

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

staat

rijkswaterstaat

Directie Zeeland

Nummer:

K1672

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postbus 5014, 4330 KA Middelburg



directie zeeland

DZ: 23 6664



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MEETDIENST ZEELAND

directie zeeland
meetdienst zeeland

notitie

nummer: ZLMD 92.N.106

onderwerp: Stroom- en waterstandmetingen projekt
"Lamsoor" Westerschelde.

datum: 27 november 1993 t/m 23 december 1993

kode: 0416M92.02

datum: februari 1993

auteur: Verwerking Hydrografie

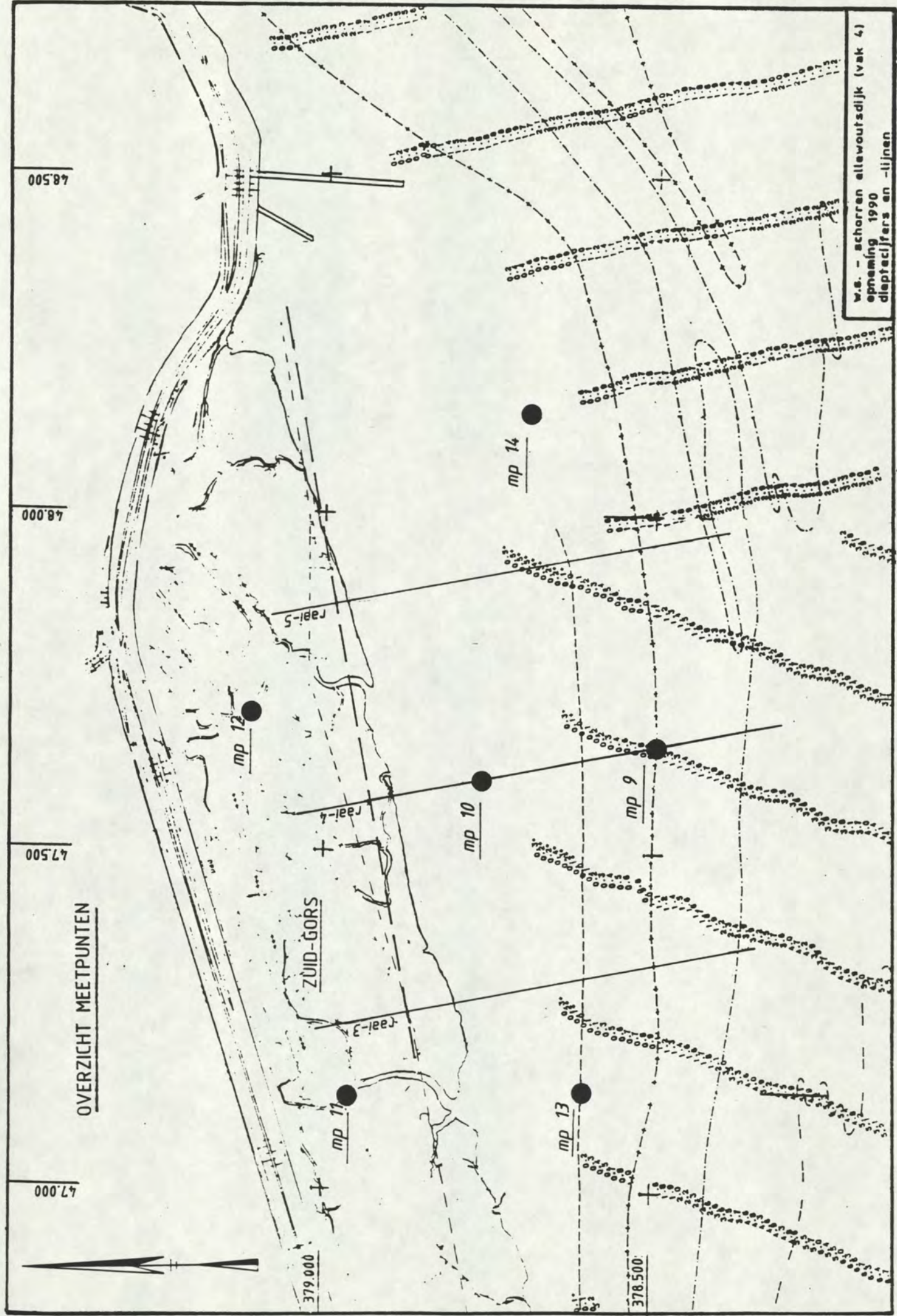
bijlagen: 9

directie zeeland
meetdienst zeeland
blad nr.: 2

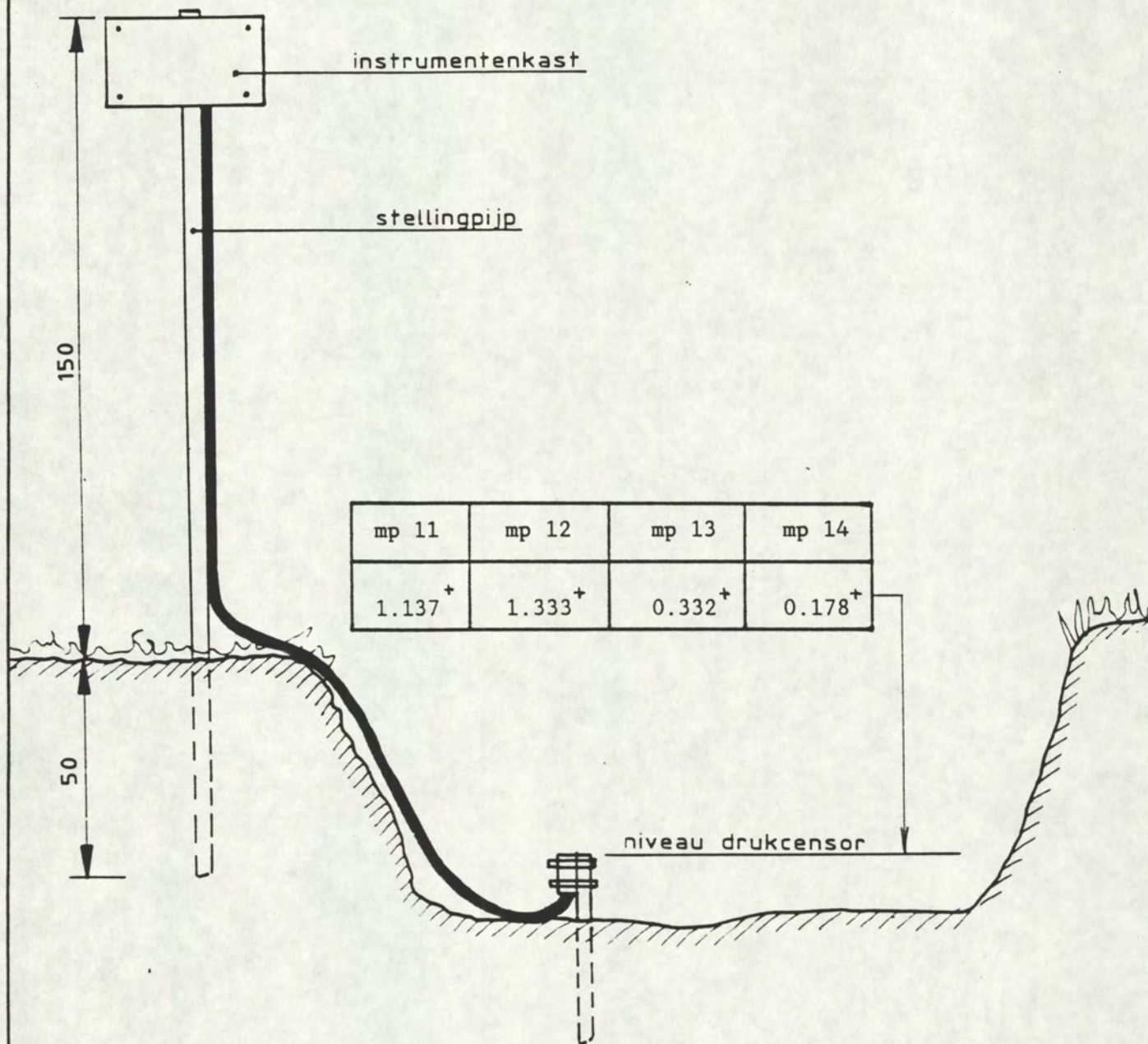
In het najaar van 1992 is men gestart met een onderzoek t.b.v. schorrandverdediging op het Zuidgors oostelijk van Ellewoutsdijk aan de Westerschelde. Er is gemeten in de periode 27 november t/m/ 23 december 1992 en wel stroomsnelheid-/stroomrichtingsmetingen en waterstandmetingen. Bijlage 1 toont het meetgebied met daarop aangegeven de meetpunten. De waterstandmetingen zijn uitgevoerd met een zogenaamde drukcensor. Bijlage 2 geeft een schetsje van de opstelling van zo'n drukcensor met de door de Meetkundige Dienst bepaalde hoogten der drukcensoren. De stroomsnelheid en -richting werd bepaald met de Colnbrook in mp 10 en in mp 9 met twee zogenaamde N.S.W.'s. Van deze instrumenten is in bijlage 3 de schematische opstelling weergegeven.

Lijst van bijlagen

1. Overzicht meetgebied
2. Schets opstelling drukcensor
3. Schets opstelling N.S.W. en Colnbrook
4. Data meetpunt 9
5. Data meetpunt 10
6. Data meetpunt 11
7. Data meetpunt 12
8. Data meetpunt 13
9. Data meetpunt 14



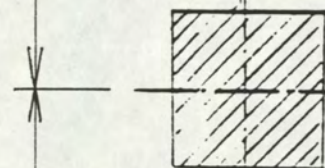
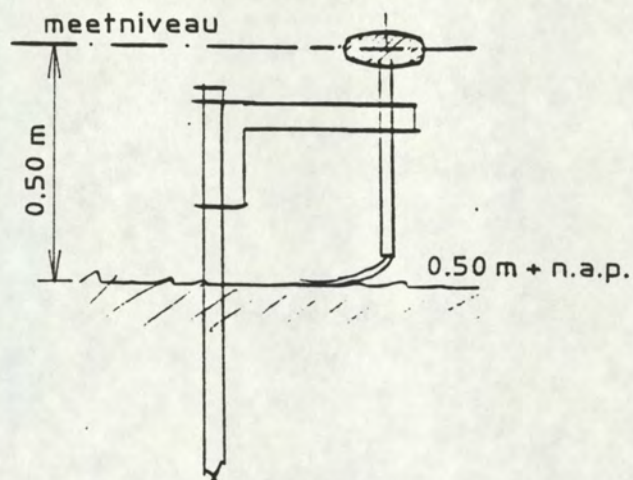
w.s. - schorren ellenvoutsdijk (vak 4)
opneming 1990
dieptecijfers en -lijnen



MP: 10

± 100 - 150 m

MP. 10 COLNBROOK



MP. 9 Meetpaal geplaatst 24-11-1992

X= 47.668
Y= 378.557
Z= 1.00m - n.a.p.

± 5 m

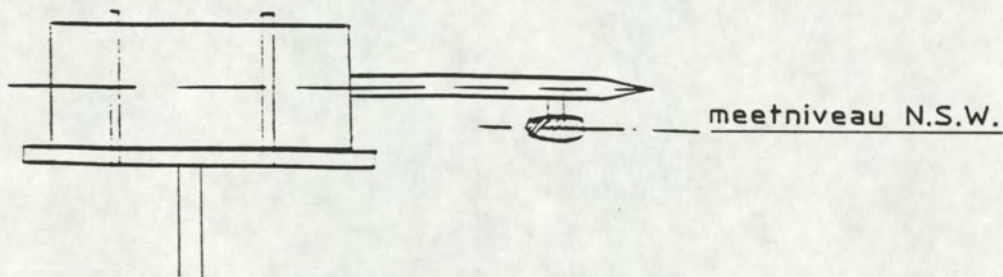
± 2 m

± 1 m

vlotter

N.S.W. 2.00 m + n.a.p.

N.S.W. 0.50 m + n.a.p.



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bijlage 4. Data meetpunt 9

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,)

144,336,1540,22.51,84.4,.029,73.5	144,336,2215,13.86,246.8,.032,99
144,336,1545,26.61,77.8,.024,58.12	144,336,2220,14.1,249,.03,78
144,336,1550,24.67,79.5,.026,80.6	144,336,2225,13.95,241.2,.032,87
144,336,1555,23.56,81.4,.026,78.4	144,336,2230,12.72,242.9,.027,52.13
203,336,1600,12.62	144,336,2235,14.23,241.2,.029,69.38
144,336,1600,25.71,78.3,.027,86.6	144,336,2240,12.83,228.3,.029,94.9
144,336,1605,26.05,75.6,.03,76.5	144,336,2245,14.58,222.2,.028,92.6
144,336,1610,27.69,73.7,.029,82.9	144,336,2250,14.75,183.4,.03,70.9
144,336,1615,27.27,73.7,.029,86.3	144,336,2255,14.73,160.5,.027,73.9
144,336,1620,27.89,71.5,.027,70.9	203,336,2300,12.59
144,336,1625,28.11,74.2,.027,69	144,336,2300,14.66,153,.026,79.5
144,336,1630,29.38,72,.029,84.7	144,336,2305,16.18,127.7,.025,55.88
144,336,1635,29.17,71.7,.027,59.63	144,336,2310,15.92,121.3,.029,83.3
144,336,1640,28.88,74.2,.029,112.9	203,337,0,12.65
144,336,1645,30.49,72.9,.029,99.4	203,337,100,12.66
144,336,1650,30.8,72.4,.026,76.1	203,337,200,12.66
144,336,1655,31.59,72.6,.026,86.3	203,337,300,12.66
203,336,1700,12.61	144,337,341,17.69,91,.025,71.6
144,336,1700,31.45,73.1,.027,112.1	144,337,345,19.67,91.7,.027,70.5
144,336,1705,33.57,72.3,38.86,93	144,337,350,16.21,86.2,.027,55.5
144,336,1710,36.4,73.3,40.65,90.1	144,337,355,15.92,92.8,.026,54.75
144,336,1715,32.65,71.7,44.5,90	203,337,400,12.59
144,336,1720,31.83,71.6,44.08,90	144,337,400,19.23,76.3,.029,82.5
144,336,1725,29.91,71.8,39.21,90	144,337,405,16.65,84.4,.029,77.6
144,336,1730,30.09,69.94,41.34,90	144,337,410,17.33,79.3,.027,69
144,336,1735,34.44,69.63,41.16,90	144,337,415,17.77,79.8,.027,83.6
144,336,1740,30.93,67.61,40.9,80	144,337,420,21.45,75.1,.029,89.6
144,336,1745,28.15,72.4,39.18,83.3	144,337,425,22.94,71.6,.024,82.5
144,336,1750,31.24,71.44,41.72,9	144,337,430,20.76,9,.029,84.8
144,336,1755,26.46,71.1,36.61,73.8	144,337,435,21.1,74.2,.027,77.6
203,336,1800,12.6	144,337,440,21.41,75.5,.027,87.4
144,336,1800,31.33,68.64,41.14,72	144,337,445,23.22,71.8,.029,90.8
144,336,1805,25.95,73.2,34.99,72.2	144,337,450,25.51,72.9,.027,103.9
144,336,1810,23.81,74.1,31.91,72.6	144,337,455,25.83,72.5,.028,98.6
144,336,1815,23.47,67.31,29.74,76.5	203,337,500,12.58
144,336,1820,21.5,71.9,28.24,73.2	144,337,500,25.44,75.7,.029,126.4
144,336,1825,21.12,73,26.51,73.5	144,337,505,26.39,73.3,.031,120.8
144,336,1830,18.47,77.5,26.73,76.4	144,337,510,26.04,71.8,.028,111
144,336,1835,19.49,78.4,22.56,72.3	144,337,515,28.25,71.4,.029,124.5
144,336,1840,16.15,70.4,19.64,75.2	144,337,520,29.26,71.9,.031,148.5
144,336,1845,10.92,77.5,16.47,76.3	144,337,525,28.84,71.2,.033,127.9
144,336,1850,10.2,81.7,13.13,78.2	144,337,530,29.55,70.4,41.77,71.6
144,336,1855,7.61,89.9,10.83,79.6	144,337,535,27.72,77.6,41.07,71.5
203,336,1900,12.6	144,337,540,30.44,71.7,41.71,70.3
144,336,1900,5.679,99,10.06,87.5	144,337,545,28.07,69.79,43.49,70.4
144,336,1905,5.165,167.3,7.76,155.7	144,337,550,26.01,69.79,41.67,70.3
144,336,1910,4.883,207,7.14,174.9	144,337,555,27.47,70.6,41.58,69.29
144,336,1915,8.6,238.5,8.66,237.6	203,337,600,12.57
144,336,1920,11.08,249.7,12.54,259.8	144,337,600,28.39,71.7,38.92,71
144,336,1925,13.57,249.5,17.44,263.5	144,337,605,28.17,70.4,38.38,68.36
144,336,1930,15.69,252.7,22.05,261.3	144,337,610,22.02,68.28,36.67,71
144,336,1935,18.45,251.1,25.34,260.9	144,337,615,26.4,68.57,35.29,69.1
144,336,1940,19.98,251.4,27.87,259.8	144,337,620,25.33,71.1,32.65,69.68
144,336,1945,24.26,249.6,31.09,259.1	144,337,625,26.98,64.76,36.43,64.4
144,336,1950,24.17,253.3,34.6,261.9	144,337,630,21.78,72.6,29.43,72
144,336,1955,24.77,252.5,36.63,259.7	144,337,635,18.41,75.2,23.07,72
203,336,2000,12.6	144,337,640,18.93,75.4,25.65,69.33
144,336,2000,26.62,251.3,38.25,260.1	144,337,645,14.93,73.3,23.5,69.18
144,336,2005,26.79,251.5,40.48,260.7	144,337,650,16.16,73.9,21.53,70.2
144,336,2010,25.3,253.7,38.26,261.7	144,337,655,11.71,71.9,18.17,70.4
144,336,2015,26.43,255.7,37.36,261.8	203,337,700,12.57
144,336,2020,22.35,253.4,36.81,258.8	144,337,700,12.3,77.16,3,80.6
144,336,2025,26.01,256.7,36.69,260.4	144,337,705,10.16,85.8,14.13,84
144,336,2030,24.48,253.8,36.87,260	144,337,710,7.59,91.2,12.48,82.5
144,336,2035,25.22,253.7,34.51,260.2	144,337,715,6.485,110.5,10.41,138.7
144,336,2040,21.98,252.5,35.18,260.8	144,337,720,4.087,194.4,7.12,157.9
144,336,2045,21.47,254.5,34.09,263.1	144,337,725,5.265,223.8,3,204
144,336,2050,22.53,254.2,34.07,263.6	144,337,730,7.41,242.7,10.74,235.9
144,336,2055,20.77,252.5,32.15,261.7	144,337,735,12.05,247.3,13.78,258.6
203,336,2100,12.6	144,337,740,15.41,248.9,18.72,252
144,336,2100,20.35,253.5,28.43,260.2	144,337,745,16.24,247.8,20.73,258.5
144,336,2105,19.38,252.6,27.38,261.1	144,337,750,19.25,250.2,25.26,256.8
144,336,2110,19.16,252.7,19.66,263.3	144,337,755,21.5,247.5,30.48,255.6
144,336,2115,18.71,253.6,.021,70.3	203,337,800,12.57
144,336,2120,18.69,251.1,.026,35.1	144,337,800,24.94,253.3,33.65,257.7
144,336,2125,18.69,253.8,.025,23.8	144,337,805,25.76,249.2,36.75,253.7
144,336,2130,16.38,251.2,.026,73.3	144,337,810,27.59,252.8,41.76,258.4
144,336,2135,15.52,253.5,.025,74.6	144,337,815,30.37,251.9,41.72,256.4
144,336,2140,17.01,253.6,.027,68.25	144,337,820,30.53,250.4,42.83,256.1
144,336,2145,15.48,251.6,.028,38.9	144,337,825,27.64,252.41,23,257.6
144,336,2150,14.25,252.9,.029,79.9	144,337,830,30.39,250.5,41.03,254.9
144,336,2155,13.27,250.5,.027,70.5	144,337,835,29.27,252.3,39.38,253.3
203,336,2200,12.6	144,337,840,30.34,253.43,16,255.7
144,336,2200,13.36,254.3,.028,34.4	144,337,845,30.13,253.9,40.74,257.3
144,336,2205,13.81,242,.028,73.9	144,337,850,32.08,252.9,42.53,259.1
144,336,2210,14.03,247,.027,76.5	144,337,855,32.31,254.43,88,256.7

Meetgegevens van Zuidgors December 1992
 Meetpunt 9 NSW laag en hoog
 144 Meetprogramma
 203 Batterijspannings programma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid NSW laag
 Kolom 5=Richting NSW laag
 Kolom 6=Snelheid NSW hoog
 Kolom 7=Richting NSW hoog
 Kolommen zijn gescheiden door een komma (,).

203,337,900,12.58	144,337,1930,15.8,74.7,19.95,89.9
144,337,900,30.24,251.9,40.31,255.7	144,337,1935,13.35,84.9,18.89,85.8
144,337,905,31.1,250.1,41.63,254.5	144,337,1940,12.37,68.93,17.1,82.6
144,337,910,32.41,252.1,34.87,251.3	144,337,1945,8.69,93.3,13.62,91.2
144,337,915,28.21,253.2,31.08,255.8	144,337,1950,12.98,80.4,18.17,97.9
144,337,920,29.14,254.9,24.23,232.6	144,337,1955,10.56,93.9,18.41,105
144,337,925,26.65,253.4,.022,54	203,337,2000,12.57
144,337,930,26.29,253.4,.025,63	144,337,2000,8.98,94.1,15.33,108
144,337,935,27.97,253.7,.027,76.9	144,337,2005,8.31,110,13.68,119.7
144,337,940,26.04,255,.025,90	144,337,2010,8.02,119.1,13.08,127.7
144,337,945,25.71,250.8,.026,58.88	144,337,2015,7.63,140.2,11.65,142
144,337,950,23.28,250.4,.025,52.12	144,337,2020,8.48,140.4,13.47,140.6
144,337,955,20.75,255.8,.029,84.8	144,337,2025,8.22,182.6,13.66,142.8
203,337,1000,12.57	144,337,2030,8.34,205.5,13.03,180.6
144,337,1000,21.38,250.2,.03,84.4	144,337,2035,9.69,180.7,14.06,207.8
144,337,1005,20.7,249.1,.027,84.4	144,337,2040,10.73,233.6,14.1,236.4
144,337,1010,22.03,250.4,.032,95.6	144,337,2045,13.39,236.6,16.51,199.7
144,337,1015,20.79,251,.03,84.4	144,337,2050,14.03,238.9,15.64,213.3
144,337,1020,19.57,247.3,.032,89.6	144,337,2055,15.95,259,18.31,230.6
144,337,1025,19.11,248.4,.032,93.8	203,337,2100,12.57
144,337,1030,20.41,246.4,.033,106.1	144,337,2100,14.91,231.6,19.98,235.4
144,337,1035,16.98,238.9,.03,88.5	144,337,2105,15.01,238.4,19.63,251.5
144,337,1040,15.9,244.6,.031,84.4	144,337,2110,15.11,250.4,19.7,241.1
144,337,1045,18.29,227.7,.029,93.4	144,337,2115,17.19,236.6,21.81,215.9
144,337,1050,17.61,210,.029,69.75	144,337,2120,13.18,257.1,18.26,249
144,337,1055,17.39,202.8,.029,87.8	144,337,2125,14.63,232.6,18.15,209.5
203,337,1100,12.58	144,337,2130,13.95,227.7,17.95,220.8
144,337,1100,16.09,185.4,.029,95.6	144,337,2135,14.17,215,18.86,202.7
144,337,1105,17.21,173,.025,77.6	144,337,2140,15.82,200,20.41,195.3
144,337,1110,16.76,160.3,.03,101.2	144,337,2145,14.46,197.8,19.3,200.6
144,337,1115,18.36,129.2,.029,92.6	144,337,2150,12.98,209.3,19.51,182.3
144,337,1120,14.93,205.8,.026,79.9	144,337,2155,12.61,187.3,19.91,179.8
144,337,1125,17.23,138.9,.029,93	203,337,2200,12.57
144,337,1130,15.66,149.2,.027,73.1	144,337,2200,10.76,152.3,17.63,159.8
144,337,1135,7.56,152.3,.024,68.25	144,337,2205,9.11,160.1,14.35,163.8
203,337,1200,12.63	144,337,2210,7.37,161.4,12.94,163.5
203,337,1300,12.64	144,337,2215,9.22,121.7,14.91,135.8
203,337,1400,12.64	144,337,2220,8.31,132.2,14.89,143.5
203,337,1500,12.64	144,337,2225,8,122.4,14.51,136.3
144,337,1556,26.07,97.2,.026,94.9	144,337,2230,12.66,111.3,17.63,122.3
203,337,1600,12.6	144,337,2235,13.47,100,19.58,117.3
144,337,1600,25.82,99.4,.027,64.13	144,337,2240,15.13,85,19.24,100.7
144,337,1605,26.11,86.5,.032,67.13	144,337,2245,12.62,100.7,16.2,121.5
144,337,1610,27.18,81.7,.028,52.88	144,337,2250,15.1,110.8,18.26,124.4
144,337,1615,28.53,85.2,.028,70.9	144,337,2255,14.05,90.9,18.9,127.8
144,337,1620,26.61,86.5,.027,81	203,337,2300,12.56
144,337,1625,28.81,84.3,.025,80.6	144,337,2300,10.51,114.8,17.05,129.4
144,337,1630,29.2,80.9,.027,75.7	144,337,2305,8.23,115.6,16.78,123.6
144,337,1635,33.33,80.8,.024,80.2	144,337,2310,12.04,120,16.99,123.2
144,337,1640,31.26,79.6,.027,82.1	144,337,2315,12.36,107,16.1,106.4
144,337,1645,33.67,78.5,.025,70.9	144,337,2320,10.81,108.4,.027,72.8
144,337,1650,33.6,80.7,.027,69.75	144,337,2325,11.14,113.1,.03,66.38
144,337,1655,35.51,81.7,.027,73.9	144,337,2330,11.34,118.2,.03,72.8
203,337,1700,12.57	144,337,2335,8.91,128.9,.025,63.38
144,337,1700,35.45,76.2,.029,81.7	144,337,2340,12.51,106.4,.029,66.38
144,337,1705,39.83,77.2,.027,79.5	144,337,2345,12.13,100.8,.025,61.88
144,337,1710,37.69,80.7,.028,72.8	144,337,2350,12.23,103.7,.027,81.8
144,337,1715,36.66,74.9,.026,64.13	144,337,2355,13.38,89.5,.03,73.5
144,337,1720,37.91,77.2,.027,73.5	203,338,0,12.56
144,337,1725,32.95,78.4,.029,64.13	144,338,0,11.38,99.2,.025,79.1
144,337,1730,32.72,78.2,.025,61.5	144,338,5,14.95,91.5,.028,71.6
144,337,1735,32.71,75.3,.027,60	144,338,10,17.6,82.8,.024,68.63
144,337,1740,29.31,81,.025,49.5	144,338,15,12.89,97.5,.022,54
144,337,1745,33.88,77.3,.027,60.37	144,338,20,16.59,81.1,.023,69.38
144,337,1750,34.02,73.7,41.37,76.1	144,338,25,14.28,85.5,.025,91.9
144,337,1755,31.29,73.6,41.98,80.8	144,338,30,18.17,83,.024,71.6
203,337,1800,12.57	144,338,35,22.56,80.9,.028,73.9
144,337,1800,32.66,75.2,39.54,81.5	144,338,40,20.22,100.2,.024,73.9
144,337,1805,33.92,71.4,41.8,78.1	144,338,45,22.99,82.8,.027,74.3
144,337,1810,33.36,73.7,38.59,71.7	144,338,50,28.19,86.8,.029,88.9
144,337,1815,29.41,72.3,33.15,80.2	144,338,55,27.16,82.1,.026,70.1
144,337,1820,26.61,76.4,34.42,75.2	203,338,100,12.56
144,337,1825,20.9,76.5,28.03,82.1	144,338,100,20.28,87,.026,95.3
144,337,1830,23.27,69.91,30.42,75.6	144,338,105,24.58,84.3,.025,80.6
144,337,1835,24.6,71.2,31.68,72.2	144,338,110,20.66,84.7,.028,91.9
144,337,1840,18.56,73.1,25.45,77.7	144,338,115,24.49,83.2,.026,81.8
144,337,1845,21.97,70.5,31.24,74.1	144,338,120,22.81,89.8,.029,97.5
144,337,1850,20.38,75.3,26.93,70.6	144,338,125,23.09,91.6,.029,86.6
144,337,1855,19.65,70.3,26.29,71.5	144,338,130,24.11,85.9,.031,74.3
203,337,1900,12.57	144,338,135,26.87,88.4,.031,73.5
144,337,1900,21.03,70.6,28.13,71.1	144,338,140,28.06,86.8,.029,74.3
144,337,1905,19.55,71.7,22.66,66.29	144,338,145,24.13,89,.031,76.9
144,337,1910,15.68,70.1,21.58,70	144,338,150,18.14,93.1,.028,72.8
144,337,1915,16.04,75.4,20.33,77.7	144,338,155,18.2,87.3,.031,66
144,337,1920,18.53,67.23,23.1,73.6	203,338,200,12.54
144,337,1925,15.37,80.1,19.05,76.2	144,338,200,21.03,87.9,.03,53.25

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

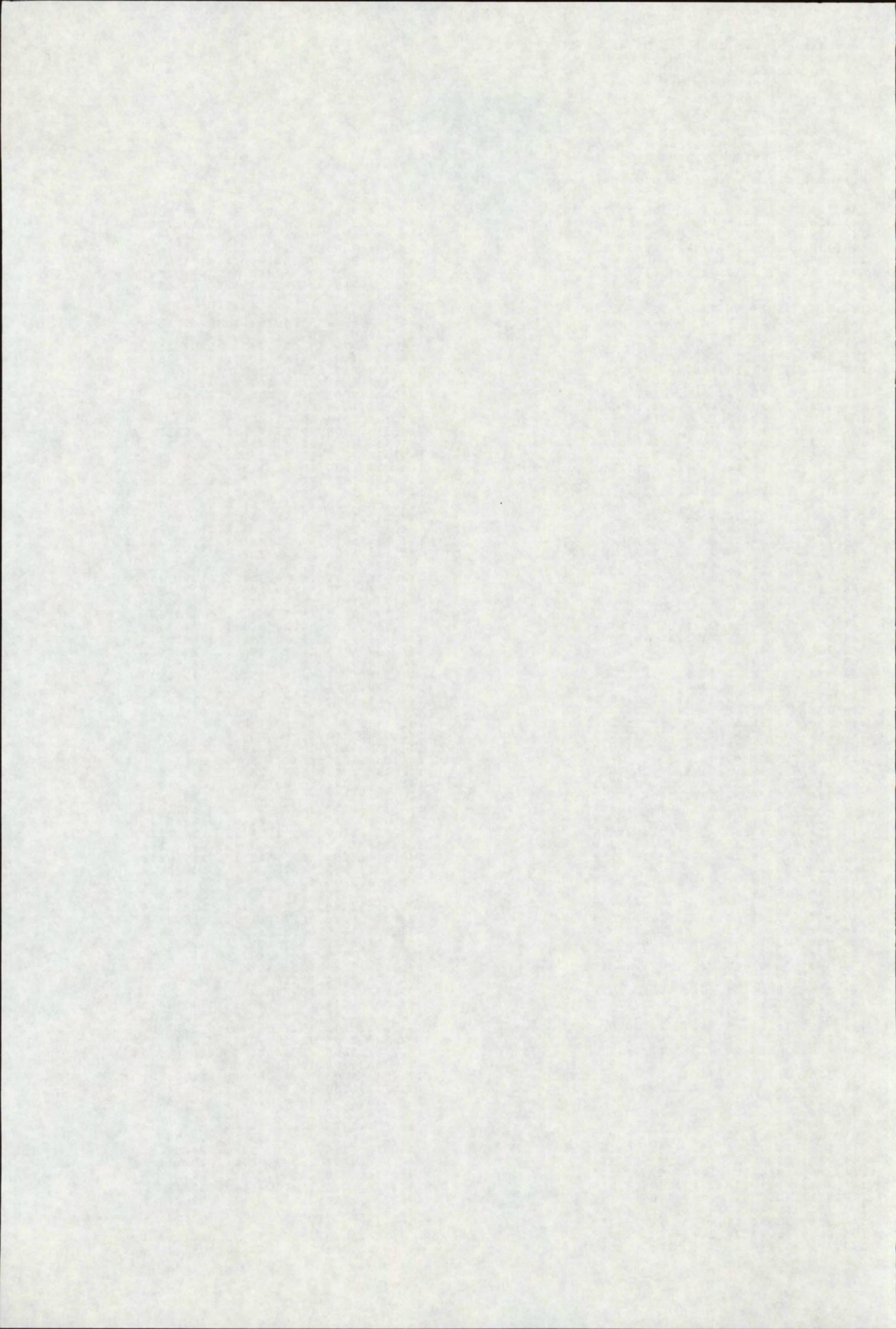
Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,338,205,19.61,89.6,.032,93.8	144,338,845,14.09,245.7,17.74,260.4
144,338,210,19.55,84.9,.031,62.63	144,338,850,16.34,245.9,21.12,258.1
144,338,215,19.46,83.1,.03,59.25	144,338,855,15.74,250.3,23.58,257.1
144,338,220,21.35,90.9,.028,59.63	203,338,900,12.52
144,338,225,21.3,86.1,.029,66	144,338,900,19.35,246.24,94,257.2
144,338,230,13.58,88.4,.028,82.1	144,338,905,19.54,250.4,25.53,258.1
144,338,235,6999,77.3,.028,65.63	144,338,910,19.56,248.8,26.17,255.1
144,338,240,20.93,81.3,.028,86.3	144,338,915,19.82,247.5,27.96,257.3
144,338,245,17.43,78.9,.025,70.1	144,338,920,19.18,246.6,29.25,256.4
144,338,250,16.68,78.2,.029,86.3	144,338,925,20.24,247.8,30.43,258
144,338,255,15.33,83.4,.028,77.6	144,338,930,20.3,247.8,29.3,256.5
203,338,300,12.54	144,338,935,19.05,248.7,27.67,255.5
144,338,300,16.74,80,.029,73.5	144,338,940,20.06,249.5,29.89,256.1
144,338,305,15.25,84.8,.027,72.8	144,338,945,18.253.1,30.9,256.4
144,338,310,16.3,81.5,.027,87	144,338,950,22.48,247.3,32,254.7
144,338,315,18.47,76.3,.027,81.4	144,338,955,21.23,251.31,43,256.8
144,338,320,12.85,86.4,.03,101.3	203,338,1000,12.51
144,338,325,18.19,71.5,.025,75.8	144,338,1000,20.77,249.5,32.42,255.9
144,338,330,17.17,79.5,.026,76.5	144,338,1005,20.26,252.8,31.9,256.7
144,338,335,15.22,79.3,.026,70.1	144,338,1010,22.83,252.2,32.5,258.5
144,338,340,14.53,76.7,.028,91.1	144,338,1015,22.94,251.1,32.6,257.8
144,338,345,13.16,73.4,.027,53.63	144,338,1020,19.37,249.7,31.19,258.4
144,338,350,10.74,82,.03,78.4	144,338,1025,20.61,254.5,31.26,261
144,338,355,12.45,82.1,.032,90	144,338,1030,20.17,249.9,31.33,258.4
203,338,400,12.54	144,338,1035,18.75,256.8,30.25,264.6
144,338,400,15.22,74,.029,59.25	144,338,1040,19.51,254,29.61,262
144,338,405,14.49,75.1,.031,70.9	144,338,1045,18.84,253.9,28.18,260.7
144,338,410,16.19,79.5,.029,86.3	144,338,1050,17.71,248.4,27.85,257.9
144,338,415,19.44,73.7,.028,70.9	144,338,1055,16.54,252.7,22.03,257.7
144,338,420,21.61,69.02,.027,78.7	203,338,1100,12.5
144,338,425,23.46,72.9,.028,72	144,338,1100,14.54,249.1,19.91,254.9
144,338,430,21.87,74,.028,72	144,338,1105,14.48,251.7,.027,80.3
144,338,435,18.47,82.9,.022,50.25	144,338,1110,15.53,252.1,.026,76.5
144,338,440,19.13,71.7,.029,76.1	144,338,1115,15.9,253.1,.029,72.4
144,338,445,20.39,75.1,6.741,67.61	144,338,1120,14.24,248.2,.028,87.8
144,338,450,17.01,74.3,26,85.8	144,338,1125,15.22,248.9,.029,92.3
144,338,455,22.7,72.6,28.27,76	144,338,1130,15.08,245.9,.029,84.8
203,338,500,12.53	144,338,1135,14.3,249.7,.028,87
144,338,500,21.72,70.1,28.03,78.6	144,338,1140,14.49,251.5,.031,102
144,338,505,22.76,68.19,27.15,69.3	144,338,1145,13.29,248.5,.029,100.1
144,338,510,20.83,77.2,24.46,69.26	144,338,1150,12.83,252.3,.027,61.12
144,338,515,23.2,71.9,29.54,67.94	144,338,1155,12.72,249.2,.029,69.38
144,338,520,31.57,69.61,33.25,69.19	203,338,1200,12.52
144,338,525,26.98,71.34,83,71.6	144,338,1200,11.86,243.4,.028,75.8
144,338,530,30.23,72.9,35.26,67.04	144,338,1205,11.53,239.7,.031,97.5
144,338,535,26.03,70.8,35,71.3	144,338,1210,11.245.5,.03,94.9
144,338,540,30.18,71.5,39.15,70	144,338,1215,10.96,238.3,.028,95.6
144,338,545,20.51,74.7,29.77,73.5	144,338,1220,10.05,214.8,.026,100.5
144,338,550,28.57,72.8,39.48,68.38	144,338,1225,10.84,209.1,.026,96.4
144,338,555,26.7,68.41,42.58,68.36	144,338,1230,9.22,209.4,.026,91.1
203,338,600,12.53	144,338,1235,9.39,180.2,.026,99.4
144,338,600,33.88,71.9,43.66,65.71	144,338,1240,11.81,166.3,.027,112.9
144,338,605,26.47,71.3,40.61,69.24	144,338,1245,11.38,157.9,.028,116.6
144,338,610,28.24,73.5,39.94,71.6	144,338,1250,12.6,139.2,.026,108.4
144,338,615,27.77,69.9,39.42,70.7	144,338,1255,13.28,145.5,.023,84.4
144,338,620,28.91,72.9,39.44,68.35	203,338,1300,12.52
144,338,625,27.23,71.7,40.57,70.5	144,338,1300,12.7,158.5,.02,67.88
144,338,630,24.76,67.6,37.46,68.72	144,338,1305,14.57,129.6,.023,67.5
144,338,635,23.66,74.3,34.49,71.3	144,338,1310,16.22,120.4,.026,74.3
144,338,640,21.18,74,32.09,70.5	144,338,1315,15.88,127.8,.026,64.5
144,338,645,22.69,75.7,29.88,68.54	144,338,1320,15.56,111.8,.025,67.13
144,338,650,23.6,68.12,30.21,70.2	144,338,1325,18.64,107.8,.03,71.6
144,338,655,24.37,72.4,32.37,68.04	203,338,1400,12.57
203,338,700,12.52	203,338,1500,12.58
144,338,700,20.38,76.2,28.31,69.2	203,338,1600,12.58
144,338,705,19.92,69.53,27.09,71.6	144,338,1635,27.73,84.1,.032,124.5
144,338,710,19.73,70.9,27.48,69.33	144,338,1640,28.15,82.5,.024,80.6
144,338,715,14.49,78.9,21.72,70.2	144,338,1645,24.94,80.5,.022,52.5
144,338,720,17.66,75.5,24.06,68.2	144,338,1650,27.19,77.7,.022,45.38
144,338,725,15.99,73.5,22.26,66.7	144,338,1655,25.44,80.4,.025,67.13
144,338,730,11.38,79.6,16.34,69.76	203,338,1700,12.51
144,338,735,10.36,76.6,15.23,68.5	144,338,1700,24.39,89.9,.024,71.6
144,338,740,9.76,89.2,13.43,73.6	144,338,1705,23.65,73.5,.022,51.75
144,338,745,8.68,85.3,11.46,77	144,338,1710,29.01,70.5,.024,45.75
144,338,750,6.754,87.5,9.73,79.7	144,338,1715,21.44,82.2,.023,51
144,338,755,5.309,98.4,7.25,85.1	144,338,1720,23.91,68.79,.024,60.38
203,338,800,12.52	144,338,1725,20.28,76.1,.026,72
144,338,800,3.785,121.3,6.389,101.7	144,338,1730,23.71,73.8,.024,95.6
144,338,805,3.033,179.5,4.936,176.5	144,338,1735,26.93,76.2,.029,111
144,338,810,4.424,228.5,4.507,191.2	144,338,1740,24.54,74.7,.035,131.6
144,338,815,5.239,231.2,5.689,196	144,338,1745,25.73,4,.029,106.9
144,338,820,7.64,245.7,8.04,259.5	144,338,1750,25.65,74.1,.029,109.5
144,338,825,8.84,239.1,8.9,254.6	144,338,1755,31.87,71.4,.031,94.1
144,338,830,10.14,243.4,12.13,259.8	203,338,1800,12.5
144,338,835,12.24,244.7,14.71,258	144,338,1800,27.96,78.3,.026,103.1
144,338,840,14.9,247.4,16.36,259.2	144,338,1805,29.92,77,.028,91.5



