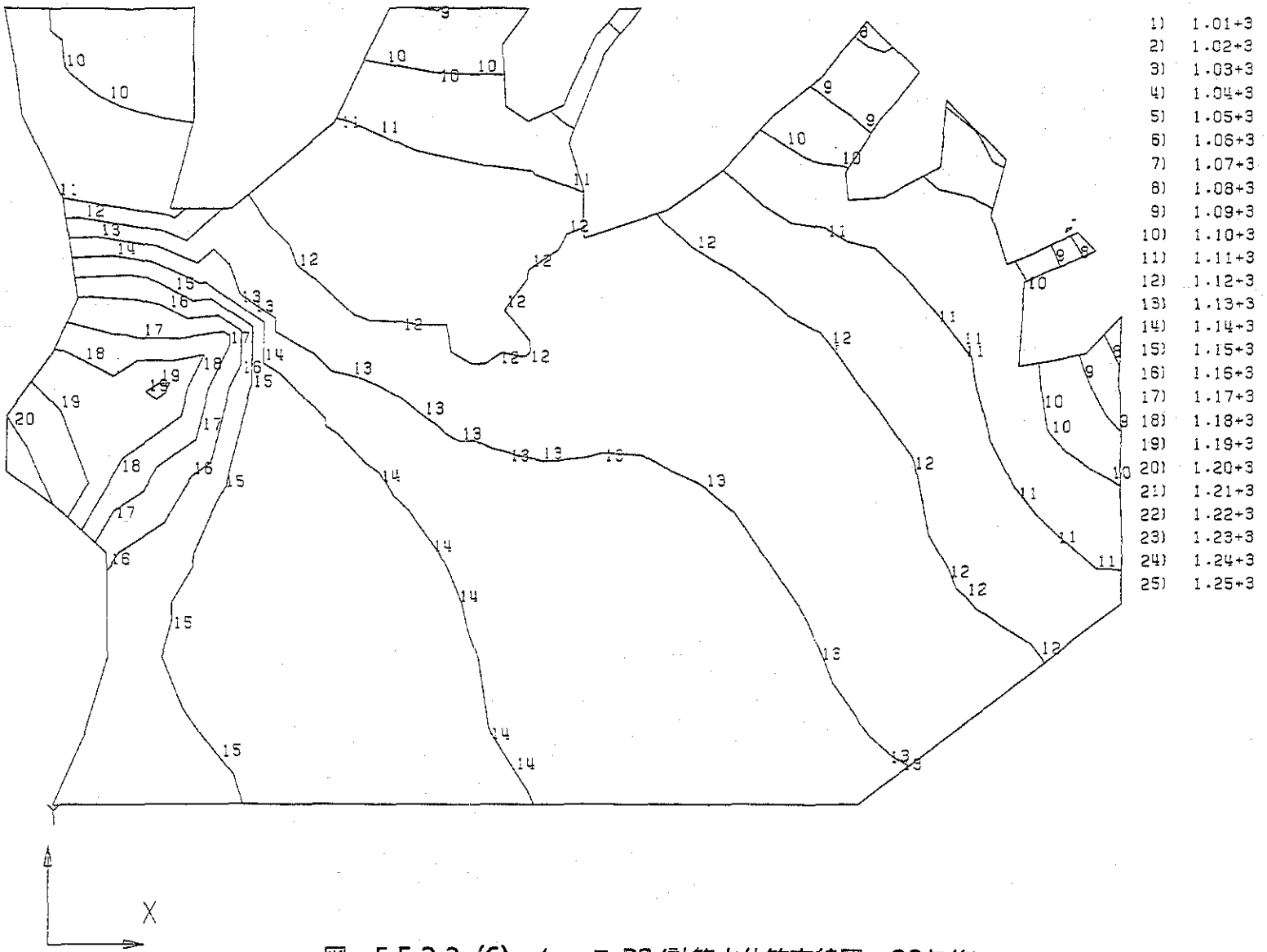
図－F.5.2.3. (3)　ケース P2 (計算水位等高線図　約1年5ヵ月後)



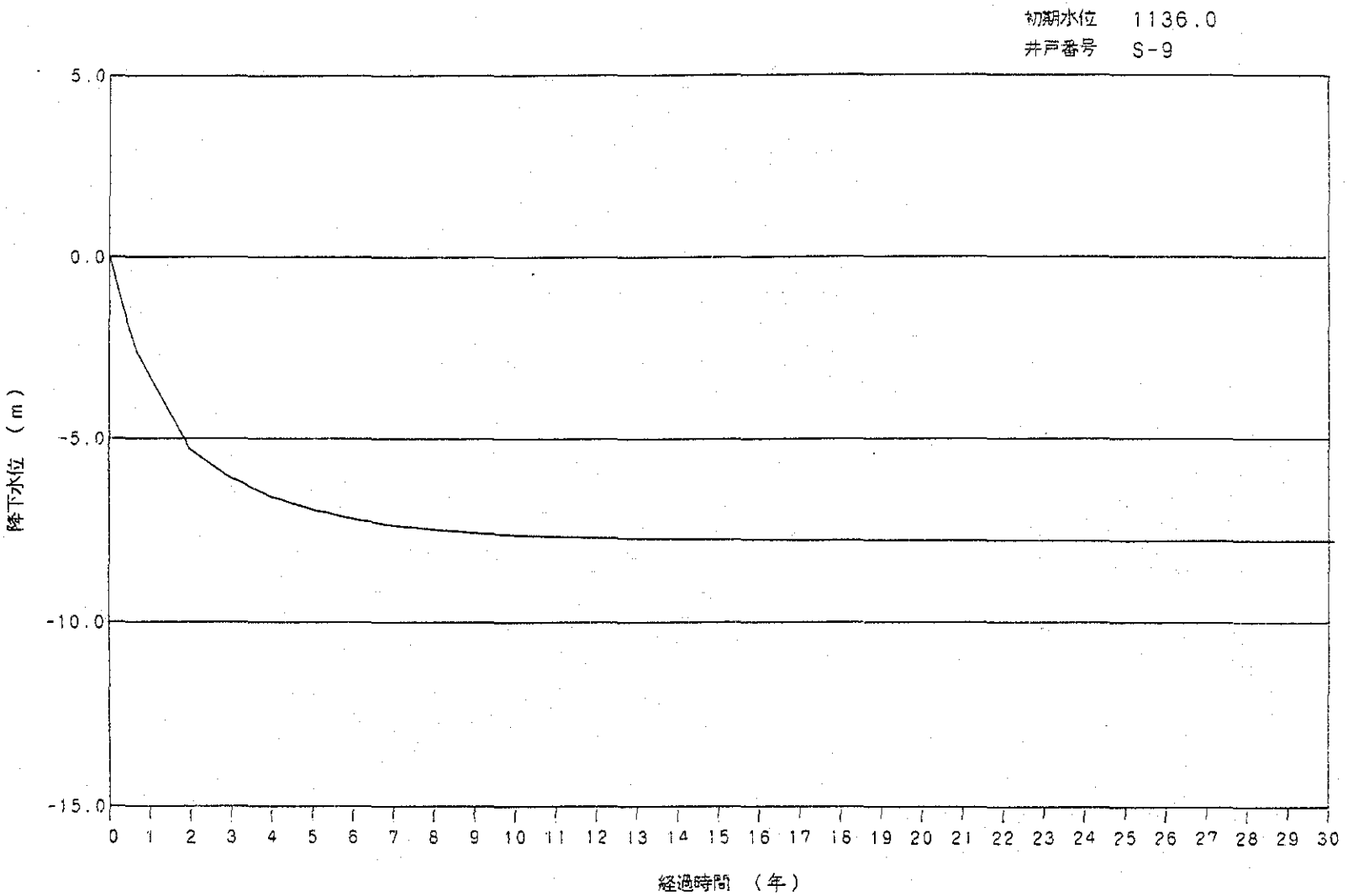
図－F.5.2.3. (4)　ケース P2 (計算水位等高線図　3年後)



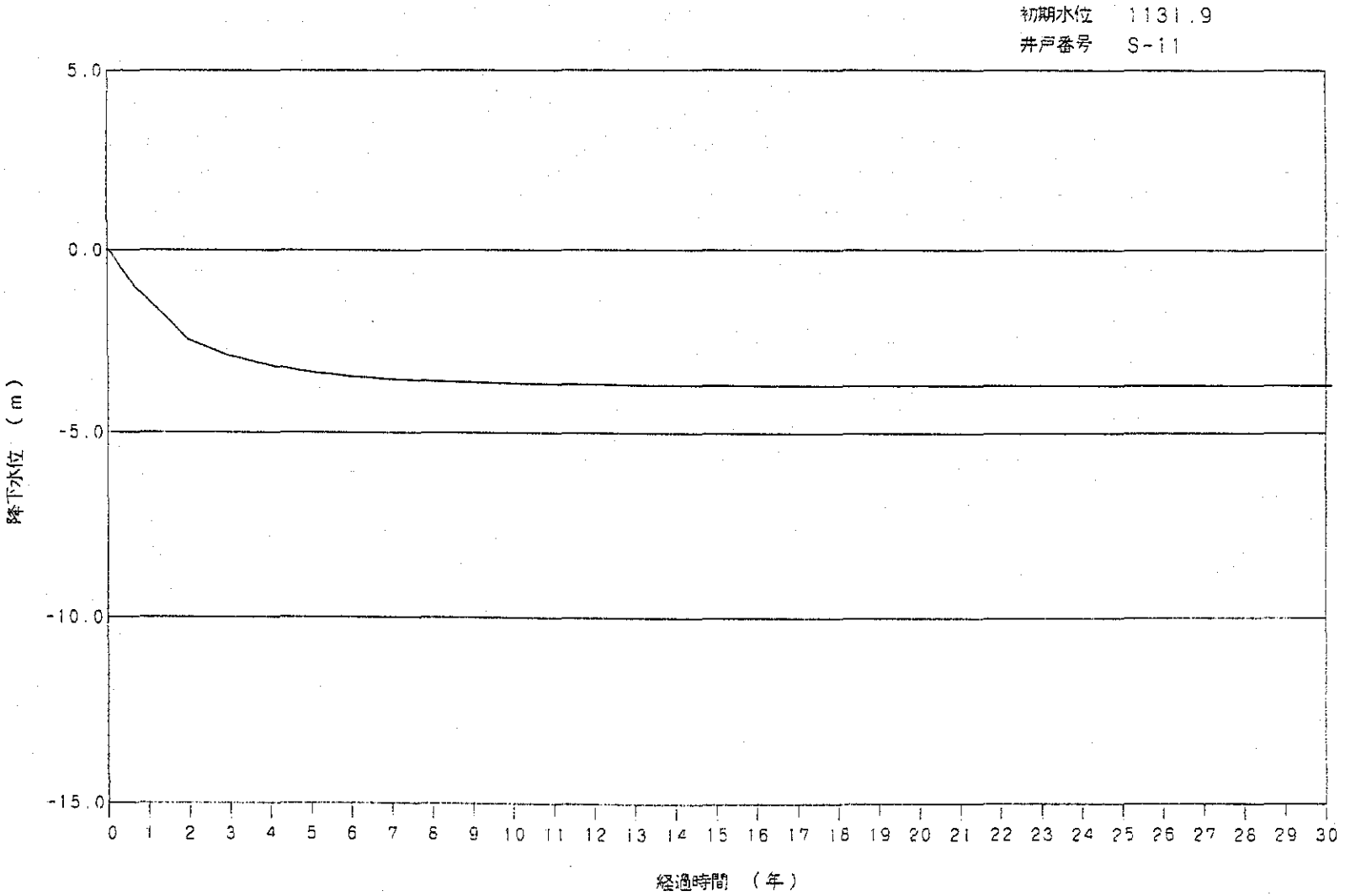
図－F.5.2.3. (5)　ケース P2 (計算水位等高線図　10年後)



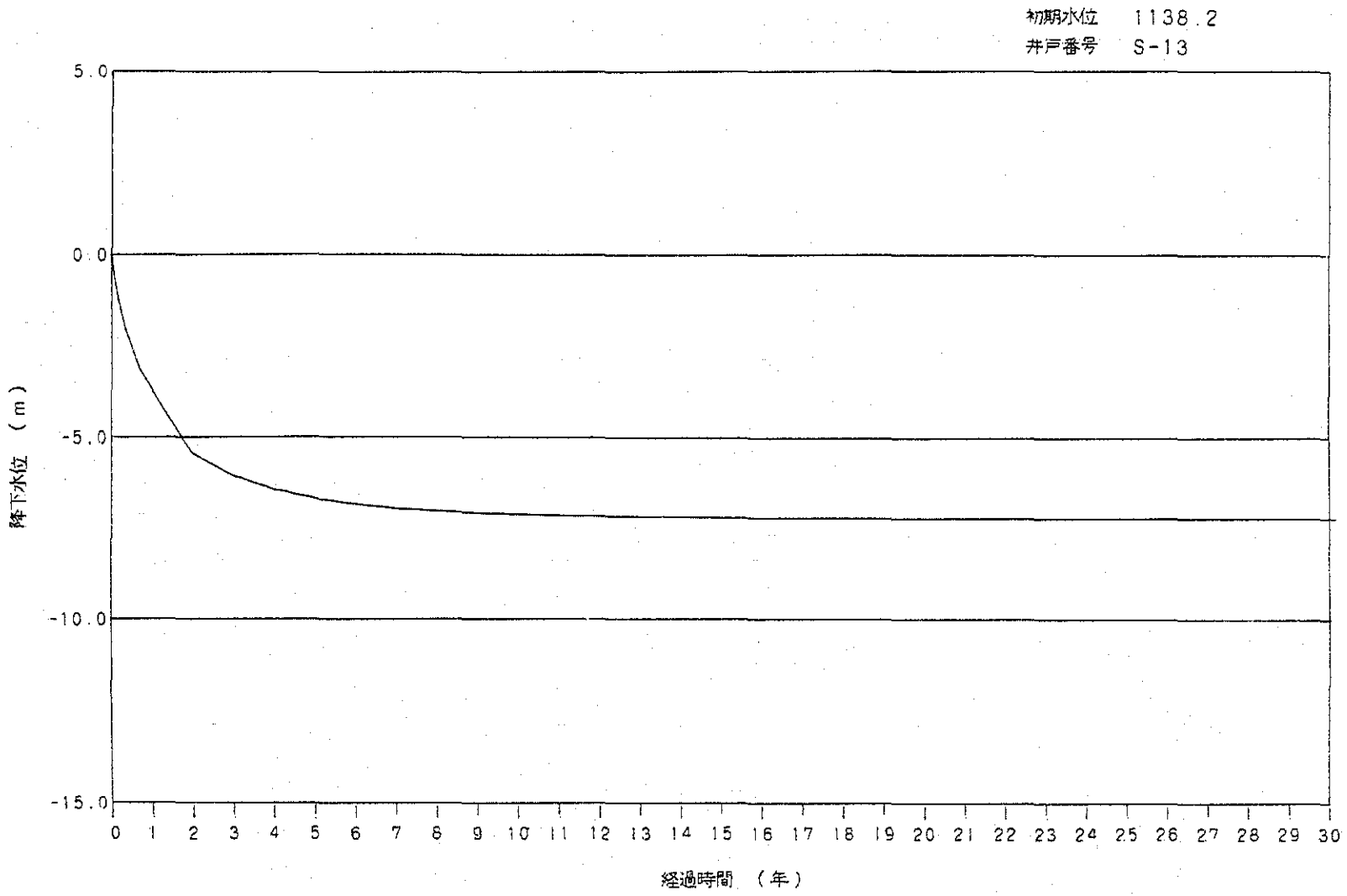
図－F.5.2.3. (6)　ケース P2 (計算水位等高線図　30年後)



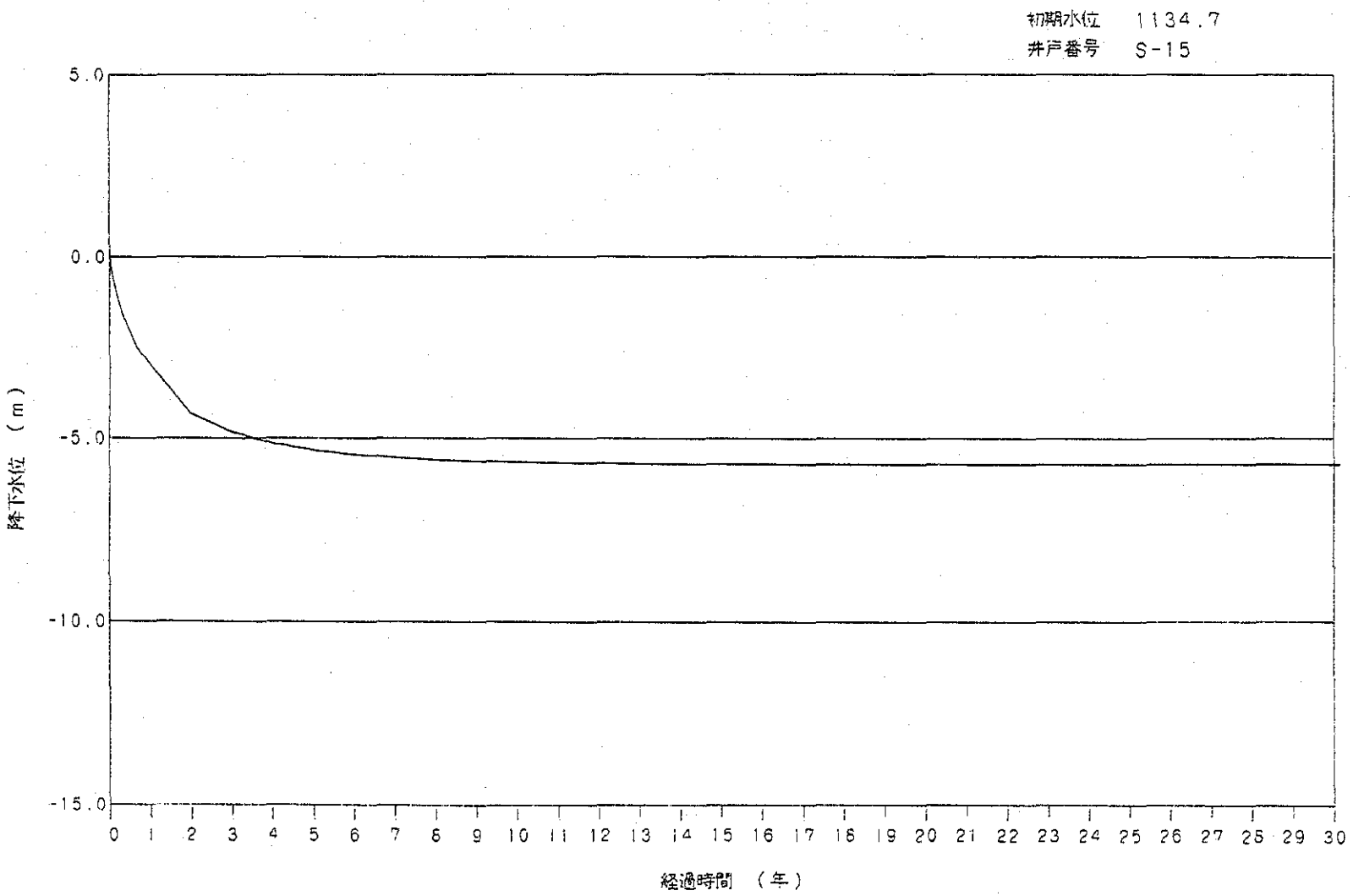
図－F.5.2.4(12)　ケースP2 地下水位低下量経時変化図　（S－9）



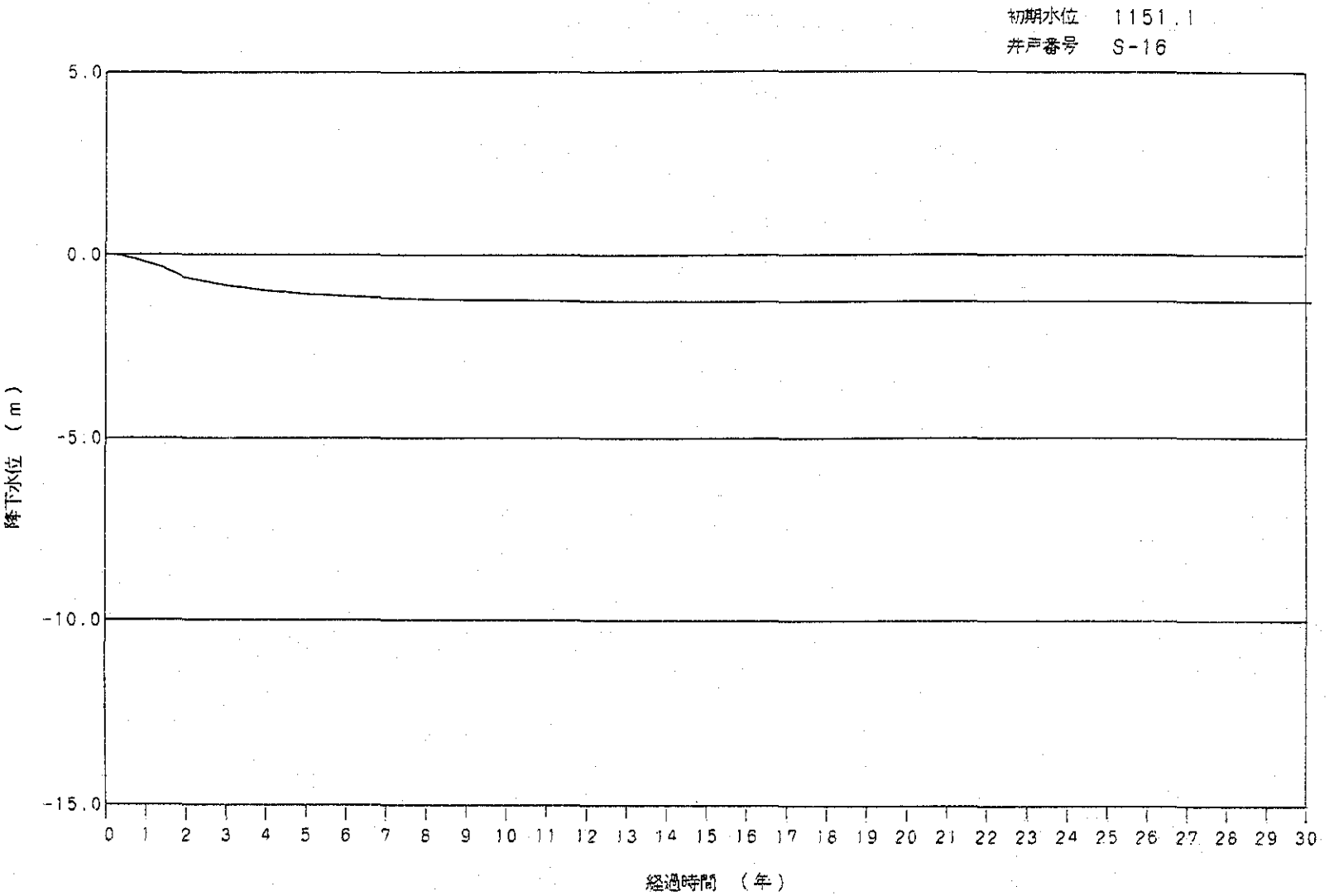
図－F.5.2.4(13)　ケースP2 地下水位低下量経時変化図　(S－11)