Meetgegevens van Zuidgors December 1992
 Meetpunt 9 NSW laag en hoog
 144 Meetprogramma
 203 Batterijspannings programma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid NSW laag
 Kolom 5=Richting NSW laag
 Kolom 6=Snelheid NSW hoog
 Kolom 7=Richting NSW hoog
 Kolommen zijn gescheiden door een komma (,).

144,338,1810,26.78,73.6,.027,71.3
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 144,338,1830,28.5,73.2,38.61,74.7
 144,338,1835,31.36,70.5,42.47,72.3
 144,338,1840,27.85,75.3,38.04,72.4
 144,338,1845,30.05,69.29,42.26,72.2
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 144,338,1900,29.77,71.2,41.29,68.95
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 144,338,2015,17.16,76.5,26.17,70.6
 144,338,2020,16.46,67.61,20.44,70.6
 144,338,2025,15.25,68.13,23.68,69.58
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 144,338,2045,10.9,75.4,13.22,78.6
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 144,338,2055,6.573,88.6,9.86,80.8
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 144,338,2105,3.747,114.6,5.927,131.9
 144,338,2110,3.287,186.9,5.346,200.4
 144,338,2115,4.222,235.1,5.708,211.4
 144,338,2120,5.786,257.9,6.48,251.4
 144,338,2125,7.93,263.6,8.29,237.4
 144,338,2130,11.91,260.1,11.67,258.9
 144,338,2135,13.93,257.1,14.77,256.5
 144,338,2140,16.86,255.1,20.48,255.7
 144,338,2145,16.92,250.25,44,259.2
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 144,338,2155,20.92,250.3,31.6,254.5
 203,338,2200,12.49
 144,338,2200,20.81,251.8,32.41,257
 144,338,2205,21.57,250.6,35.7,258.6
 144,338,2210,23.05,252.35,78,255.9
 144,338,2215,20.81,250.8,34.88,259.4
 144,338,2220,19.73,251.7,32.81,257.8
 144,338,2225,17.17,252.4,29.74,258.8
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 144,338,2235,18.44,247.4,27.51,256.1
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 144,338,2345,14.16,249.8,18.35,233.4
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 144,339,745,28.15,69.93,35.44,70.8
 144,339,750,24.56,73.5,35.53,68.82
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 144,339,810,22.3,74,29.35,70
 144,339,815,20.53,73.5,29.62,69.35
 144,339,820,24.73,73,30.18,66.55
 144,339,825,23.34,73.8,29.8,67.81
 144,339,830,18.94,76.8,25.36,69.26
 144,339,835,19.29,70.4,25.36,66.62
 144,339,840,14.45,71.4,20.68,70.3

Meetgegevens van Zuidgors December 1992
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 Kolommen zijn gescheiden door een komma (,).

144,339,845,14.54,73.1,18.81,71	144,339,1845,21.05,73.3,.023,46.88
144,339,850,13.37,74.1,16.08,67.87	144,339,1850,25.22,74.1,.024,72
144,339,855,8.81,66.99,12.83,67.4	144,339,1855,28.57,72.6,.025,70.1
203,339,900,12.44	203,339,1900,12.43
144,339,900,8.76,69.35,12.6,76.6	144,339,1900,30.8,73.1,.027,99.4
144,339,905,5.555,70,9.66,67.99	144,339,1905,27.88,72.4,.025,77.3
144,339,910,4.467,99.5,8.26,107.1	144,339,1910,27.92,74.1,.024,66.38
144,339,915,4.419,124.3,6.854,140.3	144,339,1915,27.93,74.4,.024,67.88
144,339,920,3.769,179.3,6.311,188.3	144,339,1920,31.32,71.8,.029,95.2
144,339,925,4.032,207.6,6.214,225.3	144,339,1925,32.08,71.3,.028,97.1
144,339,930,6.036,249.1,7.25,248.5	144,339,1930,28.99,71.4,.025,74.3
144,339,935,9.24,250.9,10.74,259.6	144,339,1935,30.11,76,2.979,71.6
144,339,940,11.45,254.1,14.98,255.8	144,339,1940,47.81,69.99,49.71,73.7
144,339,945,13.53,254.4,19.32,254.8	144,339,1945,40.48,72.6,52.03,70.6
144,339,950,16.36,251.4,23.85,254.8	144,339,1950,40.28,72.51,43.66,7
144,339,955,21.36,252.8,24.84,256.8	144,339,1955,37.63,67.52,51.35,72.5
203,339,1000,12.44	203,339,2000,12.42
144,339,1000,21.5,251.1,29.07,255.7	144,339,2000,31.74,5,42.84,68.39
144,339,1005,24.3,252.4,30.92,255.9	144,339,2005,36.12,68.59,51.52,69.51
144,339,1010,25.7,253.7,33.66,254.5	144,339,2010,33.89,72.6,44.85,69.03
144,339,1015,25.1,254.3,35.75,255	144,339,2015,33.59,69.2,46.99,69
144,339,1020,26.44,253.7,34.99,255.1	144,339,2020,32.19,71.2,44.87,69.28
144,339,1025,27.61,253.8,36.4,255.8	144,339,2025,32.49,71.1,45.25,68.49
144,339,1030,26.48,254.4,34.59,255.3	144,339,2030,37.25,65.02,47.93,69.09
144,339,1035,23.44,256,33.38,255.8	144,339,2035,30.58,70.9,40.95,69.37
144,339,1040,26.46,256.2,34.39,255.9	144,339,2040,33.35,68.6,47.17,68.01
144,339,1045,25.13,255.8,35.1,256.7	144,339,2045,29.93,73.2,39.02,68.5
144,339,1050,24.74,255.8,33.94,255.5	144,339,2050,33.19,69.31,45.25,68.76
144,339,1055,22.42,257.7,33.72,257.2	144,339,2055,29.72,70.1,43.64,68.81
203,339,1100,12.44	203,339,2100,12.42
144,339,1100,20.16,256.2,30.56,255.9	144,339,2100,27.85,73.7,39.97,70.3
144,339,1105,19.76,255,29.92,256.2	144,339,2105,26.31,72.1,39.71,71.4
144,339,1110,20.27,252.1,29.18,256.7	144,339,2110,27.03,73.7,39.78,70.9
144,339,1115,20.96,256.5,29.22,256.5	144,339,2115,28.41,71.3,42.27,71.3
144,339,1120,23.11,254,28.07,256	144,339,2120,25.46,75.3,33.99,71
144,339,1125,19.98,254.2,28.34,257.3	144,339,2125,27.28,69.95,39.95,71.2
144,339,1130,20.43,255.7,28.13,256.4	144,339,2130,25.79,69.06,37.63,71.1
144,339,1135,19.08,255,26.49,256.8	144,339,2135,21.69,67.99,30.31,70.7
144,339,1140,20.06,257.3,25.16,257.2	144,339,2140,20.65,77.3,28.72,72.1
144,339,1145,17.67,254.5,25.75,255.2	144,339,2145,17.63,73.3,25.11,70.6
144,339,1150,19.13,253.4,25.06,254.4	144,339,2150,20.72,72.8,25.33,71.5
144,339,1155,19.53,253.5,.027,63	144,339,2155,15.58,69.39,21.03,68.49
203,339,1200,12.44	203,339,2200,12.41
144,339,1200,16.78,254.6,.024,74.3	144,339,2200,10.33,71.3,18.08,68.05
144,339,1205,17.39,252.4,.023,88.5	144,339,2205,8.98,75,15.39,71.1
144,339,1210,15.51,251.7,.028,106.9	144,339,2210,4.976,89.7,9.54,81.3
144,339,1215,17.6,254.3,.025,88.5	144,339,2215,6.896,75.9,10.17,77
144,339,1220,15.09,253.2,.027,81.8	144,339,2220,3.197,151.9,4.73,123.8
144,339,1225,16.54,253.6,.029,95.6	144,339,2225,4.16,238.2,5.087,209.7
144,339,1230,15.5,253.3,.027,101.6	144,339,2230,7.28,239.9,7.08,244.5
144,339,1235,14.86,255.1,.027,108.4	144,339,2235,11.47,239.8,11.5,250.9
144,339,1240,13.63,254.6,.026,94.5	144,339,2240,15.85,245.4,17.2,252.8
144,339,1245,12.95,253.6,.03,109.1	144,339,2245,17.17,251.3,21.26,257.7
144,339,1250,12.49,254.1,.027,102	144,339,2250,21.33,258.2,28.82,254.7
144,339,1255,11.44,256.1,.022,72	144,339,2255,22.27,252.3,29.57,254.8
203,339,1300,12.44	203,339,2300,12.41
144,339,1300,11.84,254.4,.023,82.1	144,339,2300,21.6,249.9,33.94,252.5
144,339,1305,9.51,251.9,.026,81.4	144,339,2305,21.58,255,35.49,253.3
144,339,1310,9.87,251.5,.027,101.3	144,339,2310,24.07,251.6,37.25,252.4
144,339,1315,8.18,250.3,.022,54	144,339,2315,24.65,253.4,37.77,255.1
144,339,1320,6.748,250.4,.026,93.4	144,339,2320,23.18,255.3,34.44,255.5
144,339,1325,5.7,246.3,.025,66.37	144,339,2325,21.14,252.6,33.55,253.4
144,339,1330,6.196,249.5,.026,78.8	144,339,2330,22.87,248.6,32.34,254.8
144,339,1335,4.951,248,.025,74.6	144,339,2335,22.59,251.9,34.02,256
144,339,1340,6.318,240.9,.021,56.25	144,339,2340,23.47,249.6,31.73,255.2
144,339,1345,6.083,229,.021,50.25	144,339,2345,20.96,247.6,31.33,255.7
144,339,1350,5.037,231.4,.023,57.75	144,339,2350,22.69,251.6,30.64,256.7
144,339,1355,4.5,170.7,.023,63.75	144,339,2355,21.55,249.3,29.82,255.4
203,339,1400,12.47	203,340,0,12.41
203,339,1500,12.49	144,340,0,21.21,248,29.46,257.3
203,339,1600,12.51	144,340,5,19.59,248.3,29.17,256.9
203,339,1700,12.51	144,340,10,19.78,249.1,29.42,257.9
144,339,1700,20.72,87.1,.03,69	144,340,15,20.68,248,29.87,259.5
144,339,1705,19.82,84.3,.026,69.30	144,340,20,17.96,248.3,28.44,258
144,339,1750,21.32,99.1,.028,70	144,340,25,17.96,247.2,26.12,260.3
144,339,1755,21.89,86.8,.027,70.5	144,340,30,16.75,248.2,25.46,259.4
203,339,1800,12.44	144,340,35,15.67,245.3,24.81,261.3
144,339,1800,22.09,83.9,.025,66.30	144,340,40,15.83,244.7,24.26,262.9
144,339,1805,18.6,86.3,.026,72	144,340,45,15.66,245,23.19,264.8
144,339,1810,19.27,84,.025,76.9	144,340,50,13.02,245.2,21.8,267.7
144,339,1815,20.08,84.9,.03,85.5	144,340,55,12.01,242.6,20.77,265.5
144,339,1820,23.6,78,.025,78.4	203,340,100,12.41
144,339,1825,21.77,80.7,.022,72.4	144,340,100,12.78,240.1,19.74,251.7
144,339,1830,22.89,73.9,.025,75	144,340,105,11.44,241.6,6.087,131.9
144,339,1835,19.02,82.2,.027,66.38	144,340,110,10.09,239.2,.032,78.4
144,339,1840,22.89,74.2,.025,66.75	144,340,115,11.57,223.2,.026,54

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,340,120,10.83,225.9,.027,65.25
 144,340,125,9.88,225.8,.031,94.1
 144,340,130,9.5,237.7,.029,86.3
 144,340,135,9.73,228.4,.027,58.5
 144,340,140,8.6,228.5,.029,61.87
 144,340,145,9.31,224.5,.029,54
 144,340,150,8.9,212,.027,70.5
 144,340,155,6.788,210.4,.029,71.3
 203,340,200,12.39
 144,340,200,6.72,210.4,.029,70.5
 144,340,205,5.792,180.3,.028,56.25
 144,340,210,5.941,181.1,.028,55.5
 144,340,215,6.586,153.4,.027,73.5
 144,340,220,6.523,140.3,.026,55.88
 144,340,225,7.68,136.6,.026,63
 144,340,230,7.58,130.2,.029,65.25
 144,340,235,7.66,140.2,.029,70.9
 144,340,240,7.65,128.5,.027,63
 144,340,245,9.17,144,.028,66
 144,340,250,10.61,121.1,.029,69
 144,340,255,10.49,127.3,.03,63
 203,340,300,12.39
 144,340,300,12.3,104.2,.029,66
 144,340,305,11.87,115.8,.028,75.4
 144,340,310,12.58,131.1,.026,63.75
 144,340,315,12.52,118.7,.031,87
 144,340,320,14.01,111.7,.029,76.1
 144,340,325,13.18,133.1,.03,84.4
 203,340,400,12.46
 203,340,500,12.46
 144,340,540,19.04,92.1,.027,83.6
 144,340,545,18.55,89.2,.028,93
 144,340,550,19.4,85.5,.03,95.6
 144,340,555,18.1,86.6,.032,105
 203,340,600,12.39
 144,340,600,18.7,85,.034,123.4
 144,340,605,19.46,88.8,.03,112.5
 144,340,610,18.63,84.4,.032,129
 144,340,615,19.55,81.3,.03,120.4
 144,340,620,18.17,82.7,.033,129.4
 144,340,625,14.96,86.5,.034,128.3
 144,340,630,20.64,76.4,.033,102.8
 144,340,635,18.82,76.9,.03,92.3
 144,340,640,17.88,77.5,.03,96
 144,340,645,17.37,77.3,.029,82.9
 144,340,650,17.36,74.9,.029,90
 144,340,655,21.19,72.1,.032,110.3
 203,340,700,12.37
 144,340,700,20.51,77.8,.029,93.4
 144,340,705,20.84,75,.03,114.8
 144,340,710,21.5,76.2,.03,122.6
 144,340,715,21.33,73.9,.028,84.8
 144,340,720,21.06,75,.026,78.8
 144,340,725,20.86,76.2,.031,108
 144,340,730,21.25,73.1,.029,91.5
 144,340,735,22.35,74.2,.026,85.5
 144,340,740,23.98,77.7,.03,112.9
 144,340,745,28.98,74.6,.03,107.6
 144,340,750,26.45,73.1,.028,95.3
 144,340,755,27.32,75.3,.028,85.9
 203,340,800,12.37
 144,340,800,24.01,73.5,.03,101.3
 144,340,805,27.09,75.3,.028,106.1
 144,340,810,24.48,72.8,32.8,76.4
 144,340,815,32.08,72.5,38.73,74.1
 144,340,820,28.61,70.2,38.24,72.5
 144,340,825,27.96,70.4,37.55,71
 144,340,830,30.24,67.91,38.71,72.8
 144,340,835,31.36,70.2,41.73,72.5
 144,340,840,32.13,68.56,43.81,70.2
 144,340,845,30.53,69.68,40.33,68.7
 144,340,850,32.67,69.42,43.26,69.19
 144,340,855,28.8,72.3,38.81,68.09
 203,340,900,12.37
 144,340,900,34.82,69.28,41.67,92
 144,340,905,35.37,68.1,43.24,69.16
 144,340,910,28.95,67.9,41.22,68.59
 144,340,915,30.09,70.7,42.19,69.71
 144,340,920,25.76,74.2,39.89,70.4
 144,340,925,31.21,70.7,43.3,69.21
 144,340,930,32.92,63.33,44.24,67.06
 144,340,935,26.41,70.6,34.72,66.77
 144,340,940,26.23,68.28,38.54,64.64
 144,340,945,23.89,69.61,33.44,67.68
 144,340,950,24.67,72.3,37.14,71.7
 144,340,955,22.37,68.05,33.55,67.26

203,340,1000,12.37
 144,340,1000,20.13,68.96,28.24,69.85
 144,340,1005,21.6,67.6,27.82,66.55
 144,340,1010,17.29,68.8,21.72,70.3
 144,340,1015,13.01,78.6,16.84,71.3
 144,340,1020,13.69,71.1,18.93,68.88
 144,340,1025,8.18,75.7,13.2,73.4
 144,340,1030,8.51,87.6,10.98,73.7
 144,340,1035,5.222,58.05,6.195,94.3
 144,340,1040,4.528,73.9,4.042,146.7
 144,340,1045,2.647,192.4,4.873,232.1
 144,340,1050,4.018,268.9,8.35,254.5
 144,340,1055,8.12,264.5,12.24,251.2
 203,340,1100,12.37
 144,340,1100,13.33,267.3,14.58,255.6
 144,340,1105,15.66,255,21.92,251.8
 144,340,1110,17.14,256.1,26.87,255.4
 144,340,1115,18.09,255.9,28.09,257
 144,340,1120,19.27,253.4,29.29,256.9
 144,340,1125,18.8,255.2,30.04,254.8
 144,340,1130,25.76,250.5,33.14,255.1
 144,340,1135,26.53,250.7,36.06,254.5
 144,340,1140,23.24,255.1,35.57,256.4
 144,340,1145,24.9,252.6,36.57,257.2
 144,340,1150,21.31,256.1,34.72,257.1
 144,340,1155,24.06,250.7,34.06,254.3
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 144,340,1200,24.81,250.8,35.34,254
 144,340,1205,23.65,252.1,34.87,255.8
 144,340,1210,21.68,253.3,33.43,256
 144,340,1215,21.18,253.4,31.99,256.8
 144,340,1220,22.09,251.7,31.29,256.2
 144,340,1225,21.12,251.4,30.28,256.4
 144,340,1230,21.19,251.8,30.22,256.2
 144,340,1235,22.19,254.8,31.8,258.2
 144,340,1240,21.35,251.5,31.14,256.2
 144,340,1245,19.67,253,30.29,258.5
 144,340,1250,18.76,250.6,28.18,258.2
 144,340,1255,18.93,251.9,28.07,259.4
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 144,340,1300,16.87,253.5,27.24,260.4
 144,340,1305,17.5,249.9,27.37,259.2
 144,340,1310,16.87,248.5,26.2,261.8
 144,340,1315,16.07,244.9,19.95,255.1
 144,340,1320,15.39,249.5,.03,72.4
 144,340,1325,14.1,248.7,.021,48
 144,340,1330,13.37,248,.028,97.1
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 144,340,1340,12.78,245.9,.027,81.4
 144,340,1345,11.93,245.4,.028,86.6
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 144,340,1355,12.07,243.6,.024,73.1
 203,340,1400,12.39
 144,340,1400,12.45,247.2,.027,95.2
 144,340,1405,12.45,248.1,.03,109.5
 144,340,1410,11.78,244.6,.029,106.1
 144,340,1415,11.14,247.4,.027,94.1
 144,340,1420,10.87,245.5,.027,117.4
 144,340,1425,9.75,250.2,.027,107.6
 144,340,1430,8.2,242.7,.027,94.5
 144,340,1435,7.88,243.2,.028,106.5
 144,340,1440,7.91,227.2,.024,76.1
 144,340,1445,7.86,202.3,.028,109.5
 144,340,1450,6.834,178,.026,103.5
 144,340,1455,7.49,169.2,.029,96.7
 203,340,1500,12.4
 144,340,1500,8.11,151.9,.026,81
 144,340,1505,8.16,140.2,.028,116.6
 144,340,1510,8.52,137.3,.026,99
 144,340,1515,11.54,128.9,.026,103.9
 144,340,1520,6.219,124.2,.025,101.6
 203,340,1600,12.44
 203,340,1700,12.45
 203,340,1800,12.45
 144,340,1845,16.53,80.4,.026,96
 144,340,1850,16.03,81.1,.025,77.6
 144,340,1855,17.51,85.4,.026,67.5
 203,340,1900,12.39
 144,340,1900,17.74,81.8,.028,66.75
 144,340,1905,18.56,80.3,.026,51.75
 144,340,1910,18.87,78.8,.028,51.75
 144,340,1915,20.8,80.8,.028,56.63
 144,340,1920,17.1,79,.027,54.38
 144,340,1925,18.1,77.3,.028,60
 144,340,1930,18.27,78.2,.023,60
 144,340,1935,20.72,79.7,.026,54.37

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,340,1940,19.83,74.4,.026,56.62	144,341,215,13.55,243.2,.03,63
144,340,1945,18.31,73.7,.025,54.75	144,341,220,13.78,243.1,.031,62.63
144,340,1950,23.22,71,.027,77.6	144,341,225,12.54,241.3,.032,69.38
144,340,1955,16.95,75.1,.029,72.4	144,341,230,12.62,242.1,.029,50.63
203,340,2000,12.37	144,341,235,12.45,240.4,.025,63.75
144,340,2000,21.76,2,.027,64.13	144,341,240,10.93,243.6,.028,78.7
144,340,2005,27.75,8,.029,78.4	144,341,245,10.77,240.4,.027,66.75
144,340,2010,25.25,72.2,.031,77.3	144,341,250,10.73,243.5,.029,71.6
144,340,2015,25.34,73.5,.031,88.9	144,341,255,10.01,239.8,.022,58.13
144,340,2020,22.77,76.8,.031,61.88	203,341,300,12.33
144,340,2025,26.17,75.1,.027,50.63	144,341,300,8.77,245.5,.031,81.8
144,340,2030,25.41,72.1,.03,77.6	144,341,305,8.91,237.5,.03,75.4
144,340,2035,26.81,75.7,.027,58.88	144,341,310,7.84,228.7,.027,80.6
144,340,2040,26.26,74,.028,76.5	144,341,315,8.1,232.5,.029,74.6
144,340,2045,24.64,75.4,.025,56.63	144,341,320,7.63,221.9,.03,79.9
144,340,2050,29.75,69.72,40.08,75	144,341,325,7.64,217.9,.03,74.6
144,340,2055,25.93,70.2,36.82,74.3	144,341,330,8.24,209.1,.028,74.6
203,340,2100,12.36	144,341,335,7.74,192.3,.029,76.5
144,340,2100,31.14,68.24,40.65,72	144,341,340,7.76,185.3,.031,78.8
144,340,2105,35.85,69.77,46.59,69.06	144,341,345,9.21,147.1,.031,84
144,340,2110,35.63,69.49,15.71,2	144,341,350,10.63,157.8,.031,87
144,340,2115,34.22,72.9,44.45,68.57	144,341,355,10.13,170.4,.032,91.1
144,340,2120,34.19,68.72,46.92,69.33	203,341,400,12.35
144,340,2125,35.52,67.7,47.66,70.4	203,341,500,12.39
144,340,2130,33.6,68.23,45.01,68.55	203,341,600,12.4
144,340,2135,32.76,69.23,46.03,68.71	203,341,700,12.4
144,340,2140,37.35,67.57,48.83,68.65	144,341,720,16.6,88.7,.03,102.4
144,340,2145,30.77,70.9,46.37,67.76	144,341,725,17.9,85.9,.029,112.5
144,340,2150,28.07,71.8,38.11,68	144,341,730,16.86,82.2,.027,97.1
144,340,2155,30.7,69.84,41.5,69.22	144,341,735,16.83,80.3,.027,80.3
203,340,2200,12.35	144,341,740,15.89,81.5,.027,74.6
144,340,2200,29.85,72.4,41.93,71.1	144,341,745,15.29,75.5,.027,79.5
144,340,2205,27.28,75.1,42.66,71.1	144,341,750,16.66,83.3,.025,96
144,340,2210,31.05,71.7,42.52,70	144,341,755,17.28,77.3,.024,94.9
144,340,2215,30.17,72.7,37.17,70.3	203,341,800,12.31
144,340,2220,27.49,70.6,38.7,71.8	144,341,800,17.77,75.4,.026,84.4
144,340,2225,31.88,67.74,39.94,70.4	144,341,805,19.48,75.9,.019,64.88
144,340,2230,29.72,72.1,35.51,72.3	144,341,810,16.36,80,.024,51.38
144,340,2235,23.31,72.9,29.52,73.2	144,341,815,20.46,77.9,.026,71.3
144,340,2240,25.47,77.3,29.88,71.4	144,341,820,18.88,78.5,.022,76.5
144,340,2245,23.95,71.32,77.72,4	144,341,825,16.61,78.9,.025,90.4
144,340,2250,19.66,74.8,28.8,72	144,341,830,18.17,76.1,.025,73.5
144,340,2255,18.85,71.26,31,72	144,341,835,20.82,74.2,.025,79.9
203,340,2300,12.35	144,341,840,19.96,75,.025,70.1
144,340,2300,14.1,75.5,22.26,70.1	144,341,845,23.16,73.8,.024,95.6
144,340,2305,13.57,80.2,19.76,73.4	144,341,850,22.57,77.3,.022,60.75
144,340,2310,9.5,82.6,12.8,72.4	144,341,855,24.14,72.4,.027,88.1
144,340,2315,5.898,89.6,10.21,81.1	203,341,900,12.31
144,340,2320,5.93,77.6,7.83,80.2	144,341,900,23.05,76.2,.026,78.4
144,340,2325,2.938,139.2,5.324,108.9	144,341,905,27.02,72.5,.026,92.6
144,340,2330,4.85,226.4,4.476,233.1	144,341,910,25.72,77,.023,78.4
144,340,2335,8.13,239.7,7.73,244.4	144,341,915,28.99,69.81,.023,80.3
144,340,2340,10.87,246.9,11.91,255	144,341,920,25.26,74.5,.023,65.63
144,340,2345,14.71,247.2,16.32,254.4	144,341,925,29.11,70.1,.02,70.9
144,340,2350,15.32,249,20.58,254.7	144,341,930,26.41,69.71,.026,88.5
144,340,2355,18.1,253.5,25.29,255.9	144,341,935,25.91,76.7,32.25,76
203,341,0,12.35	144,341,940,30.34,72.5,40.15,70
144,341,0,19.44,254.1,30.16,255.8	144,341,945,35.18,70.4,42.2,68.81
144,341,5,20.55,252.6,33.95,255.4	144,341,950,33.19,72.6,39.06,67.15
144,341,10,22.73,252.3,35.22,253.2	144,341,955,32.7,72.9,44.27,69.98
144,341,15,22.07,253,33.74,253.9	203,341,1000,12.31
144,341,20,23.16,253.2,35.22,255.2	144,341,1000,27.59,70.1,41.25,70.6
144,341,25,23.42,253,35.1,255.3	144,341,1005,31.54,71.3,47.06,68.79
144,341,30,23.16,252,36.12,254.1	144,341,1010,36.16,70.7,47.2,67.71
144,341,35,25.09,247.5,38.9,253.6	144,341,1015,32.53,67.26,45.51,67.42
144,341,40,24.99,251.7,39.52,256.9	144,341,1020,30.44,69.94,45.25,67.28
144,341,45,26.08,251,36.47,254.8	144,341,1025,35.17,69.66,46.45,69.25
144,341,50,24.25,251.9,35.78,256	144,341,1030,30.89,71.7,46.75,69.55
144,341,55,23.29,252.6,35.36,256.4	144,341,1035,37.78,64.86,49.14,66.67
203,341,100,12.34	144,341,1040,30.4,66.41,45.96,65.01
144,341,100,22.39,246.1,33.53,257.6	144,341,1045,25.29,69.61,38.95,68.92
144,341,105,23.05,252.5,33.25,257.6	144,341,1050,26.78,69.65,41.16,69.68
144,341,110,21.42,251.1,32.11,257	144,341,1055,27.78,71.41,04,68.15
144,341,115,20.68,252,30.94,260.4	203,341,1100,12.31
144,341,120,19.67,251.4,31.69,258.4	144,341,1100,27.81,71.5,41.74,69.16
144,341,125,18.63,252,30,258.5	144,341,1105,24.8,74.7,34.59,68.26
144,341,130,18.45,249.5,29.95,260.7	144,341,1110,20.32,71.9,33.39,69.96
144,341,135,18.14,249.2,29.03,260.8	144,341,1115,17.77,73.1,26.92,71.1
144,341,140,17.26,249.5,28.32,261.8	144,341,1120,14.35,67.49,22.29,73.1
144,341,145,16.5,245.7,27.79,263.3	144,341,1125,19.33,71.9,28.08,76.3
144,341,150,15.69,249.5,26.76,263.3	144,341,1130,14.37,64.57,23.91,71.2
144,341,155,15.5,244.7,23.47,261.6	144,341,1135,12.54,59.51,18.95,67.52
203,341,200,12.33	144,341,1140,10.97,60.86,15.49,75.1
144,341,200,15.84,246.4,.031,67.87	144,341,1145,6.709,60.78,10.19,83.1
144,341,205,14.74,243.4,.031,67.13	144,341,1150,3.178,110.5,6.333,104.3
144,341,210,12.5,247.4,.032,58.13	144,341,1155,3.186,243.7,4.361,195.6