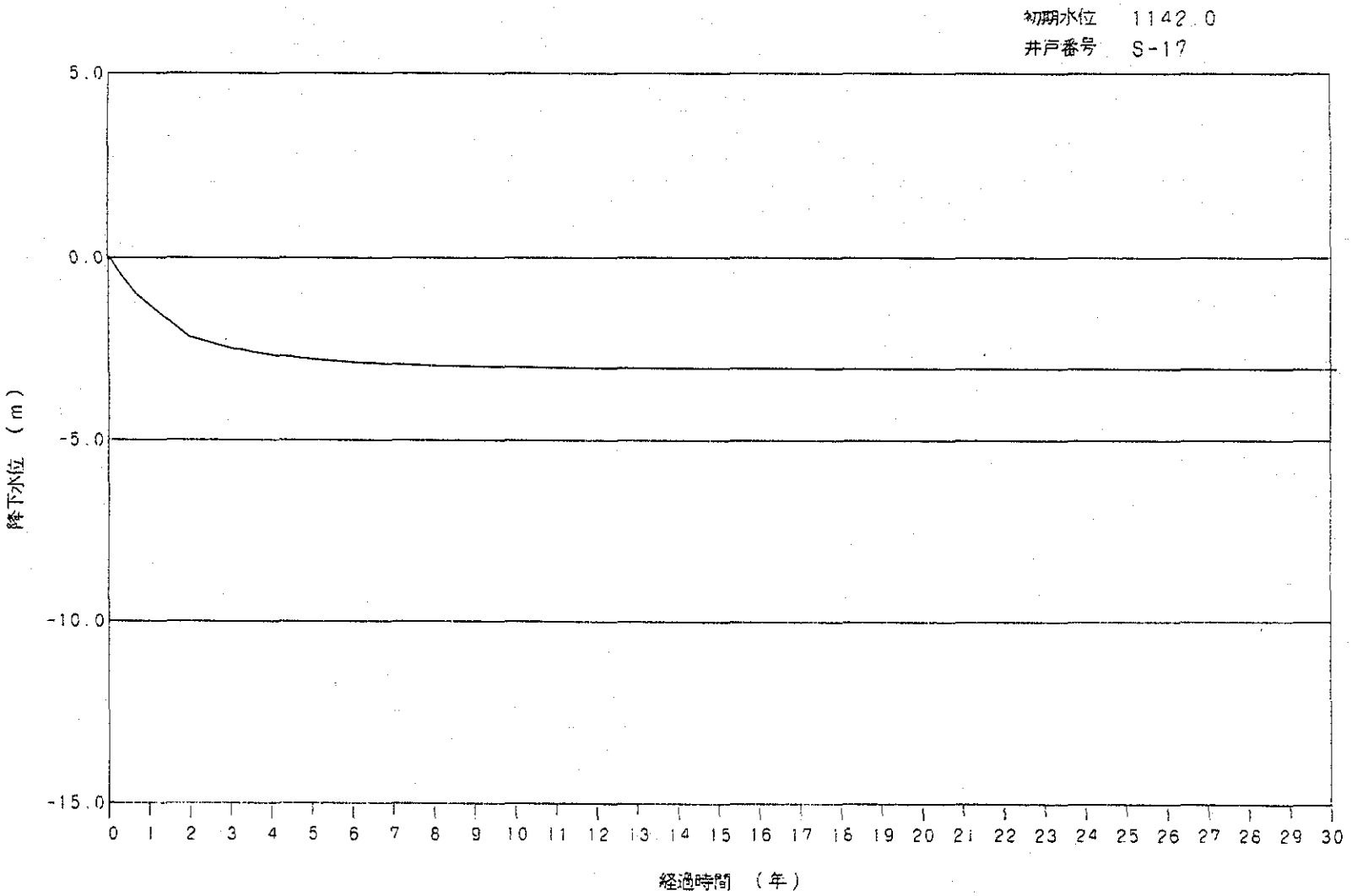
図－F.5.2.4(14)　ケースP2 地下水位低下量経時変化図　（S－13）



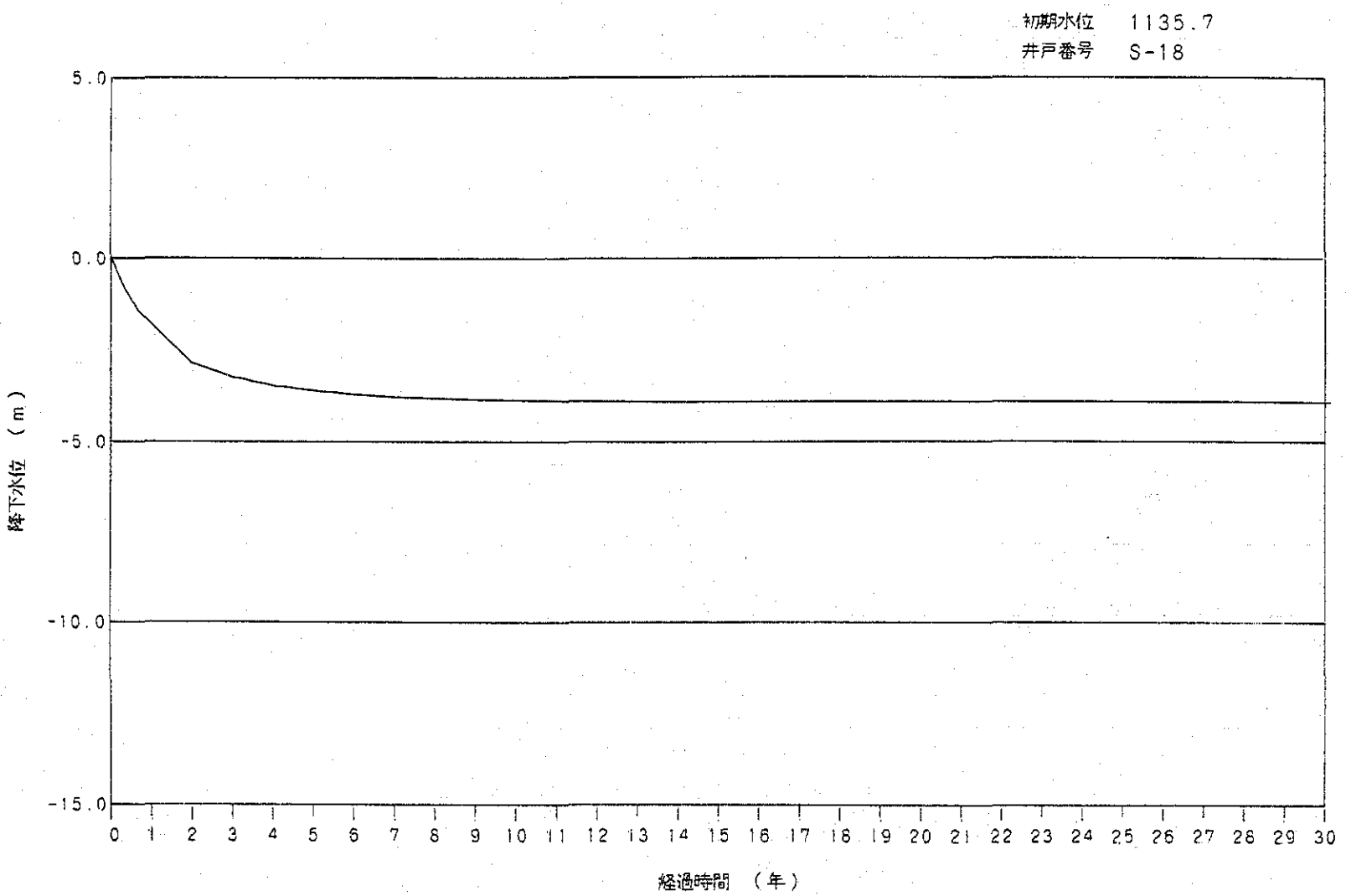
図－F.5.2.4(15)　ケースP2 地下水位低下量経時変化図　(S－15)



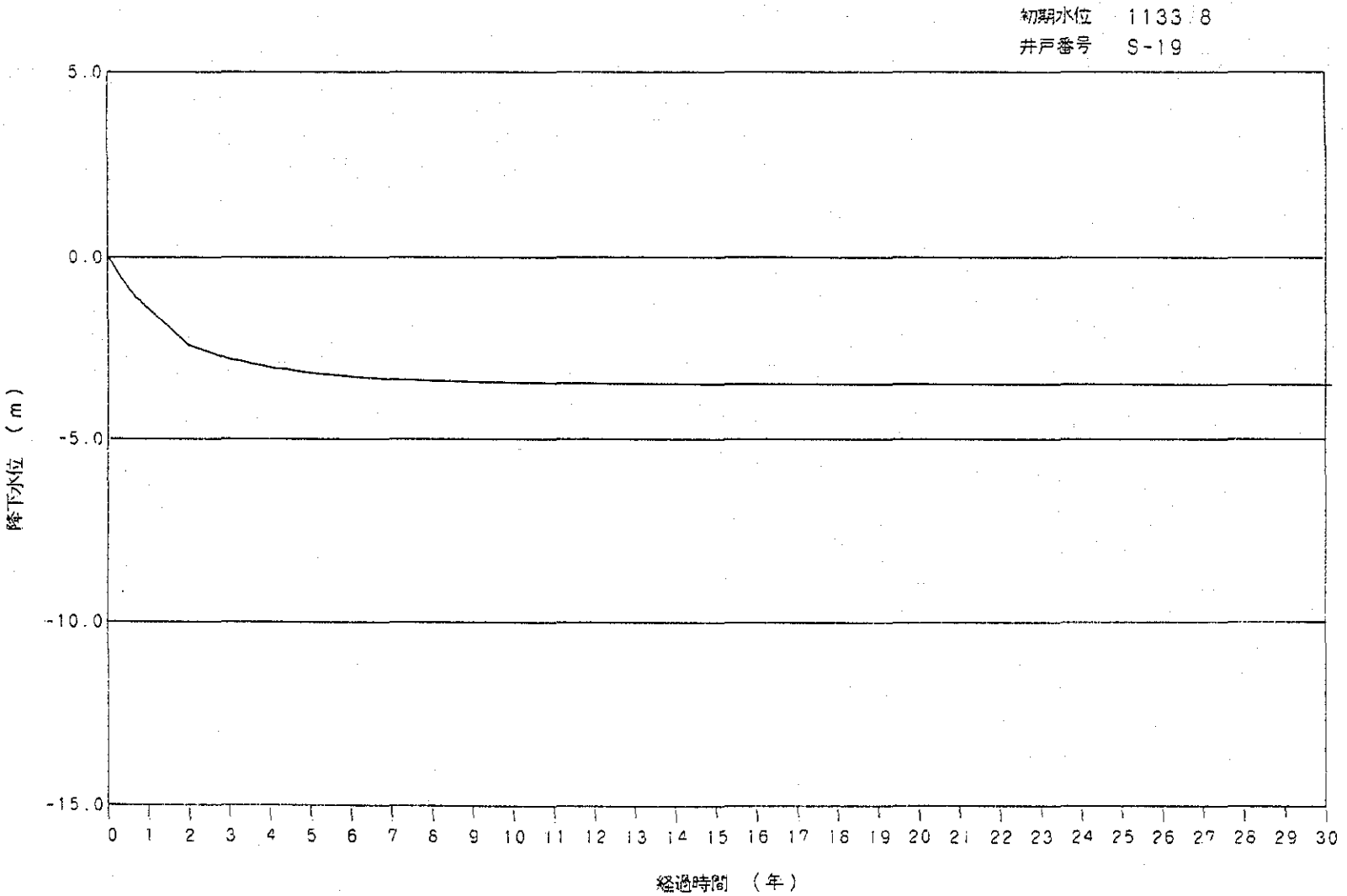
図－F.5.2.4 (16) ケースP2 地下水位低下量経時変化図 (S－16)



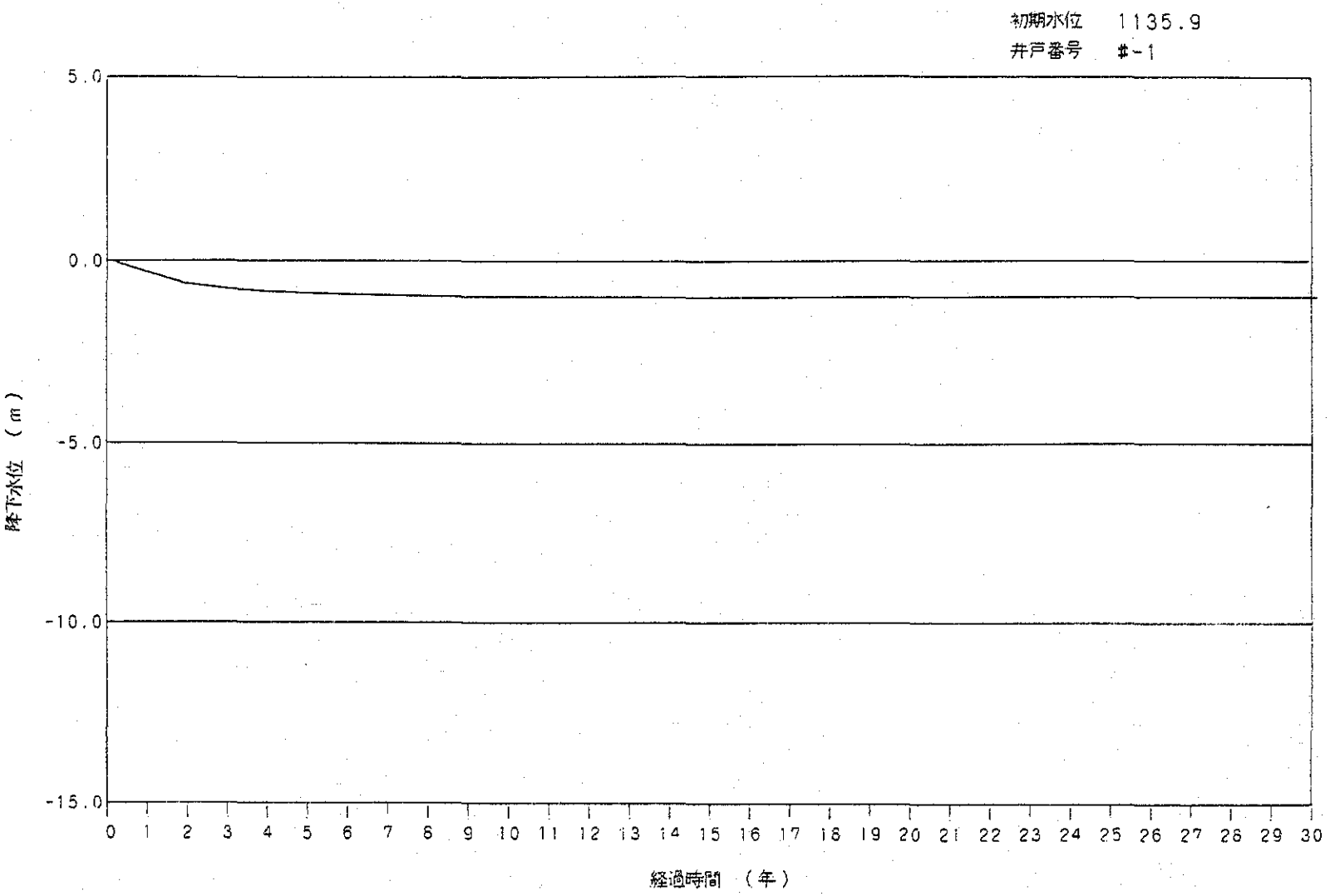
図－F.5.2.4(17)　ケースP2 地下水位低下量経時変化図　(S－17)



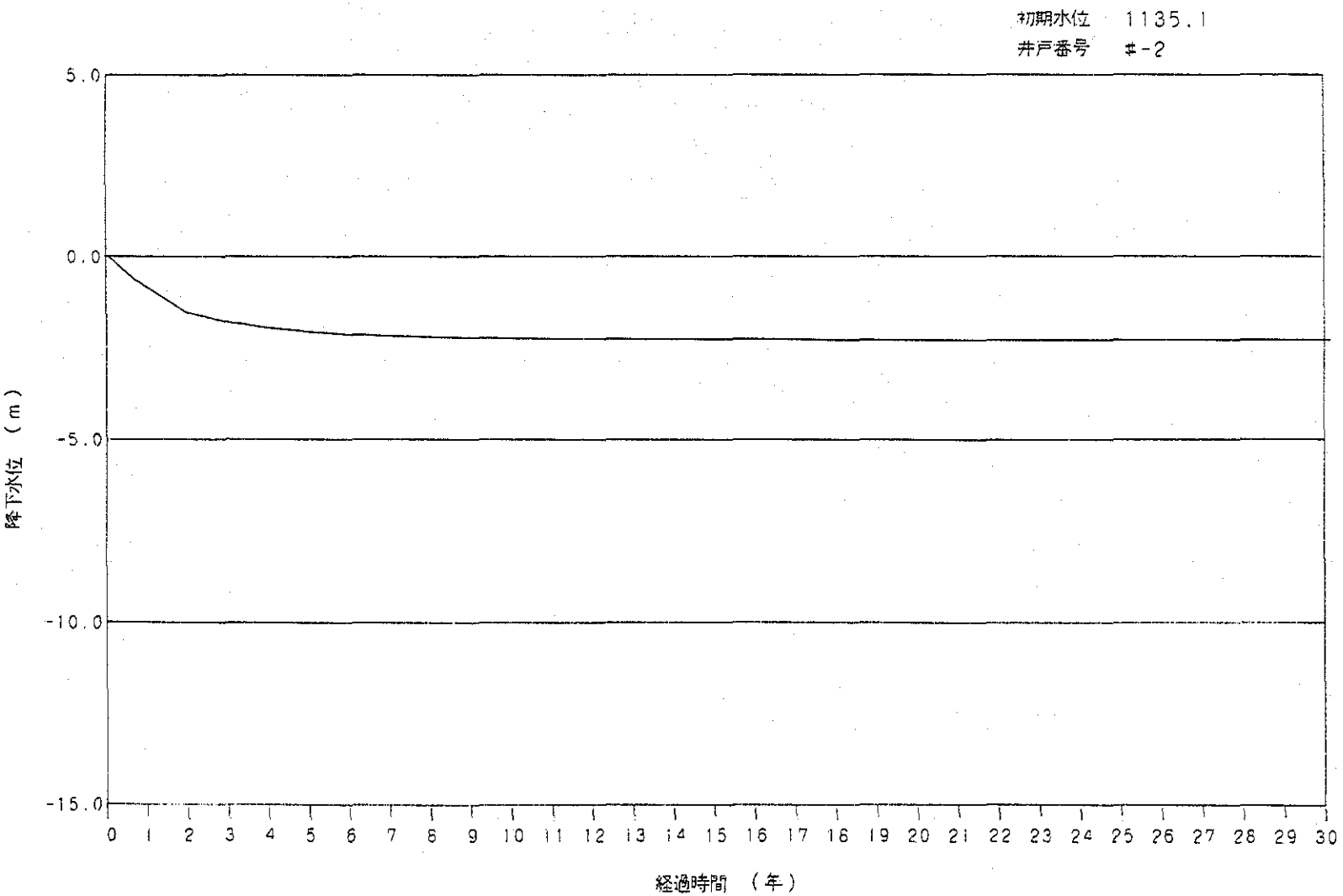
図－F.5.2.4(18)　ケースP2 地下水位低下量経時変化図　（S－18）



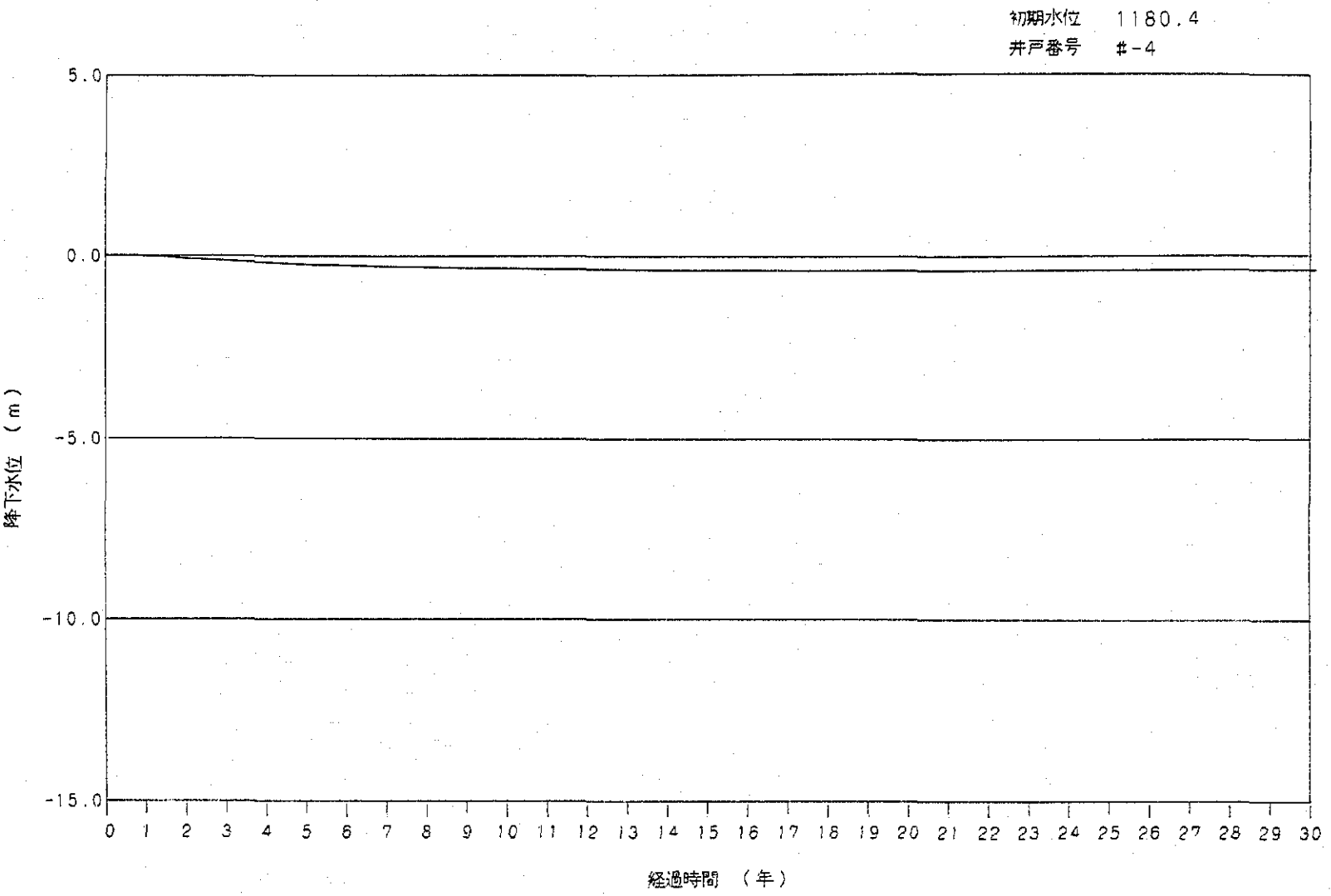
図－F.5.2.4(19)　ケースP2 地下水位低下量経時変化図　（S－19）



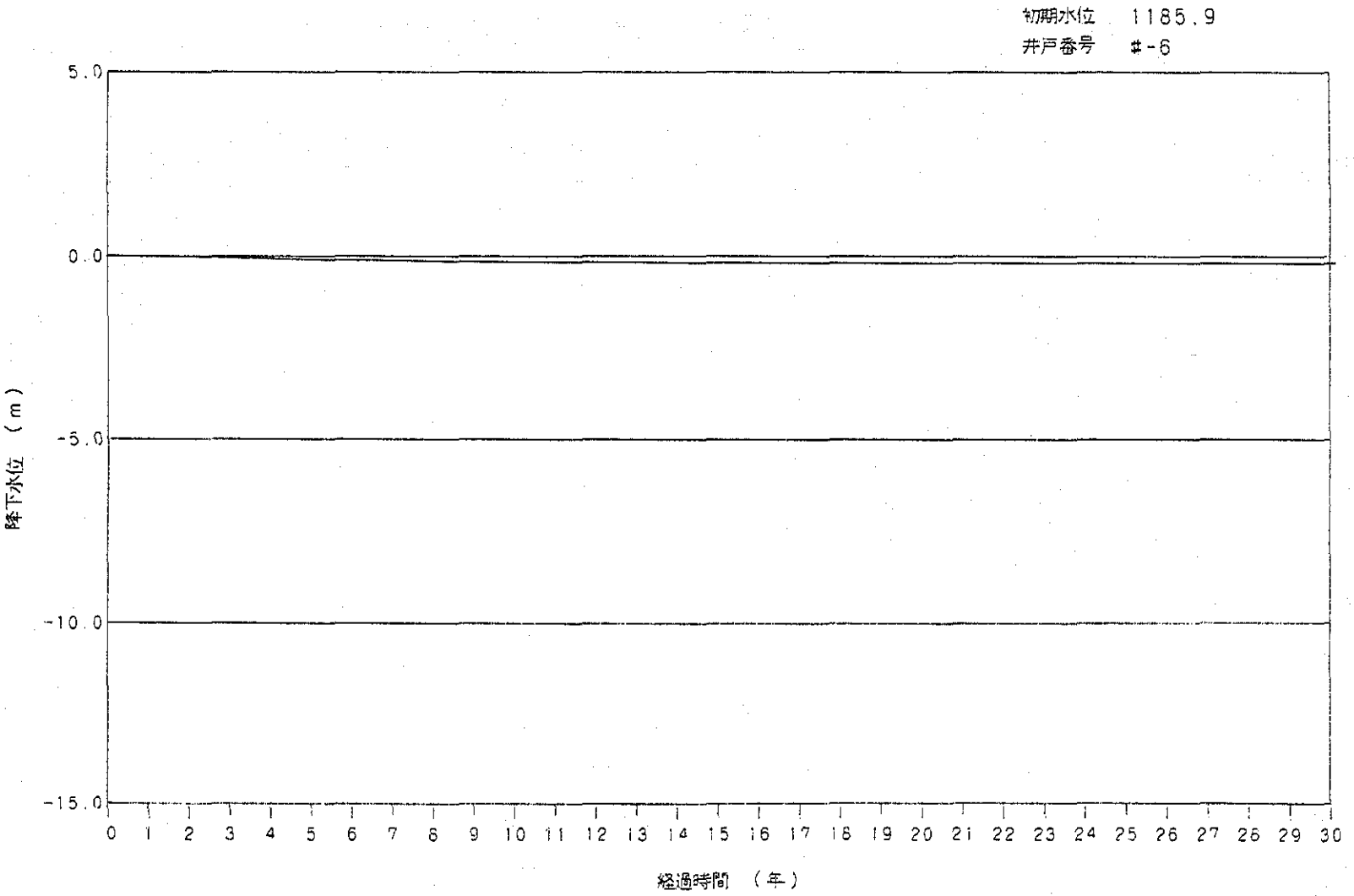
図－F.5.2.4(20)　ケースP2 地下水位低下量経時変化図　（#－1）



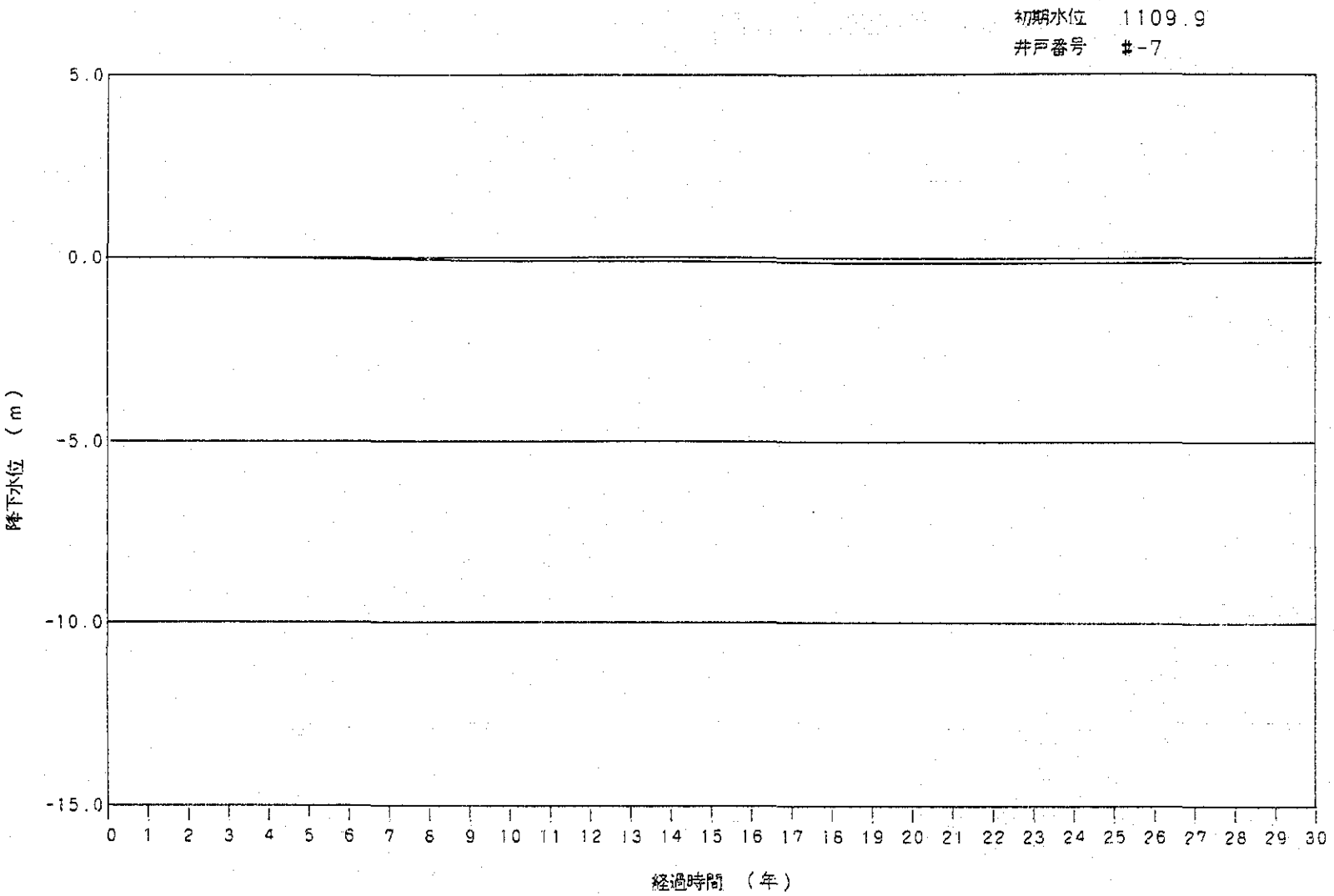
図－F.5.2.4 (21)　ケースP2 地下水位低下量経時変化図　（#－2）



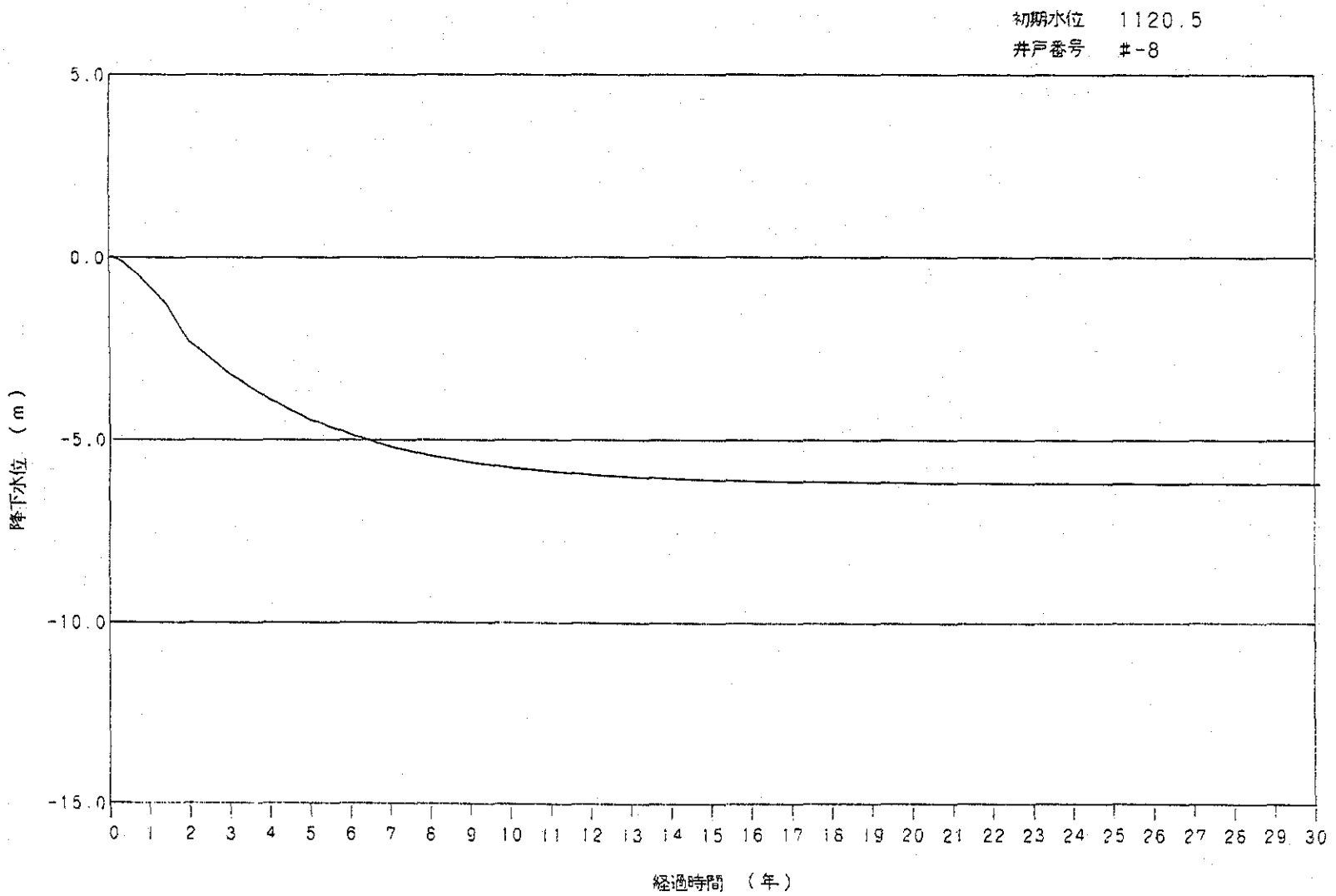
図－F.5.2.4(22)　ケースP2 地下水位低下量経時変化図　（#－4）



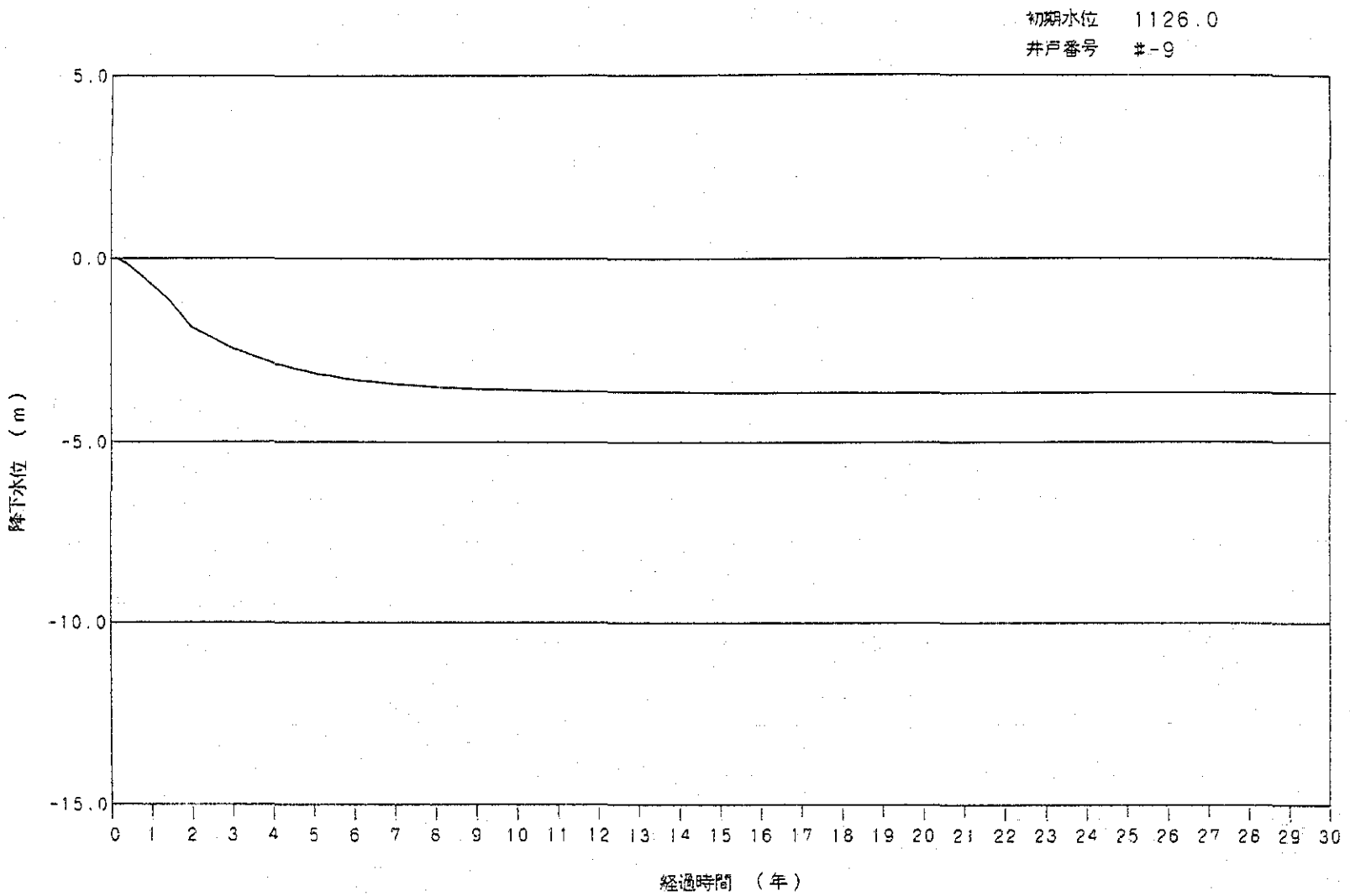
図－F.5.2.4(23)　ケースP2 地下水位低下量経時変化図　（#－6）



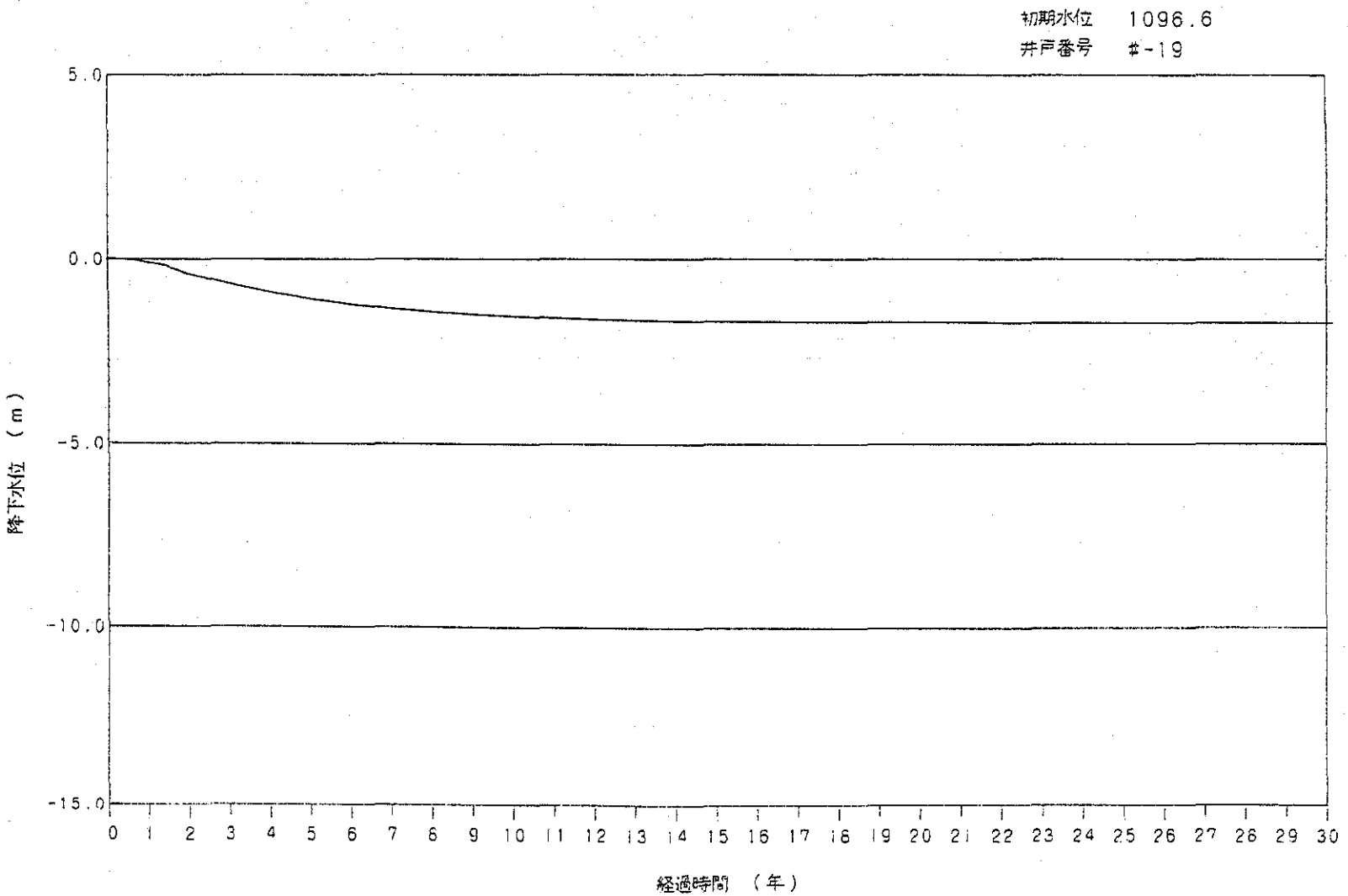
図－F.5.2.4(24)　ケースP2 地下水位低下量経時変化図　（#－7）



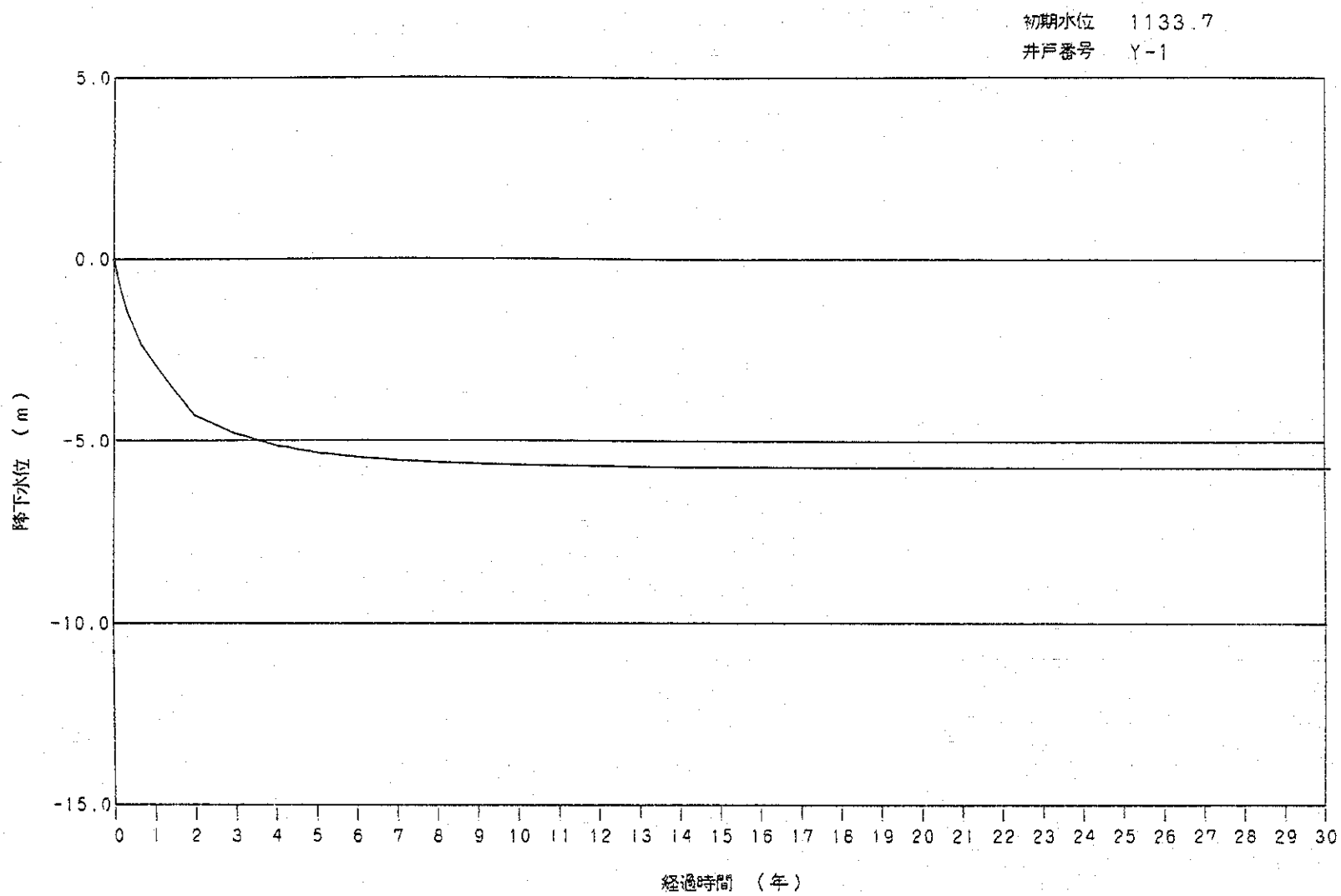
図－F.5.2.4(25)　ケースP2 地下水位低下量経時変化図　(#－8')