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

203,341,1200,12.31	144,341,2315,28.81,69.31,43.89,68.02
144,341,1200,7.51,260,10.86,239.9	144,341,2320,27.82,73.9,41.48,70
144,341,1205,11.07,260.9,18.74,245.2	144,341,2325,24.34,76.5,36.41,68.72
144,341,1210,14.88,262.7,26.63,251.8	144,341,2330,19.82,74.8,31.32,69.02
144,341,1215,17.72,260.5,31.27,252.4	144,341,2335,17.97,76.4,29.59,74.8
144,341,1220,19.53,257.9,35.34,251.5	144,341,2340,20.99,74.2,26.14,76.6
144,341,1225,20.44,256.2,36.74,252.5	144,341,2345,14.7,81.6,21.8,72.4
144,341,1230,21.14,255.3,33.24,252.8	144,341,2350,13.41,84.6,18.77,82.9
144,341,1235,30.02,251.4,40.11,253.6	144,341,2355,9.22,107.9,14.93,109.4
144,341,1240,29.3,253.1,41.27,254.5	203,342,0,12.29
144,341,1245,27.1,253.5,40.18,255.1	144,342,0,8,152.5,13.33,156.9
144,341,1250,26.74,254.6,40.24,255.3	144,342,5,9.95,196.6,14.73,193.3
144,341,1255,26.98,253.7,41.1,256.1	144,342,10,9.22,227.8,11.04,215.9
203,341,1300,12.32	144,342,15,13.42,240.4,15.63,234
144,341,1300,26.46,253.9,37.8,256.4	144,342,20,16.49,244.1,21.71,241.2
144,341,1305,23.73,253.7,37.18,254.5	144,342,25,22.23,246.5,26.87,245.8
144,341,1310,24.95,252.8,36.86,255.1	144,342,30,27.57,250.35,82,249.4
144,341,1315,23.99,253.6,37.14,255.1	144,342,35,29.47,250.5,39.35,248.7
144,341,1320,23.81,253.8,34.44,256	144,342,40,35.33,253,45.13,250.5
144,341,1325,24.57,252.1,35.31,254.5	144,342,45,39.09,251.1,52.12,252
144,341,1330,25.01,253.35,22,255.7	144,342,50,38.11,248.3,51.15,251
144,341,1335,22.91,252.8,33.87,255.5	144,342,55,36.37,252.6,51.76,251.7
144,341,1340,25.08,253.3,32.22,256.9	203,342,100,12.28
144,341,1345,23.35,253.2,33.19,256	144,342,100,44.09,259.7,53.56,252
144,341,1350,23.43,252.5,34,256	144,342,105,35.66,249.6,48.17,249.9
144,341,1355,20.18,252.9,31.25,258.4	144,342,110,35.01,257.2,49.68,253
203,341,1400,12.32	144,342,115,29.25,257.6,43.97,252.4
144,341,1400,22.12,250.8,30.51,256.2	144,342,120,33.64,256.5,43.66,251.5
144,341,1405,20.59,252.6,28.01,257.2	144,342,125,28.08,250.2,37.46,250.9
144,341,1410,21.6,250.03,120.4	144,342,130,31.75,254.1,35.96,251.2
144,341,1415,19.28,250.9,0.26,96.8	144,342,135,27.48,250.3,36.47,246.1
144,341,1420,18.51,252.8,0.28,108.4	144,342,140,27.4,253.2,34.63,247.2
144,341,1425,18.26,248.2,0.25,82.5	144,342,145,27.16,251.6,35.59,241.7
144,341,1430,16.95,247.3,0.26,78.4	144,342,150,28.57,251.6,33.37,246.6
144,341,1435,16.6,250.03,88.9	144,342,155,28.18,251.2,31.58,249.8
144,341,1440,15.48,249.1,0.29,90.4	203,342,200,12.28
144,341,1445,16.32,253.3,0.32,93	144,342,200,25.8,254,29.52,252.4
144,341,1450,18.22,249.3,0.31,119.3	144,342,205,26.42,250.0,0.29,76.1
144,341,1455,16.62,250.7,0.28,90.8	144,342,210,29.03,254.1,0.29,72.4
203,341,1500,12.32	144,342,215,26.78,249.9,0.19,46.88
144,341,1500,17.16,246.9,0.28,95.6	144,342,220,26.14,250.6,0.23,75.7
144,341,1505,17.02,251.9,0.27,89.6	144,342,225,24.87,250.2,0.27,92.3
144,341,1510,16.32,250.4,0.28,109.1	144,342,230,26.86,250.6,0.21,44.63
144,341,1515,16.02,246.1,0.27,87	144,342,235,26.82,251,0.21,58.13
144,341,1520,15.23,244,0.29,96.4	144,342,240,26.89,250,0.24,74.2
144,341,1525,13.26,244.4,0.28,77.6	144,342,245,27.45,250.1,0.23,50.63
144,341,1530,16.28,252.8,0.23,66.38	144,342,250,27.72,251.7,0.23,56.25
144,341,1535,15.15,237.4,0.23,44.63	144,342,255,28.18,251.3,0.25,53.63
144,341,1540,16.12,231.4,0.24,58.13	203,342,300,12.27
144,341,1545,17.07,231.5,0.23,43.13	144,342,300,25.96,252.3,0.25,70.5
144,341,1550,15.15,212.5,0.23,50.63	144,342,305,27.82,251.4,0.26,59.63
203,341,1600,12.35	144,342,310,27.54,250.1,0.25,51.38
203,341,1700,12.38	144,342,315,23.3,248.1,0.26,70.5
203,341,1800,12.37	144,342,320,23.27,246.4,0.25,83.6
203,341,1900,12.37	144,342,325,24.81,247.3,0.23,47.25
203,341,2000,12.37	144,342,330,22.37,243.7,0.25,67.5
203,341,2100,12.37	144,342,335,23.4,245.6,0.27,90.4
144,341,2101,13.52,173,0.27,73.1	144,342,340,22.26,244.9,0.27,73.9
144,341,2105,13.01,198.3,0.3,106.1	144,342,345,20.58,239,0.25,76.5
144,341,2110,13.94,176,0.25,56.25	144,342,350,21.17,237.1,0.23,67.5
144,341,2115,15.7,125.8,0.26,67.5	144,342,355,19.46,247.1,0.3,90
144,341,2120,16.06,88,0.22,43.88	203,342,400,12.3
144,341,2125,18.35,74.1,0.22,47.63	203,342,500,12.34
144,341,2130,19.46,76.6,0.24,72.8	203,342,600,12.35
144,341,2135,21.09,76.5,0.27,68.63	203,342,700,12.34
144,341,2140,23.05,73,0.26,78	203,342,800,12.35
144,341,2145,24.89,74.5,0.25,72	203,342,900,12.35
144,341,2150,26.83,71.9,0.3,92.3	144,342,906,19.74,79,0.32,82.5
144,341,2155,26.69,72.5,0.3,98.3	144,342,910,20.68,76.2,0.32,87
203,341,2200,12.29	144,342,915,20.42,73,0.26,69.75
144,341,2200,29.35,70.6,0.31,93.1	144,342,920,23.87,73.6,0.24,58.13
144,341,2205,31.15,70.7,0.27,62.25	144,342,925,26.74,73.4,0.28,93.4
144,341,2210,30.27,72.7,0.3,78.3	144,342,930,26.03,72.9,0.28,94.1
144,341,2215,30.21,72.7,0.26,87	144,342,935,25.77,72,0.23,78.4
144,341,2220,31.51,70.4,0.31,78.7	144,342,940,26.12,71.7,0.25,76.5
144,341,2225,33.45,71.8,46.39,66.15	144,342,945,33.62,70.5,0.2,75.4
144,341,2230,29.49,70.2,48.66,65.12	144,342,950,29.07,73.8,0.2,57.38
144,341,2235,32.18,70.4,47.43,67.52	144,342,955,28.64,72.7,0.21,51
144,341,2240,32.12,71.4,48.54,67.08	203,342,1000,12.27
144,341,2245,30.82,70.5,49.9,67.89	144,342,1000,35.34,68.52,0.23,53.25
144,341,2250,31.22,70.4,47.24,68.57	144,342,1005,30.88,70.1,0.22,61.88
144,341,2255,32.09,71.47,93,68.57	144,342,1010,37.18,69.88,0.23,67.5
203,341,2300,12.29	144,342,1015,39.86,69.92,0.23,63
144,341,2300,34.34,70.7,47.53,67.09	144,342,1020,41.03,70.7,0.25,69
144,341,2305,31.66,70.9,47.51,70.3	144,342,1025,40.16,71.8,57.17,71.8
144,341,2310,30.07,71.45,64,68.82	144,342,1030,35.83,70.8,57.94,70.1

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,342,1035,38.61,70.1,6999,73.4

144,342,1040,40.39,71.1,55.97,69.73

144,342,1045,41.09,70.4,59.21,71.2

144,342,1050,43.32,70.9,63.07,70.4

144,342,1055,34.1,70.1,56.22,72

203,342,1100,12.27

144,342,1100,38.46,68.58,61.15,71.5

144,342,1105,41.24,69.65,59.18,70.5

144,342,1110,38.03,72.6,62.58,72.2

144,342,1115,42.73,70.1,62.66,69.69

144,342,1120,38.69,69.04,59.12,70.2

144,342,1125,41.3,73.58,12.71,4

144,342,1130,34.6,73.4,54.45,71.7

144,342,1135,29.52,72.8,51.16,70.9

144,342,1140,29.37,70.2,46.79,68.95

144,342,1145,26.14,73.6,42.62,71.2

144,342,1150,25.67,72.8,38.28,70.7

144,342,1155,24.81,75.7,37.93,73.8

203,342,1200,12.27

144,342,1200,23.19,75.7,36.16,72

144,342,1205,19.77,75.5,32.62,72.7

144,342,1210,17.08,70.2,27.12,71.7

144,342,1215,14.45,74.4,24.39,68.56

144,342,1220,11.63,78.5,18.15,69.4

144,342,1225,12.14,82.7,16.29,74.5

144,342,1230,7.35,81,10.87,68.24

144,342,1235,3.11,111.8,6.75,79.2

144,342,1240,3.248,183.9,3.861,123.9

144,342,1245,5.831,241.5,5.588,254

144,342,1250,10.48,249,10.55,256.7

144,342,1255,12.84,251.2,14.99,256.2

203,342,1300,12.27

144,342,1300,16.67,249.7,22.13,255.4

144,342,1305,16.62,253.6,26.93,256

144,342,1310,20.89,250.5,29.09,257.1

144,342,1315,24.53,253.8,34.68,256.6

144,342,1320,27.02,251.9,35.31,255.2

144,342,1325,25.83,252.2,36.4,255.6

144,342,1330,28.84,255.4,39.75,258.6

144,342,1335,24.55,254.7,36.46,258.7

144,342,1340,24.69,251.6,36.9,255.8

144,342,1345,26.09,254,36.19,258.1

144,342,1350,23.73,253.6,36.46,257

144,342,1355,21.5,251.6,34.66,256.7

203,342,1400,12.27

144,342,1400,21.18,251,32.72,257

144,342,1405,23.65,254.4,33.41,258.6

144,342,1410,22.44,249.4,33.88,257

144,342,1415,19.47,252.5,32.63,257.6

144,342,1420,19.83,249.2,30.91,258.2

144,342,1425,18.03,256.6,30.16,261.2

144,342,1430,18.14,253.4,29.11,260.7

144,342,1435,18.32,250.8,28.99,259.3

144,342,1440,18.13,250.9,28.71,260.8

144,342,1445,17.19,249.6,28.36,264.4

144,342,1450,16.2,248.6,28.05,262.9

144,342,1455,15.07,247.4,26.21,269

203,342,1500,12.27

144,342,1500,16.35,247.4,1.956,107.9

144,342,1505,14.96,246.3,.025,67.5

144,342,1510,13.21,248,.026,77.3

144,342,1515,12.93,245.4,.027,80.6

144,342,1520,13.05,244.1,.027,96.4

144,342,1525,12.56,243.8,.023,72.8

144,342,1530,11.78,249,.024,85.1

144,342,1535,11.76,244.8,.026,75.8

144,342,1540,10.59,243.2,.023,67.5

144,342,1545,10.7,241.7,.02,51.38

144,342,1550,11.32,245.1,.025,82.1

144,342,1555,9.14,247.4,.026,81.0

203,342,1600,12.27

144,342,1600,8.95,245.4,.026,62.63

144,342,1605,9.85,244,.022,67.13

144,342,1610,9.78,247.6,.023,52.03

144,342,1615,9.14,250.5,.024,87

144,342,1620,9.53,261,.024,73.5

144,342,1625,7.44,239.7,.026,89.3

144,342,1630,7.22,195.8,.024,76.1

144,342,1635,7.71,204.5,.028,80.2

144,342,1640,9.17,162.6,.025,73.9

203,342,1700,12.31

203,342,1800,12.33

203,342,1900,12.33

203,342,2000,12.33

203,342,2100,12.33

144,342,2105,16.35,79.1,.024,66.75

144,342,2110,17.71,73.9,.027,74.6

144,342,2115,16.99,74.1,.025,65.63

144,342,2120,16.85,74.5,.023,56.63

144,342,2125,20.71,75,.025,56.25

144,342,2130,20.69,74.7,.023,76.9

144,342,2135,22.34,69.71,.026,88.9

144,342,2140,24.74,7,.023,81

144,342,2145,27.33,71.1,.03,120.4

144,342,2150,32.01,69.99,.027,99

144,342,2155,30.26,72,.027,80.3

203,342,2200,12.25

144,342,2200,28.04,71.6,.023,81.8

144,342,2205,29.1,73.9,.023,74.6

144,342,2210,26.73,72,.022,65.25

144,342,2215,28.72,70.8,.025,96

144,342,2220,26.24,73.2,.025,67.13

144,342,2225,32.03,72.2,.025,97.9

144,342,2230,34.19,71.9,.024,74.3

144,342,2235,30.87,70.7,.023,75.8

144,342,2240,33.5,70.2,.023,70.1

144,342,2245,38.9,68.59,53.3,68.95

144,342,2250,34.88,69.03,52.89,69.64

144,342,2255,36.8,71.3,56.22,68.84

203,342,2300,12.25

144,342,2300,39.5,69.73,54.98,68.94

144,342,2305,41.66,70.2,59.9,69.18

144,342,2310,43.3,70.1,62.23,68.68

144,342,2315,40.94,69.35,61.34,68.52

144,342,2320,41.86,68.2,65.36,69.09

144,342,2325,44.28,69.27,67.97,68.93

144,342,2330,43.89,68.59,71.2,69.7

144,342,2335,47.72,71.1,70.2,70.1

144,342,2340,46.08,70.2,69.59,68.95

144,342,2345,50.98,69.85,73.8,69.93

144,342,2350,44.84,69.79,68.08,71

144,342,2355,42.29,70.8,65.81,70.2

203,343,0,12.25

144,343,0,39.82,71.3,63.36,69.81

144,343,5,40.12,72.59,29.70

144,343,10,35.91,72.4,54.77,69.36

144,343,15,37.70,5,47.36,70.3

144,343,20,26.46,72.44,25.70.7

144,343,25,28.5,67.45,43.19,70.1

144,343,30,23.9,71.9,38.04,70.2

144,343,35,22.34,69.94,34.54,68.9

144,343,40,20.93,68.38,29.72,71.1

144,343,45,16.78,70.7,25.05,70.7

144,343,50,14.95,71.2,20.85,70.9

144,343,55,10.11,70.6,17.15,70.3

203,343,100,12.25

144,343,100,5.587,87.3,10.84,77.6

144,343,105,4.175,81.3,9.64,69.44

144,343,110,2.67,201.3,4.248,101.5

144,343,115,4.899,276.2,3.563,249.7

144,343,120,10.86,268.5,10.83,265.6

144,343,125,13.78,257.2,18.55,255.5

144,343,130,16.75,257.8,29.1,255.8

144,343,135,19.88,257.5,32.83,257.9

144,343,140,20.81,254.34,54,254.8

144,343,145,25.28,252.6,35.4,255.6

144,343,150,25.86,251.3,38.52,255.5

144,343,155,29.03,254.3,38.37,256.9

203,343,200,12.24

144,343,200,27.27,251.4,38.97,254.4

144,343,205,29.88,251.5,39.22,255

144,343,210,27.72,249.3,35.32,256.9

144,343,215,26.76,255.8,39.04,255.1

144,343,220,27.99,251.4,39.12,256.2

144,343,225,25.1,251.3,37.23,255.2

144,343,230,24.09,252.5,38.7,257.5

144,343,235,23.86,252.4,37.63,254.6

144,343,240,25.86,252.5,37.57,256

144,343,245,25.78,252.8,37.53,255.1

144,343,250,25.13,252.7,36.86,256.1

144,343,255,23.71,252.5,34.85,255.4

203,343,300,12.23

144,343,300,23.16,253.3,35.11,257.2

144,343,305,22.02,253.35,68,256.4

144,343,310,22.39,253.6,33.17,256.2

144,343,315,20.19,251.5,31.38,256.8

144,343,320,20.83,252.3,32.48,256.9

144,343,325,20.01,253.3,29.92,258

144,343,330,17.64,252.2,29.19,258.1

144,343,335,17.08,254,27.73,259.1

144,343,340,16.02,255.5,.024,57.38

144,343,345,14.71,257.5,.026,60.38

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,343,350,14.99,258.2,.028,67.5	203,343,1400,12.21
144,343,355,14.9,262.2,.023,55.13	144,343,1400,22.53,256.2,34.24,256.5
203,343,400,12.23	144,343,1405,24.9,256.2,37.13,257.3
144,343,400,12.55,259.6,.023,43.87	144,343,1410,25.33,254.7,40.61,256.3
144,343,405,15.37,260.9,.027,70.1	144,343,1415,27.52,254.8,40.51,255
144,343,410,13.85,260.5,.029,60.38	144,343,1420,28.79,254.8,42.43,256.5
144,343,415,13.17,261.4,.025,57.38	144,343,1425,28.56,254.2,40.58,256.1
144,343,420,12.83,259.4,.028,60.75	144,343,1430,26.3,254.7,39.48,255.8
144,343,425,11.83,253.2,.026,46.13	144,343,1435,24.23,254.9,40.38,257.2
144,343,430,11.77,255.4,.024,58.13	144,343,1440,27.56,254.4,39.42,256.1
144,343,435,12.3,254.8,.023,43.88	144,343,1445,26.06,255.3,38.19,257.3
144,343,440,11.18,253.9,.022,31.88	144,343,1450,28.5,253,37.09,257.4
144,343,445,10.6,254.2,.025,80.3	144,343,1455,25.66,252.6,35.48,256.3
144,343,450,9.59,250,.022,56.63	203,343,1500,12.22
144,343,455,8.15,262.2,.021,48	144,343,1500,22.97,254.6,36.54,255.1
203,343,500,12.23	144,343,1505,25.63,254.3,33.95,255.3
144,343,500,8.64,252.6,.024,49.88	144,343,1510,24.86,254.3,34.69,256.4
144,343,505,9.54,248.9,.023,53.63	144,343,1515,21.96,254.34,7,256.9
144,343,510,7.37,215.7,.027,58.88	144,343,1520,22.83,253.8,34.02,257.4
203,343,600,12.29	144,343,1525,21.51,254.1,33.07,257.1
203,343,700,12.29	144,343,1530,21.6,251.7,32.7,257.7
203,343,800,12.29	144,343,1535,21.27,252.3,31.37,258.3
203,343,900,12.29	144,343,1540,21.57,254.6,31.99,258.1
144,343,905,12.83,76.5,.027,85.5	144,343,1545,19.71,253.8,29.66,259.7
144,343,910,13.04,75.4,.031,90	144,343,1550,17.51,253.9,.027,66
144,343,915,15.8,84.4,.031,66.38	144,343,1555,18.73,254.3,.023,65.63
144,343,920,14.33,76.9,.032,69	203,343,1600,12.21
144,343,925,14.8,71.3,.031,70.9	144,343,1600,18.02,254.3,.022,55.5
144,343,930,16.08,75.2,.029,71.3	144,343,1605,17.29,252.6,.026,54
144,343,935,16.71,73.6,.027,81.8	144,343,1610,15.72,254.5,.025,81.4
144,343,940,15.87,71.5,.028,85.1	144,343,1615,14.79,254.1,.027,88.1
144,343,945,15.53,73.5,.028,89.2	144,343,1620,14.77,254.8,.025,69
144,343,950,18.79,71.8,.029,85.1	144,343,1625,12.25,247.1,.026,86.6
144,343,955,17.54,72.7,.028,78	144,343,1630,12.69,249,.025,64.88
203,343,1000,12.21	144,343,1635,12.25,248.4,.028,75
144,343,1000,18.91,73.6,.027,75.8	144,343,1640,12.91,251.1,.028,76.5
144,343,1005,19.52,69.94,.026,66.38	144,343,1645,13.15,248.9,.025,68.63
144,343,1010,17.43,70.3,.027,60	144,343,1650,14.12,245,.027,85.9
144,343,1015,22.08,66.24,.034,88.9	144,343,1655,12.89,241.9,.027,66
144,343,1020,18.25,69.93,.027,77.6	203,343,1700,12.21
144,343,1025,19.38,71.3,.027,67.88	144,343,1700,11.91,243.3,.025,80.6
144,343,1030,22.46,71.9,.028,66.38	144,343,1705,12.33,249,.026,72.7
144,343,1035,20.24,73.5,.028,84.4	144,343,1710,12.95,248.2,.027,58.5
144,343,1040,21.34,71.9,.025,68.25	144,343,1715,4.906,150.9,.029,73.1
144,343,1045,24.07,70.7,.028,82.5	203,343,1800,12.27
144,343,1050,26.08,71.7,.028,78	203,343,1900,12.27
144,343,1055,26.43,72.1,.03,78.8	203,343,2000,12.27
203,343,1100,12.21	203,343,2100,12.27
144,343,1100,26.6,70.2,.029,89.3	203,343,2200,12.27
144,343,1105,27.31,69.25,.024,55.12	144,343,2220,13.88,71.2,.02,56.62
144,343,1110,27.95,71.7,20.56,73.3	144,343,2225,14.98,72.9,.021,51.38
144,343,1115,28.85,71.4,46.29,69.87	144,343,2230,16.32,75.3,.027,70.9
144,343,1120,29.88,74.5,36.76,72.1	144,343,2235,15.89,72.4,.025,58.5
144,343,1125,30.95,72.9,42.78,76.6	144,343,2240,17.1,70.2,.028,60.38
144,343,1130,31.17,71.6,45.53,69.18	144,343,2245,18.4,73.5,.03,76.9
144,343,1135,36.08,72.48,76,77.1	144,343,2250,19.72,3,.031,69.75
144,343,1140,33.37,71.5,45.61,73.8	144,343,2255,20.1,72.5,.032,81.4
144,343,1145,31.63,69.5,48.19,72.7	203,343,2300,12.19
144,343,1150,34.38,67.52,47.89,75.8	144,343,2300,21.74,70.8,.032,78
144,343,1155,39.62,70.4,51.2,78.3	144,343,2305,21.34,70.5,.033,71.6
203,343,1200,12.21	144,343,2310,22.45,71.8,.03,73.1
144,343,1200,34.06,69.88,51.2,73.6	144,343,2315,22.93,71.7,.034,69.38
144,343,1205,40.59,68.22,59,69.16	144,343,2320,25.38,71.2,.033,70.9
144,343,1210,37.84,70.3,58.29,69.72	144,343,2325,25.79,69.2,.034,84
144,343,1215,36.57,69.41,55.95,68.69	144,343,2330,29.29,69.96,.032,90.7
144,343,1220,33.59,69.24,54.91,70.2	144,343,2335,28.57,70.3,.031,77.3
144,343,1225,41.78,68.36,59.4,69.5	144,343,2340,32.85,69.26,.034,86.2
144,343,1230,37.07,72.5,50.13,69.27	144,343,2345,32.39,70,.033,76.1
144,343,1235,39.23,68.84,55.53,69.73	144,343,2350,28.2,70.4,.031,82.5
144,343,1240,32.89,71.5,48.24,77.7	144,343,2355,34.89,70.8,36.8,62.78
144,343,1245,32.42,70.6,48.65,70.8	203,344,0,12.19
144,343,1250,27.98,71.45,36,70.7	144,344,0,36.72,70.6,52.66,69.96
144,343,1255,26.94,71.3,40.73,71.1	144,344,5,34.43,71.3,55.74,70.6
203,343,1300,12.21	144,344,10,38.46,70.3,59.07,69.82
144,343,1300,25.13,71.6,35.02,71	144,344,15,40.36,69.06,60.03,70.5
144,343,1305,20.39,72.9,31.15,70.4	144,344,20,42.11,68.83,63.67,69.51
144,343,1310,17.21,73.7,26.44,71.9	144,344,25,41.23,68.9,65.05,68.93
144,343,1315,14.53,73.4,22.04,71.8	144,344,30,44.91,69.79,72,69.89
144,343,1320,7.78,76.2,14.27,72.9	144,344,35,48.01,71.5,69.02,69.94
144,343,1325,5.129,77.2,9.97,71.8	144,344,40,45.26,69.82,69.39,68.43
144,343,1330,2.561,180.8,4.898,98.2	144,344,45,43.56,69.99,67.51,68.56
144,343,1335,4.805,254.5,3.91,250	144,344,50,42.92,70.4,65.61,71.1
144,343,1340,9.61,248.6,9.41,253.2	144,344,55,46.73,71.2,68.66,70.8
144,343,1345,13.01,251.6,15.48,254.5	203,344,100,12.19
144,343,1350,15.78,254.3,22.15,257.1	144,344,100,40.99,69.46,63.51,69.66
144,343,1355,18.69,253.1,28.97,257.1	144,344,105,40.74,73.7,57.47,73.7

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,344,110,37.4,69.78,53.5,70.9
 144,344,115,31.74,68.71,46.81,69.96
 144,344,120,27.29,72.6,41.79,71
 144,344,125,28.49,72.7,40.27,71.7
 144,344,130,22.42,72.5,31.52,72.7
 144,344,135,15.64,72.2,26.79,73.1
 144,344,140,13.09,72.7,21.65,73.1
 144,344,145,16.7,66.67,21.16,70.8
 144,344,150,9.99,67.72,15.31,68.86
 144,344,155,5.936,53.52,6.393,71.8
 203,344,200,12.18
 144,344,200,3.374,116.9,3.326,135.4
 144,344,205,2.667,206.2,4.331,244.1
 144,344,210,8.53,269.6,11.19,258.5
 144,344,215,13.49,265.5,19.11,256.4
 144,344,220,18.11,257.25,66.252.1
 144,344,225,19.88,256.4,30.28,255.2
 144,344,230,25.23,251.4,38.81,257.2
 144,344,235,29.4,252.8,40.99,255.1
 144,344,240,29.79,255.1,43.24,260.1
 144,344,245,29.53,255.1,44.44,258.1
 144,344,250,26.69,253.7,42.58,257.3
 144,344,255,29.19,253.8,40.18,256.6
 203,344,300,12.17
 144,344,300,29.79,254.2,42.03,258.3
 144,344,305,28.26,252.6,39.39,257.8
 144,344,310,26.82,253.4,39.92,258.4
 144,344,315,25.44,253.3,37.68,257
 144,344,320,27.79,254.8,38.39,256.7
 144,344,325,24.18,254.4,35.73,257
 144,344,330,23.98,253.3,34.86,261
 144,344,335,24.32,255.5,33.79,263.8
 144,344,340,22.66,255.34,62,264.4
 144,344,345,21.7,253.5,33.45,257.7
 144,344,350,22.74,253.7,34.09,257.8
 144,344,355,20.27,251.32,67,258.5
 203,344,400,12.17
 144,344,400,20.48,253.2,31.72,259.3
 144,344,405,20.33,250.6,24.5,229.7
 144,344,410,19.77,253.03,79.1
 144,344,415,19.23,251.5,032,82.9
 144,344,420,18.29,255.4,026,49.88
 144,344,425,17.86,255.03,90.4
 144,344,430,17.2,249.027,63
 144,344,435,15.78,251.029,94.5
 144,344,440,13.85,254.2,031,53.25
 144,344,445,14.54,253.1,028,72
 144,344,450,13.2,248.9,03,83.6
 144,344,455,12.3,253.2,027,64.88
 203,344,500,12.17
 144,344,500,12.29,243.2,027,55.5
 144,344,505,12.35,240.6,026,60.38
 144,344,510,13.11,242.3,029,76.5
 144,344,515,11.43,245.029,75.4
 144,344,520,10.57,249.1,022,55.88
 144,344,525,10.79,244.5,027,60
 144,344,530,10.75,243.1,028,75.8
 203,344,600,12.23
 203,344,700,12.24
 203,344,800,12.24
 203,344,900,12.24
 203,344,1000,12.24
 144,344,1046,13.11,69.6,031,117.4
 144,344,1050,13.96,70,026,64.13
 144,344,1055,15.16,72.4,027,80.3
 203,344,1100,12.17
 144,344,1100,15.31,76.4,03,84.8
 144,344,1105,17.44,75.4,031,75
 144,344,1110,19.73,03,68.25
 144,344,1115,19.15,71.2,029,66.75
 144,344,1120,22.18,70.8,03,82.9
 144,344,1125,23.47,71.2,034,82.1
 144,344,1130,24.49,72.4,031,76.1
 144,344,1135,26.13,71,032,73.5
 144,344,1140,27.48,70.8,032,81.0
 144,344,1145,28.69,71,033,63.38
 144,344,1150,30.43,68.83,034,87.3
 144,344,1155,30.34,69.77,031,58.5
 203,344,1200,12.16
 144,344,1200,32.29,69.84,031,87.8
 144,344,1205,36.3,69.81,035,99
 144,344,1210,40.32,71.5,03,97.5
 144,344,1215,39.76,69.79,57.88,70.8
 144,344,1220,43.34,69.15,63.41,71.4
 144,344,1225,43.36,68.87,64.93,69.77
 144,344,1230,47.09,69.61,73,70.2

144,344,1235,51.68,69.27,75.8,69.49
 144,344,1240,47.88,69.59,77,69.38
 144,344,1245,54.29,69.06,85.6,69.88
 144,344,1250,50.72,70.2,79.1,69.71
 144,344,1255,51.92,70.7,82.3,71.8
 203,344,1300,12.15
 144,344,1300,54.57,71.6,82.6,70.6
 144,344,1305,49.64,69.7,82,71.2
 144,344,1310,50.99,70,75.1,69.77
 144,344,1315,44.43,71.5,67.8,71
 144,344,1320,40.74,72.1,67.22,70.7
 144,344,1325,44.2,71.1,67.03,70.3
 144,344,1330,41.85,71.5,56.33,71.1
 144,344,1335,34.29,70.9,52.01,69.79
 144,344,1340,29.92,67.65,44.42,68.59
 144,344,1345,25.78,67.66,38.09,68.75
 144,344,1350,22.51,66.08,35.35,69.89
 144,344,1355,20.07,67.6,32.68,69.04
 203,344,1400,12.15
 144,344,1400,16.3,64.4,28.18,67.84
 144,344,1405,12.3,66.3,23.59,67.83
 144,344,1410,9.24,61.48,18.77,69.48
 144,344,1415,5.992,57.76,12.61,75.3
 144,344,1420,2.835,144,5.83,88.4
 144,344,1425,4.859,277.5,3.941,210.3
 144,344,1430,10.82,266.4,9.52,254
 144,344,1435,14.95,262.3,19.87,252.7
 144,344,1440,17.25,261.4,28.37,256.2
 144,344,1445,19.81,261.6,37.11,256.1
 144,344,1450,23.83,257.3,40.7,257
 144,344,1455,25.99,255.7,43.23,256.2
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 144,344,1520,25.16,255.4,41.8,257.5
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 144,344,1535,24.41,254.3,35.06,256.8
 144,344,1540,21.28,254.5,32.5,256.3
 144,344,1545,20,252.4,32.71,255.1
 144,344,1550,23.03,254.4,32.84,257.1
 144,344,1555,20.94,254,32.71,256
 203,344,1600,12.14
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 144,344,1615,20.68,254.4,30.53,256
 144,344,1620,17.51,251.6,29.19,256.6
 144,344,1625,17.25,254.4,26.35,259.3
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 144,344,1645,13.98,255.4,028,79.9
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 144,344,1715,9.75,250.7,031,128.3
 144,344,1720,9.21,250.2,033,123.8
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 203,344,1800,12.17
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 144,344,2315,78.9,206.2,02,64.5
 144,344,2320,82.1,208.7,025,72
 144,344,2325,23.01,57.91,024,75.7
 144,344,2330,25.65,56.54,028,106.9
 144,344,2335,26.06,56.09,028,105

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,344,2340,26.47,56.55,.03,125.3
 144,344,2345,27.86,55.96,.032,134.3
 144,344,2350,28.74,56.13,.025,90.7
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 144,345,10,30.9,56.28,.03,108.4
 144,345,15,31.49,57.6,.028,108.4
 144,345,20,31.77,56.73,.028,85.9
 144,345,25,34.66,58.08,.025,73.9
 144,345,30,34.27,58.81,.025,71.2
 144,345,35,.102,156.2,98.7,99.9
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 144,345,50,.029,100.5,146,261.9
 144,345,55,.029,113.2,148,199.8
 203,345,100,12.13
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 144,345,105,.028,127.5,132.4,175.6
 144,345,110,.028,126.8,98.2,108.5
 144,345,115,.031,130.9,104.2,91.5
 144,345,120,.029,97.1,99,75.6
 144,345,125,.025,76.1,92,46.06
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 144,345,250,.025,80.3,.034,125.6
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 144,345,315,.021,52.5,.023,92.6
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 144,345,325,.024,55.12,.026,117
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 144,345,335,.023,56.25,.019,66.38
 144,345,340,.022,57.75,.021,70.1
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 144,345,426,.023,51.75,.024,71.6
 144,345,431,.023,60,.028,73.1
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 144,345,441,.027,76.5,.028,73.9
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 144,345,516,.025,61.13,.028,90
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 144,345,546,.03,96.8,.022,71.6
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 203,345,1100,12.19
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 203,345,1400,12.2

Accu's
 NSW en
 Culmbroek
 Leeg.

203,345,1500,12.2
 203,345,1600,12.2
 203,345,1700,12.2
 203,345,1800,12.19
 203,345,1900,12.19
 203,345,2000,12.19
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 203,345,2200,12.19
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 203,346,200,12.18
 203,346,300,12.17
 203,346,400,12.18
 203,346,500,12.18
 203,346,600,12.17
 203,346,700,12.17
 203,346,800,12.18
 203,346,900,12.18
 203,346,1000,12.17
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 144,346,1425,6999,72.8,109.5,70.2
 144,346,1430,72.1,70.6,106.1,70.3
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 144,346,1440,58.76,69.8,91.3,68.24
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 144,346,1455,44.91,73.2,6999,73.3
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 144,346,1550,3.954,220,2.716,139.5
 144,346,1555,8.61,261.4,5.319,246.9
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 144,346,1610,21.09,248.7,31.38,260.3
 144,346,1615,24.07,254.5,40.16,260.6
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 144,346,1650,28.28,244.6,45.29,252.5
 144,346,1655,29.38,247.6,45.07,253
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 144,346,1700,28.72,247.9,45.34,254.9
 144,346,1705,30.77,245.7,44.49,253.5
 144,346,1710,29.55,247.5,43.79,254.4
 144,346,1715,27.15,246.4,44.06,254.1
 144,346,1720,26.81,248.7,43.08,256.1
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 144,346,1730,26.96,247.5,42.92,254.2
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 144,346,1740,24.56,247.1,38.19,260.2
 144,346,1745,24.53,247.2,38.38,256.9
 144,346,1750,20.34,248.3,37.75,255.1
 144,346,1755,21.75,252.2,38.68,259.6
 203,346,1800,12.11
 144,346,1800,22.74,248.37,96,259.9
 144,346,1805,20.41,250.8,34.83,263.7
 144,346,1810,20.6,249.1,30.3,256.3
 144,346,1815,20.249.8,24.38,252.7
 144,346,1820,19.29,252.4,.033,76.9
 144,346,1825,18.58,251.8,.033,82.9
 144,346,1830,20.23,246.9,.031,81
 144,346,1835,18.58,248.5,.032,77.6
 144,346,1840,18.76,251.3,.033,76.5
 144,346,1845,17.91,247.1,.03,65.25
 144,346,1850,17.24,233,.026,49.88
 144,346,1855,14.95,227.3,.028,43.87
 203,346,1900,12.11
 144,346,1900,15.27,203.2,.028,48

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,346,1905,13.56,205.3,.029,51.75	144,347,520,5.656,253.2,41.36,255.5
144,346,1910,14.45,165.1,.027,46.13	144,347,525,5.522,251.1,38.37,254.4
144,346,1915,16.95,142.4,.027,52.87	144,347,530,6.043,250.37.5,254.2
144,346,1920,17.43,118.7,.029,48.38	144,347,535,5.99,250.9,37.41,254.1
144,346,1925,20.103.6,.027,50.25	144,347,540,5.522,248.5,38.15,252.9
144,346,1930,23.82,99.4,.028,69.75	144,347,545,5.113,247.4,37.95,253.3
144,346,1935,25.15,91.9,.029,71.6	144,347,550,5.202,252.6,37.12,254
144,346,1940,25.31,88.2,.023,51.75	144,347,555,5.279,252.3,37.06,252.5
144,346,1945,22.47,93.8,.027,60	203,347,600,12.1
203,346,2000,12.15	144,347,600,5.047,248.1,35.43,252.8
203,346,2100,12.17	144,347,605,4.826,250.2,32.28,253.7
203,346,2200,12.17	144,347,610,4.501,254.5,31.29,251.7
203,346,2300,12.17	144,347,615,3.956,251.3,30.9,252
144,346,2346,20.14,88.7,.031,106.1	144,347,620,3.828,231.9,30.11,252.5
144,346,2350,21.12,81.9,.028,91.5	144,347,625,4.069,252.8,28.81,251.8
144,346,2355,21.57,84,.027,95.6	144,347,630,19.25,257.5,28.52,251
203,347,0,12.13	144,347,635,18.08,257.3,28.36,248.1
144,347,0,20.41,84.4,.027,98.3	144,347,640,18.69,258.8,27.07,247.4
144,347,5,20.62,82.8,.025,78.8	144,347,645,18.09,257.9,25.65,244.1
144,347,10,19.35,79.4,.03,106.1	144,347,650,17.54,259.6,.026,80.6
144,347,15,20.9,79.8,.03,117.4	144,347,655,17.17,259.6,.024,48.75
144,347,20,20.75,83.3,.029,101.6	203,347,700,12.1
144,347,25,25.47,76,.026,84.8	144,347,700,17.18,261.8,.026,70.5
144,347,30,25.82,81.5,.024,75	144,347,705,15.08,257.7,.028,73.5
144,347,35,26.13,81.5,.025,70.9	144,347,710,15.06,260.8,.026,73.5
144,347,40,25.11,81.9,.02,43.13	144,347,715,15.98,259.5,.026,79.5
144,347,45,24.16,77.7,.025,52.13	144,347,720,16.28,265.9,.024,67.13
144,347,50,20.46,82.4,.025,68.25	144,347,725,16.33,260.3,.029,90
144,347,55,28.9,73.1,.023,65.63	144,347,730,16.69,258.1,.032,118.1
203,347,100,12.11	144,347,735,15.32,252.6,.031,99.8
144,347,100,26.71,70.4,.026,76.5	144,347,740,13.69,246.7,.029,84.8
144,347,105,22.04,82.2,.026,59.25	144,347,745,12.18,241.5,.031,96.4
144,347,110,31.72,74.4,.021,59.63	144,347,750,9.43,240.2,.027,87.8
144,347,115,23.77,1,.026,77.6	144,347,755,9.19,246.2,.027,85.5
144,347,120,33.12,72.2,.028,78.4	203,347,800,12.09
144,347,125,26.32,70.6,.026,84.8	144,347,800,9.88,208,.028,102.4
144,347,130,39.54,71.3,.025,58.13	144,347,805,6.794,208.6,.027,92.6
144,347,135,27.31,69.59,.025,74.6	203,347,900,12.15
144,347,140,32.69,74.2,.03,90.4	203,347,1000,12.15
144,347,145,37.04,69.71,38.52,72	203,347,1100,12.15
144,347,150,40.17,67.49,51.83,68.89	144,347,1140,18.24,75.7,.025,77.2
144,347,155,36.02,70.5,50.6,73	144,347,1145,18.54,74.5,.027,70.5
203,347,200,12.11	144,347,1150,17.79,78.3,.029,74.3
144,347,200,45.51,68.97,61.83,70	144,347,1155,19.67,77.6,.027,91.1
144,347,205,47.59,66.75,68.05,71	203,347,1200,12.09
144,347,210,52.17,67.16,77.69,32	144,347,1200,17.82,78.5,.026,74.6
144,347,215,54.2,68.98,81.3,68.73	144,347,1205,17.78,77.3,.03,94.9
144,347,220,53.21,66.82,82.9,68.14	144,347,1210,17.69,72.1,.029,76.1
144,347,225,61.47,70.95,5,68.39	144,347,1215,20.66,70.2,.029,74.2
144,347,230,68.57,68.92,105.2,68.32	144,347,1220,20.49,75.5,.029,52.5
144,347,235,66.16,69.95,106,69.71	144,347,1225,19.8,72.5,.033,81.4
144,347,240,75.1,70.5,109.8,68.45	144,347,1230,22.17,73.9,.03,60.75
144,347,245,80.8,69.92,119,69.16	144,347,1235,20.71,74.7,.029,60.75
144,347,250,81.2,68.86,117,68.42	144,347,1240,20.92,72.4,.032,87.8
144,347,255,78.5,69.18,115.4,68.31	144,347,1245,22.34,72.3,.024,67.5
203,347,300,12.11	144,347,1250,23.1,72.7,.027,89.6
144,347,300,76.67,89.110.2,65.91	144,347,1255,22.71,.026,66
144,347,305,70.5,67.76,102.3,67.39	203,347,1300,12.09
144,347,310,59.08,67.4,92.4,66.84	144,347,1300,21.85,74,.027,71.6
144,347,315,48.64,70.2,75.8,67.51	144,347,1305,22.61,70.2,.029,67.13
144,347,320,44.55,68.68,24,66.15	144,347,1310,21.6,70.6,.024,81.8
144,347,325,40.78,70.7,57.35,67.29	144,347,1315,21.39,72.2,.029,85.9
144,347,330,30.18,70.48,59,67.9	144,347,1320,23.93,71.3,.03,78.4
144,347,335,25.86,67.25,44.1,67.83	144,347,1325,21.4,68.82,.026,67.13
144,347,340,28.74,63.61,39.44,65.21	144,347,1330,26.37,71,.029,67.13
144,347,345,21.83,70.8,31.72,68.43	144,347,1335,24.47,68.82,.026,65.63
144,347,350,16.09,67.63,27.5,70.2	144,347,1340,26.7,67.88,.028,69.38
144,347,355,10.78,66.08,20.43,68.97	144,347,1345,27.31,69.69,.025,69
203,347,400,12.11	144,347,1350,27.27,69.76,36.18,90
144,347,400,6.627,58.77,13.64,68.42	144,347,1355,33.39,67.8,33.79,90
144,347,405,5.434,73.1,9.91,65.74	203,347,1400,12.09
144,347,410,3.214,198.7,4.222,112.4	144,347,1400,31.23,68.18,39.98,90
144,347,415,6.367,206.4,344,243.1	144,347,1405,33.68,68.24,46.57,89.6
144,347,420,12.41,277.5,11.72,262.4	144,347,1410,34.32,66.38,44.97,90
144,347,425,10.02,261.6,20.72,257.2	144,347,1415,38.15,68.78,55.31,68.06
144,347,430,19.88,262.5,30.22,260.3	144,347,1420,44.01,66.65,62.81,65.79
144,347,435,21.7,262.2,36.39,261.9	144,347,1425,45.05,66.31,67.24,65.85
144,347,440,23.36,258.6,40.57,257.2	144,347,1430,44.43,68.57,71.6,66.93
144,347,445,25.69,256.2,44.47,254.5	144,347,1435,56.24,69.93,82.66,59
144,347,450,27.6,252.6,44.66,253	144,347,1440,57.26,67.78,83.2,66.29
144,347,455,7.97,253.1,43.48,255.1	144,347,1445,55.74,67.95,88,66.11
203,347,500,12.1	144,347,1450,66.83,68.33,97.8,68.09
144,347,500,7.42,253.1,45.7,254.3	144,347,1455,69.45,69.6,103.3,67.06
144,347,505,6.849,250.6,44.52,253.9	203,347,1500,12.09
144,347,510,6.349,248.6,42.26,254.4	144,347,1500,78.9,70.9,111.1,69.4
144,347,515,6.466,249.9,43,254.7	144,347,1505,82.4,68.75,115.5,67.02

Meetgegevens van Zuidgors December 1992
 Meetpunt 9 NSW laag en hoog
 144 Meetprogramma
 203 Batterijspannings programma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid NSW laag
 Kolom 5=Richting NSW laag
 Kolom 6=Snelheid NSW hoog
 Kolom 7=Richting NSW hoog
 Kolommen zijn gescheiden door een komma (,).

144,347,1510,78.9,68.17,112.6,67.21	144,348,40,19.97,72.3,.021,55.12
144,347,1515,80.9,68.24,115.6,66.13	144,348,45,18.04,74.5,.022,45
144,347,1520,84.8,71.7,6999,69.51	144,348,50,19.11,72.4,.023,66.75
144,347,1525,80.8,68.49,111.3,67.6	144,348,55,17.73,73.4,.022,50.62
144,347,1530,74.1,66.61,106.9,65.88	203,348,100,12.05
144,347,1535,60.18,67.95,4.67,63	144,348,100,20.21,73.1,.028,72.8
144,347,1540,54.93,71.5,87.6,68.8	144,348,105,18.44,73.3,.02,48.75
144,347,1545,55.01,70.8,84.2,66.61	144,348,110,19.35,72.9,.024,52.88
144,347,1550,45.08,67.68,70.8,67.17	144,348,115,19.57,69.15,.023,54
144,347,1555,38.49,68.46,60.65,68.49	144,348,120,18.43,73.7,.022,80.6
203,347,1600,12.08	144,348,125,19.16,72.9,.026,79.9
144,347,1600,34.62,68.88,57.18,68.87	144,348,130,18.15,72.3,.028,85.5
144,347,1605,28.85,71.46,93.69,09	144,348,135,17.18,70.8,.021,58.13
144,347,1610,28.15,67.62,43.89,65.79	144,348,140,18.93,72.6,.023,60
144,347,1615,22.13,65.9,36.75,64.01	144,348,145,17.09,72,.023,75.8
144,347,1620,15.45,64.43,26.85,66.41	144,348,150,19.79,72.9,.023,80.2
144,347,1625,10.08,69.79,19.34,63.49	144,348,155,16.58,72.2,.024,75
144,347,1630,5.924,61.01,13.07,62.64	203,348,200,12.05
144,347,1635,2.89,158.7,7.86,57.62	144,348,200,19.22,71.6,.025,65.62
144,347,1640,4.947,267.8,2.817,164.9	144,348,205,15.85,71.4,.02,57
144,347,1645,11.48,264.7,7,270.1	144,348,210,20.61,69.38,.025,66
144,347,1650,15.74,262.8,14.7,268.9	144,348,215,21.12,72.6,.025,79.5
144,347,1655,20.28,260.7,26.61,258.9	144,348,220,18.95,63.55,.025,66
203,347,1700,12.08	144,348,225,24.26,68.22,26.14,66.28
144,347,1700,23.3,256.3,38.18,258.8	144,348,230,24.42,70.3,34.18,68.91
144,347,1705,24.75,259.7,46.37,258.4	144,348,235,27.7,66.27,36.83,67.85
144,347,1710,27.61,255.1,44.99,256	144,348,240,27.39,64.38,37.07,65.8
144,347,1715,29.48,253.2,48.53,253.6	144,348,245,30.39,66.96,41.9,68.64
144,347,1720,28.22,254.4,47.3,255.1	144,348,250,33.05,68.32,49.06,67.76
144,347,1725,28.44,256.1,47.26,254.6	144,348,255,36.32,67.07,53.14,66.89
144,347,1730,28.48,258.2,45.56,254.3	203,348,300,12.04
144,347,1735,6999,251.5,45.75,252.3	144,348,300,6999,68.01,56.01,65.26
144,347,1740,31.15,252.9,47.86,253	144,348,305,40.14,65.77,61.65,65.09
144,347,1745,31.28,251.7,48.44,253.4	144,348,310,42.28,67.56,64.67,66.38
144,347,1750,28.81,252.3,45.01,252.5	144,348,315,45.63,65.7,68.34,65.78
144,347,1755,31.3,251.8,46.92,251.2	144,348,320,49.8,68.09,74.9,66.74
203,347,1800,12.07	144,348,325,52.28,68,79.8,66.48
144,347,1800,31.49,250.8,46.26,252	144,348,330,55.48,67.44,87.3,67.69
144,347,1805,28.97,251.7,47.14,252.4	144,348,335,58.64,67.48,89.9,66.47
144,347,1810,29.27,253.5,47.33,252	144,348,340,58.53,68.06,85.2,67.03
144,347,1815,26.67,252.1,43.48,252.3	144,348,345,55.8,66.7,84,66.09
144,347,1820,27.29,252.44,08,252.5	144,348,350,56.1,69.26,84.9,68.02
144,347,1825,26.07,253.7,42.11,252.5	144,348,355,51.33,69.2,79.4,68.28
144,347,1830,25.51,252.7,40.6,251.6	203,348,400,12.04
144,347,1835,23.19,253.7,40.2,252.1	144,348,400,50.58,71.8,78.9,69.16
144,347,1840,23.24,254.3,37.91,251	144,348,405,45.88,70.4,74.5,70.1
144,347,1845,23.38,254.9,37.59,251.8	144,348,410,47.43,69.27,68.54,68.58
144,347,1850,22.52,256.6,36.96,249.6	144,348,415,36.42,67.84,53.63,67.1
144,347,1855,21.57,255.9,35.67,249.4	144,348,420,36.47,71.7,49.69,67.39
203,347,1900,12.07	144,348,425,27.79,67.3,43.52,67.63
144,347,1900,21.71,254.9,33.17,247.1	144,348,430,23.51,65.93,36.02,66.42
144,347,1905,19.15,259.5,31.67,248.4	144,348,435,17.52,69.83,28.35,70
144,347,1910,17.93,257.6,28.8,246.9	144,348,440,16.44,74.6,25.05,68.64
144,347,1915,18.24,259.1,.031,129.8	144,348,445,8.87,68.33,16.45,69.03
144,347,1920,17.46,257.7,.026,91.9	144,348,450,4.94,75.2,9.72,74.5
144,347,1925,15.94,258.5,.028,108	144,348,455,3.047,213.5,4.418,114.5
144,347,1930,16.7,260.8,.027,106.5	203,348,500,12.04
144,347,1935,16.18,258.9,.031,119.6	144,348,500,6.064,267.3,4.61,251.7
144,347,1940,15.55,262.4,.03,91.5	144,348,505,10.4,266.4,12.72,254.3
144,347,1945,15.36,259.5,.029,109.9	144,348,510,14.56,263.1,24.51,250.5
144,347,1950,15.85,262.4,.029,93	144,348,515,18.55,259.3,32.91,253.8
144,347,1955,14.98,259.2,.031,108.8	144,348,520,23.22,257.6,38.43,256
203,347,2000,12.07	144,348,525,24.66,255.7,40.99,253.5
144,347,2000,13.93,257.2,.028,85.1	144,348,530,27.25,253.8,42.06,255
144,347,2005,12.95,255,.031,91.9	144,348,535,26.45,253.5,42.02,254.2
144,347,2010,11.45,251.1,.028,82.5	144,348,540,25.12,251.9,42.28,253.9
144,347,2015,9.17,248.6,.029,94.1	144,348,545,28.17,251.7,42.98,253.3
144,347,2020,8.88,243.5,.031,122.3	144,348,550,27.74,253.3,42.55,253.3
144,347,2025,7.13,219,.034,113.6	144,348,555,23.64,254.3,41.93,253.8
144,347,2030,6.846,198.1,.032,121.3	203,348,600,12.03
144,347,2035,6.012,193.8,.034,130.3	144,348,600,24.04,255.4,40.12,253.1
203,347,2100,12.11	144,348,605,20.15,253.5,38.69,254.6
203,347,2200,12.11	144,348,610,21.7,255.7,40.57,253.1
203,347,2300,12.11	144,348,615,21.42,255.7,41.12,253
144,347,2345,18.37,72,.031,74.6	144,348,620,22.34,255.6,39.68,253.1
144,347,2350,16.44,73,.028,99.4	144,348,625,20.62,256.5,41.29,253
144,347,2355,16.99,77,.027,72.4	144,348,630,22.86,256.5,41.46,254
203,348,0,12.07	144,348,635,20.3,258.1,41.56,252.9
144,348,0,18.74,75.8,.027,91.1	144,348,640,17.81,258.4,39.1,255.1
144,348,5,18.69,73.1,.027,74.2	144,348,645,19.49,258.38,79,253.5
144,348,10,18.39,71.9,.02,49.13	144,348,650,17.36,258.2,37.38,254.2
144,348,15,17.91,71.9,.021,52.88	144,348,655,17.44,258.3,34.74,254.6
144,348,20,18.66,72.3,.022,46.13	203,348,700,12.03
144,348,25,16.38,70.8,.022,60.75	144,348,700,14.32,257.8,33.51,254.8
144,348,30,16.49,72.4,.022,68.25	144,348,705,13.42,258.4,32.83,253.1
144,348,35,16.49,70.6,.026,55.5	144,348,710,14.66,258.9,32.47,253.7

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,348,715,13.76,258.4,31.49,252.7
 144,348,720,12.2,259.6,26.6,248.9
 144,348,725,13.05,258.1,.023,52.12
 144,348,730,13.23,260.9,.023,43.5
 144,348,735,12.24,260.8,.024,46.88
 144,348,740,11.58,257.5,.023,57.75
 144,348,745,11.79,257.8,.02,48
 144,348,750,11.85,258.8,.023,42
 144,348,755,11.96,255.7,.023,38.63
 203,348,800,12.03
 144,348,800,10.72,253.2,.023,57
 144,348,805,15.96,249.9,.022,49.13
 144,348,810,16.72,247.8,.023,67.5
 144,348,815,16.53,249.9,.021,46.12
 144,348,820,15.88,247.7,.023,64.13
 144,348,825,14.98,248.3,.02,50.62
 144,348,830,13.82,254.9,.022,47.63
 144,348,835,12.67,247.2,.024,70.1
 203,348,900,12.08
 203,348,1000,12.09
 203,348,1100,12.09
 203,348,1200,12.09
 203,348,1300,12.09
 144,348,1331,17.92,91.3,.025,71.3
 144,348,1335,16.74,83.4,.025,58.88
 144,348,1340,17.51,75.3,.029,77.3
 144,348,1345,16.71,81.8,.028,79.9
 144,348,1350,17.64,78.7,.027,86.6
 144,348,1355,18.49,78.3,.026,77.6
 203,348,1400,12.04
 144,348,1400,17.23,76.3,.027,72
 144,348,1405,19.87,76.6,.021,59.63
 144,348,1410,19.42,77.9,.027,69.38
 144,348,1415,18.79,77.2,.024,74.2
 144,348,1420,26.25,70.4,.022,60
 144,348,1425,20.82,76.3,.024,66.75
 144,348,1430,23.13,71.8,.023,63
 144,348,1435,25.34,70.7,.022,50.25
 144,348,1440,29.88,69.53,.026,87.4
 144,348,1445,25.16,70.5,.023,69
 144,348,1450,29.12,72.9,.025,59.63
 144,348,1455,30.29,68.71,.021,48
 203,348,1500,12.04
 144,348,1500,40.56,68.19,.027,69
 144,348,1505,40.51,71.3,53.87,66.63
 144,348,1510,35.55,66.65,48.87,70.9
 144,348,1515,46.81,70.3,66.85,67.99
 144,348,1520,53.4,68.71,78.9,66.15
 144,348,1525,53.3,67.49,79.4,65.9
 144,348,1530,69.99,66.98,88.4,65.79
 144,348,1535,60.52,72.94,6,67.37
 144,348,1540,60.32,69.93,92.4,67.2
 144,348,1545,64.45,69.54,100.8,68.95
 144,348,1550,68.05,71.4,111.68,41
 144,348,1555,77.6,71.9,113.6,68.78
 203,348,1600,12.04
 144,348,1600,75.1,70.8,112.9,68.59
 144,348,1605,61.47,71.8,98.3,70.1
 144,348,1610,64.52,72.101.4,70.1
 144,348,1615,64.65,69.98,92.7,69.26
 144,348,1620,58.09,68.08,82.1,67.62
 144,348,1625,47.59,67.19,75.9,66.85
 144,348,1630,41.64,65.68,58.67,67.22
 144,348,1635,36.86,69.81,49.83,67.25
 144,348,1640,26.62,70.1,42.78,71.2
 144,348,1645,26.9,68.94,41.94,70.2
 144,348,1650,23.88,73.7,36.01,74.3
 144,348,1655,19.89,71.3,30.05,70.4
 203,348,1700,12.03
 144,348,1700,14.75,75.2,25.96,73.5
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 144,348,1710,7.07,84.1,12.46,67.79
 144,348,1715,3.059,145.5,596,100.4
 144,348,1720,4.478,250.2,4.605,172.9
 144,348,1725,9.1,256.6,8.7,254.4
 144,348,1730,15.14,254.4,18.93,251.7
 144,348,1735,18.15,252.2,26.21,253
 144,348,1740,24.63,252.9,33.22,252.8
 144,348,1745,26.99,254,40.93,253.3
 144,348,1750,25.63,257.6,41.62,253.7
 144,348,1755,25.58,253.7,42.91,251.9
 203,348,1800,12.03
 144,348,1800,25.64,255.9,41.87,254.6
 144,348,1805,22.24,253.7,40.71,252.7
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 144,348,1815,25.75,247.8,42.47,252.3

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 144,348,1825,24.91,249.2,40.5,255
 144,348,1830,26.53,248.4,41.09,251.8
 144,348,1835,24.87,247.3,40.37,253.4
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 203,348,1900,12.02
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 144,348,1915,18.13,244.8,28.61,260
 144,348,1920,17.91,249.1,26.6,264.3
 144,348,1925,15.28,249,25.53,254.7
 144,348,1930,16.1,250,.03,72.8
 144,348,1935,15.76,247.3,.024,51
 144,348,1940,15.16,245.4,.027,84
 144,348,1945,15.03,247.1,.024,67.88
 144,348,1950,14.07,244.9,.024,68.25
 144,348,1955,13.85,253,.025,64.5
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 144,348,2010,14.8,249.4,.027,73.9
 144,348,2015,14.32,248.5,.023,54
 144,348,2020,14.14,254,.025,57
 144,348,2025,12.65,232,.028,64.13
 144,348,2030,10.86,201.2,.025,68.63
 144,348,2035,11.18,162.7,.024,57.38
 144,348,2040,12.39,152.9,.026,59.63
 144,348,2045,14.07,141.8,.025,54
 144,348,2050,14.49,118.7,.025,55.13
 203,348,2100,12.06
 203,348,2200,12.07
 203,348,2300,12.07
 203,349,0,12.07
 203,349,100,12.07
 144,349,150,12.94,89.7,.027,103.1
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 144,349,200,17.84,74.1,.03,95.3
 144,349,205,17.49,74.3,.026,71.6
 144,349,210,18.93,73.7,.026,92.3
 144,349,215,19.36,74.4,.031,111
 144,349,220,18.67,76.5,.028,106.5
 144,349,225,18.9,74.5,.029,103.9
 144,349,230,21.06,74.4,.022,63
 144,349,235,24.71,72.1,.025,71.2
 144,349,240,28.17,71.1,.021,58.5
 144,349,245,20.24,72,.017,39.75
 144,349,250,27.46,69.74,.023,60
 144,349,255,27.22,72,.017,29.25
 203,349,300,12.01
 144,349,300,27.98,68.47,.018,49.13
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 144,349,340,44.27,69.06,65.52,67.82
 144,349,345,45.46,68.08,68.71,67.6
 144,349,350,50.19,65.92,78.3,65.44
 144,349,355,53.67,97.78.3,66.57
 203,349,400,12.01
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 144,349,410,57.35,69.78,92.9,68.74
 144,349,415,65.71,69.24,99.7,68.59
 144,349,420,69.99,73.99,69.79
 144,349,425,55.59,72.8,95.69.31
 144,349,430,52.87,71.5,89.5,69.19
 144,349,435,69.99,72.9,82.9,68.52
 144,349,440,49.6,69.85,69.99,69.5
 144,349,445,47.17,69.83,71.1,66.67
 144,349,450,40.63,71.7,59.37,67.19
 144,349,455,35.56,71.4,55.61,68.48
 203,349,500,12.01
 144,349,500,33.32,71.3,48.56,68.27
 144,349,505,28.98,73.5,44.93,70.8
 144,349,510,25.81,71.1,40.36,69.35
 144,349,515,18.63,67.36,68.67,49
 144,349,520,14.41,69.59,27.84,69.35
 144,349,525,10.19,66.13,22.44,68.58

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

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Kolommen zijn gescheiden door een komma (,).

144,349,530,6.918,67.89,16.51,68.21
 144,349,535,4.323,75.9,11.6,68.03
 144,349,540,2.98,198.9,5.058,93.4
 144,349,545,6.347,277.6,4.547,250.3
 144,349,550,11.61,267.8,12.57,248.9
 144,349,555,16.59,267.1,21.44,251.2
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 203,350,300,11.97

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

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 144,350,2105,19.36,250.1,30.27,258.5

Meetgegevens van Zuidgors December 1992
 Meetpunt 9 NSW laag en hoog
 144 Meetprogramma
 203 Batterijspannings programma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid NSW laag
 Kolom 5=Richting NSW laag
 Kolom 6=Snelheid NSW hoog
 Kolom 7=Richting NSW hoog
 Kolommen zijn gescheiden door een komma (,).

144,350,2110,17.78,252.8,27.28,249.4	144,351,755,30.49,254.8,43.04,253.9
144,350,2115,18.28,249.4,.028,90	203,351,800,11.9
144,350,2120,15.81,254.6,.03,91.1	144,351,800,26.27,257.2,42.19,254.9
144,350,2125,17.34,251.6,.029,91.5	144,351,805,25.2,254.7,40.66,253.4
144,350,2130,15.71,249.7,.027,76.5	144,351,810,23.8,253.6,40.89,252.4
144,350,2135,14.45,252.6,.029,73.5	144,351,815,22.99,254.39,17,254.3
144,350,2140,14.36,250.5,.029,92.3	144,351,820,24.3,255.8,38.84,253.5
144,350,2145,15.28,247.3,.03,86.6	144,351,825,24.63,252.9,37.55,255.5
144,350,2150,12.6,248.5,.026,72.4	144,351,830,20.39,251.9,35.33,254.5
144,350,2155,13.91,246.6,.027,83.6	144,351,835,25.64,252.8,36.53,255
203,350,2200,11.92	144,351,840,24.33,254.2,35.39,254.2
144,350,2200,12.88,248.8,.027,93	144,351,845,21.48,252.3,33.99,254.8
144,350,2205,13.6,246,.029,91.1	144,351,850,21.15,252.9,32.73,253.1
144,350,2210,14.1,246.3,.028,87.4	144,351,855,21.61,250.2,32.75,253.6
144,350,2215,13.66,245.5,.027,66.38	203,351,900,11.89
144,350,2220,13.48,246.2,.029,76.5	144,351,900,21.39,249.7,33.9,254.6
144,350,2225,14.41,252.4,.028,77.2	144,351,905,19.61,250.7,32.38,255
144,350,2230,14.78,247.5,.026,80.3	144,351,910,19.08,252.6,29.58,254.8
144,350,2235,13.29,247.4,.028,89.3	144,351,915,19.23,253,28.86,252.7
144,350,2240,12.64,245.1,.027,78	144,351,920,19.46,251.2,.024,59.25
203,350,2300,11.97	144,351,925,17.93,251.7,.02,51.75
203,351,0,11.98	144,351,930,15.79,252.8,.019,45
203,351,100,11.98	144,351,935,15.5,250.1,.019,51.38
203,351,200,11.98	144,351,940,14.53,249.6,.022,45.75
203,351,300,11.98	144,351,945,14.37,251,.019,52.13
144,351,310,15.75,85.6,.027,74.6	144,351,950,14.87,251.9,.017,44.25
144,351,315,15.22,85.1,.021,36.75	144,351,955,16.16,250,.021,50.25
144,351,320,14.19,79.9,.024,59.62	203,351,1000,11.89
144,351,325,14.2,83.9,.024,66.37	144,351,1000,14.86,250.1,.025,72
144,351,330,17.54,78.4,.026,69	144,351,1005,15.43,250.4,.019,45
144,351,335,16.4,80.4,.028,73.1	144,351,1010,14.21,250.1,.022,52.13
144,351,340,16.62,76,.028,94.1	144,351,1015,12.29,251.7,.025,70.1
144,351,345,17.71,76.3,.028,106.9	144,351,1020,11.76,245.8,.022,53.63
144,351,350,16.04,77.2,.025,81.8	144,351,1025,12.44,244.2,.024,65.62
144,351,355,16.02,75.6,.026,87.4	144,351,1030,11.62,247.3,.023,64.5
203,351,400,11.91	144,351,1035,12.41,246,.024,83.6
144,351,400,17.61,70.3,.03,107.3	144,351,1040,13.3,244.7,.023,56.63
144,351,405,18.74,75,.028,92.6	144,351,1045,14.18,245.5,.025,59.25
144,351,410,17.74,67.97,.026,67.88	203,351,1100,11.93
144,351,415,17.4,76,.031,132.8	203,351,1200,11.95
144,351,420,21.04,70.6,.027,109.5	203,351,1300,11.95
144,351,425,17.64,74.1,.029,93.4	203,351,1400,11.96
144,351,430,23.73,73.7,.028,98.3	203,351,1500,11.96
144,351,435,23.66,73.3,.029,96.8	203,351,1600,11.96
144,351,440,26.25,73.3,.03,87.4	144,351,1620,17.99,73.3,.032,78.8
144,351,445,24.9,70.5,.031,114	144,351,1625,20.27,76.5,.029,81
144,351,450,29.17,69.99,.029,99	144,351,1630,24.21,72.3,.03,89.2
144,351,455,28.98,71.9,.03,114.4	144,351,1635,24.97,70.2,.025,64.12
203,351,500,11.91	144,351,1640,27.09,70.6,.027,89.2
144,351,500,33.71,74,.024,91.1	144,351,1645,28.32,71.3,.022,63.38
144,351,505,32.35,72.45,38,67.38	144,351,1650,29.56,72.4,.026,82.1
144,351,510,37.15,71.52,26,69.6	144,351,1655,31.52,70.1,.024,52.5
144,351,515,36.89,69.55,54,21,69.44	203,351,1700,11.91
144,351,520,39.04,67.9,58,39,68.82	144,351,1700,34.4,69,.026,90
144,351,525,40.71,69.59,58,93,66.93	144,351,1705,32.13,70.9,.02,44.62
144,351,530,39.18,69.29,64,62,68.51	144,351,1710,32.63,68.14,.027,70.5
144,351,535,41.36,67.65,6999,66.82	144,351,1715,38.4,71.4,.021,57
144,351,540,46.32,69.7,70.3,68.08	144,351,1720,35.61,67.46,.023,65.25
144,351,545,44.79,68.09,67.41,65.62	144,351,1725,38.31,71.2,.022,58.13
144,351,550,45.6,69.92,69,67.12	144,351,1730,39.1,69.18,59.57,64.58
144,351,555,39.18,71.7,67.64,69.43	144,351,1735,41.26,69.95,64.1,68.91
203,351,600,11.91	144,351,1740,47.08,70.5,73.8,67.64
144,351,600,44.16,68.48,69.62,66.72	144,351,1745,45.69,69.9,69.17,67.8
144,351,605,44.59,72.69,43,70.3	144,351,1750,51.23,67.21,76.1,66.78
144,351,610,48.12,70.67,05,68.97	144,351,1755,51.55,70.1,83.2,69.05
144,351,615,39.32,73.3,59,34,68.97	203,351,1800,11.9
144,351,620,38.64,69.1,58.53,68.03	144,351,1800,6999,70.9,6999,69.02
144,351,625,41.07,70.7,55.03,68.33	144,351,1805,56.03,69.01,82.1,64.84
144,351,630,32.21,72.4,46.39,69.96	144,351,1810,55.11,71.6,84,69.17
144,351,635,29.23,73.4,44.28,70.9	144,351,1815,60.78,71.8,83,2,69.01
144,351,640,24.19,75.2,37.86,70.1	144,351,1820,55.9,71.3,83.3,68.79
144,351,645,21.44,71.7,33.07,67.7	144,351,1825,6999,73,79.7,68.84
144,351,650,19.31,77.1,27.27,67.93	144,351,1830,51.22,73,77.7,70.2
144,351,655,11.24,75.9,20.3,73.3	144,351,1835,6999,71.5,74.6,68.44
203,351,700,11.9	144,351,1840,46.49,71.3,73.1,67.5
144,351,700,9.02,71.8,13.78,74.9	144,351,1845,45.2,71,68.61,68.11
144,351,705,3.343,111.9,6.566,96.2	144,351,1850,43.75,71.1,62.19,67.06
144,351,710,3.06,222.4,4.277,178.9	144,351,1855,39.83,69.01,55.61,68.64
144,351,715,7.12,270.9,8.19,239.1	203,351,1900,11.89
144,351,720,11.71,260.8,15.07,246.2	144,351,1900,33.59,68.41,51.27,68.38
144,351,725,15.92,252.2,21.02,254.8	144,351,1905,31.91,68.3,48.82,67.25
144,351,730,20.68,246.9,29.7,254.3	144,351,1910,25.64,69.41,42.14,66.65
144,351,735,24.01,249.7,36.35,255.6	144,351,1915,20.48,71.9,36.61,69.29
144,351,740,29.21,248.3,39.5,252.2	144,351,1920,21.04,69.91,33.04,70.8
144,351,745,27.03,252.9,44.09,252.9	144,351,1925,18.15,73.5,30.55,71.3
144,351,750,27.33,254.4,44.76,253.5	144,351,1930,15.26,66.23,27.2,68.28

Meetgegevens van Zuidgors December 1992
 Meetpunt 9 NSW laag en hoog
 144 Meetprogramma
 203 Batterijspannings programma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid NSW laag
 Kolom 5=Richting NSW laag
 Kolom 6=Snelheid NSW hoog
 Kolom 7=Richting NSW hoog
 Kolommen zijn gescheiden door een komma (,).