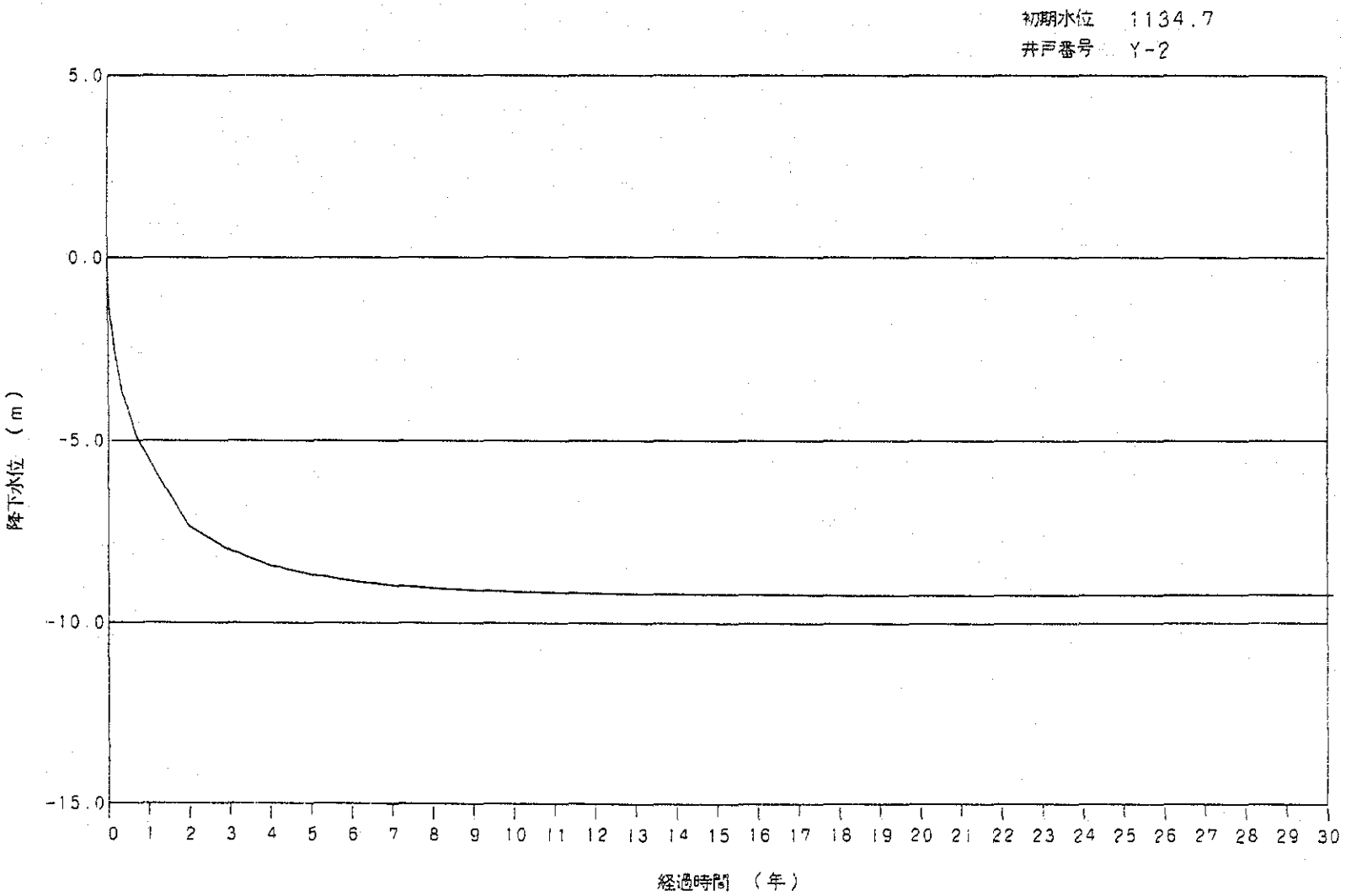
図－F.5.2.4(26)　ケースP2 地下水位低下量経時変化図　（#－9）



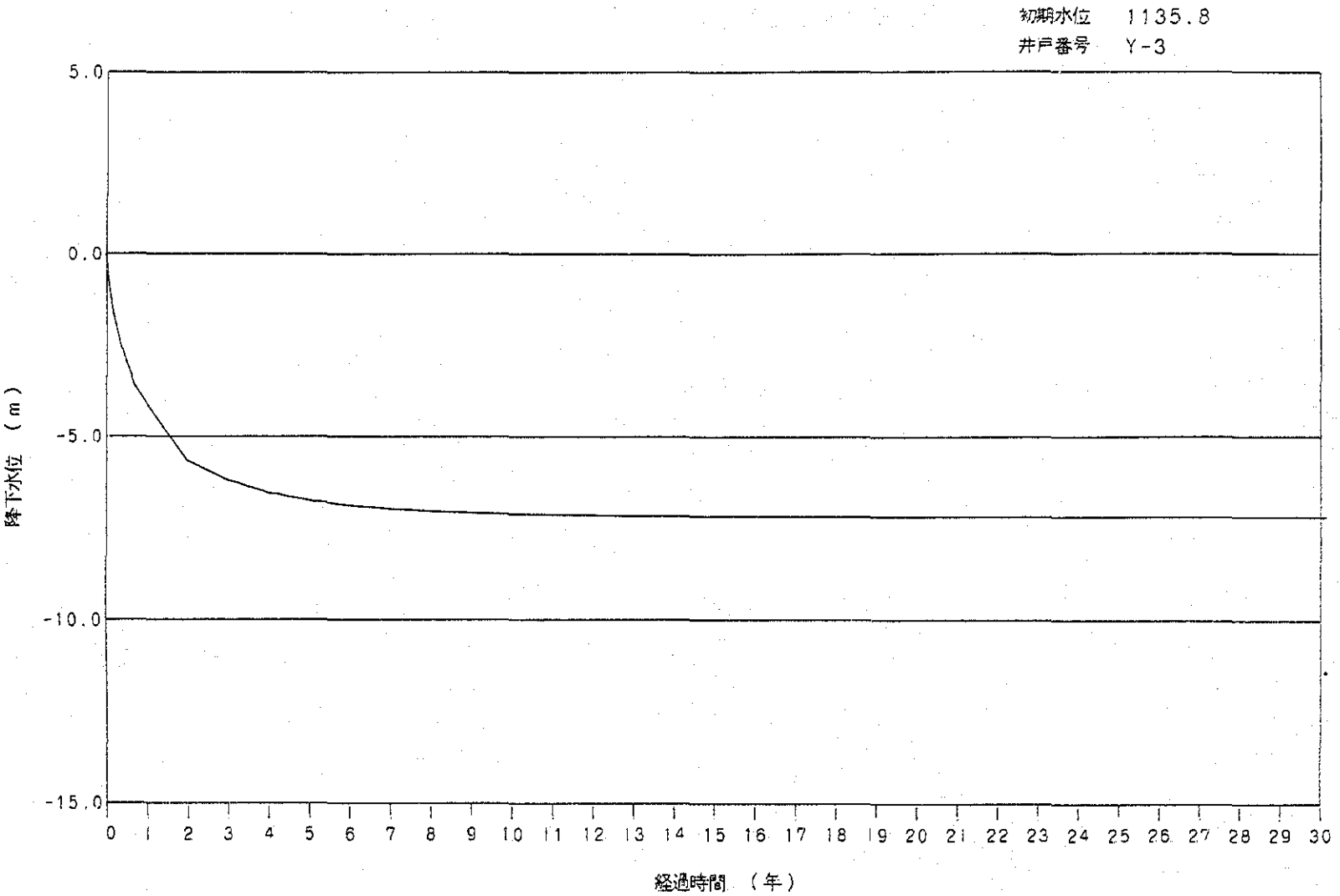
図－F.5.2.4(27)　ケースP2 地下水位低下量経時変化図　（#－19）



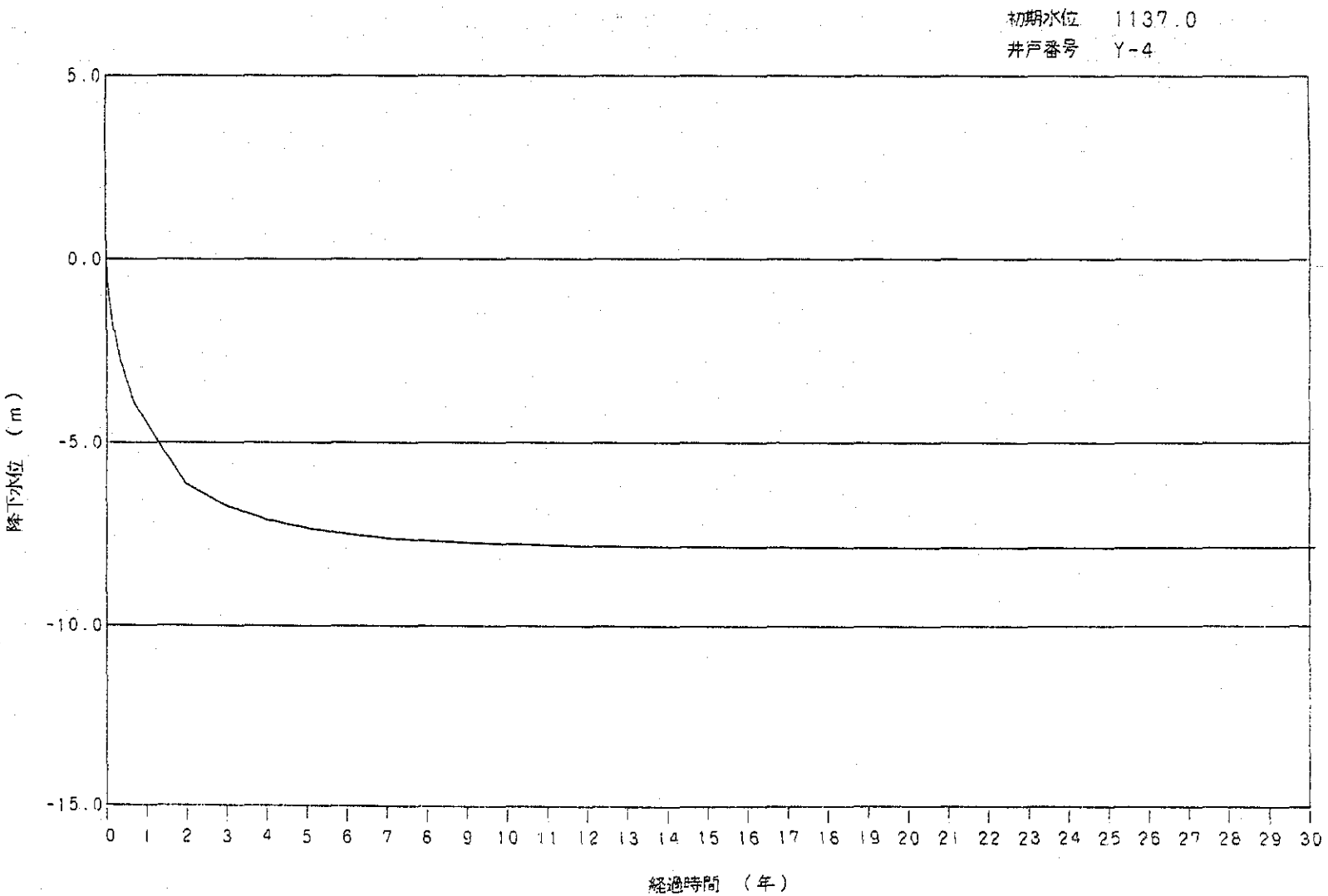
図－F.5.2.4(1)　ケースP2 地下水位低下量経時変化図　（Y－1）



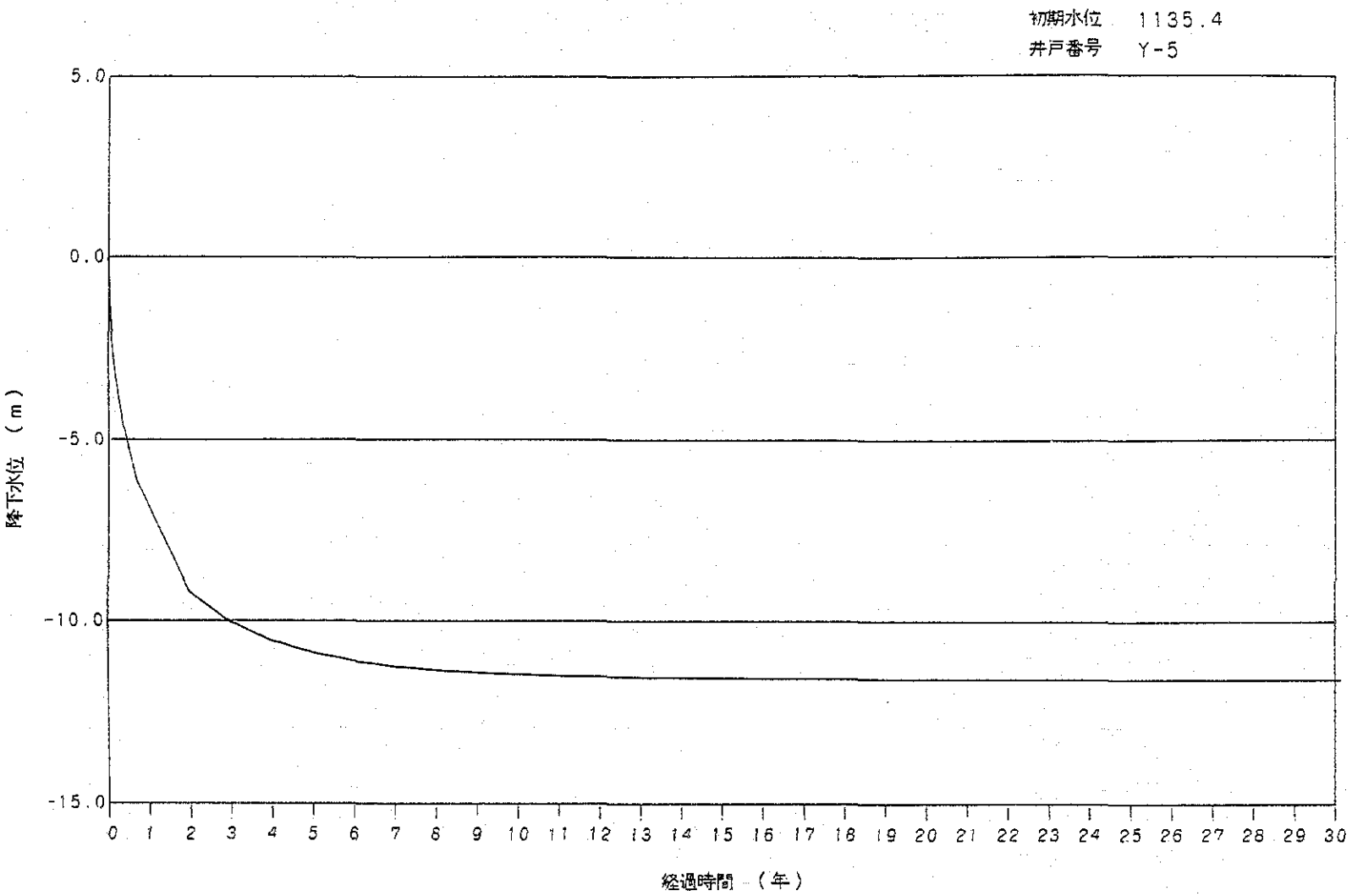
図－F.5.2.4(2)　ケースP2 地下水位低下量経時変化図　（Y－2）



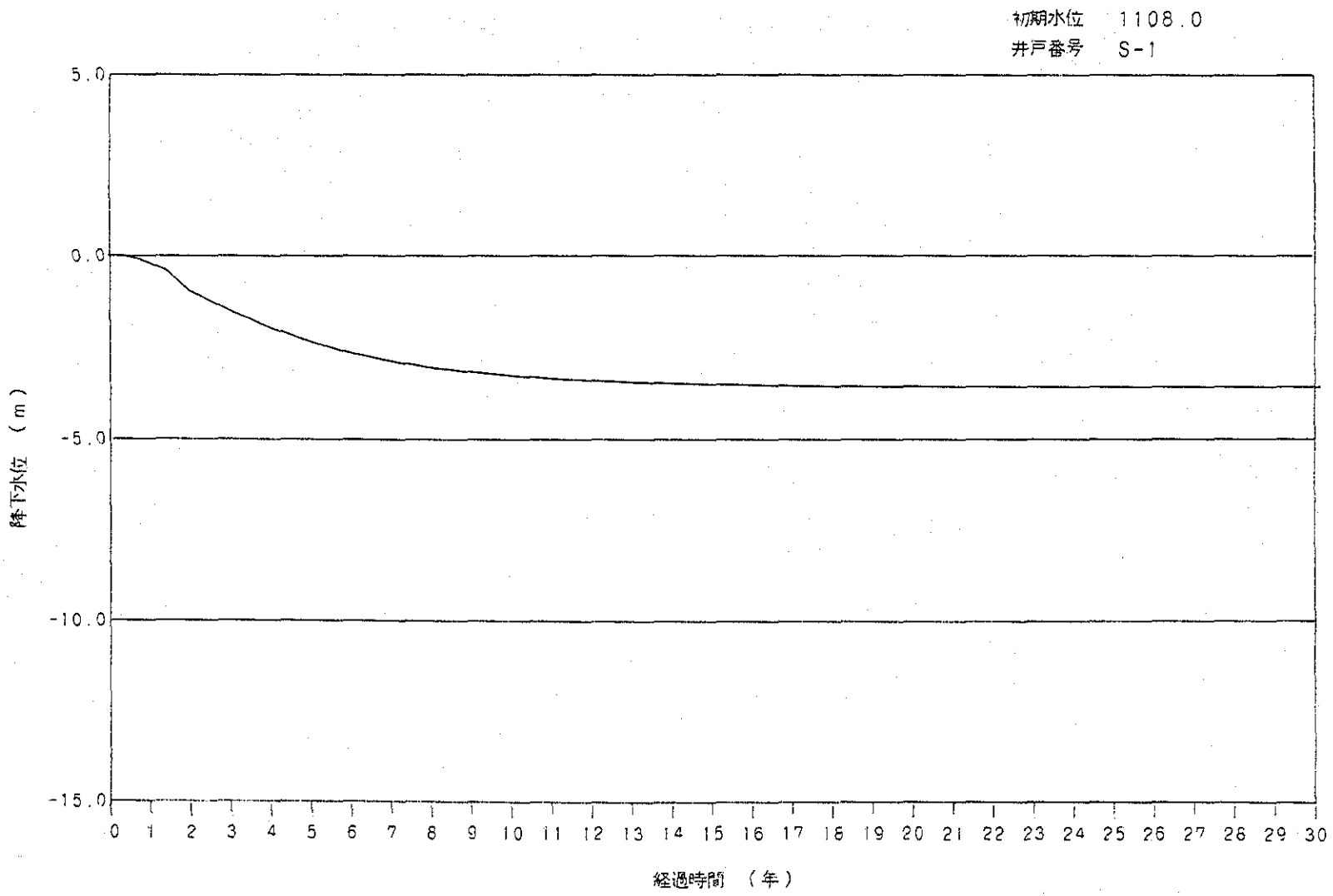
図－F.5.2.4(3)　ケースP2 地下水位低下量経時変化図　（Y－3）