144,351,1935,10.53,64.13,21.49,70.4	144,352,525,19.48,69.17,.028,119.3
144,351,1940,7.34,69.01,17.12,75.6	144,352,530,21.29,63.43,.026,91.9
144,351,1945,3.683,109.1,11.84,78.9	144,352,535,23.08,68.43,.026,112.1
144,351,1950,2.712,203.5,723,83.9	144,352,540,23.69,66.87,.03,131.3
144,351,1955,6.434,271.3,973,220.9	144,352,545,26.28,68,.028,118.1
203,351,2000,11.89	144,352,550,29.17,64.99,.028,111.4
144,351,2000,12.87,262.3,11.76,246.4	144,352,555,27.41,67.35,39.56,70.7
144,351,2005,15.74,260.3,21.5,249.7	203,352,600,11.86
144,351,2010,17.64,262.1,29.26,252.8	144,352,600,30.56,67.21,44.11,70.7
144,351,2015,21.25,253.9,35.58,254.1	144,352,605,33.91,68.79,46.38,69.43
144,351,2020,23.44,255.4,39.13,255.6	144,352,610,34.07,71.8,51.12,66.38
144,351,2025,25.35,255.7,41.91,254.8	144,352,615,33.92,71.4,50.11,66.74
144,351,2030,23.62,255.6,42.39,253.8	144,352,620,31.14,70.3,49.13,66.42
144,351,2035,24.87,253.7,40.73,252.7	144,352,625,33.39,65.59,49.24,64.86
144,351,2040,25.28,254.9,39.05,251.7	144,352,630,34.93,67.37,54.48,65.32
144,351,2045,26.6,250.6,40.28,252	144,352,635,34.63,67.06,53.15,68.39
144,351,2050,25.15,251.7,40.17,253.3	144,352,640,33.5,67.07,53.64,65.99
144,351,2055,26.22,251.2,38.9,251.6	144,352,645,37.09,68.72,54.09,66.8
203,351,2100,11.88	144,352,650,37.43,69.58,55.69,67.26
144,351,2100,26.53,250.7,40.02,253.4	144,352,655,37.37,68.74,56.33,65.84
144,351,2105,24.63,255.8,35.41,256.2	203,352,700,11.86
144,351,2110,25.7,251.9,35.99,253.7	144,352,700,36.95,67.92,55.94,66.82
144,351,2115,22.28,249.7,33.45,252.1	144,352,705,36.97,66.54,55.98,66.47
144,351,2120,24.64,248.9,33.37,252.8	144,352,710,36.66,67.95,48.33,65.3
144,351,2125,22.53,251.34,83,252.9	144,352,715,36.07,67.71,51.06,66.2
144,351,2130,21.11,252.5,33.92,254.8	144,352,720,31.62,68.31,50.07,66.63
144,351,2135,23.16,252.8,34.51,254.8	144,352,725,29.5,67.13,43.45,68.01
144,351,2140,20.05,248.7,33.56,252.8	144,352,730,30.95,70.48,04,70.3
144,351,2145,19.55,250.5,32.21,255.1	144,352,735,23.71,69.14,36.82,67.19
144,351,2150,19.96,251.4,31.88,254.4	144,352,740,20.36,71.7,33.67,70.3
144,351,2155,18.17,255.7,30.79,257.2	144,352,745,15.11,68.2,29.15,67.58
203,351,2200,11.87	144,352,750,14.36,69.36,23.74,66.7
144,351,2200,19.19,250.9,31.06,255.7	144,352,755,9.23,65.72,18.32,66.55
144,351,2205,16.95,250.8,29.3,257.8	203,352,800,11.86
144,351,2210,16.13,251.2,.03,103.1	144,352,800,5.34,63.74,14.57,67.23
144,351,2215,16.67,254.3,.027,88.1	144,352,805,2.91,177.7,7.97,64.84
144,351,2220,15.64,254.2,.028,91.5	144,352,810,4.273,277.9,3.347,149.4
144,351,2225,14.65,249.4,.026,75.8	144,352,815,7.89,269.2,6.366,237.5
144,351,2230,14.16,249.9,.026,92.3	144,352,820,12.94,262.2,13.76,247.9
144,351,2235,13.28,249.4,.029,115.9	144,352,825,16.25,264.8,22.21,255.5
144,351,2240,12.43,251,.026,75.7	144,352,830,19.4,263.2,29.45,257
144,351,2245,11.53,248,.024,87.4	144,352,835,23.21,259.7,37.76,255.2
144,351,2250,10.78,243.8,.023,79.9	144,352,840,25.5,259.9,44.68,258.7
144,351,2255,9.99,237.9,.025,91.5	144,352,845,24.42,257.7,45.78,258
203,351,2300,11.87	144,352,850,27.69,257.5,48.82,258
144,351,2300,10.38,240,.029,99.8	144,352,855,27.49,258.8,46.97,257.7
144,351,2305,10.33,248.6,.025,90.4	203,352,900,11.85
144,351,2310,10.22,245.5,.027,66.75	144,352,900,29.39,260.2,48.24,258.2
144,351,2315,11.19,249.5,.028,95.6	144,352,905,27.93,256.7,48.39,255
144,351,2320,10.74,247.4,.029,109.1	144,352,910,25.98,258.7,45.19,257.8
144,351,2325,11.09,246.8,.03,112.9	144,352,915,25.49,257.5,41.55,256.3
144,351,2330,11.63,250.2,.032,99.4	144,352,920,28.19,253.5,41.32,256
144,351,2335,10.88,245.5,.027,96	144,352,925,25.76,255.39,32,257.3
144,351,2340,10.56,240,.03,109.9	144,352,930,27.31,255.6,39.54,256.8
144,351,2345,10.37,239.9,.028,90	144,352,935,25.29,255.9,38.14,256.4
144,351,2350,.18,130.5,.03,92.3	144,352,940,24.27,255.8,35.85,257.1
203,352,0,11.92	144,352,945,24.48,254.5,34.85,256
203,352,100,11.93	144,352,950,22.82,253.7,35.24,255
203,352,200,11.93	144,352,955,22.06,255.7,35.7,256.6
203,352,300,11.93	203,352,1000,11.85
144,352,326,16.27,70.9,.024,77.6	144,352,1000,24.38,252.9,35.34,257
144,352,330,16.57,72.9,.027,70.5	144,352,1005,22.03,253.6,34.88,257.4
144,352,335,15.33,74.7,.026,73.5	144,352,1010,22.47,251.7,33.2,257.6
144,352,340,17.15,75.6,.022,52.5	144,352,1015,22.49,253.1,31.56,256.5
144,352,345,16.02,75.9,.024,65.25	144,352,1020,20.29,254.5,.024,95.6
144,352,350,16.36,79.3,.028,63	144,352,1025,19.92,255.1,.027,84.8
144,352,355,17.1,72.3,.025,70.9	144,352,1030,18.34,255.9,.027,89.3
203,352,400,11.87	144,352,1035,18.28,252.6,.028,79.9
144,352,400,16.21,75.2,.025,49.88	144,352,1040,16.56,254,.026,88.1
144,352,405,17.53,72.4,.022,51.38	144,352,1045,16.67,251.9,.03,97.5
144,352,410,17.05,76.3,.026,48.75	144,352,1050,15.35,251.5,.026,87.4
144,352,415,16.15,74,.024,52.88	144,352,1055,14.44,256.6,.029,93.8
144,352,420,16.46,73.9,.027,64.13	203,352,1100,11.85
144,352,425,18.75,71.2,.026,68.63	144,352,1100,15.07,259.2,.029,83.3
144,352,430,15.84,72.9,.026,58.13	144,352,1105,14.89,259.6,.029,119.6
144,352,435,18.54,73.1,.028,97.9	144,352,1110,13.53,255.9,.03,97.5
144,352,440,16.65,68.28,.023,51.38	144,352,1115,12.13,254.7,.031,109.5
144,352,445,16.64,71.1,.024,68.63	144,352,1120,12.1,252.9,.028,90.7
144,352,450,16.96,66.55,.021,61.5	144,352,1125,12.52,249.2,.027,88.5
144,352,455,17.72,70.1,.022,66	144,352,1130,12.12,244.9,.03,102.8
203,352,500,11.87	144,352,1135,12.86,245.8,.03,101.3
144,352,500,19.59,65.44,.027,90	144,352,1140,13.23,250.1,.029,96.4
144,352,505,18.93,72.9,.026,94.9	203,352,1200,11.9
144,352,510,20.64,72.2,.026,106.1	203,352,1300,11.91
144,352,515,20.18,67.37,.027,99.8	203,352,1400,11.91
144,352,520,19.41,73,.027,92.3	203,352,1500,11.91

Meetgegevens van Zuidgors December 1992

Meetpunt 9 NSW laag en hoog

144 Meetprogramma

203 Batterijspannings programma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid NSW laag

Kolom 5=Richting NSW laag

Kolom 6=Snelheid NSW hoog

Kolom 7=Richting NSW hoog

Kolommen zijn gescheiden door een komma (,).

144,353,1145,18.49,246.6,.028,78.8	144,353,2355,21.72,254.8,35.15,258.2
144,353,1150,18.1,249.7,.027,55.5	203,354,0,11.8
144,353,1155,19.94,245,.026,58.88	144,354,0,21.51,255.1,32.69,259.8
203,353,1200,11.81	144,354,5,18.97,257.5,30.64,261.1
144,353,1200,19.06,244.7,.028,67.13	144,354,10,17.86,255.1,28.12,260.9
144,353,1205,18.37,235.8,.027,64.13	144,354,15,15.39,251.8,26.59,261.1
144,353,1210,15.79,240.4,.025,70.5	144,354,20,15.16,247.5,24.32,268.2
203,353,1300,11.87	144,354,25,14.2,247.25,23,261.2
203,353,1400,11.87	144,354,30,14.8,249.7,24.57,262.8
203,353,1500,11.87	144,354,35,14.59,252.3,23.63,262.4
203,353,1600,11.87	144,354,40,14.42,242.4,21.53,255.4
203,353,1700,11.87	144,354,45,13.64,253.20,20.08,253.2
203,353,1800,11.87	144,354,50,13.91,243.1,17.22,247.5
144,353,1815,28.58,87.7,.024,67.13	144,354,55,14.64,245,.026,89.3
144,353,1820,28.46,73.7,.023,55.5	203,354,100,11.8
144,353,1825,30.69,80.5,.025,61.5	144,354,100,13.56,244.5,.026,110.6
144,353,1830,32.13,80.8,.025,65.63	144,354,105,14.28,240.7,.024,91.9
144,353,1835,32.91,75.3,.027,71.3	144,354,110,13.01,243.7,.022,82.5
144,353,1840,35.37,77.4,.025,45.75	144,354,115,12.29,245.8,.022,76.5
144,353,1845,33.76,74.9,.03,59.63	144,354,120,10.47,241,.023,82.5
144,353,1850,35.87,70.9,.028,73.1	144,354,125,11.52,258.7,.026,94.9
144,353,1855,37.46,73.2,.029,66	144,354,130,11.15,253,.023,79.1
203,353,1900,11.81	144,354,135,10.23,238.8,.024,80.6
144,353,1900,35.62,73.5,.027,64.88	144,354,140,9.69,238.9,.025,61.12
144,353,1905,39.15,73.1,.03,72.4	144,354,145,9.98,244.1,.025,88.5
144,353,1910,37.38,72.1,.031,82.1	144,354,150,8.93,215,.025,72.8
144,353,1915,39.02,73,.026,65.63	144,354,155,9.37,234.2,.025,84.8
144,353,1920,37.48,74.6,.029,74.3	203,354,200,11.79
144,353,1925,44.35,70.8,54.36,66.92	144,354,200,8.86,202.9,.023,70.9
144,353,1930,38.73,72.4,53.49,72.1	144,354,205,7.7,206.8,.024,76.5
144,353,1935,37.46,72.3,54.17,69.67	144,354,210,8.57,203.6,.025,82.9
144,353,1940,43.58,70.7,58.73,68.23	144,354,215,8.11,211.3,.022,74.6
144,353,1945,43.69,67.34,60.83,70.5	144,354,220,7.7,206.7,.023,76.1
144,353,1950,40.49,70.3,60.41,68.48	144,354,225,7.83,176.2,.025,76.9
144,353,1955,42.68,70.6,63.9,69.92	144,354,230,9.64,167.2,.023,65.63
203,353,2000,11.81	144,354,235,8.71,159.5,.021,70.1
144,353,2000,36.78,73.6,69.99,71.4	144,354,240,9.2,128.2,.023,76.5
144,353,2005,42.9,69.49,62.32,67.78	144,354,245,10.77,117.9,.025,96.8
144,353,2010,40.92,71.7,62,70.6	144,354,250,11.9,107.5,.022,72.4
144,353,2015,39.48,74.1,58.7,70.4	144,354,255,11.63,99.3,.023,69.38
144,353,2020,40.94,71.5,59.91,68.86	203,354,300,11.79
144,353,2025,37.46,71.3,56.16,67.77	144,354,300,12.78,91.1,.023,75.4
144,353,2030,33.59,73.51,95.68,51	144,354,305,12.82,92.9,.02,57.75
144,353,2035,34.63,72.5,49.68,70.7	144,354,310,14.85,93.3,.021,56.63
144,353,2040,33.24,70.3,46.22,68.99	144,354,315,14.64,86,.024,80.3
144,353,2045,28.72,75.2,41.69,70.2	144,354,320,15.57,90.9,.024,76.1
144,353,2050,27.89,71.40,71.69.9	144,354,325,16.3,83.5,.026,118.1
144,353,2055,30.84,69.37,43.58,68.11	144,354,330,14.87,90.3,.024,85.1
203,353,2100,11.81	144,354,335,14.2,89.5,.023,79.9
144,353,2100,27.15,69.43,36.96,68.67	144,354,340,14.55,86.5,.028,112.5
144,353,2105,26.87,74.4,36.53,70.6	144,354,345,14.66,84.9,.028,119.3
144,353,2110,28.02,68.67,32.69,71.5	144,354,350,14.9,81.1,.031,126.8
144,353,2115,19.28,73.6,30.77,71.1	144,354,355,13.19,81.9,.028,111.8
144,353,2120,20.13,76.4,25.19,73.7	203,354,400,11.79
144,353,2125,15.07,80.1,23.26,74.3	144,354,400,13.75,77.8,.032,116.6
144,353,2130,16.19,79.2,20.72,72.3	144,354,405,14.7,75,.027,103.9
144,353,2135,13.7,68.49,17.95,75.8	144,354,410,16.08,75,.026,88.5
144,353,2140,10.02,99.1,12.86,84.2	144,354,415,16.5,76,.026,87.8
144,353,2145,9.71,97.1,14.73,92.7	144,354,420,15.93,74.9,.028,91.5
144,353,2150,7.34,133.5,11.53,121.4	144,354,425,15.62,73.3,.029,88.9
144,353,2155,7.2,131.5,11.2,143.8	144,354,430,16.67,73.9,.026,60
203,353,2200,11.8	144,354,435,17.61,73.9,.029,96
144,353,2200,5.441,180.9,02,167.6	144,354,440,18.24,75.1,.03,88.1
144,353,2205,7.56,251.5,9.15,181.9	144,354,445,17.82,72.3,.028,78.4
144,353,2210,8.59,243.6,11.9,247.2	144,354,450,19.42,75.9,.033,102
144,353,2215,11.03,250.1,14.23,254.1	144,354,455,18.58,72.1,.029,86.6
144,353,2220,13.57,261.17,49,259.8	203,354,500,11.79
144,353,2225,14.48,250.2,20.43,258.6	144,354,500,18.34,75.3,.026,54.38
144,353,2230,15.52,251.8,22.28,255.1	144,354,505,18.11,73.6,.029,78.8
144,353,2235,17.85,252.3,24.13,257.3	144,354,510,19.39,68.47,.028,67.5
144,353,2240,20.67,253.5,28.47,257.1	144,354,515,18.19,69.18,.027,54
144,353,2245,21.21,250.6,31.19,255.3	144,354,520,19.82,70.2,.025,59.63
144,353,2250,24.02,248.1,33.05,253.3	144,354,525,20.88,76.2,.028,67.88
144,353,2255,25.7,246.6,37.41,256.3	144,354,530,20.09,72.3,.024,40.88
203,353,2300,11.8	144,354,535,21.1,74.6,.025,60.38
144,353,2300,25.98,248.2,38.72,255.4	144,354,540,20.09,74.8,.024,56.25
144,353,2305,24.22,251.5,39.23,259.1	144,354,545,19.71,75.3,.022,54.75
144,353,2310,25.23,253.1,36.06,258	144,354,550,19.55,66.2,.024,73.1
144,353,2315,22.04,255.35,26,256.3	144,354,555,19.76,70.6,.026,77.6
144,353,2320,23.78,251.3,36.22,254.9	203,354,600,11.77
144,353,2325,24.69,253.7,37.11,256.6	144,354,600,18.98,73.3,.027,82.5
144,353,2330,23.75,250.4,36,255.1	144,354,605,18.26,74,.026,72.4
144,353,2335,24.3,250.8,35.09,255	144,354,610,19.29,71.3,.026,66.75
144,353,2340,22.39,253.8,36.15,258	144,354,615,19.43,76.5,.026,67.5
144,353,2345,23.36,252.4,37.1,255.2	144,354,620,19.23,71.8,.025,67.5
144,353,2350,21.09,253.8,35.94,257.7	144,354,625,17.45,67.81,.032,97.1

Meetgegevens van Zuidgors December 1992
 Meetpunt 9 NSW laag en hoog
 144 Meetprogramma
 203 Batterijspannings programma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid NSW laag
 Kolom 5=Richting NSW laag
 Kolom 6=Snelheid NSW hoog
 Kolom 7=Richting NSW hoog
 Kolommen zijn gescheiden door een komma (,).

144,354,630,18.66,71.6,.028,79.9
 144,354,635,18.24,68.5,.025,70.5
 144,354,640,16.57,70.8,.028,55.13
 144,354,645,18.11,69.71,.026,52.87
 144,354,650,18.04,66.49,.027,62.25
 144,354,655,16.22,62.58,.024,88.1
 203,354,700,11.77
 144,354,700,17.31,63.8,.024,76.9
 144,354,705,16.34,67.97,.025,64.88
 144,354,710,15.15,65.15,.029,91.1
 144,354,715,15.6,62.48,.027,88.9
 144,354,720,14.4,62.01,24.47,71.8
 144,354,725,13.19,68.16,25.26,77.7
 144,354,730,14.92,66.12,26.56,75.5
 144,354,735,17.48,68.76,28.65,72.6
 144,354,740,19.86,66.53,31.59,69.63
 144,354,745,19.26,68.84,29.8,70.2
 144,354,750,22.65,68.66,33.49,66.03
 144,354,755,24.89,62.88,34.83,58.82
 203,354,800,11.77
 144,354,800,23.29,70.39,13.65,49
 144,354,805,21.45,60.96,29.89,66.63
 144,354,810,23.55,61.45,36.97,64.46
 144,354,815,24.12,65.41,39.16,63.21
 144,354,820,27.74,66.29,42.81,63.79
 144,354,825,31.08,65.29,42.87,60.54
 144,354,830,28.11,66.11,42.92,63.37
 144,354,835,30.35,65.6,46.42,64.18
 144,354,840,27.23,66.95,43.07,61.02
 144,354,845,6999,168.8,32.34,61.64
 144,354,850,45.35,51.15,34.26,62.8
 144,354,855,6999,207.9,35.93,64.03
 203,354,900,11.76
 144,354,900,.028,110.3,.035,161.3
 144,354,905,.028,117.8,.552,309.9
 144,354,910,.03,111.8,.032,157.1
 144,354,915,.027,118.9,.025,109.5
 144,354,920,.028,93.4,.027,105
 144,354,925,.028,92.3,.028,117.4
 144,354,930,.028,121.9,.028,121.9
 144,354,935,.028,119.3,.034,155.3
 144,354,940,.033,146.6,.032,150.4
 144,354,945,.027,114.4,.032,153.8
 144,354,950,.027,106.5,.029,137.3
 144,354,955,.025,114,.029,140.3
 203,354,1000,11.75
 144,354,1000,.029,147.4,.034,174
 144,354,1005,.028,101.3,.032,142.5
 144,354,1010,.028,90.4,.027,101.2
 144,354,1015,.027,115.9,.024,92.3
 144,354,1020,.02,120,.017,87
 144,354,1026,.029,82.9,.031,126.4
 144,354,1031,.026,95.3,.033,117.4
 144,354,1041,.028,115.5,.031,91.5
 144,354,1046,.031,105,.032,119.3
 144,354,1056,.026,86.3,.029,82.9

Accuisleeg.

directie zeeland
meetdienst zeeland

.....

bijlage 5. Data meetpunt 10

Meetgegevens van Zuidgors December 1992
 Meetpunt 10 Coln-Brook
 137 Meetprogramma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid
 Kolom 5=Snelheid X
 Kolom 6=Snelheid Y
 Kolom 7=Richting
 Kolommen zijn gescheiden door een komma (,).

137,336,1715,55.98,-7.17,49.36,95.9	137,337,845,41.68,-12.32,-19.18,245.6
137,336,1720,56.6,-5.21,51.84,93.7	137,337,850,42.06,-10.46,-16.22,236.2
137,336,1725,56.65,-6.227,52.02,95.8	137,337,855,47.64,-17.05,-16.62,232.9
137,336,1730,57.11,-4.446,53.04,92.5	137,337,900,36.36,-11.02,-9.8,219.9
137,336,1735,51.34,-5.517,46.85,94.1	137,337,905,37.74,-9.47,-5.182,201.1
137,336,1740,57.32,-2.628,53.34,90.7	137,337,910,32.02,-4.201,7.19,155.2
137,336,1745,50.47,-2.525,47.17,92.1	137,337,915,31.06,9.59,7.43,140
137,336,1750,56.62,-1.23,54.11,89.2	137,337,920,31.96,9.3,8.21,133.3
137,336,1755,51.68,-1.786,47.02,90.1	137,337,1750,0,0,0,987
137,336,1800,45.1,-2.322,40.02,93.3	137,337,1755,0,0,0,0
137,336,1805,52.91,4.594,50.33,83.6	137,337,1800,0,0,0,0
137,336,1810,54.64,5.184,52.47,84	137,337,1805,6999,-6999,60.78,178.5
137,336,1815,52.99,4.893,50.17,84	137,337,1810,71.9,-11.2,62.63,99.2
137,336,1820,45.55,7.86,43.01,88.9	137,337,1815,62.25,-11.34,51.64,101.7
137,336,1825,44.26,1.366,40.44,88.3	137,337,1820,59.6,-8.69,53.42,97.9
137,336,1830,40.22,3.85,33.2,88.1	137,337,1825,60.59,-10.55,53.75,99.9
137,336,1835,35.87,-51.28,98.89,7	137,337,1830,57.83,-6.929,51.13,96.4
137,336,1840,25.37,-6.78,18.61,91.7	137,337,1835,53.73,-8.13,47.64,98.7
137,336,1845,30.65,-5.832,24.49,101.5	137,337,1840,54.7,-6.507,52.33,96.6
137,336,1850,24.23,-9.51,17.27,103.4	137,337,1845,49.56,-7.05,45.11,98
137,336,1855,21.36,-1.514,13.95,100.7	137,337,1850,47.67,-7.39,43.99,1
137,336,1900,22.17,-1.417,6.339,119.9	137,337,1855,40.92,-9.36,37.07,102.6
137,336,1905,17.04,-7.78,5.547,133.2	137,337,1900,47.29,-6.469,43.24,98.4
137,336,1910,21.53,-7.71,1.803,162.6	137,337,1905,42.17,-5.198,37.99,96.7
137,336,1915,22.79,-8.08,-2.306,174.6	137,337,1910,36.58,-6.662,30.98,99.1
137,336,1920,22.39,-8.28,-10.29,223.7	137,337,1915,39.14,-5.681,33.1,98.8
137,336,1925,28.13,-12.52,-17.12,244.2	137,337,1920,33.84,-6.627,27.38,101.2
137,336,1930,27.46,-9.11,-18.23,252.6	137,337,1925,39.87,-4.749,34.44,96.8
137,336,1935,35.61,-10.02,-24.35,252	137,337,1930,43.74,-4.128,34.27,99.2
137,336,1940,31.26,-10.77,-21.85,252.7	137,337,1935,45.78,-3.548,36.31,98.6
137,336,1945,30.54,-11.99,-20.48,247.4	137,337,1940,43.71,-2.014,34.1,93.7
137,336,1950,36.13,-7.88,-26.09,254.2	137,337,1945,42.14,-8.7,31.2,108.2
137,336,1955,38.93,-14.6,-24.96,247.6	137,337,1950,39.2,-3.179,30.49,97.6
137,336,2000,34.89,-11.62,-24.18,248.1	137,337,1955,43.9,-7.12,29.14,105.9
137,336,2005,37.12,-15.4,-27.246.9	137,337,2000,41.43,-4.952,30.19,103.8
137,336,2010,32.26,-14.06,-20.52,237.3	137,337,2005,41.01,-6.023,29.59,100.2
137,336,2015,30.81,-14.97,-21.32,240.4	137,337,2010,40.13,-6.794,27.3,108.1
137,336,2020,28.74,-13.58,-18.8,242.6	137,337,2015,39.59,-3.724,24.81,105.5
137,336,2025,27.21,-10.47,-15.47,223.3	137,337,2020,38.17,-6.706,23.46,108.4
137,336,2030,29.57,-6.794,-11.82,215.3	137,337,2025,36.43,-1.74,20.75,102.3
137,336,2035,25.68,-4.664,-8.57,198.1	137,337,2030,33.8,-6.146,18.72,112.1
137,336,2040,26.91,-7.38,-7.04,196.6	137,337,2035,35.86,-7.4,19.64,117.3
137,336,2045,29.63,-5.927,-2.013,175.8	137,337,2040,44.06,-4.531,28.44,100.4
137,336,2050,29.79,-8.1,-2.489,165.4	137,337,2045,49.81,-9.71,32.1,107.5
137,336,2055,31.22,-6.843,7.56,132.3	137,337,2050,42.03,-7.82,28.07,110.7
137,336,2100,33.11,-8.06,12.99,138.7	137,337,2055,47.51,-8.64,33.38,103.7
137,336,2105,32.1,6.677,18.15,121.4	137,337,2100,49.24,-3.558,35.83,98.8
137,336,2110,26.85,10.73,13.13,117.1	137,337,2105,57.28,-5.354,42.53,102.4
137,337,530,0,0,0,069	137,337,2110,53.25,-5.119,42.9,98.2
137,337,535,185.9,-163.7,34.17,125.9	137,337,2115,56.49,-3.012,47.85,98.4
137,337,540,43.48,-.336,37.63,88	137,337,2120,60.76,-.061,49.82,92.9
137,337,545,44.03,2.882,40.04,83.5	137,337,2125,68.03,7.58,61.86,92.9
137,337,550,40.66,-.492,37.42,88.1	137,337,2130,65.51,2.199,59.62,90.8
137,337,555,39.98,-.974,36.8,88.5	137,337,2135,69.77,-1.026,60.51,96.5
137,337,600,43.98,-.762,40.73,89.1	137,337,2140,60.49,-.109,51.42,94
137,337,605,44.72,9.24,42.99,87.5	137,337,2145,61.79,1.888,53.61,90.6
137,337,610,40.03,2.427,36.89,84	137,337,2150,55.82,-.67,48.72,96.4
137,337,615,40.37,-2.766,37.04,90.8	137,337,2155,70.5,4.57,64.17,92.8
137,337,620,39.91,9.04,37.47,88.8	137,337,2200,69.68,6.716,66.42,86.9
137,337,625,38.61,-.917,33.56,90.2	137,337,2205,62.66,4.527,56.69,88.7
137,337,630,36.35,-5.193,29.98,100.2	137,337,2210,46.31,-1.446,39.13,96.2
137,337,635,38.01,-1.417,32.88,93.4	137,337,2215,44.64,8.91,38.16,93.2
137,337,640,32.85,-2.162,22.62,102.5	137,337,2220,44.67,-.516,35.45,97.5
137,337,645,30.22,-3.498,17.12,108.6	137,337,2225,48.54,-1.502,39.24,98.6
137,337,650,31.04,-1.026,19.9,95.6	137,337,2230,52.29,113.46,45.96
137,337,655,28.32,-4.217,15.65,108.2	137,337,2235,51.66,0.006,43.62,96.8
137,337,700,28.18,-3.992,14.8,129.2	137,337,2240,53.11,3.068,47.25,91.2
137,337,705,26.35,-4.117,11.08,142.9	137,337,2245,49.58,-3.422,40.91,100.6
137,337,710,20.83,-8.09,3.485,164.8	137,337,2250,54.42,-2.089,47.11,99.5
137,337,715,16.34,-10.01,2.48,191.6	137,337,2255,54.53,7.796,49.07,92.2
137,337,720,24.1,-13.92,-2.455,208	137,337,2300,63.09,1.82,57.36,90.3
137,337,725,23.63,-12.94,-7.57,220.5	137,337,2305,55.3,3.533,51.05,89.7
137,337,730,24.47,-11.6,-13.76,238.7	137,337,2310,47.97,6.077,42.32,93.2
137,337,735,31.21,-7.14,-22.35,255.4	137,337,2315,44.38,2.24,35.15,107.9
137,337,740,41.66,-20.1,-24.08,241.1	137,338,446,0,0,0,847
137,337,745,38.85,-21.21,-27.79,235.8	137,338,450,0,0,0,0
137,337,750,41.37,-22.38,-29.58,233	137,338,455,41.09,4.227,34.82,86.7
137,337,755,46.96,-19.01,-31.2,244.6	137,338,500,40.82,1.204,33.92,88.8
137,337,800,47.92,-22.19,-34.15,244.1	137,338,505,40.05,1.876,34.02,89.7
137,337,805,47.57,-18.68,-36.62,243.1	137,338,510,42.51,3.269,39.67,87.2
137,337,810,52.3,-18.02,-40.05,249.6	137,338,515,38.43,2.472,35.85,86.4
137,337,815,52.36,-23.55,-36.84,241.2	137,338,520,42.37,3.524,38.72,86.9
137,337,820,52.12,-18.61,-34.57,246.9	137,338,525,44.6,3.23,41.25,86.1
137,337,825,49.42,-17.17,-29.56,247.8	137,338,530,46.14,4.303,43.14,84.7
137,337,830,45.07,-17.32,-28.51,246.8	137,338,535,46.47,4.707,44.67,84.9
137,337,835,44.2,-9.69,-24.21,246	137,338,540,51.88,10.2,49.36,78.8
137,337,840,45.8,-11.61,-25.39,252.1	137,338,545,57.7,8.77,55.56,81.9

Meetgegevens van Zuidgors December 1992

Meetpunt 10 Coln-Brook

137 Meetprogramma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid

Kolom 5=Snelheid X

Kolom 6=Snelheid Y

Kolom 7=Richting

Kolommen zijn gescheiden door een komma (,).

137,338,550,49.48,7.23,47.58,81.4
137,338,555,49.03,6.734,46.78,82.2
137,338,600,48.81,6.074,47.62,83.4
137,338,605,48.18,6.765,46.06,81.2
137,338,610,52.55,5.816,51.21,84.2
137,338,615,52.96,8.55,51.36,81.3
137,338,620,44.39,5.913,42.56,81.9
137,338,625,43.97,5.275,42.1,83.5
137,338,630,40.19,4.45,38.71,83.3
137,338,635,44.35,6.781,42.44,81.8
137,338,640,39.67,3.945,38.13,84.5
137,338,645,41.66,6.46,39.63,81.8
137,338,650,36.57,3.844,35.31,84.2
137,338,655,38.59,3.533,37.51,85
137,338,700,30.56,3.303,29.22,84.3
137,338,705,34.51,3.285,33.31,84.9
137,338,710,33.74,6.224,31.65,80
137,338,715,34,4.132,31.86,84
137,338,720,27.77,3.15,26.54,84.2
137,338,725,23.15,3.72,20.43,92.5
137,338,730,25.14,1.616,21.7,88.8
137,338,735,25,3.099,22.13,85.3
137,338,740,25.97,2.363,23.48,86.2
137,338,745,17,1.029,12.37,92.7
137,338,750,13.83,-.708,9,17,99.9
137,338,755,12.37,-3.387,7.94,114.6
137,338,800,12.34,-1.262,9.03,108
137,338,805,12.9,-4.214,7.38,120.3
137,338,810,13.47,-5.661,5.449,127.6
137,338,815,13.19,-7.38,-.375,160.2
137,338,820,12.26,-3.163,-4.626,205.9
137,338,825,14.84,-5.097,-3.917,184.9
137,338,830,14.62,-8.85,-4.988,187.4
137,338,835,13.97,-6.989,-8.73,212.8
137,338,840,14.98,-8.76,-9.65,232.2
137,338,845,16.08,-8.3,-10.73,236.3
137,338,850,19.4,-6.75,-13.4,232.2
137,338,855,19.94,-5.924,-15.16,253.8
137,338,900,22.18,-7.63,-15.01,225.6
137,338,905,24.1,-8.57,-20.26,247.1
137,338,910,22.92,-8.09,-16.21,230.4
137,338,915,23.45,-10.78,-15.84,229.3
137,338,920,23.64,-10.61,-15.87,225.4
137,338,925,26.43,-9.57,-17,228.7
137,338,930,22.89,-12.68,-16.5,234.4
137,338,935,22.07,-13.22,-13.2,219
137,338,940,24.16,-11.56,-13.34,217.4
137,338,945,23.09,-11.93,-15.11,231.3
137,338,950,23.76,-13.22,-13.36,216.1
137,338,955,25.17,-11.6,-13.25,209.6
137,338,1000,25.41,-12.35,-12.17,199
137,338,1005,25.84,-13.61,-11.19,203.9
137,338,1010,23.46,-12.59,-6.854,177.8
137,338,1015,31.36,-10.06,-3.245,158.1
137,338,1020,22.46,-10.3,-3.466,163.4
137,338,1025,21.59,-7.1,3.086,158.7
137,338,1030,25.76,-9.06,4.196,140.2
137,338,1035,27.42,-5.264,5.547,130.8
137,338,1040,24.28,-2.919,4.541,138.8
137,338,1045,27.18,-3.504,8.64,122.8
137,338,1050,34.27,-3.68,15.73,120.7
137,338,1055,34.92,5.759,22.18,100.6
137,338,1100,30.55,9.83,20.88,98.4
137,338,1826,0,0,0,946
137,338,1830,6999,-6999,42.72,99.2
137,338,1835,43.63,7.03,38.31,81
137,338,1840,46.96,7.19,43.77,81.9
137,338,1845,45.37,6.309,41.46,82.7
137,338,1850,53.19,7.24,50.69,81.7
137,338,1855,48.39,4.989,46.18,84.3
137,338,1900,57.54,12.51,55.01,77.3
137,338,1905,54.67,7.65,52.11,83.3
137,338,1910,52.3,8.75,50.84,80.6
137,338,1915,53.83,9.32,52.25,80.1
137,338,1920,48.71,4.714,47.62,84.6
137,338,1925,46.88,6.704,45.64,81.9
137,338,1930,48.9,6.163,47.88,82.9
137,338,1935,42.74,5.936,41.5,82.2
137,338,1940,43.95,5.075,42.86,84
137,338,1945,39.94,6.944,38.16,79.5
137,338,1950,45.95,3.174,45.33,86.1
137,338,1955,42.55,5.346,41.43,83
137,338,2000,43.28,4.872,42.23,84.6
137,338,2005,35.42,3.339,34.33,85.1
137,338,2010,39.02,5.967,37.94,81.3
137,338,2015,32.2,2.091,30.87,85.8
137,338,2020,27.21,1.566,26.18,87.1

137,338,2025,24.57,1.675,23.4,86.8
137,338,2030,24.45,.812,23.57,89.7
137,338,2035,21.05,-.983,20.03,94.3
137,338,2040,18.73,1.622,17.44,87.3
137,338,2045,17.33,-1.02,15.61,96.9
137,338,2050,12.78,.639,10.25,95.6
137,338,2055,12.91,1.72,9.93,88.7
137,338,2100,11.63,-.453,6.82,108.8
137,338,2105,9.19,.511,4.807,121.9
137,338,2110,11.68,-1.768,2.37,142.7
137,338,2115,10.71,-3.136,.913,149.8
137,338,2120,10.88,-4.602,-2.708,186.3
137,338,2125,12.22,-4.863,-3.395,174.1
137,338,2130,15.24,-5.088,-8.71,205.3
137,338,2135,15.13,-6.595,-8.22,215.6
137,338,2140,22.16,-8.2,-15.01,221.5
137,338,2145,22.47,-8.67,-16.43,233.9
137,338,2150,23.56,-9.02,-18.06,239.8
137,338,2155,25.6,-10.13,-21.42,244.7
137,338,2200,25.44,-9.13,-17.02,216.3
137,338,2205,29.22,-10.82,-19.02,213.3
137,338,2210,26.99,-11.82,-17.51,222.7
137,338,2215,23.67,-8.54,-14.6,218.3
137,338,2220,24.38,-9.53,-13.51,211
137,338,2225,21.24,-8.4,-9.81,198.3
137,338,2230,20.92,-10.39,-4.039,181.4
137,338,2235,21.64,-9.61,-.44,164
137,338,2240,17.61,-5.928,4.845,140.1
137,338,2245,17.4,-6.705,8.84,125.5
137,338,2250,20.64,-2.783,11.04,114.3
137,338,2255,20.86,-2.17,11.41,117.7
137,338,2300,21.01,-2.778,12.08,112.5
137,338,2305,20.85,-1.606,12.16,104.4
137,338,2310,25.1,-1.849,10.27,116.8
137,338,2315,21.4,-1.923,10.62,110.5
137,338,2320,22.06,-1.524,10.71,106.6
137,338,2325,25.49,-1.679,11.09,119.7
137,338,2330,31.91,-1.304,16.07,106.8
137,338,2335,37.5,-3.169,19.85,105.4
137,338,2340,39.52,1.983,28.53,94.3
137,338,2345,41.42,7.95,34.19,88.5
137,338,2350,37.75,12.67,27.75,91.7
137,339,700,0,0,0,937
137,339,705,47.03,4.061,37.05,86.7
137,339,710,47.24,3.534,37.63,84
137,339,715,50.24,4.643,42.84,8
137,339,720,46.94,3.436,41.53,83.7
137,339,725,47.03,2.955,41.18,83.8
137,339,730,45.46,4.243,40.73,83.1
137,339,735,48.44,4.414,42.94,82.4
137,339,740,45.23,4.172,40.84,84
137,339,745,46.07,4.772,41.64,81.7
137,339,750,50.43,7.73,45.82,80.2
137,339,755,52.19,7.03,48.86,82.6
137,339,800,41.57,2.215,38.93,84.5
137,339,805,39.51,2.781,36.02,83.8
137,339,810,44.48,5.432,42.24,82.2
137,339,815,38.84,4.307,35.67,82.5
137,339,820,38.14,2.89,36.08,84.4
137,339,825,40.92,3.617,38.52,83.5
137,339,830,34.15,3.537,30.4,79.6
137,339,835,33.69,3.969,28.87,80.2
137,339,840,27.73,1.433,23.03,82.2
137,339,845,24.25,1.626,20.2,83.7
137,339,850,19.82,-.162,14.91,97.4
137,339,855,18.58,.173,12.78,95.3
137,339,900,18.39,-.874,12.02,121.5
137,339,905,14.45,-.76,9.65,104
137,339,910,12.45,-2.873,5.05,134.6
137,339,915,12.88,-5.668,1.738,177.7
137,339,920,14.7,-6.287,-3.359,214.3
137,339,925,13.09,-5.819,-3.642,217.7
137,339,930,15.39,-2.105,-11.05,252.6
137,339,935,19.02,-7.44,-15.33,246.5
137,339,940,21.34,-9.96,-16.39,243.7
137,339,945,27.31,-10.58,-23.02,246.7
137,339,950,28.02,-10,-24.04,249.1
137,339,955,28.07,-10.05,-24.28,249.4
137,339,1000,33.54,-12.09,-29.79,248.6
137,339,1005,36.68,-12.77,-32.63,250
137,339,1010,36.46,-15.01,-31.26,245.9
137,339,1015,35.33,-13.41,-31.25,247.1
137,339,1020,32.25,-10.49,-28.48,251.4
137,339,1025,34.55,-12.61,-30.01,248.1
137,339,1030,33.21,-11.98,-29.14,249.2
137,339,1035,28.68,-10.82,-24.23,248.6
137,339,1040,24.12,-9.46,-20.05,247.8

Meetgegevens van Zuidgors December 1992

Meetpunt 10 Coln-Brook

137 Meetprogramma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid

Kolom 5=Snelheid X

Kolom 6=Snelheid Y

Kolom 7=Richting

Kolommen zijn gescheiden door een komma (,).