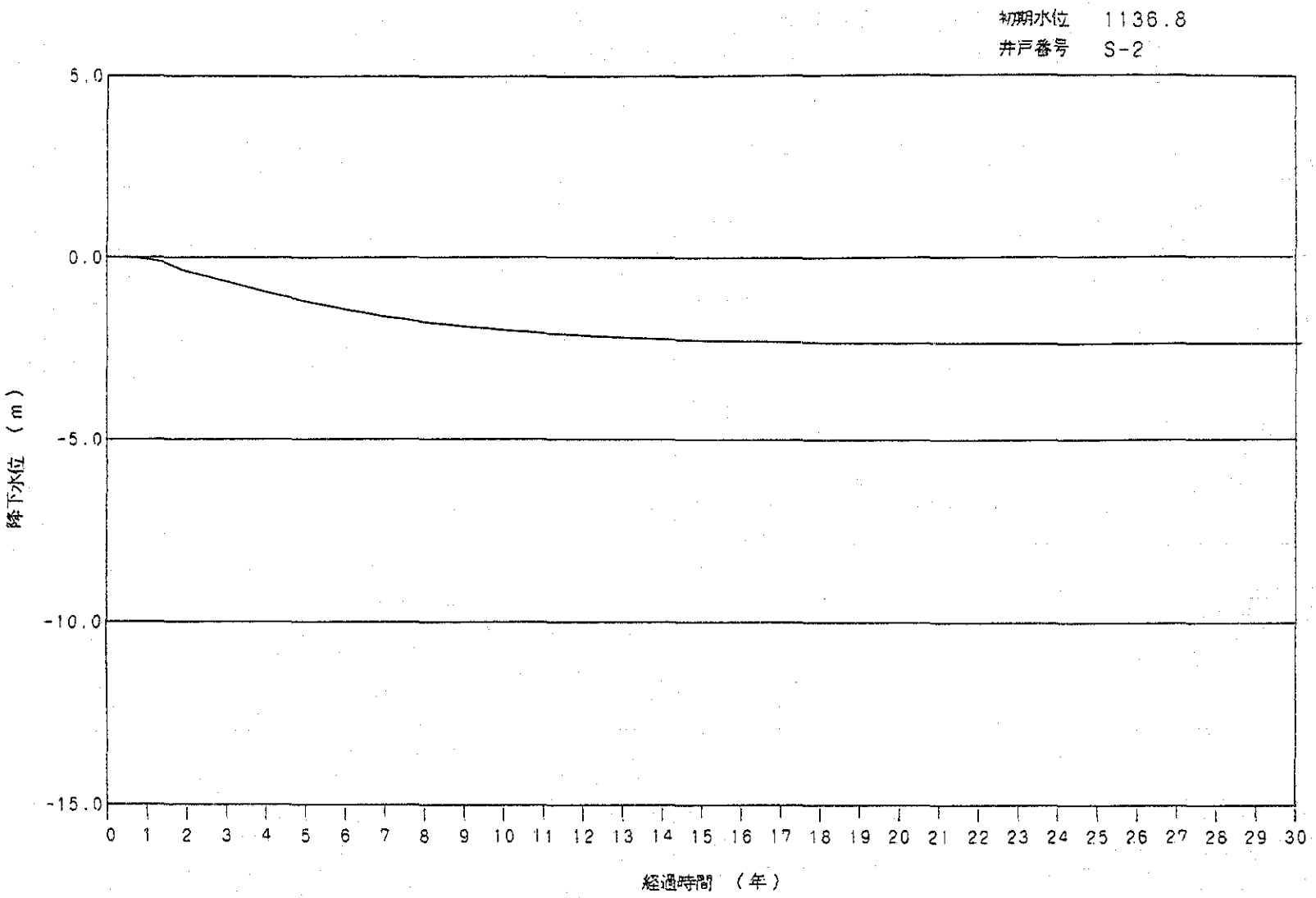
図－F.5.2.4(4)　ケースP2 地下水位低下量経時変化図　（Y－4）



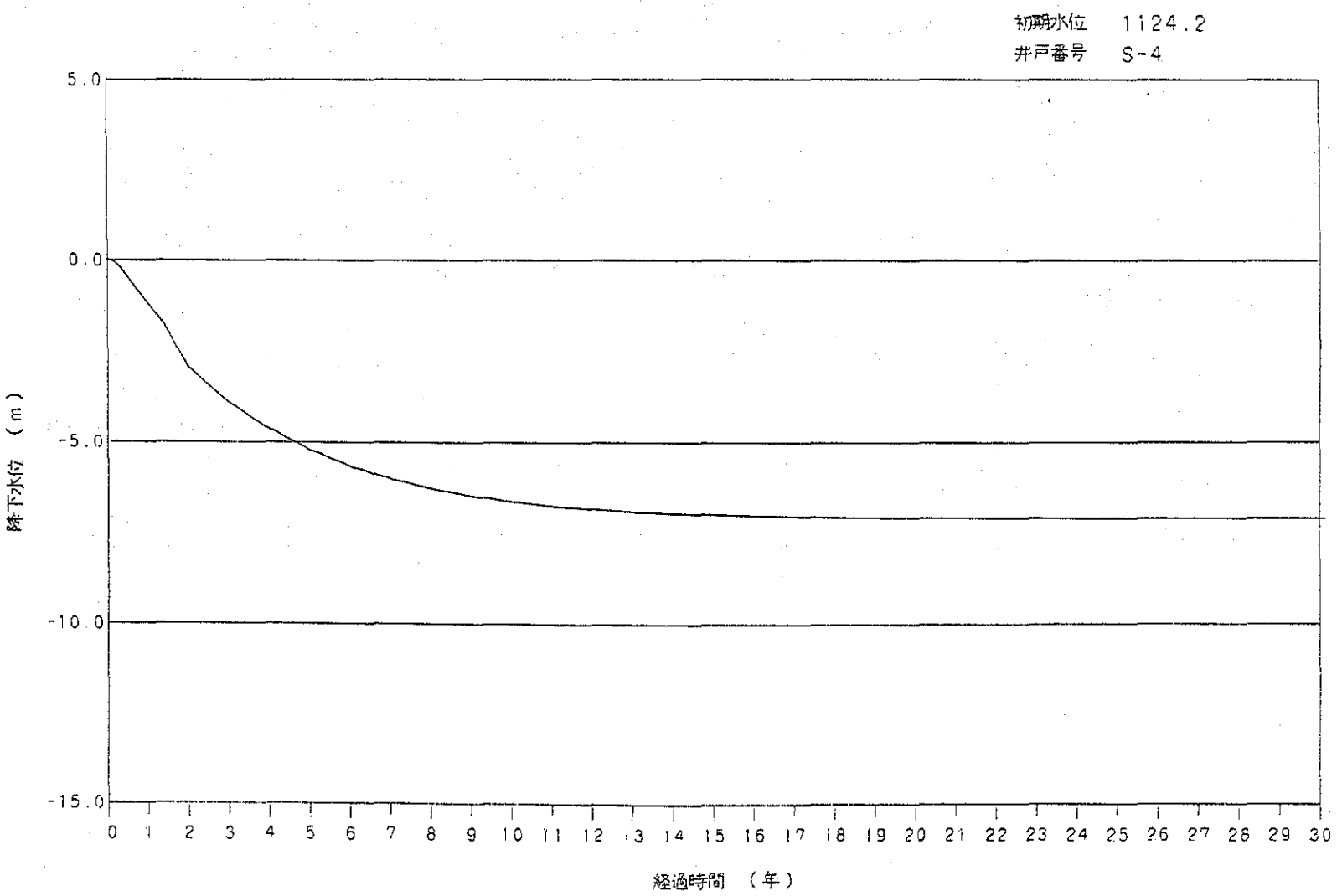
図－F.5.2.4(5)　ケースP2 地下水位低下量経時変化図　（Y－5）



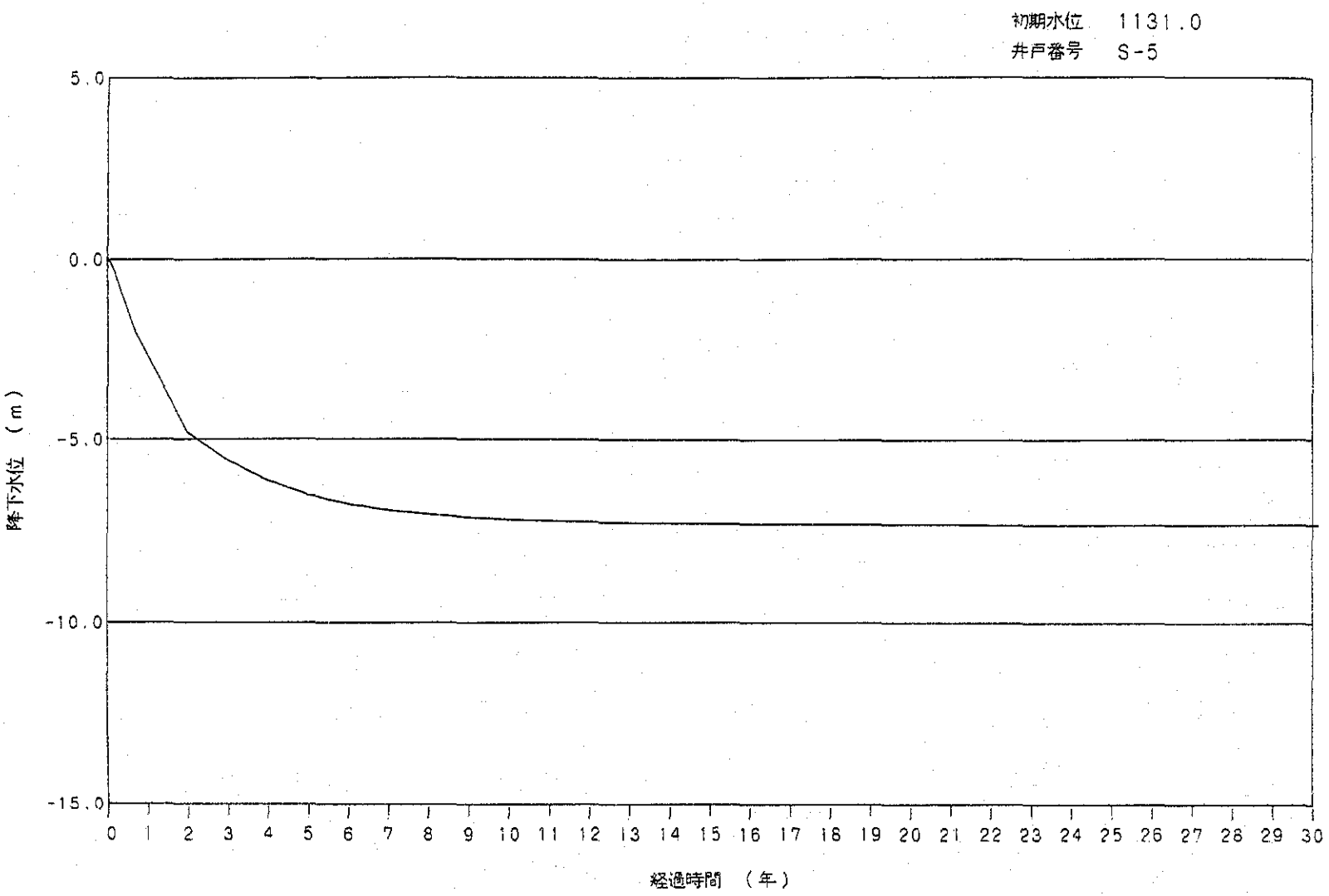
図－F.5.2.4 (6)　ケースP2 地下水位低下量経時変化図　（S－1）



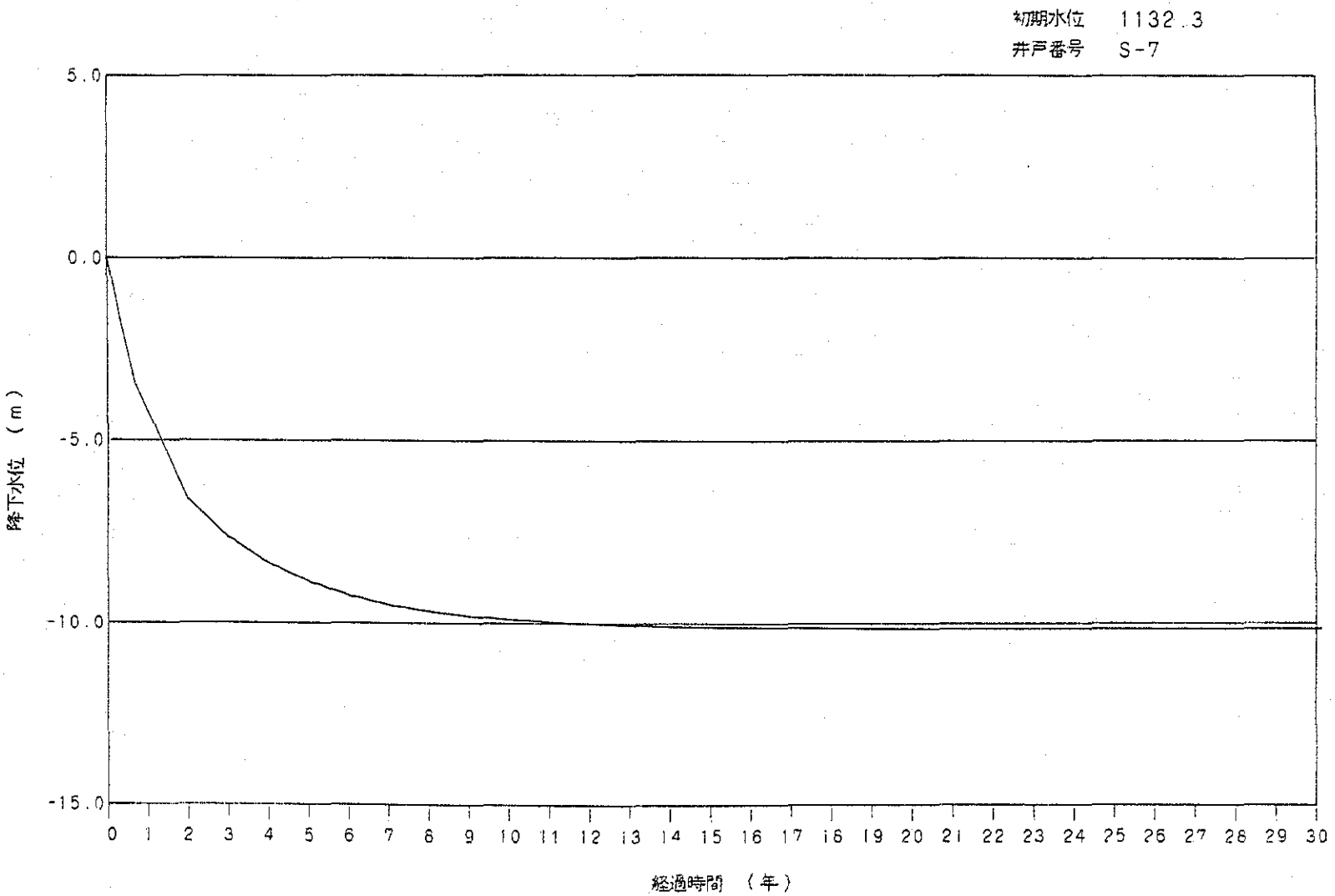
図－F.5.2.4(7)　ケースP2 地下水位低下量経時変化図　（S－2）



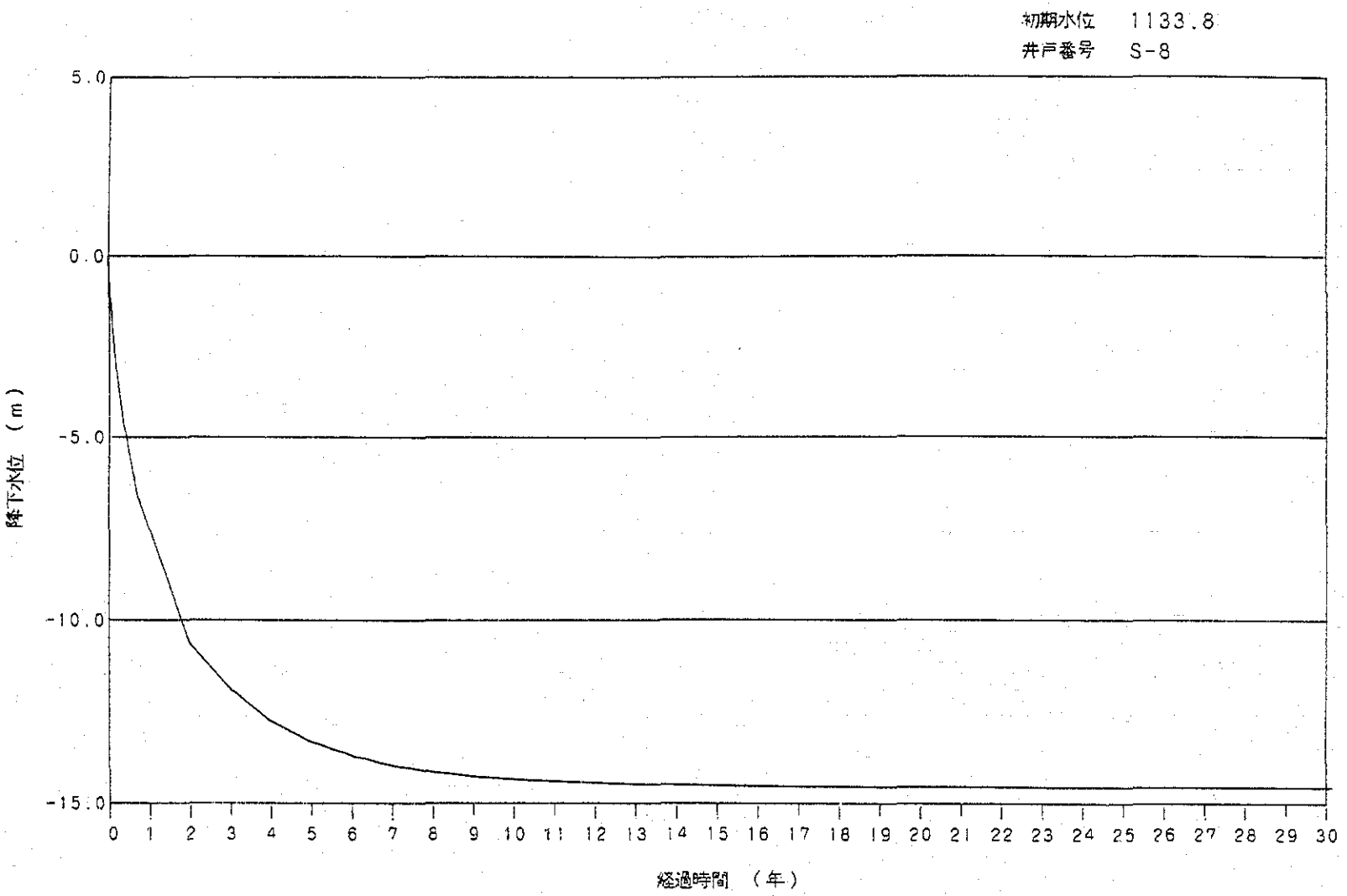
図－F.5.2.4(8)　ケースP2 地下水位低下量経時変化図　（S－4）



図－F.5.2.4 (9)　ケースP2 地下水位低下量経時変化図　(S－5)