137,339,1045,22.5,-10.36,-18.24,243.7
 137,339,1050,20.08,-8.92,-16.07,244.5
 137,339,1055,21.43,-7.7,-17.23,250.4
 137,339,1100,28.71,-8.62,-18.82,254.5
 137,339,1105,23.26,-8.49,-19.249
 137,339,1110,22.4,-10.13,-17.61,244.1
 137,339,1115,22.01,-9.34,-17.83,245.5
 137,339,1120,24.53,-11.37,-17.57,240.7
 137,339,1125,22.36,-10.01,-16.58,240.8
 137,339,1130,22.09,-10.74,-15.68,241.2
 137,339,1135,19.44,-8.98,-12.77,239.5
 137,339,1140,19.85,-7.63,-11.52,241.7
 137,339,1145,19.48,-5.464,-8.25,222.3
 137,339,1150,17.73,-2.764,-2.066,194.2
 137,339,1940,0,0,0,1.033
 137,339,1945,72.5,11.64,67.98,80.7
 137,339,1950,64.17,10.60,84.81.2
 137,339,1955,61.64,8.35,57.54,83.1
 137,339,2000,61.77,8.35,58.96,82.7
 137,339,2005,51.76,7.56,48.29,80.9
 137,339,2010,58.36,8.26,56.28,81.7
 137,339,2015,50.69,6.836,48.44,81.4
 137,339,2020,54.14,9.28,51.7,79.7
 137,339,2025,53.09,7.3,50.7,81.8
 137,339,2030,53.32,6.851,51.45,82.3
 137,339,2035,50.81,5.942,49.17,83.3
 137,339,2040,49.51,5.813,47.58,83.3
 137,339,2045,53.55,8.35,52.09,81.2
 137,339,2050,53.18,8.7,51.4,80.6
 137,339,2055,52.51,7.32,51.21,82.1
 137,339,2100,51.07,9.7,49.48,79.2
 137,339,2105,70.8,6.924,69.99,84.3
 137,339,2110,58.93,10.76,57.39,80.1
 137,339,2115,64.36,9.55,63.38,81.6
 137,339,2120,43.45,5.12,42.41,83.8
 137,339,2125,44.47,4.567,43.85,84.6
 137,339,2130,41.28,3.923,40.5,85.2
 137,339,2135,30.56,3.61,29.85,90.3
 137,339,2140,38.37,1.393,37.64,88.6
 137,339,2145,32.93,2.074,32.28,86.6
 137,339,2150,30.31,1.923,29.34,87.8
 137,339,2155,24.02,1.11,23.22,88.9
 137,339,2200,19.13,0.033,18.17,92.1
 137,339,2205,14.54,-0.409,13.06,96.9
 137,339,2210,11.92,1.41,10.51,89
 137,339,2215,8.16,0.033,6.176,97.6
 137,339,2220,6.679,0.662,1.047,144.2
 137,339,2225,9.55,-1.722,-6.114,231.7
 137,339,2230,12.89,-1.651,-10.98,270.5
 137,339,2235,14.85,-6.547,-12.2,249.2
 137,339,2240,18.68,-8.55,-15.46,245.3
 137,339,2245,17.88,-5.407,-15.89,254.8
 137,339,2250,25.69,-11.49,-22.26,244.7
 137,339,2255,25.07,-11.8,-20.88,243.6
 137,339,2300,26.09,-10.77,-21.41,242.2
 137,339,2305,22.85,-9.74,-18.17,238.7
 137,339,2310,24.59,-11.6,-19.55,238.2
 137,339,2315,26.05,-11.52,-22.04,243.8
 137,339,2320,23.46,-8.84,-19.43,242.7
 137,339,2325,24.8,-12.65,-18.55,230.7
 137,339,2330,20.7,-8.68,-14.36,225.3
 137,339,2335,21.9,-10.32,-14.208.2
 137,339,2340,20.11,-10.96,-12.1,204.8
 137,339,2345,18.95,-11.14,-12.17,215.3
 137,339,2350,21.36,-12.88,-12.04,215.4
 137,339,2355,16.61,-10.86,-9.46,229
 137,340,0,20.08,-12.27,-8.32,195.2
 137,340,5,17.95,-9.47,-7.3,202.1
 137,340,10,19.7,-11.13,-5.079,175.2
 137,340,15,21.42,-11.62,-4.83,162.1
 137,340,20,24.49,-11.72,2.008,151.6
 137,340,25,22.67,-9.97,5.937,143.5
 137,340,30,25.73,-4.44,12.59,126.4
 137,340,35,26.96,-2.408,13.78,113.2
 137,340,40,31.02,-3.745,17.109.1
 137,340,45,29.95,-1.136,19.57,104.2
 137,340,50,32.49,-2.356,22.33,102.3
 137,340,55,37.16,-8.01,25.36,99.8
 137,340,100,34.57,4.292,28.96,91.8
 137,340,105,29.88,6.155,22.97,92.8
 137,340,810,0,0,0,1.041
 137,340,815,6999,-6999,41.61,139.9
 137,340,820,49.54,6.06,41.28,82.7
 137,340,825,51.05,5.777,44.37,82.6
 137,340,830,52.75,4.986,48.72,84.1
 137,340,835,51.42,6.224,46.96,82.3
 137,340,840,55.73,5.26,53.69,84.5

137,340,845,55.83,5.56,53.33,83.7
 137,340,850,56.67,9.03,53.59,80.1
 137,340,855,49.89,3.896,47.17,84.1
 137,340,900,58.67,8.62,55.89,81.1
 137,340,905,44.16,4.976,41.66,82.9
 137,340,910,55.16,3.562,53.99,86.3
 137,340,915,51.67,4.527,50.84.6
 137,340,920,47.96,4.701,46.11,84.1
 137,340,925,56.77,6.769,55.8,83.1
 137,340,930,53.64,6.535,52.8,82.9
 137,340,935,41.12,2.473,39.9,86.1
 137,340,940,37.86,1.886,36.81,86.7
 137,340,945,43.13,3.305,42.5,85.5
 137,340,950,37.5,1.554,36.21,87.5
 137,340,955,32.25,1.809,30.87,86.5
 137,340,1000,39.87,1.766,39.1,87.4
 137,340,1005,26.91,2.241,25.18,86.4
 137,340,1010,24.68,-1.381,22.93,93.3
 137,340,1015,24.53,-2.12,23.49,90.9
 137,340,1020,21.27,-2.384,20.4,96.9
 137,340,1025,17.39,-2.572,15.71,99.1
 137,340,1030,15.81,-2.208,14.06,99.5
 137,340,1035,11.41,-3.621,8.87,111.1
 137,340,1040,9.19,-3.772,3.977,130.5
 137,340,1045,9.24,-5.435,-1.641,183.4
 137,340,1050,11.28,-6.642,-7.21,235.9
 137,340,1055,15.9,-7.68,-12.46,243
 137,340,1100,19.84,-7.81,-16.72,251.2
 137,340,1105,21.56,-9.81,-18.08,244.9
 137,340,1110,24.46,-9.58,-21.49,250.6
 137,340,1115,24.82,-9.67,-22.26,248
 137,340,1120,27.6,-10.22,-23.68,252.1
 137,340,1125,25.97,-9.43,-23.2,251.1
 137,340,1130,28.59,-10.38,-25.33,253.3
 137,340,1135,30.08,-10.91,-27.46,250
 137,340,1140,28.17,-11.09,-25.26,247.7
 137,340,1145,26.7,-10.75,-23.82,247.7
 137,340,1150,22.97,-9.6,-19.6,247.6
 137,340,1155,22.35,-11.8,-18.27,239.3
 137,340,1200,20.99,-10.7,-17.07,234.4
 137,340,1205,19.57,-9.84,-15.3,240.1
 137,340,1210,18.05,-9.95,-13.39,223.7
 137,340,1215,17.07,-8.45,-11.73,229.2
 137,340,1220,16,-8.19,-11.02,227.7
 137,340,1225,18.17,-9.16,-13.73,241.5
 137,340,1230,19.75,-9.35,-13.99,239.5
 137,340,1235,17.5,-6.119,-11.89,237.9
 137,340,1240,17.66,-7.8,-11.07,235.3
 137,340,1245,23.89,-12.83,-9.98,219
 137,340,1250,21.33,-13.73,-5.301,187.1
 137,340,1255,20.08,-10.38,-1.119,167.2
 137,340,1300,18.79,-9.89,1.411,161.9
 137,340,1305,21.33,-7.71,5.548,134.4
 137,340,1310,20.84,-1.577,6.41,155.3
 137,340,1315,21.2,4.192,10.49,125.9
 137,340,2050,0,0,0,1.233
 137,340,2055,46.48,5.826,41.17,81.8
 137,340,2100,49.89,6.691,46.99,81.3
 137,340,2105,48.61,5.515,45.57,84.5
 137,340,2110,51.31,6.057,49.02,82.5
 137,340,2115,48.61,4.348,46.82,84.7
 137,340,2120,58.8,36.56,19.81.7
 137,340,2125,50.68,3.708,49.7,85.5
 137,340,2130,58.98,6.503,57.92,83.4
 137,340,2135,52.19,7.45,51.08,81.9
 137,340,2140,50.41,4.608,49.79,84.7
 137,340,2145,55.73,5.525,55.15,84.4
 137,340,2150,58.38,6.073,57.8,83.9
 137,340,2155,54.28,4.692,53.66,84.6
 137,340,2200,54.79,6.013,54.2,83.6
 137,340,2205,50.07,4.776,49.57,84.6
 137,340,2210,45.03,4.315,44.32,84.6
 137,340,2215,54.61,7.57,53.68,82
 137,340,2220,45.04,3.298,44.42,85.5
 137,340,2225,49.55,3.68,49.1,85.9
 137,340,2230,42.21,1.861,41.64,87.3
 137,340,2235,39.43,1.977,39.01,87
 137,340,2240,42.36,2.929,41.87,85.9
 137,340,2245,41.61,-2.78,41.14,90.6
 137,340,2250,35.06,1.271,34.42,88
 137,340,2255,33.05,-1.919,32.34,93.9
 137,340,2300,26.73,-1.351,26.03,93.3
 137,340,2305,19.74,-3.33,18.72,90.8
 137,340,2310,16.47,-2.871,15.22,101.5
 137,340,2315,12.09,-4.112,9.96,113.6
 137,340,2320,10.55,-6.248,5.976,132.2
 137,340,2325,11.21,-7.78,3.696,153

Meetgegevens van Zuidgors December 1992
 Meetpunt 10 Coln-Brook
 137 Meetprogramma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid
 Kolom 5=Snelheid X
 Kolom 6=Snelheid Y
 Kolom 7=Richting
 Kolommen zijn gescheiden door een komma (,).

137,340,2330,9.72,-5.72,-2.933,186.3	137,341,2235,47.93,5.409,41.9,87.9
137,340,2335,16.68,-9.89,-12.27,230.4	137,341,2240,51.25,7.7,46.24,76.2
137,340,2340,16.72,-9.26,-12.45,228.9	137,341,2245,50.44,5.748,47.33,82.9
137,340,2345,20.27,-10.87,-15.69,232.3	137,341,2250,50.96,8.2,47.45,77.6
137,340,2350,19.62,-9.05,-14.53,237.3	137,341,2255,51.52,4.765,48.13,84
137,340,2355,24.08,-9.79,-20.91,245	137,341,2300,52.6,5.402,50.7,81.2
137,341,0,20.61,-8.82,-16.9,246.5	137,341,2305,48.25,5.462,44.05,81
137,341,5,22.48,-10.75,-18.07,232.2	137,341,2310,44.91,2.88,42.84,83.9
137,341,10,24.34,-10.7,-20.4,236.9	137,341,2315,41.84,4.14,41.03,81.9
137,341,15,29.14,-12.49,-25.69,248.1	137,341,2320,43.44,4.381,38.8,82.3
137,341,20,24.37,-11.54,-20.18,242.9	137,341,2325,39.41,1.554,35.53,90.2
137,341,25,24.94,-11.41,-20.84,241.3	137,341,2330,36.36,3.687,29.31,87.1
137,341,30,22.46,-11.58,-17.48,228.6	137,341,2335,35.85,2.224,23.37,131
137,341,35,22.55,-13.5,-15.82,226.9	137,341,2340,27.87,-1.813,16.59,125.4
137,341,40,21.61,-11.97,-17.14,234.5	137,341,2345,38.13,-3.105,11.25,181
137,341,45,21.77,-12.55,-15.51,227.6	137,341,2350,22.33,-4.684,4.062,172
137,341,50,17.83,-9.96,-12.66,224.6	137,341,2355,33.33,-8.99,-3.962,223.4
137,341,55,18.3,-11.75,-10.41,213.6	137,342,0,36.62,-14.78,-9.26,225.1
137,341,100,18.33,-10.62,-11.76,222.8	137,342,5,39.47,-10.35,-16.5,238.9
137,341,105,17.6,-9.6,-11.09,226.5	137,342,10,44.87,-11.02,-30.11,245.9
137,341,110,19.78,-11.17,-10.34,204.8	137,342,15,50.29,-16.85,-38.47,246.4
137,341,115,19.27,-10.76,-9.34,203.6	137,342,20,54.74,-19.25,-41.62,240.9
137,341,120,19.75,-12.75,-9.09,193.8	137,342,25,64.36,-21.39,-49.66,245.4
137,341,125,19.41,-13.48,-7.85,192.1	137,342,30,69.79,-20.03,-58.34,248.9
137,341,130,18.26,-12.86,-5.261,188.1	137,342,35,68.79,-20.21,-58.89,249.7
137,341,135,20.54,-10.99,-2.939,167.5	137,342,40,74.7,-24.74,-60.71,245
137,341,140,18.36,-8.44,-5.73,168.4	137,342,45,76.2,-24.59,-63.98,246.4
137,341,145,18.43,-5.907,1.486,150.8	137,342,50,71.1,-19.09,-58.92,250.4
137,341,150,21.85,-3.797,4.991,130.7	137,342,55,70.4,-20.45,-58.13,249.6
137,341,155,22.53,4.014,11.64,114.5	137,342,100,69.6,-20.37,-54.45,247.6
137,341,935,0,0,0,1.208	137,342,105,62.98,-20.75,-53.81,248.4
137,341,940,53.62,-16.78,37.98,98.9	137,342,110,61.7,-18.89,-47.65,246.2
137,341,945,49.27,4.336,44.82,84.2	137,342,115,66.23,-18.23,-48.48,248.6
137,341,950,48.14,3.383,44.22,84.9	137,342,120,59.02,-18.84,-44.87,246.3
137,341,955,52.02,3.918,49.99,85.6	137,342,125,60.08,-20.06,-45.34,245
137,341,1000,50.44,3.67,48.88,85.4	137,342,130,54.12,-14.44,-40.28,249.6
137,341,1005,53.47,3.406,52.25,85.6	137,342,135,60.81,-16.37,-46.82,248.4
137,341,1010,53.71,3.974,52.5,85.6	137,342,140,56.75,-16.25,-40.77,245.7
137,341,1015,54.6,5.889,53.65,83.5	137,342,145,52.1,-16.21,-36.15,241.7
137,341,1020,55.32,3.721,54.64,85.9	137,342,150,49.37,-6.291,-33.34,246.5
137,341,1025,56.93,2.782,56.42,86.9	137,342,155,41.2,-3.948,-28.11,236.7
137,341,1030,48.15,-9.53,47.64,88.6	137,342,200,29.73,3.025,-10.58,209.9
137,341,1035,58.58,3.1,58.26,86.9	137,342,1025,6999,-6999,59.05,179.6
137,341,1040,54.91,4.391,54.49,85.5	137,342,1030,60.52,4.244,58.74,86.3
137,341,1045,45.26,1.858,44.84,87.7	137,342,1035,64.75,5.77,63.46,85.1
137,341,1050,47.2,-5.64,46.91,90.4	137,342,1040,60.05,4.983,58.87,85
137,341,1055,43.08,1.682,42.63,87.6	137,342,1045,63.58,4.69,62.65,85.4
137,341,1100,41.33,-2.96,40.94,90.2	137,342,1050,66.08,4.604,65.37,86.1
137,341,1105,43.57,1.07,43.12,89.9	137,342,1055,68.08,5.876,67.35,85
137,341,1110,36.27,-91.35,94.88.4	137,342,1100,74.6,5.246,73.9,86
137,341,1115,35.75,-0.18,35.28,90.2	137,342,1105,59.61,2.921,59.01,87.1
137,341,1120,29.46,-2.359,29.04,94.4	137,342,1110,65.22,2.783,64.79,87.3
137,341,1125,28.03,-2.69,27.39,95.2	137,342,1115,67.17,3.432,66.83,87.2
137,341,1130,22.48,-2.288,21.89,95.1	137,342,1120,63.6,2.774,63.23,87.4
137,341,1135,14.43,-1.901,12.69,97.4	137,342,1125,57.45,-2.741,56.99,92.5
137,341,1140,12.03,-2.363,10.34,100.6	137,342,1130,63.38,1.48,63.13,88.6
137,341,1145,10.04,-7.06,4.183,138.8	137,342,1135,60.23,3.057,59.87,87.1
137,341,1150,9.98,-7.86,-2.61,193.3	137,342,1140,54.56,-0.92,54.29,90
137,341,1155,12.96,-6.551,-8.65,238.8	137,342,1145,54.65,-2.864,54.24,92.8
137,341,1200,18.4,-9.57,-14.03,238.9	137,342,1150,49.14,-3.032,48.87,93.6
137,341,1205,22.1,-10.88,-17.13,241.9	137,342,1155,49.29,-4.552,48.82,95.2
137,341,1210,25.73,-8.64,-22.81,249.4	137,342,1200,47.59,-2.622,47.17,93.1
137,341,1215,34.99,-14.13,-31.29,246	137,342,1205,44.4,-2.5,44.08,93.1
137,341,1220,32.8,-13.45,-28.24,246.3	137,342,1210,37.39,-1.888,37.01,93
137,341,1225,31.6,-13.69,-27.55,245.1	137,342,1215,31.53,-4.884,30.85,99
137,341,1230,31.57,-11.9,-27.9,249.1	137,342,1220,27.35,-6.962,25.91,105.1
137,341,1235,37.18,-14.64,-32.99,246.4	137,342,1225,26.45,-8.63,24.59,109
137,341,1240,35.58,-14.48,-30.81,247.1	137,342,1230,20.68,-6.645,18.94,109.3
137,341,1245,34.91,-13.59,-30.77,248.5	137,342,1235,18.25,-8.79,14.93,120.1
137,341,1250,35.16,-13.78,-29.94,248.3	137,342,1240,14.11,-10.37,8.2,140.9
137,341,1255,32.51,-13.06,-27.28,248.1	137,342,1245,11.84,-11.08,-1.382,181.8
137,341,1300,27.9,-10.98,-23.48,246.9	137,342,1250,17.78,-14.5,-9.45,215.8
137,341,1305,32.89,-13.23,-27.45,247.1	137,342,1255,20.29,-15.07,-12.63,221.4
137,341,1310,35.95,-15.62,-28.63,246.7	137,342,1300,22.64,-14.86,-16.24,228.1
137,341,1315,33,-13.23,-25.88,250.1	137,342,1305,26.5,-17.61,-19.02,228.5
137,341,1320,32.68,-12.86,-25.5,250.2	137,342,1310,25.31,-14.55,-19.84,236.2
137,341,1325,32.28,-15.44,-25.61,243.7	137,342,1315,30.82,-17.25,-24.73,237
137,341,1330,34.68,-14.04,-24.39,248.3	137,342,1320,28.45,-16.9,-22.24,234.8
137,341,1335,30.92,-12.51,-23.29,248.4	137,342,1325,28.23,-16.79,-21.92,233.8
137,341,1340,32.32,-14.01,-22.1,240.5	137,342,1330,29.18,-15.57,-23.6,239.5
137,341,1345,31.15,-11.78,-20.26,246.6	137,342,1335,24.81,-14.2,-19.22,236.5
137,341,1350,34.22,-13.07,-18.79,242	137,342,1340,24.55,-15.59,-17.53,232.8
137,341,1355,34.17,-10.33,-17.99,246	137,342,1345,22.34,-14.03,-16.04,232.5
137,341,1400,30.54,-13.23,-11.87,235.2	137,342,1350,17.61,-12.17,-11.64,227.7
137,341,1405,20.68,-4.15,-225,185.8	137,342,1355,20.12,-10.86,-12.34,223.1
137,341,2225,0,0,0,1.42	137,342,1400,19.29,-12.68,-11.28,212.6
137,341,2230,49.04,7.84,40.29,91.5	137,342,1405,20.83,-13.37,-13.09,222.1

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 Kolommen zijn gescheiden door een komma (,).

137,342,1410,19.66,-13.79,-11.74,217.2	137,343,1235,72,-.373,72,90.3
137,342,1415,20.14,-13.58,-9.48,197.7	137,343,1240,68.27,.078,68.2,89.9
137,342,1420,21.57,-15.48,-6.721,185.8	137,343,1245,58.91,-.979,58.72,90.9
137,342,1425,19.47,-14.29,-6.635,191.2	137,343,1250,55.38,-1.697,55.25,91.6
137,342,1430,22.65,-17.32,-6.16,194.5	137,343,1255,52.92,-3.472,52.73,93.6
137,342,1435,22.35,-14.71,-.437,178.1	137,343,1300,46.21,-4.563,45.9,95.6
137,342,1440,25.09,-16.3,912,156.5	137,343,1305,41.49,-3.784,41.26,95.2
137,342,1445,25.59,-11.35,6.022,140.2	137,343,1310,34.94,-7.36,34.06,102.1
137,342,1450,25.96,-8.87,9.59,139.4	137,343,1315,33.02,-6.162,32.34,100.8
137,342,1455,25.36,-.736,15.73,109.3	137,343,1320,25.21,-7.47,23.99,107.2
137,342,1500,29,-8.51,19.74,124.8	137,343,1325,19.17,-7.65,17.43,113.5
137,342,2245,53.06,1.099,51.99,87.8	137,343,1330,13.84,-7.72,11.28,123.8
137,342,2250,59.09,4.701,58.48,85.4	137,343,1335,10.08,-9.58,2.15,167.2
137,342,2255,60.02,2.098,59.67,87.9	137,343,1340,11.67,-10.05,-5.318,208.4
137,342,2300,69.13,4.436,68.82,86.3	137,343,1345,16.65,-12.08,-11.13,222.6
137,342,2305,66.91,2.924,66.69,87.5	137,343,1350,21.73,-13.94,-16.28,228.8
137,342,2310,72.6,5.558,72.2,85.7	137,343,1355,27.94,-16.67,-22.13,233.1
137,342,2315,81.1,7.11,80.7,85	137,343,1400,30.41,-17.23,-24.75,235.5
137,342,2320,70.1,3.854,69.85,86.9	137,343,1405,33.38,-17.85,-27.85,237.6
137,342,2325,77.4,6.479,77.85,2	137,343,1410,31.15,-17.07,-25.75,236.7
137,342,2330,78.1,5.355,77.9,86.1	137,343,1415,33.21,-17.3,-28,238.6
137,342,2335,79.3,5.084,78.9,86.3	137,343,1420,30.96,-17.86,-24.93,234.1
137,342,2340,80.4,3.599,80.2,87.5	137,343,1425,30.16,-18.86,-23.16,230.5
137,342,2345,79.5,2.228,78.7,86.2	137,343,1430,28.56,-17.15,-22.47,232.7
137,342,2350,75.6,-.523,75.5,89.6	137,343,1435,26.87,-16.29,-20.9,231.9
137,342,2355,80.4,4.451,80.2,86.8	137,343,1440,26.63,-16.32,-20.58,231.4
137,343,0,75.5,2.038,75.4,88.5	137,343,1445,25.32,-16.59,-18.66,228.4
137,343,5,65.49,-1.821,65.32,91.7	137,343,1450,26.72,-16.85,-20.09,230.7
137,343,10,64.85,-1.548,64.7,91.4	137,343,1455,24.91,-15.8,-18.62,230.4
137,343,15,61.71,-1.099,61.55,91.2	137,343,1500,26.01,-17.54,-18.51,227.1
137,343,20,59.64,-1.447,59.51,91.3	137,343,1505,22.5,-16.36,-15.04,223
137,343,25,56.02,-2.608,55.87,92.7	137,343,1510,23.94,-16.7,-16.55,225.8
137,343,30,50.69,-4.801,50.24,95.7	137,343,1515,23.89,-16.53,-16.44,226.9
137,343,35,51.27,-3.5,51.02,93.9	137,343,1520,20.66,-15.29,-12.99,222.7
137,343,40,42.68,-5.917,42.12,98.1	137,343,1525,20.46,-15.08,-13.19,222.4
137,343,45,34.06,-8.57,32.86,104.6	137,343,1530,21.48,-15.8,-13.6,223.3
137,343,50,32.78,-7.7,31.69,103.6	137,343,1535,19.82,-15.88,-10.79,216.7
137,343,55,27.14,-7.42,26.02,105.9	137,343,1540,19.74,-15.6,-11.39,217.1
137,343,100,22.17,-12.25,18.28,123.2	137,343,1545,18.13,-14.77,-7.74,209.4
137,343,105,16.46,-10.85,12.07,131.3	
137,343,110,16.82,-15.99,3.914,165.2	
137,343,115,13.87,-12.84,-4.563,199.7	
137,343,120,19.39,-13.73,-13.28,224.3	
137,343,125,25.05,-16.09,-18.73,229.1	
137,343,130,26.56,-15.33,-21.24,234.1	
137,343,135,28.87,-15.15,-24.18,238.2	
137,343,140,29.61,-15.86,-24.25,236.5	
137,343,145,33.13,-14.42,-29.09,244.1	
137,343,150,32.8,-16.41,-28.04,239.7	
137,343,155,32.97,-15.44,-28.67,241.8	
137,343,200,32.16,-18.18,-26.05,235.3	
137,343,205,33.67,-17.77,-28.29,237.9	
137,343,210,33.06,-18.14,-27.31,236.4	
137,343,215,32.87,-16,-28.46,240.7	
137,343,220,31.16,-15.42,-26.74,240	
137,343,225,30.26,-18.07,-23.86,232.9	
137,343,230,26.18,-15.21,-20.79,234	
137,343,235,26.57,-15.97,-20.74,232.3	
137,343,240,25.81,-16.39,-19.4,229.9	
137,343,245,26.85,-18.32,-19,226.6	
137,343,250,23.45,-16.54,-16.04,225	
137,343,255,22.6,-16.17,-15.34,224.6	
137,343,300,23.83,-15.3,-17.82,230	
137,343,305,24.37,-16.69,-17.41,227.2	
137,343,310,21.61,-15.96,-13.97,221.7	
137,343,315,23.05,-16.53,-15.54,224	
137,343,320,21,-15.6,-13.35,222.4	
137,343,325,20.17,-15.92,-11.35,217.8	
137,343,330,19.72,-15.55,-10.07,216.8	
137,343,335,15.44,-12.07,-3.994,201.1	
137,343,1111,6999,-6999,1.172,7.23	
137,343,1115,45.43,-2.267,45.22,93.4	
137,343,1120,47.03,-.092,46.35,90.2	
137,343,1125,52.47,-.669,52.19,90.6	
137,343,1130,55.77,-.146,55.68,90.1	
137,343,1135,59.82,-1.129,59.69,91.1	
137,343,1140,66.74,-.01,66.67,90	
137,343,1145,71.4,2.508,71.3,88	
137,343,1150,70.6,3.236,70.5,87.4	
137,343,1155,71,-.988,70.9,89.2	
137,343,1200,72.7,2.078,72.6,88.3	
137,343,1205,69.44,1.133,69.34,89.1	
137,343,1210,71.9,1.152,71.7,89.2	
137,343,1215,77.3,3.119,77.1,87.7	
137,343,1220,73.3,1.788,73.2,88.6	
137,343,1225,77.9,1.935,77.7,88.6	
137,343,1230,71.9,-.085,71.8,90.2	

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137,344,0,53.44,3.377,52.95,85.3
 137,344,5,60.78,3.746,60.48,86.4
 137,344,10,65.73,4.001,65.48,86.5
 137,344,15,72.2,6.349,71.8,85
 137,344,20,73.6,292.72.6,85
 137,344,25,74.6,6.495,74.2,85
 137,344,30,80,6.927,79.6,85.1
 137,344,35,80,6.401,79.7,85.4
 137,344,40,81.5,7.26,81.1,84.9
 137,344,45,79.8,7.03,79.3,85
 137,344,50,72.3,3.723,72.1,87
 137,344,55,76.5,4.158,76.2,86.9
 137,344,100,66.9,1.619,66.76,88.6
 137,344,105,65.19,1.259,65.05,89.8
 137,344,110,66.23,2.026,66.08,88.2
 137,344,115,62,-.255,61.85,90.1
 137,344,120,59.09,-1.831,58.94,91.7
 137,344,125,47.67,-3.884,47.35,94.7
 137,344,130,42.73,-3.858,42.25,95
 137,344,135,35.97,-5.426,35.12,98
 137,344,140,33.79,-6.474,32.9,100.8
 137,344,145,27.54,-5.784,26.7,101.9
 137,344,150,22.29,-8.28,20.47,111.7
 137,344,155,17.73,-9.06,14.56,121
 137,344,200,11.45,-7.89,7.73,135.3
 137,344,205,8.29,-7.41,-2.267,196.7
 137,344,210,15.54,-10.74,-10.66,224.5
 137,344,215,21.91,-12.57,-17.24,233.5
 137,344,220,29.28,-16.34,-23.78,235.7
 137,344,225,36.66,-19.93,-30.3,236.4
 137,344,230,32.24,-18.21,-25.97,234.7
 137,344,235,27.22,-16.35,-21.17,231.7
 137,344,240,32.62,-15.97,-28.11,240.3
 137,344,245,32.05,-17.08,-26.77,237.4
 137,344,250,30.12,-15.97,-25.28,237.8
 137,344,255,28.08,-17.1,-21.86,232.2
 137,344,300,28.1,-16.73,-22.11,233.5
 137,344,305,26.94,-16.97,-20.52,230.5
 137,344,310,25.48,-17.47,-18.12,226.1
 137,344,315,25.55,-16.9,-18.31,227.8
 137,344,320,23.62,-16.7,-16.1,224.1
 137,344,325,24.89,-15.88,-17.93,230.3
 137,344,330,23.72,-14.96,-17.15,230.8
 137,344,335,25.09,-14.94,-18.13,231.6
 137,344,340,25.15,-16.3,-16.23,227
 137,344,345,19.77,-14.12,-11.3,223.6
 137,344,350,20.56,-14.67,-12.11,223.5
 137,344,355,19.78,-14.61,-9.93,221.6
 137,344,400,18.86,-14.57,-8.01,214.8
 137,344,405,19.43,-12.53,4.83,172.3
 137,344,1215,59.72,5.689,59.07,84.4
 137,344,1220,65.39,4.507,65.01,86.1
 137,344,1225,70.7,6.166,70.3,84.9
 137,344,1230,72.5,6.119,72.1,85.2
 137,344,1235,77.4,6.774,76.9,84.9
 137,344,1240,79.5,7.23,79.84,7
 137,344,1245,82.2,7.09,81.8,85
 137,344,1250,84.5,6.999,83.7,86.2
 137,344,1255,85.8,6.809,85.4,85.5
 137,344,1300,81.9,4.544,81.7,86.8
 137,344,1305,83.8,5.609,83.5,86.2
 137,344,1310,79.4,3.796,79.2,87.2
 137,344,1315,78,2.005,77.8,88.5
 137,344,1320,77.1,2.387,76.9,88.3
 137,344,1325,70,628,69.9,89.4
 137,344,1330,64.77,-.265,64.66,90.3
 137,344,1335,59.12,-.514,59.01,90.4
 137,344,1340,52.32,-1.664,52.17,91.9
 137,344,1345,45.45,-3.9,45.19,95
 137,344,1350,39.65,-3.273,39.39,94.7
 137,344,1355,30.77,-4.112,30.31,97.5
 137,344,1400,28.31,-4.371,27.79,98.7
 137,344,1405,23.75,-4.448,23.18,100.6
 137,344,1410,18.01,-6.611,16.45,111.3
 137,344,1415,14.53,-8.53,11.49,125.5
 137,344,1420,11,-10.05,2.319,171.8
 137,344,1425,14.16,-9.94,-9.08,222
 137,344,1430,18.49,-12.26,-13.05,226.6
 137,344,1435,27.59,-14.91,-22.52,236.1
 137,344,1440,30.84,-15.75,-25.72,238.3
 137,344,1445,29.34,-15.06,-24.6,238.3
 137,344,1450,37.66,-16.98,-33.04,242.7
 137,344,1455,31.32,-14.14,-27.38,242.6
 137,344,1500,29.54,-13.44,-25.75,242.7
 137,344,1505,29.05,-14.85,-24.45,238.9
 137,344,1510,28.71,-14.64,-23.98,239.1
 137,344,1515,27.13,-13.91,-22.86,239.1

137,344,1520,26.88,-12.94,-23.15,241.1
 137,344,1525,26.12,-14.21,-21.67,236.9
 137,344,1530,24.55,-13.07,-20.44,237.7
 137,344,1535,20.66,-12.92,-15.79,230.8
 137,344,1540,20.71,-13.73,-15.17,228
 137,344,1545,21.33,-13.63,-16.03,230
 137,344,1550,21.99,-13.09,-17.36,233.1
 137,344,1555,21.69,-13.13,-16.84,232.4
 137,344,1600,20.31,-12.98,-14.94,230.2
 137,344,1605,21.13,-13.67,-15.47,229
 137,344,1610,19.27,-12.71,-13.48,227.9
 137,344,1615,19.22,-13.07,-12.67,225.8
 137,344,1620,18.53,-13.26,-10.74,222.5
 137,344,1625,3.697,-2.867,-2.28,218.7
 137,344,1630,6.404,-4.221,-4.485,228
 137,345,35,12.68,-8.47,-9.43,228.3
 137,345,40,16.51,-12.23,-11.14,222.9
 137,345,45,12.84,-9.32,-8.75,223.5
 137,345,50,17.83,-15.24,-9.24,211.4
 137,345,55,17.6,-13.57,-11.09,219.8
 137,345,100,14.99,-10.36,-10.81,226.3
 137,345,105,14.84,-10.25,-10.73,226.3
 137,345,110,14.8,-10.23,-10.7,226.3
 137,345,115,14.85,-10.32,-10.68,226
 137,345,120,14.77,-10.24,-10.64,226.1
 137,345,125,14.75,-10.18,-10.67,226.3
 137,345,130,14.73,-10.23,-10.6,226
 137,345,135,14.73,-10.23,-10.6,226
 137,345,140,14.66,-10.17,-10.56,226.1
 137,345,145,14.61,-10.14,-10.51,226.1
 137,345,150,14.31,-9.96,-10.27,225.9
 137,345,155,10.74,-7.54,-7.64,225.3
 137,345,200,10.15,-7.14,-7.21,225.2
 137,345,205,10.19,-7.16,-7.26,225.4
 137,345,210,10.28,-7.22,-7.32,225.4
 137,345,215,10.35,-7.26,-7.38,225.5
 137,345,220,10.41,-7.29,-7.43,225.5
 137,345,225,10.42,-7.34,-7.39,225.2
 137,345,230,10.46,-7.35,-7.44,225.4
 137,345,235,10.43,-7.31,-7.44,225.5
 137,345,240,10.56,-7.37,-7.56,225.7
 137,345,245,10.56,-7.4,-7.53,225.5
 137,345,250,10.62,-7.48,-7.54,225.2
 137,345,255,74.7,-49.18,-55.35,230.7
 137,345,300,362,-256.2,-255.8,225
 137,345,305,501.2,-335.6,-347.4,223.5
 137,345,310,577.6,-383.7,-386.9,224.4
 137,345,315,591.8,-397.1,-397.4,224.2
 137,345,320,589.2,-389.3,-393.5,225.2
 137,345,325,576.1,-382,-385.3,223.9
 137,345,330,571.4,-377.6,-374.8,223.7
 137,345,335,569.8,-374.4,-379.5,223.9
 137,345,340,554.3,-367.4,-371,224.4
 137,345,345,552.6,-365.4,-373,224.7
 137,345,350,552,-366.2,-367.3,224.3
 137,345,355,548.5,-366.7,-365.4,224.1
 137,345,400,541.4,-360,-368.1,224.3
 137,345,405,530.9,-356.3,-346.7,222.7
 137,345,410,544.4,-360.4,-361.4,224.2
 137,345,415,553.1,-360.8,-372.2,225.6
 137,345,421,23.06,-16.89,-14.83,224.3
 137,346,1420,6999,-6999,119.4,169.1
 137,346,1425,107.9,9.92,107.1,85.1
 137,346,1430,106.8,5.105,3,85.4
 137,346,1435,107.5,9.33,106.7,85
 137,346,1440,100.8,8.35,100.1,85.2
 137,346,1445,95.6,792.94,4,85.9
 137,346,1450,94.9,6.94,94.4,85.8
 137,346,1455,86.4,2.823,85.9,88
 137,346,1500,73.8,3.239,73.4,87.5
 137,346,1505,73.7,1.774,73.4,88.7
 137,346,1510,59.4,-.676,59.05,90.9
 137,346,1515,50.05,-2.587,49.39,92.9
 137,346,1520,40.38,-5.535,39.42,97.8
 137,346,1525,39.02,-3.878,37.81,95.4
 137,346,1530,31.32,-6.581,29.96,102
 137,346,1535,29.7,-7.72,27.2,105.1
 137,346,1540,25.35,-9.86,21.03,115.1
 137,346,1545,23.97,-12.87,18.23,123.4
 137,346,1550,16.85,-11.03,9.59,134.1
 137,346,1555,16.05,-10.53,-2.89,181.9
 137,346,1600,25.04,-18.95,-14.09,213.3
 137,346,1605,31.71,-17.5,-25,238.5
 137,346,1610,32.49,-18.49,-25.17,234.5
 137,346,1615,36.52,-18.52,-29.29,240.1
 137,346,1620,41.27,-22.7,-33.21,235
 137,346,1625,39.67,-20.96,-32.45,238.6

Meetgegevens van Zuidgors December 1992

Meetpunt 10 Coln-Brook

137 Meetprogramma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid

Kolom 5=Snelheid X

Kolom 6=Snelheid Y

Kolom 7=Richting

Kolommen zijn gescheiden door een komma (,).

137,346,1630,40.57,-21.98,-32.55,237.7
 137,346,1635,44.11,-24.25,-35.32,238.4
 137,346,1640,41.98,-20.25,-35.37,243
 137,346,1645,44.29,-22.72,-36.13,240.1
 137,346,1650,40.64,-23.39,-31.66,237.1
 137,346,1655,42.54,-25.41,-31.05,231.1
 137,346,1700,40.56,-23.2,-30.49,240.8
 137,346,1705,36.21,-21.55,-26.58,231
 137,346,1710,36.24,-23.49,-23.47,210.9
 137,346,1715,39.61,-25.05,-23.35,210.3
 137,346,1720,38.38,-22.39,-21.63,193.1
 137,346,1725,35.41,-22.04,-20.63,210.7
 137,346,1730,29.88,-21.69,-13.88,200.2
 137,346,1735,32.91,-21.01,-9.22,173.5
 137,346,1740,27.88,-21.34,-1.991,172.4
 137,346,1745,36.74,-19.45,4.756,146
 137,346,1750,30.19,-13.24,9.31,131.6
 137,346,1755,33.15,-5.951,15.71,117.1
 137,346,1800,36.81,-6.025,22.63,113.8
 137,346,1805,42.47,-8.43,29.73,110.1
 137,346,1810,54.6,-1.897,46.69,96.4
 137,346,1815,45.02,2.008,39.56,98.4
 137,347,145,6999,-6999,71.6,176.9
 137,347,150,70.8,5.083,67.37,88.4
 137,347,155,74.9,3.697,73.4,88.1
 137,347,200,73.6,6.612,72.3,85.5
 137,347,205,92.9,91.90,9.84,3
 137,347,210,80.3,5.861,79.3,86.4
 137,347,215,98.2,9.49,97.4,84.5
 137,347,220,106.9,10.76,106.1,84.5
 137,347,225,115.2,12.64,114.2,83.8
 137,347,230,109.2,12.45,108.3,83.5
 137,347,235,119.1,16.56,117.6,82.1
 137,347,240,133.3,18.9,131.7,82
 137,347,245,131.9,17.88,130.5,82.3
 137,347,250,125.7,14.87,124.7,83.2
 137,347,255,124.4,12.4,123.6,84.3
 137,347,300,113,12.55,112.1,83.6
 137,347,305,113.7,9.03,113.1,85.4
 137,347,310,100.4,7.52,100.85,7
 137,347,315,85.1,3.787,84.7,87.4
 137,347,320,83.8,5.029,83.4,86.7
 137,347,325,67.12,2.1,66.77,88.6
 137,347,330,63.03,1.521,62.76,88.6
 137,347,335,55.93,-.843,55.69,91
 137,347,340,50.07,-.896,49.82,91.2
 137,347,345,42.88,-4.486,42.28,96.2
 137,347,350,34.86,-5.655,34.16,99.6
 137,347,355,30.02,-4.407,29.24,98.7
 137,347,400,22.08,-5.958,20.5,104.7
 137,347,405,16.27,-2.41,15.09,97.2
 137,347,410,6.269,-2.428,3.573,121.8
 137,347,415,8.7,-5.913,-5.094,220.4
 137,347,420,15.29,-8.55,-12.15,234.9
 137,347,425,21.95,-12.81,-17.17,233.4
 137,347,430,27.12,-12.23,-23.77,243.2
 137,347,435,29.15,-11.69,-26.16,246.2
 137,347,440,33.04,-16.55,-28.16,239.8
 137,347,445,34.63,-19.26,-27.87,235.4
 137,347,450,34.75,-18.13,-28.75,237.3
 137,347,455,29.88,-13.6,-26.1,242.8
 137,347,500,31.95,-15.92,-26.69,239.6
 137,347,505,31.04,-18.68,-23.79,232.8
 137,347,510,26.26,-15.74,-20.2,232.1
 137,347,515,23.19,-13.08,-18.36,234.2
 137,347,520,22.03,-13.17,-16.94,231.6
 137,347,525,18.86,-13.36,-12.83,224
 137,347,530,18.12,-11.39,-13.5,229.2
 137,347,535,18.99,-12.98,-13.37,226
 137,347,540,19.96,-13.84,-13.84,224.7
 137,347,545,19.19,-12.8,-13.79,226.7
 137,347,550,18.56,-12.49,-13.19,228.1
 137,347,555,19.95,-14.04,-13.42,224
 137,347,600,17.46,-13.19,-10.77,221.1
 137,347,605,16.99,-12.5,-10.77,223.3
 137,347,610,16.09,-12.87,-8.37,217.4
 137,347,615,17.04,-12.92,-7.43,196.4
 137,347,620,16.06,-11.57,-8.95,217.4
 137,347,625,14.75,-10.9,-7.44,221
 137,347,630,15.81,-13.42,-4.296,203.1
 137,347,635,17.54,-15.87,-1.544,178.5
 137,347,640,17.78,-16.11,906,173.1
 137,347,645,22.84,-14.05,14.19,136.1
 137,347,1350,0,0,0,1.137
 137,347,1355,49.74,8.23,47.69,80.3
 137,347,1400,53.17,8.78,50.92,82.1
 137,347,1405,58.7,9.85,57.5,80.4

137,347,1410,64.42,10.59,63.35,80.7
 137,347,1415,68.01,12.16,66.76,79.7
 137,347,1420,78,16.9,76,77.6
 137,347,1425,80.1,16.42,78.3,78.2
 137,347,1430,83.6,17.62,81.6,77.9
 137,347,1435,87.6,17.96,85.6,78.2
 137,347,1440,96.4,20.83,94,77.5
 137,347,1445,103.8,19.46,101.8,79.2
 137,347,1450,109.7,21.88,107.3,78.4
 137,347,1455,114.7,26.69,111.3,76.5
 137,347,1500,116.4,18.84,114.7,80.7
 137,347,1505,119.24,05,116.3,78.3
 137,347,1510,114.6,20.97,112.5,79.4
 137,347,1515,118.8,19.34,117.1,80.6
 137,347,1520,110.6,18.39,108.8,80.4
 137,347,1525,98.5,18.62,96.5,79
 137,347,1530,92.7,18.48,90.6,78.5
 137,347,1535,91.4,15.81,89.8,80
 137,347,1540,84.3,15.13,82.7,79.6
 137,347,1545,67.25,11.46,66.06,80.1
 137,347,1550,65.47,8.03,64.81,83.1
 137,347,1555,57.94,7.2,57.28,82.9
 137,347,1600,51.26,7.16,50.65,82
 137,347,1605,45.42,5.614,44.94,82.9
 137,347,1610,35.15,3.608,34.74,84
 137,347,1615,24.01,2.621,23.68,83.8
 137,347,1620,18.57,1.831,18.31,84.8
 137,347,1625,12.35,-.46,12.07,92.6
 137,347,1630,6.314,.832,5.712,83.3
 137,347,1635,4.099,1.604,-2.824,275.7
 137,347,1640,14.17,-3.217,-13.43,256.9
 137,347,1645,20.64,-2.616,-20.34,262.7
 137,347,1650,24.26,-3.011,-23.81,262.8
 137,347,1655,32.36,-7.63,-31.26,256.6
 137,347,1700,38.29,-10.7,-36.5,253.9
 137,347,1705,38.46,-12.23,-36.22,251.5
 137,347,1710,41.9,-14.39,-38.97,249.5
 137,347,1715,39.26,-14.36,-36.2,248.2
 137,347,1720,33.56,-10.82,-31.37,250.8
 137,347,1725,35.95,-14.82,-32.43,245.6
 137,347,1730,37,-12.86,-34.36,249.4
 137,347,1735,33.56,-13.55,-30.3,246.4
 137,347,1740,34.07,-12.68,-31.13,247.9
 137,347,1745,29.99,-12.64,-26.78,244.8
 137,347,1750,31.84,-13.4,-28.56,245.4
 137,347,1755,30.37,-13.39,-26.95,244
 137,347,1800,29.83,-14.18,-25.83,241.5
 137,347,1805,32.21,-15.19,-27.99,242.3
 137,347,1810,28.12,-13.55,-24.2,241.2
 137,347,1815,27.15,-11.47,-24.1,245.9
 137,347,1820,24.95,-11.85,-21.31,242.9
 137,347,1825,23.42,-10.88,-19.76,244.4
 137,347,1830,22.31,-12.19,-17.26,241.9
 137,347,1835,19.36,-10.88,-15.17,238.4
 137,347,1840,18.15,-10.17,-13.47,239.2
 137,347,1845,18.76,-10.36,-13.52,241.7
 137,347,1850,19.32,-11.68,-13.21,234
 137,347,1855,17.81,-9.97,-11.14,237.6
 137,347,1900,15.16,-11.43,-5.538,203.8
 137,347,1905,14.79,-8.58,-.272,164.2
 137,347,1910,19.01,-8.94,8.04,140.3
 137,348,226,0,0,0,1.384
 137,348,230,41.39,5.352,39.92,83.4
 137,348,235,42.84,6.906,41.44,81.9
 137,348,240,46.65,8.79,45.37,79.6
 137,348,245,53.7,9.35,52.38,80.6
 137,348,250,57.62,9.6,56.64,80.6
 137,348,255,62.01,11.46,60.78,79.4
 137,348,300,67.51,13.26,66.07,78.7
 137,348,305,76.8,15.04,75.2,78.8
 137,348,310,73.4,14.63,71.8,78.5
 137,348,315,81.2,16.56,79.4,78.2
 137,348,320,91.1,17.45,89.3,79
 137,348,325,97.5,20.01,95.3,78.2
 137,348,330,91.9,16.59,90.2,79.6
 137,348,335,101.3,20.71,99,78.3
 137,348,340,98.9,18.32,96.9,79.2
 137,348,345,89.6,14.58,88.2,80.6
 137,348,350,90.8,15.7,89.3,80
 137,348,355,79.7,10.85,78.8,82
 137,348,400,77.3,12.47,76.1,80.6
 137,348,405,79.7,10.95,78.8,82.2
 137,348,410,67.4,7.93,66.74,83
 137,348,415,62.53,7.87,61.8,82.7
 137,348,420,57.59,4.194,57.23,85.7
 137,348,425,48.07,3.766,47.77,85.5
 137,348,430,39.05,1.112,38.79,88.2

Meetgegevens van Zuidgors December 1992
 Meetpunt 10 Coln-Brook
 137 Meetprogramma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid
 Kolom 5=Snelheid X
 Kolom 6=Snelheid Y
 Kolom 7=Richting
 Kolommen zijn gescheiden door een komma (,).

137,348,435,32.96,-.885,32.74,88.7	137,349,330,58.32,10.26,55.58,80.8
137,348,440,22.8,-.919,22.55,92.8	137,349,335,61.51,9.85,59.78,81.4
137,348,445,15.48,-2.871,14.85,101	137,349,340,64.52,10.22,63.32,80.9
137,348,450,9.67,-5.679,6.793,128.1	137,349,345,83.1,16.96,81.2,78.3
137,348,455,8.07,-7.41,-2.082,193.2	137,349,350,82.14.33,80.6,80
137,348,500,13.83,-7.76,-11.1,235.5	137,349,355,95.6,17.07,93.9,79.7
137,348,505,15.83,-6.695,-14.01,244.8	137,349,400,100.2,16.91,98.6,80.3
137,348,510,23.38,-7.77,-21.74,251	137,349,405,94.2,14.09,93,81.5
137,348,515,29.93,-11.13,-27.41,248.3	137,349,410,103.1,16.88,101.6,80.6
137,348,520,34.1,-12.45,-31.38,248.6	137,349,415,101.8,16.09,100.3,81
137,348,525,39.21,-15.08,-35.85,247.3	137,349,420,103.7,14.37,102.6,82
137,348,530,35.73,-13.76,-32.43,247.2	137,349,425,98.9,14.97,7,81.9
137,348,535,33.26,-12.33,-30.55,247.5	137,349,430,102.13.36,101,82.5
137,348,540,34.17,-13.91,-30.94,245.2	137,349,435,93.7,14.14,92.5,81.3
137,348,545,32.67,-13.39,-29.36,245.8	137,349,440,87.7.96,86.6,84.7
137,348,550,30.35,-13.03,-26.89,244	137,349,445,77.1,7.43,76.6,84.4
137,348,555,30.5,-11.57,-27.72,248.1	137,349,450,73.3,7.78,72.8,83.8
137,348,600,29.36,-11.76,-26.53,246.8	137,349,455,61.73,6.286,61.25,84.1
137,348,605,27.27,-12.56,-23.73,241.7	137,349,500,52.88,2.051,52.59,87.8
137,348,610,26.67,-13.01,-22.79,240.9	137,349,505,53.37,4.343,53.08,85.4
137,348,615,23.09,-12.11,-19.22,237.7	137,349,510,43.37,1.227,43.18,88.3
137,348,620,25.2,-11.63,-22.09,242.3	137,349,515,38.82,.546,38.57,89
137,348,625,24.38,-10.34,-21.56,245.3	137,349,520,28.8,.101,28.59,89.9
137,348,630,25.96,-11.47,-22.86,244.1	137,349,525,23.52,-.822,23.2,91.9
137,348,635,22.78,-10.55,-19.79,243.2	137,349,530,14.86,-2.497,14.26,99.8
137,348,640,21.89,-10.42,-18.11,245.2	137,349,535,9.32,-2.605,8.25,108.2
137,348,645,22.33,-11.06,-17.76,245.9	137,349,540,4.762,-1.575,-1.727,218.7
137,348,650,19.03,-10.63,-14.71,237.2	137,349,545,13.11,-5.186,-11.58,246.3
137,348,655,18.34,-10.55,-11.83,228.6	137,349,550,15.88,-7.45,-13.63,242.6
137,348,700,17.92,-11.6,-10.04,220.9	137,349,555,23.22,-7.61,-21.51,250.4
137,348,705,17.97,-12.57,-8.06,208.7	137,349,600,28,-11.71,-25.02,245.3
137,348,710,18.67,-13.3,-6.562,206.4	137,349,605,33.13,-13.83,-29.71,245.3
137,348,715,20.32,-15.09,-2.725,189.2	137,349,610,29.4,-13.09,-25.86,244.3
137,348,720,18.69,-1.9,11.31,131.9	137,349,615,33.6,-14.27,-30.14,244.8
137,348,1505,0,0,0,.402	137,349,620,35.35,-12.05,-32.91,250.6
137,348,1510,60.41,13.15,57.17,77.2	137,349,625,25.77,-10.14,-23.2,246.7
137,348,1515,75.9,14.83,73.6,79	137,349,630,25.29,-11.12,-22.21,243.3
137,348,1520,85.3,16.22,83.2,79.2	137,349,635,23.38,-9.63,-20.87,246.3
137,348,1525,101.1,21.96,98.4,77.4	137,349,640,22.96,-10.51,-20.01,243.3
137,348,1530,92.1,22.07,89.2,76.1	137,349,645,19.3,-9.78,-16.27,239.4
137,348,1535,92.5,19.63,90.1,77.6	137,349,650,17.23,-9.16,-14.09,238.1
137,348,1540,95.6,19.42,93.4,78.2	137,349,655,21.18,-12.18,-17.02,234.8
137,348,1545,120.9,25.07,118.1,78.1	137,349,700,18.19,-10.76,-14.23,234.3
137,348,1550,107.2,16.32,105.7,81.3	137,349,705,19.88,-11.87,-15.05,234.6
137,348,1555,120.2,18.39,118.7,81.1	137,349,710,18.35,-11.5,-13.47,231.4
137,348,1600,109,17.89,107.3,80.6	137,349,715,17.32,-9.59,-12.86,239
137,348,1605,103.3,15.4,101.9,81.5	137,349,720,20.75,-14.26,-13.21,227.9
137,348,1610,99.3,13.25,98.1,82.3	137,349,725,19.6,-11.72,-13.24,228.6
137,348,1615,89,12.37,87.9,82	137,349,730,18.24,-9.89,-9.02,210.3
137,348,1620,81.2,11.65,80.8,81.8	137,349,735,18.37,-11.7,-7.57,209.3
137,348,1625,72.8,9.34,72.82,6	137,349,740,18.48,-13.79,-3.787,184.8
137,348,1630,66.1,8.84,65.29,82.4	137,349,745,19.46,-12.22,-1.259,170.3
137,348,1635,58.2,7.05,57.63,82.9	137,349,750,20.27,-10.1,.655,164.7
137,348,1640,50.06,4.646,49.54,84.6	137,349,755,19.6,.541,12.82,118.4
137,348,1645,46.89,1.05,46.58,88.5	137,349,1535,0,0,0,.793
137,348,1650,34.87,.28,34.37,89.5	137,349,1540,58.94,7.05,57.78,82.6
137,348,1655,33.17,1.913,32.68,86.8	137,349,1545,68.88,13.5,67.27,78.8
137,348,1700,25.75,.791,24.66,89	137,349,1550,73.5,12.25,72.3,80.4
137,348,1705,18.28,-.704,17.08,93.1	137,349,1555,80.1,13.24,78.8,80.5
137,348,1710,13.17,-1.761,11.42,99.4	137,349,1600,87.3,17.92,85.2,78.2
137,348,1715,9.36,-2.966,3.622,132.1	137,349,1605,87.6,16.65,85.9,79
137,348,1720,12.11,-3.429,-8.49,251.4	137,349,1610,93.7,16.84,92,79.6
137,348,1725,19.71,-9.44,-15.7,244.2	137,349,1615,95.6,13.27,94.6,82
137,348,1730,27.68,-15.64,-21.61,239.1	137,349,1620,96.1,15.94,8,80.9
137,348,1735,28.64,-13.4,-24.34,241.9	137,349,1625,107.5,18.13,105.8,80.3
137,348,1740,33.51,-14.44,-29.38,245.6	137,349,1630,100.5,17.05,98.9,80.2
137,348,1745,32.17,-11.78,-27.72,250.1	137,349,1635,99.6,12.7,98.7,82.8
137,348,1750,31.82,-12.45,-28.02,246.9	137,349,1640,100.5,13.9,99.3,82
137,348,1755,33.64,-14.83,-29.43,244.5	137,349,1645,97,11.21,96.2,83.3
137,348,1800,35.6,-15.16,-31.19,244.4	137,349,1650,92.7,11.41,91.8,82.9
137,348,1805,30.48,-14.02,-25.44,241.5	137,349,1655,85.1,12.11,84.1,81.7
137,348,1810,33.16,-15.53,-24.75,224.1	137,349,1700,75.9,9.28,75.2,83.1
137,348,1815,32.6,-16.54,-26.39,240.3	137,349,1705,79.2,10.03,78.4,82.8
137,348,1820,27.86,-15,-20.91,228.8	137,349,1710,67.2,9.33,66.29,81.9
137,348,1825,28.96,-17.63,-21.78,231.7	137,349,1715,60.96,5.582,60.56,84.6
137,348,1830,29.38,-18.68,-21.1,225.8	137,349,1720,52.26,5.333,51.86,84.2
137,348,1835,31.46,-20.99,-19.21,207.3	137,349,1725,47.15,3.06,46.81,86.4
137,348,1840,28.24,-17.68,-18.14,219.5	137,349,1730,43.89,3.094,43.66,85.9
137,348,1845,29.5,-15.78,-16.8,217.3	137,349,1735,35.1,1.412,34.86,87.5
137,348,1850,27.3,-14.2,-10.81,190.1	137,349,1740,29.62,.446,29.42,89.4
137,348,1855,29.12,-17.96,-9.76,177.6	137,349,1745,25.19,-.398,24.83,91.1
137,348,1900,26.73,-15.7,2.297,149.7	137,349,1750,18.05,-1.442,17.62,95.1
137,348,1905,27.23,-7.46,9.48,132.1	137,349,1755,12.2,-3.675,11.11,108.5
137,348,1910,26.09,-4.76,13.44,123.7	137,349,1800,6.374,-5.317,.315,163.3
137,348,1915,30.52,-3.382,19.26,116.7	137,349,1805,11.59,-6.468,-9.12,235.2
137,348,1920,40.48,-4.558,29.98,104.7	137,349,1810,20.96,-8.72,-18.82,245.4
137,348,1925,44.43,4.024,37.62,94.6	137,349,1815,29.31,-10.29,-27.12,249.9

Meetgegevens van Zuidgors December 1992

Meetpunt 10 Coln-Brook

137 Meetprogramma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Snelheid

Kolom 5=Snelheid X

Kolom 6=Snelheid Y

Kolom 7=Richting

Kolommen zijn gescheiden door een komma (,).

137,349,1820,30.7,-9.98,-28.64,251.5	137,350,1730,96.4,19.16,94.3,78.5
137,349,1825,31.36,-12.14,-28.35,247.3	137,350,1735,91.4,16.1,89.8,79.8
137,349,1830,32.63,-12.67,-29.51,247.7	137,350,1740,89.2,13.09,88,81.6
137,349,1835,32.44,-13.08,-29.12,246.4	137,350,1745,89.2,13.16,88.1,81.5
137,349,1840,30.4,-14.09,-26.5,243.3	137,350,1750,77.1,10.95,76.1,81.7
137,349,1845,32.08,-13.89,-28.3,245.2	137,350,1755,69.18,9.21,68.43,82.5
137,349,1850,33,-14.68,-29.2,243.6	137,350,1800,66.29,8.16,65.61,83
137,349,1855,32.16,-13.91,-28.56,244.6	137,350,1805,58.81,7.52,58.14,82.5
137,349,1900,30.64,-15.29,-26.19,239.5	137,350,1810,53.81,3.237,53.55,86.4
137,349,1905,26.55,-13.29,-22.19,237.5	137,350,1815,45.28,5.696,44.67,82.6
137,349,1910,28.55,-13.61,-24.42,242.1	137,350,1820,39.27,4.577,38.64,82.8
137,349,1915,23.28,-13.11,-17.81,233.8	137,350,1825,31.06,3.009,30.63,84.2
137,349,1920,22.75,-12.86,-17.9,236.8	137,350,1830,27.33,1.975,26.9,85.5
137,349,1925,23.92,-13.6,-18.79,237.4	137,350,1835,28.21,2.938,27.72,83.9
137,349,1930,24.59,-14.36,-19.17,230.1	137,350,1840,16.75,-1.84,16.27,88.3
137,349,1935,21.7,-13.85,-15.9,231.9	137,350,1845,11.92,-.64,11.28,91.5
137,349,1940,23.3,-14.89,-16.28,225.3	137,350,1850,4.98,-2.314,1.333,157.5
137,349,1945,23.52,-14.79,-15.01,216.6	137,350,1855,9.98,-3.218,-7.8,247.7
137,349,1950,21.8,-14.4,-12.97,215.1	137,350,1900,21,-6.222,-19.12,252.8
137,349,1955,20.79,-12.08,-13.97,230.6	137,350,1905,25.37,-8.84,-22.81,249.4
137,349,2000,19.17,-12.7,-8.6,209.7	137,350,1910,31.76,-13.75,-27.45,244.3
137,349,2005,22.36,-14.11,-11.22,220.5	137,350,1915,38.15,-14.11,-34.52,247.9
137,349,2010,22.42,-11.88,-11.14,223.6	137,350,1920,36.8,-13.23,-33.44,249.2
137,349,2015,24.34,-10.5,-8.13,199.2	137,350,1925,35.35,-13.05,-31.59,248.2
137,349,2020,20,-6.328,-2.489,174.6	137,350,1930,38.28,-16.83,-33.39,244.3
137,349,2025,21.6,1.964,12.84,114.2	137,350,1935,41.02,-15.59,-36.41,248.2
137,350,420,0,0,0,1.015	137,350,1940,39.14,-15.03,-35.29,247.8
137,350,425,58.34,8.8,56.44,80.2	137,350,1945,36.99,-13.96,-32.1,249.7
137,350,430,64.04,9.89,62.39,80.9	137,350,1950,40.39,-16.26,-35.79,247.1
137,350,435,71.5,12.12,70.1,80.1	137,350,1955,39.78,-16.08,-34.8,246.8
137,350,440,72.4,12.88,71.79,7	137,350,2000,34.27,-13.34,-30.38,249.1
137,350,445,78.9,13.31,77.6,80.3	137,350,2005,36.79,-15.12,-31.88,247.5
137,350,450,91.7,19.84,89.4,77.5	137,350,2010,36.27,-14.98,-30.59,248.1
137,350,455,74.3,14.61,72.7,78.7	137,350,2015,32.64,-14.89,-27.66,245.5
137,350,500,87.1,15.96,85.5,79.4	137,350,2020,32.03,-14.21,-26.48,245.7
137,350,505,83.6,14.56,82.1,80.1	137,350,2025,33.67,-16.62,-27.4,242.9
137,350,510,90.1,13.26,88.9,81.5	137,350,2030,33.01,-16.13,-27.37,240.9
137,350,515,78.1,12.69,77.80,6	137,350,2035,31.97,-15.53,-24.71,242.9
137,350,520,82,13.32,80.7,80.6	137,350,2040,29.26,-15.57,-22.67,237.9
137,350,525,78.7,11.63,77.8,81.5	137,350,2045,28.89,-14.56,-20.42,237.2
137,350,530,68.41,7.4,67.88,83.7	137,350,2050,27.19,-14.53,-18.36,237.4
137,350,535,68.37,7.22,67.87,84	137,350,2055,25.07,-12.99,-14.69,237.1
137,350,540,62.82,7.08,62.27,83.4	137,350,2100,27.51,-8.92,-11.37,208.5
137,350,545,53.83,4.996,53.43,84.8	137,350,2105,27.05,-7.19,-4.173,196.6
137,350,550,49.53,2.423,49.37,87	137,350,2110,21.05,2.783,7.7,153.1
137,350,555,43.57,1.999,43.34,87.3	137,351,506,0,0,0,.226
137,350,600,36.85,-.795,36.58,91	137,351,510,59.33,8.96,56.26,79.4
137,350,605,30.27,-2.315,29.71,94.2	137,351,515,71.5,14.29,69,78.3
137,350,610,25.37,-3.51,24.53,98	137,351,520,60.33,10.66,58.5,79.5
137,350,615,17.77,-4.049,16.69,101.9	137,351,525,69.15,11.92,67.54,79.6
137,350,620,14.52,-7.64,11.55,121.6	137,351,530,71.3,11.9,69.96,80.1
137,350,625,10.96,-9.72,2.968,155.7	137,351,535,76.9,14.83,75.1,78.8
137,350,630,10.95,-6.915,-6.945,229.4	137,351,540,83.1,13.37,81.7,80.6
137,350,635,19.64,-7.81,-17.4,246.6	137,351,545,77.7,15.19,75.9,78.6
137,350,640,24.26,-8.04,-22.19,251.6	137,351,550,72.4,12.04,71,80.3
137,350,645,28.78,-10.12,-26.5,248.9	137,351,555,79.3,12.34,78.1,80.9
137,350,650,35.09,-14.64,-31.42,245.5	137,351,600,75.9,13.2,74.5,79.9
137,350,655,38.6,-11.35,-36.35,253.2	137,351,605,68.94,9.95,67.98,81.5
137,350,700,35.23,-13.08,-32.12,248.7	137,351,610,74.8,10.9,73.7,81.6
137,350,705,32.1,-12.49,-29.14,247.6	137,351,615,70.7,9.09,69.85,82.5
137,350,710,29.75,-13.71,-25.64,244.1	137,351,620,60.78,9.19,59.76,81
137,350,715,29.66,-12.74,-25.86,245.8	137,351,625,65.61,9.68,64.68,81.4
137,350,720,29.08,-11.72,-25.84,247.4	137,351,630,48.9,3.911,48.44,85.1
137,350,725,29.4,-12.96,-25.54,246.2	137,351,635,46.09,3.027,45.64,85.9
137,350,730,30.43,-15.62,-25.49,240	137,351,640,39.58,1.909,39.19,87.1
137,350,735,24.94,-13.2,-20.3,237.3	137,351,645,39.27,-.982,38.67,88.7
137,350,740,24.94,-14.31,-19.51,236.2	137,351,650,33.32,-.519,32.86,90.4
137,350,745,25.2,-12.33,-20.98,242.5	137,351,655,24.07,-1.345,23.4,92.1
137,350,750,24.98,-13.56,-19.52,240.6	137,351,700,16.45,-2.608,15.2,97.1
137,350,755,24.22,-13.09,-17.54,238	137,351,705,9.96,-4.304,7.17,111.9
137,350,800,22.73,-12.29,-16.46,241.2	137,351,710,8.81,-6.283,-2.53,208.2
137,350,805,21.26,-12.09,-14.08,244.9	137,351,715,13.52,-6.956,-9.82,236.5
137,350,810,23.13,-11.76,-15.85,241.3	137,351,720,22.03,-9.17,-19.45,244.6
137,350,815,23.79,-13.08,-14.42,224.6	137,351,725,27.3,-8.14,-25.38,252.2
137,350,820,23.64,-14.1,-10.96,209.3	137,351,730,33.69,-13.59,-30.16,246.2
137,350,825,18.92,-4.49,-10.22,1.1	137,351,735,32.26,-12.3,-29.05,247.6
137,350,830,18.3,-3.61,3.444,160	137,351,740,35.17,-14.7,-31.23,244.8
137,350,1640,63.45,12.81,61.56,78.8	137,351,745,34.15,-12.25,-30.9,248.8
137,350,1645,69.91,14.02,68.17,78.2	137,351,750,30.73,-11.29,-27.35,247.5
137,350,1650,78.3,16.01,76.4,78.2	137,351,755,36.08,-13.74,-32.21,247.2
137,350,1655,78.2,15.98,76.4,78.2	137,351,800,33.49,-14.37,-29.46,244.3
137,350,1700,85.1,18.69,82.9,77.3	137,351,805,34.06,-13.41,-30.06,247.5
137,350,1705,89.1,18.97,86.9,77.6	137,351,810,34.96,-14.17,-30.42,245.8
137,350,1710,87.3,18.12,85.3,78.1	137,351,815,29.39,-12.68,-25.25,244.8
137,350,1715,92.6,16.62,90.9,79.6	137,351,820,30.94,-13.28,-26.46,245.1
137,350,1720,91,14.77,89.6,80.7	137,351,825,31.34,-12.96,-26.9,246.2
137,350,1725,101.5,16.72,100,80.5	137,351,830,29.18,-12.16,-23.35,247.8

Meetgegevens van Zuidgors December 1992
 Meetpunt 10 Coln-Brook
 137 Meetprogramma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid
 Kolom 5=Snelheid X
 Kolom 6=Snelheid Y
 Kolom 7=Richting
 Kolommen zijn gescheiden door een komma (,).