図－F.5.2.4(10)　ケースP2 地下水位低下量経時変化図　（S－7）



図－F.5.2.4(11)　ケースP2 地下水位低下量経時変化図　（S－8）

```
NUMBER OF STEP                 =    17
NUMBER OF TOTAL BOUNDARY       =    18

 NUMBER OF BOUNDARY     =     1
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             =  0.11572E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -1  0.71851E+03    2  0.82051E+04    3  0.86943E+04    4 -0.82659E+04
   -5 -0.78082E+03

 NUMBER OF BOUNDARY     =     2
 NUMBER OF NODAL LIST   =     8
 TOTAL FLUX             =  0.83557E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -6 -0.78082E+03    6  0.38435E+04    7  0.12527E+05    8  0.35932E+03
    9 -0.44597E+04   10 -0.50861E+04   11  0.13182E+04  -12  0.82716E+03

 NUMBER OF BOUNDARY     =     3
 NUMBER OF NODAL LIST   =    11
 TOTAL FLUX             =  0.19403E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -12  0.82716E+03   13  0.61572E+03   14  0.13314E+04   15  0.42310E+04
   16  0.11064E+05   17  0.51617E+04   18 -0.12444E+02   19 -0.28125E+04
   20 -0.60080E+03   21 -0.59010E+02  -22  0.14030E+03

 NUMBER OF BOUNDARY     =     4
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.60853E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -22  0.14030E+03   33  0.57614E+03   55  0.98494E+03  -73 -0.15433E+05

 NUMBER OF BOUNDARY     =     5
 NUMBER OF NODAL LIST   =     6
 TOTAL FLUX             = -0.42885E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -73 -0.15433E+05   79 -0.20286E+05   87 -0.10900E+05  106 -0.24736E+04
  128 -0.12828E+04  151 -0.35579E+03

 NUMBER OF BOUNDARY     =     6
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  150  0.0          149  0.0          148  0.0          191  0.0
  192  0.0          193  0.0          194  0.0

 NUMBER OF BOUNDARY     =     7
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.11300E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  185 -0.38445E+04  231 -0.76553E+04

 NUMBER OF BOUNDARY     =     8
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.37153E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  230  0.0          229  0.0          228  0.0          284  0.0
  267 -0.29842E+04  266 -0.66222E+03  265 -0.68869E+02

 NUMBER OF BOUNDARY     =     9
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  263  0.0          224  0.0          186  0.0          223  0.0
  262  0.0          288  0.0          304  0.0

 NUMBER OF BOUNDARY     =    10
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.79281E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  306  0.11359E+04  312 -0.92649E+03  311 -0.80011E+04  310 -0.21363E+04

 NUMBER OF BOUNDARY     =    11
 NUMBER OF NODAL LIST   =    18
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  309  0.0          305  0.0          300  0.0          285  0.0
  253  0.0          255  0.0          257  0.0          256  0.0
  275  0.0          234  0.0          299  0.0          325  0.0
  346  0.0          348  0.0          350  0.0          352  0.0

 NUMBER OF BOUNDARY     =    12
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.12621E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  354 -0.69024E+03  353 -0.57184E+03

 NUMBER OF BOUNDARY     =    13
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  351  0.0          349  0.0          347  0.0          345  0.0
  324  0.0          298  0.0          297  0.0          323  0.0
  340  0.0

 NUMBER OF BOUNDARY     =    14
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             = -0.12407E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  344  0.37480E+03  343 -0.24841E+03  342 -0.22411E+04  341 -0.75982E+04
  336 -0.26964E+04

 NUMBER OF BOUNDARY     =    15
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  319  0.0          295  0.0          280  0.0          247  0.0
  246  0.0          279  0.0          294  0.0          318  0.0
  334  0.0

 NUMBER OF BOUNDARY     =    16
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.60847E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  335  0.55101E+01  333 -0.86866E+02  330 -0.22601E+04  229 -0.24875E+04
  327 -0.19496E+04  326  0.81662E+03 -313 -0.24513E+03

 NUMBER OF BOUNDARY     =    17
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.35810E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -313 -0.24613E+03  289  0.21431E+04  276  0.30400E+02  245  0.59600E+03
  203  0.43500E+02  166  0.29100E+03 -165  0.12000E+04

 NUMBER OF BOUNDARY     =    18
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.55393E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -165  0.12000E+04  127  0.12000E+04  107  0.12000E+04   88  0.86500E+03
   56  0.90300E+03   34  0.61200E+03   -1  0.71851E+03
```

表－F.6.1.　水収支集計表　(ケース 6E)

```
NUMBER OF STEP                  :    6
NUMBER OF TOTAL BOUNDARY        :   18

 NUMBER OF BOUNDARY     :     1
 NUMBER OF NODAL LIST   :     6
 TOTAL FLUX             :  0.11547E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -1  0.71826E+03     2  0.82018E+04     3  0.98830E+04     4 -0.63046E+04
   -5 -0.78870E+03

 NUMBER OF BOUNDARY     :     2
 NUMBER OF NODAL LIST   :     6
 TOTAL FLUX             :  0.83562E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -5 -0.78570E+03     8  0.38381E+04     7  0.12322E+05     9  0.39618E+03
    9 -0.44810E+04    10 -0.50865E+04    11  0.13188E+04   -12  0.82750E+03

 NUMBER OF BOUNDARY     :     3
 NUMBER OF NODAL LIST   :    11
 TOTAL FLUX             :  0.19411E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -12  0.82750E+03    13  0.61652E+03    14  0.13325E+04    15  0.42318E+04
   16  0.11065E+05    17  0.81630E+04    18 -0.11353E+02    19 -0.28119E+04
   20 -0.60053E+03    21 -0.58722E+02   -22  0.14048E+03

 NUMBER OF BOUNDARY     :     4
 NUMBER OF NODAL LIST   :     4
 TOTAL FLUX             : -0.60849E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -22  0.14048E+03    33  0.87629E+03    55  0.88490E+03   -73 -0.15433E+05

 NUMBER OF BOUNDARY     :     5
 NUMBER OF NODAL LIST   :     6
 TOTAL FLUX             : -0.42884E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -73 -0.15433E+05    79 -0.20256E+05    87 -0.10900E+05   106 -0.24736E+04
  126 -0.12825E+04   151 -0.28578E+03

 NUMBER OF BOUNDARY     :     6
 NUMBER OF NODAL LIST   :     7
 TOTAL FLUX             :  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  130  0.0          149  0.0          148  0.0          191  0.0
  192  0.0          193  0.0          194  0.0

 NUMBER OF BOUNDARY     :     7
 NUMBER OF NODAL LIST   :     2
 TOTAL FLUX             : -0.11282E+03
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  195 -0.36425E+04   231 -0.76494E+04

 NUMBER OF BOUNDARY     :     8
 NUMBER OF NODAL LIST   :     7
 TOTAL FLUX             : -0.37113E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  230  0.0          229  0.0          228  0.0          264  0.0
  267 -0.29816E+04   268 -0.65140E+03   265 -0.68855E+02

 NUMBER OF BOUNDARY     :     9
 NUMBER OF NODAL LIST   :     7
 TOTAL FLUX             :  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  263  0.0          224  0.0          186  0.0          223  0.0
  252  0.0          288  0.0          304  0.0

 NUMBER OF BOUNDARY     :    10
 NUMBER OF NODAL LIST   :     4
 TOTAL FLUX             : -0.78839E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  308  0.11376E+04   312 -0.91364E+03   311 -0.59786E+04   310 -0.21293E+04

 NUMBER OF BOUNDARY     :    11
 NUMBER OF NODAL LIST   :    16
 TOTAL FLUX             :  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  309  0.0          305  0.0          300  0.0          285  0.0
  259  0.0          258  0.0          257  0.0          256  0.0
  275  0.0          284  0.0          299  0.0          325  0.0
  346  0.0          348  0.0          350  0.0          352  0.0

 NUMBER OF BOUNDARY     :    12
 NUMBER OF NODAL LIST   :     2
 TOTAL FLUX             : -0.12588E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  354 -0.86927E+03   353 -0.56763E+03

 NUMBER OF BOUNDARY     :    13
 NUMBER OF NODAL LIST   :     9
 TOTAL FLUX             :  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  351  0.0          349  0.0          347  0.0          345  0.0
  324  0.0          298  0.0          297  0.0          323  0.0
  340  0.0

 NUMBER OF BOUNDARY     :    14
 NUMBER OF NODAL LIST   :     5
 TOTAL FLUX             : -0.12404E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  344  0.37481E+03   343 -0.24626E+03   342 -0.22399E+04   341 -0.78983E+04
  336 -0.26960E+04

 NUMBER OF BOUNDARY     :    15
 NUMBER OF NODAL LIST   :     9
 TOTAL FLUX             :  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  319  0.0          295  0.0          280  0.0          247  0.0
  246  0.0          279  0.0          294  0.0          318  0.0
  334  0.0

 NUMBER OF BOUNDARY     :    16
 NUMBER OF NODAL LIST   :     7
 TOTAL FLUX             : -0.60855E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  335  0.55068E+01   333 -0.86801E+02   330 -0.22605E+04   329 -0.24879E+04
  327 -0.19497E+04   326  0.81704E+03  -313 -0.24811E+03

 NUMBER OF BOUNDARY     :    17
 NUMBER OF NODAL LIST   :     7
 TOTAL FLUX             :  0.35809E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -313 -0.24611E+03   269  0.21430E+04   276  0.30400E+02   245  0.89600E+03
  203  0.43800E+02   166  0.29100E+03  -165  0.12000E+04

 NUMBER OF BOUNDARY     :    18
 NUMBER OF NODAL LIST   :     7
 TOTAL FLUX             :  0.85391E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -165  0.12000E+04   127  0.12000E+04   107  0.12000E+04    88  0.65800E+03
   58  0.90300E+03    34  0.61200E+03    -1  0.71826E+03
```

表－F.6.2.(1)　水収支集計表　(ケース P1)　1ヵ月後

```
NUMBER OF STEP                :    7
NUMBER OF TOTAL BOUNDARY      :   18

  NUMBER OF BOUNDARY    =    1
  NUMBER OF NODAL LIST  =    5
  TOTAL FLUX            =  0.11787E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
    -1  0.71875E+03    2  0.32197E+04    3  0.97764E+04    4 -0.82048E+04
    -5 -0.72128E+03

  NUMBER OF BOUNDARY    =    2
  NUMBER OF NODAL LIST  =    6
  TOTAL FLUX            =  0.98926E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
    -6 -0.72128E+03    6  0.39295E+04    7  0.12822E+05    8  0.88883E+03
     9 -0.40221E+04   10 -0.49362E+04   11  0.13490E+04  -12  0.83281E+03

  NUMBER OF BOUNDARY    =    3
  NUMBER OF NODAL LIST  =   11
  TOTAL FLUX            =  0.13457E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -12  0.83251E+03   13  0.92355E+03   14  0.13375E+04   15  0.42387E+04
    16  0.11073E+05   17  0.51718E+04   18 -0.38506E+01   19 -0.28044E+04
    20 -0.89994E+03   21 -0.58629E+02  -22  0.14044E+03

  NUMBER OF BOUNDARY    =    4
  NUMBER OF NODAL LIST  =    4
  TOTAL FLUX            = -0.60804E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -22  0.14044E+03   33  0.57667E+03   55  0.98744E+03  -73 -0.15430E+05

  NUMBER OF BOUNDARY    =    5
  NUMBER OF NODAL LIST  =    5
  TOTAL FLUX            = -0.42880E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -73 -0.15430E+05   79 -0.20255E+05   87 -0.10899E+05  106 -0.24733E+04
   126 -0.12825E+04  151 -0.25579E+03

  NUMBER OF BOUNDARY    =    6
  NUMBER OF NODAL LIST  =    7
  TOTAL FLUX            =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   150  0.0         149  0.0         148  0.0         191  0.0
   192  0.0         193  0.0         194  0.0

  NUMBER OF BOUNDARY    =    7
  NUMBER OF NODAL LIST  =    2
  TOTAL FLUX            = -0.11291E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   195 -0.35424E+04  231 -0.76489E+04

  NUMBER OF BOUNDARY    =    8
  NUMBER OF NODAL LIST  =    7
  TOTAL FLUX            = -0.37111E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   230  0.0         229  0.0         228  0.0         264  0.0
   267 -0.29808E+04  266 -0.66138E+03  265 -0.68864E+02

  NUMBER OF BOUNDARY    =    9
  NUMBER OF NODAL LIST  =    7
  TOTAL FLUX            =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   263  0.0         224  0.0         186  0.0         223  0.0
   262  0.0         268  0.0         304  0.0

  NUMBER OF BOUNDARY    =   10
  NUMBER OF NODAL LIST  =    4
  TOTAL FLUX            = -0.78540E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   308  0.11377E+04  312 -0.91329E+03  311 -0.59789E+04  310 -0.21295E+04

  NUMBER OF BOUNDARY    =   11
  NUMBER OF NODAL LIST  =   16
  TOTAL FLUX            =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   309  0.0         305  0.0         300  0.0         285  0.0
   259  0.0         258  0.0         257  0.0         256  0.0
   275  0.0         284  0.0         299  0.0         325  0.0
   346  0.0         348  0.0         350  0.0         352  0.0

  NUMBER OF BOUNDARY    =   12
  NUMBER OF NODAL LIST  =    2
  TOTAL FLUX            = -0.12572E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   354 -0.68834E+03  353 -0.58762E+03

  NUMBER OF BOUNDARY    =   13
  NUMBER OF NODAL LIST  =    9
  TOTAL FLUX            =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   351  0.0         349  0.0         347  0.0         345  0.0
   326  0.0         298  0.0         297  0.0         323  0.0
   340  0.0

  NUMBER OF BOUNDARY    =   14
  NUMBER OF NODAL LIST  =    5
  TOTAL FLUX            = -0.12401E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   344  0.37482E+03  343 -0.24806E+03  342 -0.22387E+04  341 -0.75981E+04
   336 -0.26950E+04

  NUMBER OF BOUNDARY    =   15
  NUMBER OF NODAL LIST  =    9
  TOTAL FLUX            =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   319  0.0         295  0.0         230  0.0         247  0.0
   245  0.0         279  0.0         294  0.0         318  0.0
   324  0.0

  NUMBER OF BOUNDARY    =   16
  NUMBER OF NODAL LIST  =    7
  TOTAL FLUX            = -0.60875E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   335  0.54873E+01  331 -0.86902E+02  330 -0.22607E+04  329 -0.24883E+04
   327 -0.19503E+04  326  0.81633E+03 -313 -0.24613E+03

  NUMBER OF BOUNDARY    =   17
  NUMBER OF NODAL LIST  =    7
  TOTAL FLUX            =  0.35807E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -313 -0.24613E+03  288  0.21429E+04  276  0.30400E+02  245  0.59600E+03
   203  0.63500E+02  166  0.29100E+03 -165  0.12000E+04

  NUMBER OF BOUNDARY    =   18
  NUMBER OF NODAL LIST  =    7
  TOTAL FLUX            =  0.55394E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -165  0.12000E+04  127  0.12000E+04  107  0.12000E+04   88  0.65500E+03
    56  0.90300E+03   34  0.61200E+03   -1  0.71875E+03
```

表－F.6.2.(2)　水収支集計表　(ケース P1)　約4ヵ月後

```
NUMBER OF STEP                  :     6
NUMBER OF TOTAL BOUNDARY        :    19

  NUMBER OF BOUNDARY    :     1
  NUMBER OF NODAL LIST  :     6
  TOTAL FLUX            :  0.13583E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
    -1  0.72657E+03     2  0.83621E+04     3  0.10509E+05     4 -0.64099E+04
    -5 -0.30239E+03

  NUMBER OF BOUNDARY    :     2
  NUMBER OF NODAL LIST  :     8
  TOTAL FLUX            :  0.16223E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
    -5 -0.30239E+03     6  0.43842E+04     7  0.13849E+05     8  0.27422E+04
     9 -0.23780E+04    10 -0.62120E+04    11  0.15478E+04   -12  0.88122E+03

  NUMBER OF BOUNDARY    :     3
  NUMBER OF NODAL LIST  :    11
  TOTAL FLUX            :  0.20138E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -12  0.88122E+03    13  0.69866E+03    14  0.16019E+04    15  0.62814E+04
    16  0.11167E+05    17  0.53090E+04    18  0.11999E+03    19 -0.27646E+04
    20 -0.58536E+03    21 -0.81833E+02   -22  0.14304E+03

  NUMBER OF BOUNDARY    :     4
  NUMBER OF NODAL LIST  :     4
  TOTAL FLUX            :  -0.59376E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -22  0.14304E+03    33  0.58898E+03    55  0.10359E+04   -73 -0.15364E+05

  NUMBER OF BOUNDARY    :     5
  NUMBER OF NODAL LIST  :     6
  TOTAL FLUX            :  -0.42803E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -73 -0.15364E+05    76 -0.20227E+05    87 -0.10889E+05   104 -0.24711E+04
   126 -0.12808E+04   151 -0.25580E+03

  NUMBER OF BOUNDARY    :     6
  NUMBER OF NODAL LIST  :     7
  TOTAL FLUX            :  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   150  0.0           149  0.0           148  0.0           191  0.0
   192  0.0           193  0.0           194  0.0

  NUMBER OF BOUNDARY    :     7
  NUMBER OF NODAL LIST  :     2
  TOTAL FLUX            :  -0.11212E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   185 -0.36234E+04   231 -0.75891E+04

  NUMBER OF BOUNDARY    :     8
  NUMBER OF NODAL LIST  :     7
  TOTAL FLUX            :  -0.36778E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   230  0.0           229  0.0           228  0.0           284  0.0
   267 -0.29530E+04   266 -0.65508E+03   265 -0.68734E+02

  NUMBER OF BOUNDARY    :     9
  NUMBER OF NODAL LIST  :     7
  TOTAL FLUX            :  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   263  0.0           224  0.0           155  0.0           223  0.0
   262  0.0           268  0.0           304  0.0

  NUMBER OF BOUNDARY    :    10
  NUMBER OF NODAL LIST  :     4
  TOTAL FLUX            :  -0.78030E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   308  0.11413E+04   312 -0.88842E+03   311 -0.59396E+04   310 -0.21169E+04

  NUMBER OF BOUNDARY    :    11
  NUMBER OF NODAL LIST  :    16
  TOTAL FLUX            :  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   309  0.0           305  0.0           300  0.0           258  0.0
   259  0.0           258  0.0           257  0.0           256  0.0
   275  0.0           284  0.0           299  0.0           325  0.0
   346  0.0           348  0.0           350  0.0           352  0.0

  NUMBER OF BOUNDARY    :    12
  NUMBER OF NODAL LIST  :     2
  TOTAL FLUX            :  -0.12377E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   354 -0.68563E+03   353 -0.55190E+03

  NUMBER OF BOUNDARY    :    13
  NUMBER OF NODAL LIST  :     9
  TOTAL FLUX            :  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   351  0.0           349  0.0           347  0.0           345  0.0
   324  0.0           298  0.0           297  0.0           323  0.0
   340  0.0

  NUMBER OF BOUNDARY    :    14
  NUMBER OF NODAL LIST  :     5
  TOTAL FLUX            :  -0.12145E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   344  0.37540E+03   343 -0.23143E+03   342 -0.21842E+04   341 -0.74709E+04
   336 -0.26342E+04

  NUMBER OF BOUNDARY    :    15
  NUMBER OF NODAL LIST  :     9
  TOTAL FLUX            :  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   319  0.0           295  0.0           280  0.0           247  0.0
   246  0.0           279  0.0           294  0.0           318  0.0
   334  0.0

  NUMBER OF BOUNDARY    :    16
  NUMBER OF NODAL LIST  :     7
  TOTAL FLUX            :  -0.60875E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   335  0.54870E+01   333 -0.86895E+02   330 -0.22607E+04   329 -0.74883E+04
   327 -0.19504E+04   326  0.81626E+03  -313 -0.24614E+03

  NUMBER OF BOUNDARY    :    17
  NUMBER OF NODAL LIST  :     7
  TOTAL FLUX            :  0.35808E+06
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -313 -0.24614E+03   289  0.21429E+04   276  0.30400E+02   249  0.59600E+03
   203  0.43500E+02   165  0.29100E+03  -165  0.12000E+04

  NUMBER OF BOUNDARY    :    18
  NUMBER OF NODAL LIST  :     7
  TOTAL FLUX            :  0.65433E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -165  0.12000E+04   127  0.12000E+04   107  0.12000E+04    68  0.66500E+03
    66  0.90300E+03    34  0.61200E+03    -1  0.72667E+03
```

表－F.6.2.(3)　水収支集計表　(ケースP1)　約1年5ヵ月後

```
NUMBER OF STEP                  =    11
NUMBER OF TOTAL BOUNDARY        =    16

  NUMBER OF BOUNDARY    =     1
  NUMBER OF NODAL LIST  =     5
  TOTAL FLUX            =  0.163932E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
    -1  0.73508E+03     2  0.85257E+04     3  0.11246E+05     4 -0.48270E+04
    -5  0.74873E+02

  NUMBER OF BOUNDARY    =     2
  NUMBER OF NODAL LIST  =     6
  TOTAL FLUX            =  0.31257E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
    -5  0.74873E+02     6  0.47654E+04     7  0.14788E+05     8  0.41614E+04
     9 -0.10968E+04    10 -0.36130E+04    11  0.17371E+04   -12  0.93361E+03

  NUMBER OF BOUNDARY    =     3
  NUMBER OF NODAL LIST  =    11
  TOTAL FLUX            =  0.21056E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -12  0.93361E+03    13  0.78191E+03    14  0.14768E+04    15  0.43603E+04
    16  0.11338E+05    17  0.55017E+04    18  0.30239E+03    19 -0.26464E+04
    20 -0.56150E+03    21 -0.39089E+02   -22  0.14780E+03

  NUMBER OF BOUNDARY    =     4
  NUMBER OF NODAL LIST  =     4
  TOTAL FLUX            = -0.57997E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -22  0.14780E+03    32  0.60617E+03    55  0.11294E+04   -73 -0.15219E+05

  NUMBER OF BOUNDARY    =     5
  NUMBER OF NODAL LIST  =     6
  TOTAL FLUX            = -0.42802E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -73 -0.15219E+05    79 -0.20148E+05    87 -0.10688E+04   108 -0.24814E+04
   126 -0.12722E+04   181 -0.25570E+03

  NUMBER OF BOUNDARY    =     6
  NUMBER OF NODAL LIST  =     7
  TOTAL FLUX            =  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   180  0.0          148  0.0          148  0.0          181  0.0
   182  0.0          183  0.0          184  0.0

  NUMBER OF BOUNDARY    =     7
  NUMBER OF NODAL LIST  =     2
  TOTAL FLUX            = -0.10913E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   195 -0.38496E+04   231 -0.73630E+04

  NUMBER OF BOUNDARY    =     8
  NUMBER OF NODAL LIST  =     7
  TOTAL FLUX            = -0.35280E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   230  0.0          228  0.0          228  0.0          284  0.0
   267 -0.26313E+04   266 -0.62878E+03   265 -0.67978E+02

  NUMBER OF BOUNDARY    =     9
  NUMBER OF NODAL LIST  =     7
  TOTAL FLUX            =  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   263  0.0          224  0.0          185  0.0          223  0.0
   262  0.0          288  0.0          304  0.0

  NUMBER OF BOUNDARY    =    10
  NUMBER OF NODAL LIST  =     6
  TOTAL FLUX            = -0.72516E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   306  0.11657E+04   312 -0.72984E+03   311 -0.56817E+04   310 -0.20356E+04

  NUMBER OF BOUNDARY    =    11
  NUMBER OF NODAL LIST  =    16
  TOTAL FLUX            =  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   309  0.0          305  0.0          300  0.0          285  0.0
   259  0.0          258  0.0          257  0.0          256  0.0
   275  0.0          284  0.0          259  0.0          325  0.0
   346  0.0          348  0.0          350  0.0          352  0.0

  NUMBER OF BOUNDARY    =    12
  NUMBER OF NODAL LIST  =     2
  TOTAL FLUX            = -0.11088E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   354 -0.66233E+03   353 -0.44642E+03

  NUMBER OF BOUNDARY    =    13
  NUMBER OF NODAL LIST  =     9
  TOTAL FLUX            =  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   351  0.0          349  0.0          347  0.0          345  0.0
   324  0.0          298  0.0          287  0.0          323  0.0
   340  0.0

  NUMBER OF BOUNDARY    =    14
  NUMBER OF NODAL LIST  =     5
  TOTAL FLUX            = -0.11154E+05
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   344  0.37777E+03   343 -0.17251E+03   342 -0.19719E+04   341 -0.69890E+04
   338 -0.23979E+04

  NUMBER OF BOUNDARY    =    15
  NUMBER OF NODAL LIST  =     9
  TOTAL FLUX            =  0.0
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   319  0.0          295  0.0          280  0.0          267  0.0
   246  0.0          278  0.0          294  0.0          318  0.0
   334  0.0

  NUMBER OF BOUNDARY    =    16
  NUMBER OF NODAL LIST  =     7
  TOTAL FLUX            = -0.60836E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   335  0.55214E+01   333 -0.86553E+02   330 -0.22598E+04   329 -0.24871E+04
   327 -0.19493E+04   326  0.81672E+03-313 -0.24613E+03

  NUMBER OF BOUNDARY    =    17
  NUMBER OF NODAL LIST  =     7
  TOTAL FLUX            =  0.35810E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -313 -0.24613E+03   289  0.21432E+04   276  0.30400E+02   248  0.59800E+03
   203  0.43500E+02   166  0.29100E+03-165  0.12000E+04

  NUMBER OF BOUNDARY    =    18
  NUMBER OF NODAL LIST  =     7
  TOTAL FLUX            =  0.55490E+04
   NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -165  0.12000E+04   127  0.12000E+04   107  0.12000E+04    88  0.66500E+03
    56  0.90300E+03    34  0.61200E+03    -1  0.73808E+03
```

表－F.6.2.(4)　水収支集計表　(ケース P1)　3年後

```
NUMBER OF STEP                  =   18
NUMBER OF TOTAL BOUNDARY        =   18

 NUMBER OF BOUNDARY    =    1
 NUMBER OF NODAL LIST  =    5
 TOTAL FLUX            =  0.18440E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -1  0.74612E+03    2  0.88312E+04    3  0.11704E+05    4 -0.44174E+04
   -5 . 0.29693E+03                      " ..

 NUMBER OF BOUNDARY    =    2
 NUMBER OF NODAL LIST  =    8
 TOTAL FLUX            =  0.24291E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -5  0.29693E+03    6  0.49865E+04    7  0.15359E+05    8  0.50128E+04
    9 -0.31975E+03   10 -0.32417E+04   11  0.18589E+04  -12  0.95849E+03

 NUMBER OF BOUNDARY    =    3
 NUMBER OF NODAL LIST  =   11
 TOTAL FLUX            =  0.21749E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -12  0.95849E+03   13  0.63724E+03   14  0.15265E+04   15  0.44095E+04
   16  0.11452E+05   17  0.58505E+04   18  0.44719E+03   19 -0.25653E+04
   20 -0.54144E+03   21 -0.28252E+02  -22  0.15229E+03

 NUMBER OF BOUNDARY    =    4
 NUMBER OF NODAL LIST  =    4
 TOTAL FLUX            = -0.56157E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -22  0.15229E+03   33  0.62372E+03   55  0.12151E+04  -73 -0.15067E+05

 NUMBER OF BOUNDARY    =    5
 NUMBER OF NODAL LIST  =    6
 TOTAL FLUX            = -0.42549E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -73 -0.15067E+05   79 -0.20050E+05   87 -0.10807E+05  106 -0.24458E+04
  126 -0.12574E+04  151 -0.25833E+03

 NUMBER OF BOUNDARY    =    6
 NUMBER OF NODAL LIST  =    7
 TOTAL FLUX            =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  150  0.0          149  0.0          148  0.0          191  0.0
  192  0.0          193  0.0          194  0.0

 NUMBER OF BOUNDARY    =    7
 NUMBER OF NODAL LIST  =    2
 TOTAL FLUX            = -0.10460E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  195 -0.34356E+04  231 -0.70242E+04

 NUMBER OF BOUNDARY    =    8
 NUMBER OF NODAL LIST  =    7
 TOTAL FLUX            = -0.32720E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  230  0.0          229  0.0          228  0.0          264  0.0
  267 -0.26263E+04  266 -0.57730E+03  265 -0.88374E+02

 NUMBER OF BOUNDARY    =    9
 NUMBER OF NODAL LIST  =    7
 TOTAL FLUX            =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  263  0.0          224  0.0          185  0.0          223  0.0
  262  0.0          248  0.0          304  0.0

 NUMBER OF BOUNDARY    =   10
 NUMBER OF NODAL LIST  =    4
 TOTAL FLUX            = -0.62143E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  303  0.12054E+04  312 -0.41052E+03  311 -0.51412E+04  310 -0.18679E+04

 NUMBER OF BOUNDARY    =   11
 NUMBER OF NODAL LIST  =   16
 TOTAL FLUX            =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  309  0.0          305  0.0          300  0.0          285  0.0
  259  0.0          258  0.0          257  0.0          256  0.0
  275  0.0          284  0.0          299  0.0          325  0.0
  346  0.0          348  0.0          350  0.0          352  0.0

 NUMBER OF BOUNDARY    =   12
 NUMBER OF NODAL LIST  =    2
 TOTAL FLUX            = -0.77226E+03
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  354 -0.60037E+03  353 -0.17189E+03

 NUMBER OF BOUNDARY    =   13
 NUMBER OF NODAL LIST  =    9
 TOTAL FLUX            =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  351  0.0          349  0.0          347  0.0          345  0.0
  324  0.0          298  0.0          297  0.0          323  0.0
  340  0.0

 NUMBER OF BOUNDARY    =   14
 NUMBER OF NODAL LIST  =    5
 TOTAL FLUX            = -0.32414E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  344  0.28233E+03  343 -0.58602E+02  342 -0.15712E+04  341 -0.60528E+04
  338 -0.19411E+04

 NUMBER OF BOUNDARY    =   15
 NUMBER OF NODAL LIST  =    9
 TOTAL FLUX            =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  319  0.0          295  0.0          280  0.0          247  0.0
  246  0.0          279  0.0          294  0.0          318  0.0
  334  0.0

 NUMBER OF BOUNDARY    =   16
 NUMBER OF NODAL LIST  =    7
 TOTAL FLUX            = -0.80641E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  335  0.58532E+01  333 -0.83260E+02  330 -0.22512E+04  329 -0.24756E+04
  327 -0.19384E+04  326  0.82149E+03-313 -0.24602E+03

 NUMBER OF BOUNDARY    =   17
 NUMBER OF NODAL LIST  =    7
 TOTAL FLUX            =  0.35836E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
 -313 -0.24602E+03  269  0.21459E+04  276  0.30400E+02  248  0.59600E+03
  203  0.43500E+02  166  0.28100E+03-165  0.12000E+04

 NUMBER OF BOUNDARY    =   18
 NUMBER OF NODAL LIST  =    7
 TOTAL FLUX            =  0.55531E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
 -165  0.12000E+04  127  0.12000E+04  107  0.12000E+04   88  0.66500E+03
   58  0.90300E+03   34  0.61200E+03   -1  0.74612E+03
```

表－F.6.2.(5)　水収支集計表　(ケース P1)　10年後

```
NUMBER OF STEP                  =   30
NUMBER OF TOTAL BOUNDARY        =   12

 NUMBER OF BOUNDARY     =     1
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             =  0.16523E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -1  0.74673E+03     2  0.86393E+04     3  0.11739E+05     4 -0.43863E+04
   -5  0.31558E+03

 NUMBER OF BOUNDARY     =     2
 NUMBER OF NODAL LIST   =     6
 TOTAL FLUX             =  0.24509E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -5  0.31566E+03     6  0.50049E+04     7  0.15400E+05     8  0.50734E+04
    9 -0.28440E+03    10 -0.32138E+04    11  0.18874E+04   -12  0.87090E+03

 NUMBER OF BOUNDARY     =     3
 NUMBER OF NODAL LIST   =    11
 TOTAL FLUX             =  0.21798E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -12  0.87090E+03    13  0.84108E+03    14  0.15320E+04    15  0.44129E+04
   16  0.11460E+05    17  0.56609E+04    18  0.45739E+03    19 -0.25608E+04
   20 -0.54002E+03    21 -0.27477E+02   -22  0.15260E+03

 NUMBER OF BOUNDARY     =     4
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.56021E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -22  0.15260E+03    33  0.62499E+03    55  0.12245E+04   -73 -0.16058E+05

 NUMBER OF BOUNDARY     =     5
 NUMBER OF NODAL LIST   =     6
 TOTAL FLUX             = -0.42328E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -73 -0.15056E+05    79 -0.20042E+05    87 -0.10803E+05   106 -0.24444E+04
  126 -0.12551E+04   161 -0.25529E+03

 NUMBER OF BOUNDARY     =     6
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  150  0.0          149  0.0          148  0.0          181  0.0
  192  0.0          193  0.0          194  0.0

 NUMBER OF BOUNDARY     =     7
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.10422E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  195 -0.34250E+04   231 -0.69959E+04

 NUMBER OF BOUNDARY     =     8
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.32490E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  230  0.0          229  0.0          228  0.0          284  0.0
  267 -0.28104E+04   266 -0.57238E+03   265 -0.86218E+02

 NUMBER OF BOUNDARY     =     9
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  263  0.0          224  0.0          185  0.0          223  0.0
  262  0.0          288  0.0          304  0.0

 NUMBER OF BOUNDARY     =    10
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.61318E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  308  0.12082E+04   312 -0.38602E+03   311 -0.50991E+04   310 -0.18548E+04

 NUMBER OF BOUNDARY     =    11
 NUMBER OF NODAL LIST   =    18
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  309  0.0          305  0.0          300  0.0          285  0.0
  259  0.0          258  0.0          257  0.0          256  0.0
  275  0.0          284  0.0          299  0.0          325  0.0
  346  0.0          348  0.0          350  0.0          352  0.0

 NUMBER OF BOUNDARY     =    12
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.70963E+03
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  354 -0.58879E+03   353 -0.12084E+03

 NUMBER OF BOUNDARY     =    13
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  351  0.0          349  0.0          347  0.0          345  0.0
  324  0.0          298  0.0          297  0.0          323  0.0
  340  0.0

 NUMBER OF BOUNDARY     =    14
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             = -0.88977E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  344  0.38316E+03   343 -0.38121E+02   342 -0.15001E+04   341 -0.58637E+04
  336 -0.18590E+04

 NUMBER OF BOUNDARY     =    15
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  319  0.0          295  0.0          280  0.0          247  0.0
  246  0.0          279  0.0          294  0.0          318  0.0
  334  0.0

 NUMBER OF BOUNDARY     =    16
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.60170E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  335  0.80791E+01   333 -0.81026E+02   330 -0.32454E+04   329 -0.24677E+04
  327 -0.19309E+04   326  0.82482E+03-313 -0.24594E+03

 NUMBER OF BOUNDARY     =    17
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.35857E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
-313 -0.24594E+03   289  0.21478E+04   276  0.30400E+02   248  0.59600E+03
  203  0.43500E+02   166  0.29100E+03-185  0.12000E+04

 NUMBER OF BOUNDARY     =    18
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.55536E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
-185  0.12000E+04   127  0.12000E+04   107  0.12000E+04    88  0.66800E+03
   56  0.90300E+03    34  0.61200E+03    -1  0.74673E+03
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表－F.6.2.(6)　水収支集計表　(ケース P1)　30年後

```
NUMBER OF STEP                  =     5
NUMBER OF TOTAL BOUNDARY        =    18

 NUMBER OF BOUNDARY     =     1
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             =  0.11544E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -1  0.71826E+03     2  0.82018E+04     3  0.98820E+04     4 -0.83058E+04
   -5 -0.78561E+03

 NUMBER OF BOUNDARY     =     2
 NUMBER OF NODAL LIST   =     8
 TOTAL FLUX             =  0.83210E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -5 -0.78561E+03     6  0.38368E+04     7  0.12315E+05     8  0.38333E+03
    9 -0.44617E+04    10 -0.50898E+04    11  0.13165E+04   -12  0.83747E+03

 NUMBER OF BOUNDARY     =     3
 NUMBER OF NODAL LIST   =    11
 TOTAL FLUX             =  0.19410E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -12  0.42747E+03    13  0.61649E+03    14  0.13324E+04    15  0.62316E+04
   16  0.11065E+05    17  0.51830E+04    18 -0.11368E+02    19 -0.26119E+04
   20 -0.60053E+03    21 -0.56722E+02   -22  0.14048E+03

 NUMBER OF BOUNDARY     =     4
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.60849E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -22  0.14048E+03    33  0.57623E+03    88  0.98490E+03   -73 -0.15433E+05

 NUMBER OF BOUNDARY     =     5
 NUMBER OF NODAL LIST   =     6
 TOTAL FLUX             = -0.42854E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -73 -0.15433E+05    79 -0.20256E+05    87 -0.10900E+05   106 -0.24736E+04
  126 -0.12825E+04   151 -0.25878E+03

 NUMBER OF BOUNDARY     =     6
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  150  0.0           149  0.0           148  0.0           191  0.0
  192  0.0           193  0.0           194  0.0

 NUMBER OF BOUNDARY     =     7
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.11292E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  195 -0.36425E+04   231 -0.76494E+04

 NUMBER OF BOUNDARY     =     8
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.37119E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  230  0.0           229  0.0           228  0.0           264  0.0
  267 -0.29816E+04   266 -0.56140E+03   265 -0.68855E+02

 NUMBER OF BOUNDARY     =     9
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  263  0.0           224  0.0           186  0.0           223  0.0
  262  0.0           288  0.0           304  0.0

 NUMBER OF BOUNDARY     =    10
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.78639E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  306  0.11376E+04   312 -0.91364E+03   311 -0.59788E+04   310 -0.31293E+04

 NUMBER OF BOUNDARY     =    11
 NUMBER OF NODAL LIST   =    15
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  309  0.0           305  0.0           300  0.0           285  0.0
  259  0.0           258  0.0           257  0.0           256  0.0
  275  0.0           284  0.0           299  0.0           325  0.0
  346  0.0           348  0.0           350  0.0           362  0.0

 NUMBER OF BOUNDARY     =    12
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.12568E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  354 -0.60927E+03   353 -0.56753E+03

 NUMBER OF BOUNDARY     =    13
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  351  0.0           349  0.0           347  0.0           345  0.0
  326  0.0           298  0.0           297  0.0           323  0.0
  340  0.0

 NUMBER OF BOUNDARY     =    14
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             = -0.12404E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  344  0.37481E+03   343 -0.24625E+03   342 -0.22399E+04   341 -0.75963E+04
  336 -0.26950E+04

 NUMBER OF BOUNDARY     =    15
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  319  0.0           295  0.0           280  0.0           247  0.0
  246  0.0           279  0.0           294  0.0           318  0.0
  334  0.0

 NUMBER OF BOUNDARY     =    16
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.60855E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  335  0.55068E+01   333 -0.86801E+02   330 -0.22505E+04   329 -0.24878E+04
  327 -0.19497E+04   326  0.81704E+03-313 -0.24511E+03

 NUMBER OF BOUNDARY     =    17
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.35809E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -313 -0.24611E+03   289  0.21430E+04   276  0.30400E+02   265  0.59600E+03
  203  0.43500E+02   166  0.29100E+03-165  0.12000E+04

 NUMBER OF BOUNDARY     =    18
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.55391E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -165  0.12000E+04   127  0.12000E+04   107  0.12000E+04    88  0.66500E+03
   56  0.80300E+03    34  0.61200E+03    -1  0.71828E+03
```

表－F.6.3.(1)　水収支集計表　(ケース P2)　1ヵ月後

```
NUMBER OF STEP                  =    7
NUMBER OF TOTAL BOUNDARY        =   16

 NUMBER OF BOUNDARY     =     1
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             =  0.11877E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -1  0.71858E+03    2  0.82102E+04    3  0.97338E+04    4 -0.62511E+04
   -5 -0.19089E+03

 NUMBER OF BOUNDARY     =     2
 NUMBER OF NODAL LIST   =     8
 TOTAL FLUX             =  0.93643E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -5 -0.75069E+03    6  0.38898E+04    7  0.12513E+05    8  0.72066E+03
    9 -0.41625E+04   10 -0.69767E+04   11  0.13394E+04  -12  0.83093E+03

 NUMBER OF BOUNDARY     =     3
 NUMBER OF NODAL LIST   =    11
 TOTAL FLUX             =  0.19444E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -12  0.83093E+03   13  0.62128E+03   14  0.13356E+04   15  0.42345E+04
   16  0.11071E+05   17  0.51695E+04   18 -0.56676E+01   19 -0.28092E+04
   20 -0.60010E+03   21 -0.58695E+02  -22  0.14042E+03

 NUMBER OF BOUNDARY     =     4
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.60812E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -22  0.14042E+03   33  0.57658E+03   85  0.98705E+03  -73 -0.1E430E+05

 NUMBER OF BOUNDARY     =     5
 NUMBER OF NODAL LIST   =     6
 TOTAL FLUX             = -0.42880E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -73 -0.15430E+05   79 -0.20285E+05   87 -0.10898E+05  108 -0.24733E+04
  126 -0.12625E+04  151 -0.28579E+03

 NUMBER OF BOUNDARY     =     6
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  150  0.0          149  0.0          148  0.0          191  0.0
  192  0.0          193  0.0          194  0.0

 NUMBER OF BOUNDARY     =     7
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.11291E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  195 -0.36424E+04  231 -0.76490E+04

 NUMBER OF BOUNDARY     =     8
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.37111E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  230  0.0          229  0.0          228  0.0          284  0.0
  267 -0.29809E+04  266 -0.66139E+03  265 -0.68865E+02

 NUMBER OF BOUNDARY     =     9
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  263  0.0          224  0.0          186  0.0          223  0.0
  262  0.0          286  0.0          304  0.0

 NUMBER OF BOUNDARY     =    10
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.78840E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  308  0.11377E+04  312 -0.91327E+03  311 -0.59789E+04  310 -0.21255E+04

 NUMBER OF BOUNDARY     =    11
 NUMBER OF NODAL LIST   =    16
 TOTAL FLUX             =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  309  0.0          305  0.0          300  0.0          285  0.0
  259  0.0          258  0.0          257  0.0          256  0.0
  275  0.0          284  0.0          299  0.0          325  0.0
  345  0.0          348  0.0          350  0.0          352  0.0

 NUMBER OF BOUNDARY     =    12
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.12570E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  354 -0.68932E+03  353 -0.56772E+03

 NUMBER OF BOUNDARY     =    13
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  351  0.0          349  0.0          347  0.0          345  0.0
  324  0.0          298  0.0          297  0.0          323  0.0
  340  0.0

 NUMBER OF BOUNDARY     =    14
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             = -0.12398E+05
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  334  0.37682E+03  343 -0.24594E+03  342 -0.22390E+04  341 -0.75835E+04
  335 -0.26942E+04

 NUMBER OF BOUNDARY     =    15
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  319  0.0          295  0.0          280  0.0          247  0.0
  246  0.0          279  0.0          294  0.0          316  0.0
  334  0.0

 NUMBER OF BOUNDARY     =    16
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.60875E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  335  0.94673E+01  333 -0.86902E+02  330 -0.22607E+04  329 -0.24853E+04
  327 -0.19603E+04  326  0.81633E+03 -313 -0.24613E+03

 NUMBER OF BOUNDARY     =    17
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.35807E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
 -313 -0.24613E+03  289  0.21428E+04  276  0.30400E+02  245  0.59600E+03
  203  0.43500E+02  166  0.29100E+03 -165  0.12000E+04

 NUMBER OF BOUNDARY     =    18
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.55393E+04
  NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
 -165  0.12000E+04  127  0.12000E+04  107  0.12000E+04   88  0.65500E+03
   56  0.90300E+03   34  0.61200E+03   -1  0.71856E+03
```

表－F.6.3.(2)　水収支集計表　(ケース P2)　約4ヵ月後

```
NUMBER OF STEP                 =     9
NUMBER OF TOTAL BOUNDARY       =    18

  NUMBER OF BOUNDARY     =     1
  NUMBER OF NODAL LIST   =     8
  TOTAL FLUX             =  0.13083E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
    -1  0.72445E+03    2  0.83208E+04    3  0.10257E+05    4 -0.87088E+04
    -5 -0.42221E+03

  NUMBER OF BOUNDARY     =     2
  NUMBER OF NODAL LIST   =     8
  TOTAL FLUX             =  0.14999E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
    -5 -0.42221E+03    6  0.42602E+04    7  0.13384E+05    8  0.23903E+04
     9 -0.28629E+04   10 -0.43258E+04   11  0.15196E+04  -12  0.87515E+03

  NUMBER OF BOUNDARY     =     3
  NUMBER OF NODAL LIST   =    11
  TOTAL FLUX             =  0.20072E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -12  0.87515E+03   13  0.68958E+03   14  0.13945E+04   15  0.42858E+04
    16  0.11176E+05   17  0.82548E+04   18  0.10561E+03   19 -0.27488E+04
    20 -0.88652E+03   21 -0.52084E+02  -22  0.14264E+03

  NUMBER OF BOUNDARY     =     4
  NUMBER OF NODAL LIST   =     4
  TOTAL FLUX             = -0.59941E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -22  0.14264E+03   33  0.56619E+03   55  0.10324E+04  -73 -0.15388E+05

  NUMBER OF BOUNDARY     =     5
  NUMBER OF NODAL LIST   =     6
  TOTAL FLUX             = -0.42810E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   -73 -0.15388E+05   79 -0.20228E+05   87 -0.10898E+05  106 -0.24712E+04
   124 -0.12809E+04  181 -0.25530E+03

  NUMBER OF BOUNDARY     =     6
  NUMBER OF NODAL LIST   =     7
  TOTAL FLUX             =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   150  0.0          149  0.0          148  0.0          191  0.0
   192  0.0          193  0.0          194  0.0

  NUMBER OF BOUNDARY     =     7
  NUMBER OF NODAL LIST   =     2
  TOTAL FLUX             = -0.11218E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   195 -0.36242E+04  231 -0.75914E+04

  NUMBER OF BOUNDARY     =     8
  NUMBER OF NODAL LIST   =     7
  TOTAL FLUX             = -0.38790E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   230  0.0          229  0.0          228  0.0          264  0.0
   267 -0.29540E+04  266 -0.65625E+03  265 -0.88738E+02

  NUMBER OF BOUNDARY     =     9
  NUMBER OF NODAL LIST   =     7
  TOTAL FLUX             =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   263  0.0          224  0.0          186  0.0          223  0.0
   262  0.0          268  0.0          304  0.0

  NUMBER OF BOUNDARY     =    10
  NUMBER OF NODAL LIST   =     4
  TOTAL FLUX             = -0.77500E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   308  0.11425E+04  312 -0.88448E+03  311 -0.59332E+04  310 -0.21148E+04

  NUMBER OF BOUNDARY     =    11
  NUMBER OF NODAL LIST   =    16
  TOTAL FLUX             =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   309  0.0          305  0.0          300  0.0          285  0.0
   259  0.0          258  0.0          257  0.0          256  0.0
   275  0.0          284  0.0          299  0.0          325  0.0
   346  0.0          348  0.0          350  0.0          352  0.0

  NUMBER OF BOUNDARY     =    12
  NUMBER OF NODAL LIST   =     2
  TOTAL FLUX             = -0.12238E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   354 -0.68331E+03  353 -0.54051E+03

  NUMBER OF BOUNDARY     =    13
  NUMBER OF NODAL LIST   =     8
  TOTAL FLUX             =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   351  0.0          349  0.0          347  0.0          345  0.0
   324  0.0          298  0.0          297  0.0          323  0.0
   340  0.0

  NUMBER OF BOUNDARY     =    14
  NUMBER OF NODAL LIST   =     8
  TOTAL FLUX             = -0.12003E+05
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   344  0.37572E+03  343 -0.22348E+03  342 -0.21543E+04  341 -0.74041E+04
   335 -0.26016E+04

  NUMBER OF BOUNDARY     =    15
  NUMBER OF NODAL LIST   =     9
  TOTAL FLUX             =  0.0
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   319  0.0          295  0.0          280  0.0          247  0.0
   246  0.0          219  0.0          194  0.0          316  0.0
   334  0.0

  NUMBER OF BOUNDARY     =    16
  NUMBER OF NODAL LIST   =     7
  TOTAL FLUX             = -0.60674E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
   315  0.54679E+01  333 -0.86866E+02  330 -0.22505E+04  329 -0.24883E+04
   327 -0.19503E+04  326  0.81627E+03 -313 -0.24614E+03

  NUMBER OF BOUNDARY     =    17
  NUMBER OF NODAL LIST   =     7
  TOTAL FLUX             =  0.35802E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -313 -0.24614E+03  289  0.21429E+04  276  0.30400E+02  245  0.89600E+03
   203  0.43500E+02  166  0.29100E+03 -165  0.12000E+04

  NUMBER OF BOUNDARY     =    18
  NUMBER OF NODAL LIST   =     7
  TOTAL FLUX             =  0.55422E+04
   NOD     FLUX      NOD     FLUX      NOD     FLUX      NOD     FLUX
  -165  0.12000E+04  127  0.12000E+04  107  0.12000E+04   88  0.68500E+03
    56  0.90300E+03   34  0.41200E+03   -1  0.72445E+03
```

表－F.6.3.(3)　水収支集計表　(ケース P2)　約1年5ヵ月後

```
NUMBER OF STEP                  =   11
NUMBER OF TOTAL BOUNDARY        =   18

 NUMBER OF BOUNDARY     =     1
 NUMBER OF NODAL LIST   =     6
 TOTAL FLUX             =  0.14892E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -1  0.73449E+03     2  0.84888E+04     3  0.10974E+05     4 -0.80829E+04
   -5 -0.68550E+02

 NUMBER OF BOUNDARY     =     2
 NUMBER OF NODAL LIST   =     6
 TOTAL FLUX             =  0.20123E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -5 -0.68550E+02     6  0.46352E+04     7  0.14541E+05     8  0.38467E+04
    9 -0.13386E+04    10 -0.37078E+04    11  0.17142E+04   -12  0.92874E+03

 NUMBER OF BOUNDARY     =     3
 NUMBER OF NODAL LIST   =    11
 TOTAL FLUX             =  0.21010E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -12  0.92874E+03    13  0.77431E+03    14  0.14712E+04    15  0.43560E+04
   16  0.11331E+05    17  0.54939E+04    18  0.29610E+03    19 -0.28694E+04
   20 -0.56216E+03    21 -0.39407E+02   -22  0.14778E+03

 NUMBER OF BOUNDARY     =     4
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.58031E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -22  0.14778E+03    33  0.60575E+03    55  0.11278E+04   -73 -0.15321E+05

 NUMBER OF BOUNDARY     =     5
 NUMBER OF NODAL LIST   =     6
 TOTAL FLUX             = -0.42604E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -73 -0.15321E+05    79 -0.20149E+05    87 -0.10855E+05   106 -0.24814E+04
  126 -0.12723E+04   151 -0.25571E+03

 NUMBER OF BOUNDARY     =     6
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  150  0.0           149  0.0           148  0.0           191  0.0
  192  0.0           193  0.0           194  0.0

 NUMBER OF BOUNDARY     =     7
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.10909E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  195 -0.35468E+04   231 -0.73605E+04

 NUMBER OF BOUNDARY     =     8
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.35261E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  230  0.0           229  0.0           228  0.0           264  0.0
  267 -0.28298E+04   266 -0.62835E+03   265 -0.57968E+02

 NUMBER OF BOUNDARY     =     9
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  263  0.0           224  0.0           186  0.0           223  0.0
  262  0.0           288  0.0           304  0.0

 NUMBER OF BOUNDARY     =    10
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.71995E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  308  0.11695E+04   312 -0.70505E+03   311 -0.5841SE+04   310 -0.20228E+04

 NUMBER OF BOUNDARY     =    11
 NUMBER OF NODAL LIST   =    18
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  309  0.0           305  0.0           300  0.0           285  0.0
  259  0.0           258  0.0           257  0.0           256  0.0
  275  0.0           284  0.0           299  0.0           325  0.0
  345  0.0           348  0.0           350  0.0           352  0.0

 NUMBER OF BOUNDARY     =    12
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.10405E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  354 -0.64989E+03   353 -0.39064E+03

 NUMBER OF BOUNDARY     =    13
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  351  0.0           349  0.0           347  0.0           345  0.0
  324  0.0           298  0.0           297  0.0           323  0.0
  340  0.0

 NUMBER OF BOUNDARY     =    14
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             = -0.10668E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  344  0.37893E+03   343 -0.16350E+03   342 -0.18873E+04   341 -0.67514E+04
  336 -0.22825E+04

 NUMBER OF BOUNDARY     =    15
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  319  0.0           295  0.0           280  0.0           247  0.0
  246  0.0           279  0.0           294  0.0           318  0.0
  334  0.0

 NUMBER OF BOUNDARY     =    16
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.60826E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  335  0.55304E+01   333 -0.85464E+02   330 -0.22595E+04   329 -0.24868E+04
  327 -0.18490E+04   326  0.81663E+03-313 -0.24612E+03

 NUMBER OF BOUNDARY     =    17
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.35811E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
-313 -0.24612E+03   289  0.21433E+04   278  0.30400E+02   245  0.89600E+03
 203  0.43500E+02   188  0.29100E+03-185  0.12000E+04

 NUMBER OF BOUNDARY     =    18
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.55472E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
-165  0.12000E+04   127  0.12000E+04   107  0.12000E+04    88  0.88500E+03
   56  0.80300E+03    34  0.81200E+03    -1  0.73449E+03
```

表－F.6.3.(4)　水収支集計表　(ケース P2)　3年後

```
NUMBER OF STEP                  =   19
NUMBER OF TOTAL BOUNDARY        =   19

 NUMBER OF BOUNDARY     =    1
 NUMBER OF NODAL LIST   =    2
 TOTAL FLUX             =  0.15818E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -1  0.74289E+03    2  0.85762E+04    3  0.11448E+05    4 -0.68590E+04
   -8  0.16821E+03

 NUMBER OF BOUNDARY     =    2
 NUMBER OF NODAL LIST   =    6
 TOTAL FLUX             =  0.23415E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -5  0.16521E+03    6  0.48719E+04    7  0.15147E+05    8  0.47757E+04
    9 -0.49002E+03   10 -0.33025E+04   11  0.18468E+04  -12  0.96689E+03

 NUMBER OF BOUNDARY     =    3
 NUMBER OF NODAL LIST   =   11
 TOTAL FLUX             =  0.21763E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -12  0.96689E+03   13  0.83491E+03   14  0.15273E+04   15  0.44094E+04
   16  0.11455E+05   17  0.56552E+04   18  0.45283E+03   19 -0.25627E+04
   20 -0.54046E+03   21 -0.27711E+02  -22  0.15251E+03

 NUMBER OF BOUNDARY     =    4
 NUMBER OF NODAL LIST   =    4
 TOTAL FLUX             = -0.55051E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -22  0.15251E+03   33  0.62466E+03   65  0.12231E+04  -73 -0.15058E+05

 NUMBER OF BOUNDARY     =    5
 NUMBER OF NODAL LIST   =    6
 TOTAL FLUX             = -0.42333E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -73 -0.15058E+05   79 -0.20044E+05   87 -0.10803E+05  108 -0.24468E+04
  126 -0.12568E+04  151 -0.25831E+03

 NUMBER OF BOUNDARY     =    6
 NUMBER OF NODAL LIST   =    7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  150  0.0           149  0.0           148  0.0           191  0.0
  192  0.0           193  0.0           194  0.0

 NUMBER OF BOUNDARY     =    7
 NUMBER OF NODAL LIST   =    2
 TOTAL FLUX             = -0.10428E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  195 -0.34269E+04  231 -0.69981E+04

 NUMBER OF BOUNDARY     =    8
 NUMBER OF NODAL LIST   =    7
 TOTAL FLUX             = -0.32530E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  230  0.0           229  0.0           228  0.0           264  0.0
  267 -0.26133E+04  266 -0.57350E+03  265 -0.88261E+02

 NUMBER OF BOUNDARY     =    9
 NUMBER OF NODAL LIST   =    7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  263  0.0           224  0.0           186  0.0           223  0.0
  262  0.0           288  0.0           304  0.0

 NUMBER OF BOUNDARY     =   10
 NUMBER OF NODAL LIST   =    4
 TOTAL FLUX             = -0.60061E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  308  0.12135E+04  312 -0.34788E+03  311 -0.50370E+04  310 -0.18347E+04

 NUMBER OF BOUNDARY     =   11
 NUMBER OF NODAL LIST   =   18
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  304  0.0           305  0.0           300  0.0           245  0.0
  259  0.0           258  0.0           257  0.0           256  0.0
  275  0.0           284  0.0           299  0.0           325  0.0
  346  0.0           348  0.0           330  0.0           352  0.0

 NUMBER OF BOUNDARY     =   12
 NUMBER OF NODAL LIST   =    2
 TOTAL FLUX             = -0.61408E+03
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  354 -0.57128E+03  353 -0.42797E+02

 NUMBER OF BOUNDARY     =   13
 NUMBER OF NODAL LIST   =    9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  351  0.0           349  0.0           347  0.0           345  0.0
  324  0.0           298  0.0           297  0.0           323  0.0
  340  0.0

 NUMBER OF BOUNDARY     =   14
 NUMBER OF NODAL LIST   =    5
 TOTAL FLUX             = -0.83242E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  344  0.38452E+03  343 -0.40087E+01  342 -0.13789E+04  341 -0.86015E+04
  336 -0.17242E+04

 NUMBER OF BOUNDARY     =   15
 NUMBER OF NODAL LIST   =    9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  319  0.0           295  0.0           250  0.0           247  0.0
  246  0.0           279  0.0           294  0.0           314  0.0
  334  0.0

 NUMBER OF BOUNDARY     =   16
 NUMBER OF NODAL LIST   =    7
 TOTAL FLUX             = -0.60392E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  335  0.58961E+01  333 -0.82838E+02  330 -0.22501E+04  329 -0.24741E+04
  327 -0.19371E+04  326  0.82205E+03 -313 -0.24601E+03

 NUMBER OF BOUNDARY     =   17
 NUMBER OF NODAL LIST   =    7
 TOTAL FLUX             =  0.35841E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -313 -0.24601E+03  289  0.21462E+04  278  0.30400E+02  245  0.59600E+03
  203  0.43500E+02  166  0.29100E+03 -165  0.12000E+04

 NUMBER OF BOUNDARY     =   18
 NUMBER OF NODAL LIST   =    7
 TOTAL FLUX             =  0.55513E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -165  0.12000E+04  127  0.12000E+04  107  0.12000E+04   68  0.68800E+03
   56  0.90300E+03   34  0.61200E+03   -1  0.74258E+03
```

表－F.6.3.(5)　水収支集計表　(ケース P2)　10年後

```
NUMBER OF STEP                  =    36
NUMBER OF TOTAL BOUNDARY        =    16

 NUMBER OF BOUNDARY     =     1
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             =  0.15907E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -1  0.74322E+03    2  0.65851E+04    3  0.11463E+05    4 -0.48246E+04
   -5  0.18366E+03

 NUMBER OF BOUNDARY     =     2
 NUMBER OF NODAL LIST   =     8
 TOTAL FLUX             =  0.23654E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
   -5  0.18366E+03    6  0.48899E+04    7  0.15192E+05    8  0.48427E+04
    9 -0.42913E+03   10 -0.32737E+04   11  0.18561E+04  -12  0.96933E+03

 NUMBER OF BOUNDARY     =     3
 NUMBER OF NODAL LIST   =    11
 TOTAL FLUX             =  0.21516E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -12  0.96933E+03   13  0.83914E+03   14  0.15312E+04   15  0.44131E+04
   16  0.11463E+05   17  0.56867E+04   18  0.48416E+03   19 -0.25565E+04
   20 -0.53891E+03   21 -0.26857E+02  -22  0.15286E+03

 NUMBER OF BOUNDARY     =     4
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.55902E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -22  0.15286E+03   33  0.62606E+03   55  0.12302E+04  -73 -0.15048E+05

 NUMBER OF BOUNDARY     =     5
 NUMBER OF NODAL LIST   =     8
 TOTAL FLUX             = -0.42311E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  -73 -0.15048E+05   79 -0.20035E+05   87 -0.10799E+05  106 -0.24433E+04
  126 -0.12581E+04  151 -0.28527E+03

 NUMBER OF BOUNDARY     =     6
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  150  0.0          149  0.0          148  0.0          191  0.0
  192  0.0          193  0.0          194  0.0

 NUMBER OF BOUNDARY     =     7
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.10383E+05
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  195 -0.34144E+04  231 -0.69670E+04

 NUMBER OF BOUNDARY     =     8
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.32278E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  230  0.0          229  0.0          228  0.0          264  0.0
  267 -0.25936E+04  266 -0.56810E+03  265 -0.66086E+02

 NUMBER OF BOUNDARY     =     9
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  263  0.0          224  0.0          186  0.0          223  0.0
  262  0.0          268  0.0          304  0.0

 NUMBER OF BOUNDARY     =    10
 NUMBER OF NODAL LIST   =     4
 TOTAL FLUX             = -0.59132E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  308  0.12166E+04  312 -0.32079E+03  311 -0.48907E+04  310 -0.18203E+04

 NUMBER OF BOUNDARY     =    11
 NUMBER OF NODAL LIST   =    16
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  309  0.0          305  0.0          300  0.0          285  0.0
  259  0.0          256  0.0          257  0.0          256  0.0
  275  0.0          284  0.0          293  0.0          325  0.0
  348  0.0          348  0.0          350  0.0          352  0.0

 NUMBER OF BOUNDARY     =    12
 NUMBER OF NODAL LIST   =     2
 TOTAL FLUX             = -0.53901E+03
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  354 -0.55739E+03  353  0.18371E+02

 NUMBER OF BOUNDARY     =    13
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  351  0.0          349  0.0          347  0.0          345  0.0
  324  0.0          298  0.0          297  0.0          323  0.0
  340  0.0

 NUMBER OF BOUNDARY     =    14
 NUMBER OF NODAL LIST   =     5
 TOTAL FLUX             = -0.79036E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  344  0.38552E+03  343  0.20767E+02  342 -0.12925E+04  341 -0.53936E+04
  336 -0.16238E+04

 NUMBER OF BOUNDARY     =    15
 NUMBER OF NODAL LIST   =     9
 TOTAL FLUX             =  0.0
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  319  0.0          295  0.0          280  0.0          247  0.0
  246  0.0          279  0.0          294  0.0          318  0.0
  334  0.0

 NUMBER OF BOUNDARY     =    16
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             = -0.60102E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
  335  0.61385E+01  333 -0.80441E+02  330 -0.22439E+04  329 -0.24657E+04
  327 -0.19290E+04  326  0.82562E+03 -313 -0.24592E+03

 NUMBER OF BOUNDARY     =    17
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.35862E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -313 -0.24592E+03  289  0.21483E+04  276  0.30400E+02  245  0.59600E+03
  203  0.43500E+02  166  0.29100E+03 -165  0.12000E+04

 NUMBER OF BOUNDARY     =    18
 NUMBER OF NODAL LIST   =     7
 TOTAL FLUX             =  0.55515E+04
  NOD     FLUX       NOD     FLUX       NOD     FLUX       NOD     FLUX
 -165  0.12000E+04  127  0.12000E+04  107  0.12000E+04   88  0.65500E+03
   56  0.90300E+03   34  0.61200E+03   -1  0.74322E+03
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表－F.6.3.(6)　水収支集計表　(ケース P2)　30年後