137,351,835,29.59,-12.73,-23.72,246.2	137,352,740,38.76,-426.38,7.89.4
137,351,840,26.89,-11.47,-21.21,246.4	137,352,745,29.89,1.523,29.71,86.8
137,351,845,28.1,-12.31,-22.24,246.3	137,352,750,29.62,3.787,29.2,82.5
137,351,850,30.51,-11.95,-22.99,251.3	137,352,755,24.01,1.953,23.48,86.1
137,351,855,30.63,-12.57,-22.37,244.4	137,352,800,13.05,-1.105,12.7,90.1
137,351,900,32.17,-13.94,-23.38,245.1	137,352,805,8.82,-4.487,8.15,87.6
137,351,905,33.23,-14.31,-23.9,244.8	137,352,810,8.61,-5.176,-5.368,229.9
137,351,910,33.54,-11.45,-22.67,246.9	137,352,815,12.01,-4.848,-10.45,245.6
137,351,915,22.52,-3.061,-8.52,206.1	137,352,820,19.45,-4.884,-18.17,255.2
137,351,920,18.47,-1.411,6.76,150.6	137,352,825,24.31,-4.943,-23.48,258.5
137,351,1731,6999,-6999,21.88,34.26	137,352,830,29.94,-6.177,-29.05,258.1
137,351,1735,59.1,9.16,57.88,80.8	137,352,835,31.35,-8.2,-30.05,254.9
137,351,1740,73.3,12.93,71.8,79.7	137,352,840,31.66,-11.96,-29.03,247.5
137,351,1745,78.6,13.88,77.2,79.7	137,352,845,32.12,-12.94,-29.17,246
137,351,1750,77.8,13.45,76.5,80	137,352,850,31.14,-10.23,-29.12,250.7
137,351,1755,80.6,15.03,79.7,9.2	137,352,855,30.7,-11.9,-28.08,247.3
137,351,1800,84.6,15.38,83.79.5	137,352,900,29.55,-12.13,-26.71,245.4
137,351,1805,81,15.89,79.2,78.6	137,352,905,27.63,-12.83,-24.07,242.2
137,351,1810,82.4,14.37,81,80	137,352,910,24.84,-9.81,-22.49,246.8
137,351,1815,89.3,10.21,88.5,83.3	137,352,915,26.41,-11.76,-23.18,243.6
137,351,1820,84.9,15.01,83.4,79.8	137,352,920,26.65,-12.62,-23.15,241.6
137,351,1825,82.3,11.91,81.2,81.7	137,352,925,27.41,-12.64,-24.02,242.8
137,351,1830,86.3,11.08,85.3,82.6	137,352,930,23.97,-12.63,-19.85,238.7
137,351,1835,81.9,12.36,80.8,81.2	137,352,935,20.57,-11.03,-16.6,238.1
137,351,1840,77.9,9.91,77.1,82.5	137,352,940,19.3,-9.71,-16.01,239.6
137,351,1845,70.2,8.35,69.48,83.1	137,352,945,20.01,-10.41,-16.49,239.2
137,351,1850,64.62,6.492,64.13,84.1	137,352,950,20.64,-11.78,-16.58,235
137,351,1855,60.46,5.68,60.07,84.5	137,352,955,18.81,-11.04,-14.41,234.7
137,351,1900,55.69,6.876,55.02,82.8	137,352,1000,18.38,-10.91,-14.02,233.8
137,351,1905,44.87,5.144,44.24,82.7	137,352,1005,18.95,-11.35,-14.12,232.9
137,351,1910,42.36,1.687,42.02,87.4	137,352,1010,17.69,-10.34,-11.73,232.5
137,351,1915,40.69,1.798,39.99,86.1	137,352,1015,14.39,-6.145,-2.248,196.7
137,351,1920,31.21,2.816,30.5,83.7	137,352,1845,6999,-6999,48.75,85.1
137,351,1925,28.35,1.756,27.71,85.1	137,352,1850,55.07,7.6,53.44,80.5
137,351,1930,27.31,1.169,26.62,86.4	137,352,1855,63.83,10.2,62.63,80.2
137,351,1935,19.19,4.041,17.6,77.7	137,352,1900,64.83,6.817,64.15,83.7
137,351,1940,15.09,-4.492,13.87,90.1	137,352,1905,71,10.98,69.86,81
137,351,1945,9.32,-0.821,7.89,93.3	137,352,1910,71.7,9.59,70.9,82.2
137,351,1950,8.56,-4.133,-4.727,231.3	137,352,1915,70.4,10.53,69.33,81.2
137,351,1955,16.75,-3.373,-15.38,256.8	137,352,1920,73.8,9.74,72.9,82.2
137,351,2000,26.16,-8.4,-24.01,250.4	137,352,1925,73.2,8.96,72.3,82.8
137,351,2005,27.03,-8.8,-24.91,250.4	137,352,1930,66.01,7.57,65.39,83.3
137,351,2010,28.06,-9.35,-25.88,250.5	137,352,1935,65.31,6.499,64.74,84.2
137,351,2015,31.44,-12.64,-28.21,246	137,352,1940,62.46,5.703,61.98,84.5
137,351,2020,38.74,-17.51,-33.86,243.1	137,352,1945,68.02,8.85,67.27,82.5
137,351,2025,31.01,-11.97,-27.5,246.4	137,352,1950,57.24,5.366,56.67,84.5
137,351,2030,32.9,-15.77,-28.33,241.4	137,352,1955,56.97,6.078,56.4,83.6
137,351,2035,32.51,-16.88,-27.33,238.5	137,352,2000,49.58,4.11,49.08,85.1
137,351,2040,29.81,-11.06,-26.97,247.9	137,352,2005,52.6,34.52,33.89.4
137,351,2045,30.01,-13.25,-26.14,242.9	137,352,2010,46.25,-2.021,45.86,92.2
137,351,2050,31.55,-11.22,-29.04,249.4	137,352,2015,38.03,-2.081,37.48,92.2
137,351,2055,29.1,-16.03,-23.73,235.9	137,352,2020,35.38,-1.218,34.62,91
137,351,2100,29.2,-9.56,-26.96,250.5	137,352,2025,27.76,-4.58,26.36,97.9
137,351,2105,25.08,-10.36,-22.09,246.2	137,352,2030,24.87,-6.71,23.09,103.1
137,351,2110,26.04,-15.29,-20.36,233.8	137,352,2035,19.42,-11.68,14.6,125.4
137,351,2115,22.54,-15.41,-15.66,228.2	137,352,2040,17.57,-13.02,10.82,137
137,351,2120,21.96,-13.07,-16.63,234.4	137,352,2045,13.68,-11.65,4.119,160.9
137,351,2125,21.12,-10.44,-16.5,243.4	137,352,2050,14.7,-10.58,-8.02,218.4
137,351,2130,19.99,-10.7,-14.34,234.4	137,352,2055,24.39,-15.09,-17.98,230.9
137,351,2135,23.14,-12.91,-17.29,237.6	137,352,2100,29.3,-13.06,-24.65,241.7
137,351,2140,20.47,-13.98,-13.47,227.6	137,352,2105,32.04,-12.66,-28.58,245.6
137,351,2145,16.73,-11.86,-9.12,221.3	137,352,2110,31.25,-12.89,-27.73,244.9
137,351,2150,19.21,-13.63,-11.4,224.1	137,352,2115,35.76,-16.46,-30.71,241.7
137,351,2155,15.36,-6.529,-10.1,236.3	137,352,2120,35.81,-16.54,-30.33,242.6
137,351,2200,19.85,-13.87,-10.82,222.3	137,352,2125,33.03,-15.56,-27.96,241.4
137,351,2205,16.16,-6.639,-4.904,207.3	137,352,2130,31.47,-15.02,-26.69,240.7
137,352,555,41.32,4.554,40.84,84.4	137,352,2135,30.25,-13.74,-26.24,242.4
137,352,600,46.53,6.724,45.98,81.8	137,352,2140,27.68,-14.12,-22.65,238.4
137,352,605,50.24,7.25,49.68,81.7	137,352,2145,30.82,-14.28,-26.33,241.7
137,352,610,56.77,9.16,55.99,80.7	137,352,2150,27.42,-15.1,-21.74,236.8
137,352,615,60.73,9.68,59.92,80.8	137,352,2155,25.16,-12.09,-20.83,240.5
137,352,620,64.39,10.5,63.48,80.6	137,352,2200,24.89,-11.76,-20.04,242
137,352,625,69.55,12.06,68.46,80	137,352,2205,23.67,-11.44,-18.64,240.2
137,352,630,73.3,12.45,72.2,80.2	137,352,2210,24.24,-13.03,-17.43,238.2
137,352,635,70.3,12.06,69.21,80.1	137,352,2215,25.78,-12.52,-18.09,242.4
137,352,640,69.88,12.03,68.75,80.1	137,352,2220,29.48,-13.66,-20.42,241.9
137,352,645,72.1,10.94,71.2,81.3	137,352,2225,29.95,-14.35,-21.91,242
137,352,650,67.79,9.63,67.03,81.8	137,352,2230,30.85,-13.65,-22.38,243
137,352,655,64.96,8.91,64.26,82.1	137,352,2235,30.45,-12.51,-21.29,241.2
137,352,700,68.29,9.25,67.59,82.3	137,352,2240,23.8,-3.473,-8.26,218.7
137,352,705,62.9,9.21,62.12,81.6	137,353,730,0,0,0,2.641
137,352,710,63.98,8.93,63.27,82	137,353,735,61.85,8.54,58.65,77.9
137,352,715,59.02,7.19,58.5,83.1	137,353,740,60.67,4.762,57.33,82.7
137,352,720,54.51,5.318,54.16,84.4	137,353,745,62.05,6.048,58.42,81.6
137,352,725,54.32,3.975,54.07,85.7	137,353,750,60.32,3.218,58.39,85.7
137,352,730,47.43,3.991,47.18,85.2	137,353,755,54.34,3.914,52.18,84
137,352,735,49.81,-42.49,75.89.4	137,353,800,53.4,0.31,50.39,83.7

Meetgegevens van Zuidgors December 1992
 Meetpunt 10 Coln-Brook
 137 Meetprogramma
 Kolom 1=Programma No
 Kolom 2=Dagnummer
 Kolom 3=Tijd
 Kolom 4=Snelheid
 Kolom 5=Snelheid X
 Kolom 6=Snelheid Y
 Kolom 7=Richting
 Kolommen zijn gescheiden door een komma (,).

137,353,805,49.57,1.21,47.42,86.9	137,354,25,32.46,-3.224,19.45,107.6
137,353,810,46.3,-.583,44.47,88.8	137,354,30,38.02,-2.936,24.72,106.6
137,353,815,42.54,.227,39.77,86.9	137,354,35,44.74,-2.955,31.5,101
137,353,820,35.26,-.188,31.89,87.4	137,354,40,45.63,.445,34.79,97.9
137,353,825,25.48,-2.487,21.32,89.8	137,354,45,45.43,4.789,36.89,93.4
137,353,830,23.34,-3.376,19.61,100.3	137,354,50,43.7,6.639,36.51,96.2
137,353,835,18.79,-3.948,14.57,109.8	137,354,720,24.8,-.689,24.09,91
137,353,840,19.12,-6.962,8.41,137.5	137,354,725,28.7,-1.394,27.49,91.8
137,353,845,19.27,-8.46,2.832,171.5	137,354,730,29.08,.103,26.96,87.4
137,353,850,19.88,-8.14,-4.855,226.9	137,354,735,27.3,-.568,26.54,89.9
137,353,855,24.16,-8.95,-12.36,233.4	137,354,740,28.92,1.729,28.53,86.2
137,353,900,29.7,-14.66,-17.83,236.6	137,354,745,28.67,-1.315,28.44,92.4
137,353,905,35.77,-13.26,-23.31,246.7	137,354,750,9.13,-.614,8.63,107.2
137,353,910,41.1,-15.03,-29.43,244.7	137,354,755,3.837,-3.012,-2.358,217.5
137,353,915,43.33,-14.33,-32.38,250.1	137,354,800,3.678,-2.995,-2.114,215.1
137,353,920,43.87,-16.47,-33.49,241.7	137,354,805,3.482,-2.962,-1.8,211
137,353,925,43.06,-18.67,-31.34,242.1	137,354,810,3.376,-2.926,-1.657,209.4
137,353,930,47.02,-15.99,-36.42,248.7	137,354,815,3.392,-2.939,-1.66,209.2
137,353,935,48.1,-16.81,-37.27,247.6	137,354,820,3.368,-2.896,-1.684,209.9
137,353,940,49.8,-18.95,-37.26,245.2	137,354,825,3.415,-2.944,-1.707,210
137,353,945,48.59,-19.83,-34.95,241.7	137,354,830,3.549,-2.955,-1.95,213.2
137,353,950,47.56,-16.96,-34.99,247.1	137,354,835,3.704,-2.923,-2.258,217.5
137,353,955,44.99,-9.07,-31.59,256	137,354,840,4.466,-3.098,-3.201,225.6
137,353,1000,41.89,-9.03,-27.54,245.2	137,354,845,10.6,-7.33,-7.52,226.5
137,353,1005,35.05,-4.144,-13.55,230.4	137,354,850,10.18,-7.02,-7.37,226.5
137,353,1010,28.92,-.13,-8.56,209.7	137,354,855,10.08,-6.919,-7.31,226.6
137,353,1015,24.3,4.676,2.388,176.2	137,354,900,5.153,-3.634,-3.649,225.1
137,353,1925,0,0,0,2.413	137,354,905,5.599,-3.932,-3.98,225.3
137,353,1930,6999,-6999,23.41,33.02	137,354,910,6.886,-4.846,-4.89,225.2
137,353,1935,79.7,6.761,72.8,82.1	137,354,915,10.13,-7.09,-7.23,225.6
137,353,1940,82.6,11.36,75.6,80	137,354,920,11.42,-8,-8.16,225.6
137,353,1945,81.7,11.57,77.7,81.1	137,354,925,11.32,-7.95,-8.06,225.4
137,353,1950,81,11.34,75.7,80.3	137,354,930,11.26,-7.89,-8.03,225.5
137,353,1955,79.3,12.1,74.3,79	137,354,935,11.23,-7.85,-8.03,225.6
137,353,2000,78.3,9.42,74.3,81.9	137,354,940,11.17,-7.83,-7.97,225.5
137,353,2005,80.3,11.68,75.5,79.7	137,354,945,11.12,-7.77,-7.95,225.6
137,353,2010,81.6,11.34,77.6,80.5	137,354,950,11.08,-7.75,-7.93,225.7
137,353,2015,81.7,12.28,78.6,81.1	137,354,955,11.06,-7.73,-7.91,225.6
137,353,2020,86.4,11.96,82.4,80.7	137,354,1000,11,-7.69,-7.86,225.6
137,353,2025,77.5,9.17,74.4,81.7	137,354,1005,10.96,-7.66,-7.83,225.6
137,353,2030,74.7,8.14,72.3,83.5	137,354,1010,10.91,-7.64,-7.78,225.5
137,353,2035,76.2,7.11,70.9,82.8	137,354,1015,10.87,-7.57,-7.8,225.8
137,353,2040,68.73,5.929,65.27,84.1	137,354,1020,10.5,-7.36,-7.48,225.5
137,353,2045,69.22,6.032,65.96,84.3	
137,353,2050,68.63,6.293,64.04,82.9	
137,353,2055,65.43,6.646,62.17,83.9	
137,353,2100,63.37,3.186,59.43,86.3	
137,353,2105,60.4,4.478,57.3,84.7	
137,353,2110,63.06,8.34,60.25,82.7	
137,353,2115,48.56,3.862,44.8,86	
137,353,2120,47.66,-1.985,43.37,90.5	
137,353,2125,49.82,1.257,43.01,87.6	
137,353,2130,44.32,.283,36.47,88.4	
137,353,2135,38.61,-.667,30.22,92.1	
137,353,2140,29.51,-1.093,23.94,92.9	
137,353,2145,31.1,-4.245,23.19,97.1	
137,353,2150,25.16,-2.989,18.76,98.6	
137,353,2155,26.66,-2.764,16.95,103.5	
137,353,2200,25.93,-2.052,14.38,97	
137,353,2205,24.66,-6.275,7.98,116.1	
137,353,2210,22.64,-7.07,8.49,127.4	
137,353,2215,17.85,-10.64,3.589,142.1	
137,353,2220,20.64,-6.254,-3.327,176.6	
137,353,2225,20.38,-10.84,-5.287,182	
137,353,2230,22.4,-10.14,-5.238,193.1	
137,353,2235,19.54,-9.35,-11.29,238.9	
137,353,2240,23.74,-10.78,-15.09,230.6	
137,353,2245,27.81,-13.17,-15.34,220.6	
137,353,2250,29.1,-16.77,-14.32,228.5	
137,353,2255,29.11,-11.39,-17.27,214.8	
137,353,2300,33.47,-17.77,-17.25,210.3	
137,353,2305,29.54,-15.28,-17.09,220.6	
137,353,2310,33.06,-14.36,-17.63,229.5	
137,353,2315,31.54,-15.64,-14.48,197.9	
137,353,2320,31.95,-16.37,-10.1,191	
137,353,2325,24.86,-12.39,-9.192.9	
137,353,2330,26.78,-15.92,-6.938,203.1	
137,353,2335,29.06,-15.69,-4.561,167.7	
137,353,2340,23.94,-11.73,.755,147.3	
137,353,2345,24.3,-8.8,2.845,148.1	
137,353,2350,33.72,-6.844,2.749,142.5	
137,353,2355,31.11,-6.339,7.97,124.7	
137,354,0,29.27,-7.77,10.43,119.1	
137,354,5,27.71,-3.866,11.94,114.4	
137,354,10,29.6,-3.162,13.75,112.2	
137,354,15,28.45,-3.831,14.38,116.7	
137,354,20,27.82,-4.039,15.36,111.7	

.....
bijlage 6. Data meetpunt 11

Meetgegevens van Zuidgors December 1992
Meetpunt 11 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,336,1710,-6.455	121,337,1800,-36.54	121,338,720,85.7	121,338,2220,39.25
121,336,1715,-.223	121,337,1805,-34.78	121,338,725,86.8	121,338,2225,34.94
121,336,1720,7.53	121,337,1810,-29.32	121,338,730,88.2	121,338,2230,29.72
121,336,1725,13.86	121,337,1815,-24.62	121,338,735,90.5	121,338,2235,25.62
121,336,1730,19.97	121,337,1820,-19.58	121,338,740,91.4	121,338,2240,21.03
121,336,1735,26.44	121,337,1825,-14.93	121,338,745,91.9	121,338,2245,15.41
121,336,1740,31.44	121,337,1830,-12.36	121,338,750,94.4	121,338,2250,10.34
121,336,1745,37.21	121,337,1835,-6.855	121,338,755,94.2	121,338,2255,5.963
121,336,1750,41.79	121,337,1840,-4.288	121,338,800,94.7	121,338,2300,2.384
121,336,1755,45.67	121,337,1845,-.529	121,338,805,95.9	121,338,2305,-1.699
121,336,1800,49.61 = 163.3	121,337,1850,4.369	121,338,810,95.9	121,338,2310,-7.95
121,336,1805,54.61	121,337,1855,6.604	121,338,815,95.2	121,338,2315,-13.58
121,336,1810,57.23	121,337,1900,10.92	121,338,820,94.6	121,338,2320,-18.82
121,336,1815,60.35	121,337,1905,12.82	121,338,825,94.8	121,338,2325,-23.83
121,336,1820,63.63	121,337,1910,15.78	121,338,830,93.6	121,338,2330,-29.16
121,336,1825,66.1	121,337,1915,19.6	121,338,835,90.5	121,338,2335,-29.97
121,336,1830,68.12	121,337,1920,21.45	121,338,840,88.2	121,339,710,-34.25
121,336,1835,68.51	121,337,1925,24.35	121,338,845,87.9	121,339,715,-27.62
121,336,1840,69.27	121,337,1930,25.52	121,338,850,84.5	121,339,720,-24.26
121,336,1845,70.6	121,337,1935,26.26	121,338,855,82.2	121,339,725,-19.31
121,336,1850,64.88	121,337,1940,28.66	121,338,900,81.4	121,339,730,-14.35
121,336,1855,70	121,337,1945,30.63	121,338,905,77.3	121,339,735,-8.07
121,336,1900,67.76	121,337,1950,30.8	121,338,910,74	121,339,740,-2.371
121,336,1905,66.51	121,337,1955,30.02	121,338,915,71.3	121,339,745,2.17
121,336,1910,66.79	121,337,2000,31.99	121,338,920,68.11	121,339,750,6.529
121,336,1915,66	121,337,2005,31.12	121,338,925,64.22	121,339,755,10.97
121,336,1920,62.88	121,337,2010,30.92	121,338,930,59.57	121,339,800,15.67
121,336,1925,61.95	121,337,2015,30.8	121,338,935,56.26	121,339,805,19.59
121,336,1930,58.82	121,337,2020,30.76	121,338,940,52.02	121,339,810,22.5
121,336,1935,57.37	121,337,2025,27.27	121,338,945,46.34	121,339,815,27.48
121,336,1940,55.75	121,337,2030,26.2	121,338,950,41.11	121,339,820,30.95
121,336,1945,53.23	121,337,2035,25.51	121,338,955,34.24	121,339,825,34.03
121,336,1950,50.04	121,337,2040,23.95	121,338,1000,29.32	121,339,830,36.58
121,336,1955,47.5	121,337,2045,21.16	121,338,1005,21.24	121,339,835,38.71
121,336,2000,44.25	121,337,2050,18.79	121,338,1010,14.8	121,339,840,40.86
121,336,2005,39.28	121,337,2055,16.77	121,338,1015,7.66	121,339,845,40.96
121,336,2010,33.88	121,337,2100,13.92	121,338,1020,2.361	121,339,850,42.53
121,336,2015,30.05	121,337,2105,10.88	121,338,1025,-5.327	121,339,855,41.33
121,336,2020,27 = 140.7	121,337,2110,9.19	121,338,1030,-12.11	121,339,900,43.06
121,336,2025,21.6	121,337,2115,5.837	121,338,1035,-16.27	121,339,905,44.32
121,336,2030,16.29	121,337,2120,4.379	121,338,1040,-21.53	121,339,910,44.62
121,336,2035,11.56	121,337,2125,.87	121,338,1045,-26.48	121,339,915,45.91
121,336,2040,6.101	121,337,2130,-2.65	121,338,1050,-26.54	121,339,920,45.86
121,336,2045,.326	121,337,2135,-4.841	121,338,1835,-33.19	121,339,925,46.26
121,336,2050,-5.411	121,337,2140,-9.97	121,338,1840,-29.27	121,339,930,45.95
121,336,2055,-6.11	121,337,2145,-9.89	121,338,1845,-23.34	121,339,935,44.59
121,337,540,-16.3	121,337,2150,-10.89	121,338,1850,-16.08	121,339,940,43.4
121,337,545,-10.58	121,337,2155,-12.28	121,338,1855,-7.41	121,339,945,41.73
121,337,550,-2.457	121,337,2200,-16.99	121,338,1900,-1.44	121,339,950,40.99
121,337,555,2.958	121,337,2205,-18.89	121,338,1905,5.36	121,339,955,37.9
121,337,600,8.93	121,337,2210,-21.23	121,338,1910,12.12	121,339,1000,34.01
121,337,605,12.95	121,337,2215,-22.2	121,338,1915,19.51	121,339,1005,30.55
121,337,610,18.34	121,337,2220,-25.23	121,338,1920,24.53	121,339,1010,27.3
121,337,615,22.39	121,337,2225,-26.16	121,338,1925,32.19	121,339,1015,23.89
121,337,620,27.1	121,337,2230,-28.08	121,338,1930,36.16	121,339,1020,20.21
121,337,625,30.08	121,337,2235,-31.98	121,338,1935,39.2	121,339,1025,16.73
121,337,630,34.07	121,337,2240,-29.53	121,338,1940,43.25	121,339,1030,11.68
121,337,635,36.66	121,337,2245,-30.08	121,338,1945,47.7	121,339,1035,8.9
121,337,640,40.96	121,337,2250,-30.89	121,338,1950,52.44	121,339,1040,5.039
121,337,645,42.04	121,337,2255,-33.69	121,338,1955,55.79	121,339,1045,1.026
121,337,650,44.24	121,337,2301,-33.34	121,338,2000,59	121,339,1050,-3.08
121,337,655,44.97	121,338,505,-26.22	121,338,2005,63.07	121,339,1055,-7.94
121,337,700,46.03	121,338,510,-22.58	121,338,2010,65.01	121,339,1100,-12.55
121,337,705,45.19	121,338,515,-18.04	121,338,2015,67.23	121,339,1105,-16.91
121,337,710,46.43	121,338,520,-12.48	121,338,2020,68.74	121,339,1110,-20.79
121,337,715,46.53	121,338,525,-7.1	121,338,2025,69.8	121,339,1115,-26.79
121,337,720,44.95	121,338,530,-2.285	121,338,2030,70.8	121,339,1120,-31.11
121,337,725,44.12	121,338,535,2.955	121,338,2035,72	121,339,1125,-35.32
121,337,730,42.49	121,338,540,9.12	121,338,2040,73.3	121,339,1130,-38.89
121,337,735,40.35	121,338,545,13.89	121,338,2045,73.7	121,339,1135,-38.94
121,337,740,37.86	121,338,550,19.79	121,338,2050,74.2	121,339,1945,-33.28
121,337,745,36.53	121,338,555,24.9	121,338,2055,75.2	121,339,1950,-24.04
121,337,750,34.72	121,338,600,29.02	121,338,2100,76.5	121,339,1955,-15.64
121,337,755,30.61	121,338,605,33.93	121,338,2105,76.8	121,339,2000,-7.47
121,337,800,27.52 = 141.2	121,338,610,38.55	121,338,2110,76.8	121,339,2005,-1.235
121,337,805,23.43	121,338,615,44.3	121,338,2115,76.5	121,339,2010,5.599
121,337,810,17.5	121,338,620,48.37	121,338,2120,76.4	121,339,2015,10.93
121,337,815,15.23	121,338,625,52.25	121,338,2125,76.8	121,339,2020,18.38
121,337,820,13.41	121,338,630,56.12	121,338,2130,75.1	121,339,2025,23.43
121,337,825,7.75	121,338,635,59.94	121,338,2135,72.2	121,339,2030,29.92
121,337,830,4.252	121,338,640,63.66	121,338,2140,69.78	121,339,2035,34.95
121,337,835,-1.804	121,338,645,66.71	121,338,2145,67.45	121,339,2040,40.9
121,337,840,-6.602	121,338,650,69.68	121,338,2150,63.03	121,339,2045,47.84
121,337,845,-11.03	121,338,655,72.9	121,338,2155,58.71	121,339,2050,54.16
121,337,850,-14.43	121,338,700,75.3	121,338,2200,56.04	121,339,2055,59.2
121,337,855,-17.34	121,338,705,78.3	121,338,2205,51.7	121,339,2100,65.07
121,337,900,-21.75	121,338,710,81.3	121,338,2210,47.55	121,339,2105,69.71
121,337,905,-23.13	121,338,715,84.2	121,338,2215,43.47	121,339,2110,73.1

Meetgegevens van Zuidgors December 1992
Meetpunt 11 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,339,2115,77.1	121,340,1155,44.08	121,341,1100,86.8	121,342,1130,59.57
121,339,2120,81.9	121,340,1200,39.96	121,341,1105,89.5	121,342,1135,64.81
121,339,2125,83.5	121,340,1205,35.35	121,341,1110,90.9	121,342,1140,66.33
121,339,2130,84.9	121,340,1210,30.63	121,341,1115,92.1	121,342,1145,68.27
121,339,2135,86.8	121,340,1215,25.05	121,341,1120,92.9	121,342,1150,71.9
121,339,2140,88.1	121,340,1220,20.63	121,341,1125,94.2	121,342,1155,73.6
121,339,2145,90.2	121,340,1225,14.99	121,341,1130,95.5	121,342,1200,74.3
121,339,2150,92.2	121,340,1230,11.25	121,341,1135,93.8	121,342,1205,76.9
121,339,2155,92.9	121,340,1235,2.823	121,341,1140,93.8	121,342,1210,75.7
121,339,2200,93.9	121,340,1240,-.932	121,341,1145,93.7	121,342,1215,76.4
121,339,2205,95.7	121,340,1245,-6.397	121,341,1150,91.4	121,342,1220,76.9
121,339,2210,95.8	121,340,1250,-12.91	121,341,1155,89.5	121,342,1225,77.5
121,339,2215,95.5	121,340,1255,-19.24	121,341,1200,87.7	121,342,1230,77.4
121,339,2220,95	121,340,1300,-22.5	121,341,1205,85.5	121,342,1235,76.2
121,339,2225,94.1	121,340,1305,-22.43	121,341,1210,82.4	121,342,1240,74.7
121,339,2230,91.7	121,340,2100,-16.21	121,341,1215,80	121,342,1245,72.2
121,339,2235,90.8	121,340,2105,-8.24	121,341,1220,77.6	121,342,1250,71.8
121,339,2240,89.5	121,340,2110,-.056	121,341,1225,74.2	121,342,1255,71.8
121,339,2245,85.8	121,340,2115,7.91	121,341,1230,70.5	121,342,1300,68.35
121,339,2250,83.5	121,340,2120,17.19	121,341,1235,66.65	121,342,1305,65.34
121,339,2255,80	121,340,2125,24.69	121,341,1240,62.91	121,342,1310,62.88
121,339,2300,78.5	121,340,2130,31.62	121,341,1245,58.81	121,342,1315,59.41
121,339,2305,76.4	121,340,2135,38.82	121,341,1250,54.75	121,342,1320,54.88
121,339,2310,71.8	121,340,2140,46.74	121,341,1255,49.31	121,342,1325,52.81
121,339,2315,67.18	121,340,2145,53.95	121,341,1300,46.57	121,342,1330,48.68
121,339,2320,64.45	121,340,2150,59.92	121,341,1305,41.65	121,342,1335,44.71
121,339,2325,60.35	121,340,2155,66.69	121,341,1310,37.09	121,342,1340,40.05
121,339,2330,57.06	121,340,2200,73	121,341,1315,30.7	121,342,1345,35.57
121,339,2335,52.61	121,340,2205,79.1	121,341,1320,25.79	121,342,1350,31.89
121,339,2340,47.73	121,340,2210,84.2	121,341,1325,19.85	121,342,1355,26.7
121,339,2345,43.44	121,340,2215,88.3	121,341,1330,14.12	121,342,1400,22.15
121,339,2350,37.95	121,340,2220,91.7	121,341,1335,8.02	121,342,1405,15.67
121,339,2355,33.58	121,340,2225,95.8	121,341,1340,-.962	121,342,1410,11.61
121,340,0,27.98	121,340,2230,98.6	121,341,1345,-4.686	121,342,1415,3.032
121,340,5,22.03	121,340,2235,101.8	121,341,1350,-9.78	121,342,1420,-1.292
121,340,10,14.49	121,340,2240,103.4	121,341,1355,-12.16	121,342,1425,-7.66
121,340,15,9.02	121,340,2245,105.1	121,341,2230,-22.7	121,342,1430,-14.7
121,340,20,3.183	121,340,2250,106.7	121,341,2235,-15.03	121,342,1435,-20.9
121,340,25,-3.441	121,340,2255,107.6	121,341,2240,-5.746	121,342,1440,-25.12
121,340,30,-10.4	121,340,2300,108.2	121,341,2245,-.892	121,342,1445,-28.95
121,340,35,-16.09	121,340,2305,108.8	121,341,2250,8.32	121,342,2251,-20.37
121,340,40,-22.88	121,340,2310,107.9	121,341,2255,15.37	121,342,2255,-11.13
121,340,45,-28.89	121,340,2315,107.9	121,341,2300,21.66	121,342,2300,-.895
121,340,50,-30.48	121,340,2320,107.4	121,341,2305,26.86	121,342,2305,12.46
121,340,55,-30.41	121,340,2325,107.1	121,341,2310,32.12	121,342,2310,23.39
121,340,820,-26.21	121,340,2330,106.1	121,341,2315,36.79	121,342,2315,32.73
121,340,825,-21.74	121,340,2335,103.7	121,341,2320,41.37	121,342,2320,43.9
121,340,830,-15.35	121,340,2340,101.6	121,341,2325,44.58	121,342,2325,54.28
121,340,835,-7.47	121,340,2345,99.7	121,341,2330,47.71	121,342,2330,63.39
121,340,840,-1.117	121,340,2350,96.6	121,341,2335,49.3	121,342,2335,73.4
121,340,845,5.813	121,340,2355,95.1	121,341,2340,50.89	121,342,2340,82.2
121,340,850,12.4	121,341,0,91.7	121,341,2345,51.73	121,342,2345,90.1
121,340,855,19.16	121,341,5,87.6	121,341,2350,51.39	121,342,2350,96.6
121,340,900,25.48	121,341,10,84.9	121,341,2355,49.99	121,342,2355,103.6
121,340,905,31.46	121,341,15,80.2	121,342,0,50.82	121,343,0,109.3
121,340,910,37.2	121,341,20,76.4	121,342,5,49.81	121,343,5,114.1
121,340,915,42.52	121,341,25,71.9	121,342,10,46.89	121,343,10,117.4
121,340,920,48.67	121,341,30,66.82	121,342,15,45.05	121,343,15,121
121,340,925,53.02	121,341,35,63.16	121,342,20,43.99	121,343,20,122.7
121,340,930,57.78	121,341,40,57.37	121,342,25,40.95	121,343,25,124.7
121,340,935,62.12	121,341,45,52.06	121,342,30,36.52	121,343,30,126
121,340,940,66.14	121,341,50,47.28	121,342,35,33.06	121,343,35,127.3
121,340,945,69.22	121,341,55,41.51	121,342,40,28.81	121,343,40,127.9
121,340,950,73.2	121,341,100,36.73	121,342,45,24.67	121,343,45,126.9
121,340,955,75.3	121,341,105,30.7	121,342,50,19.43	121,343,50,126.3
121,340,1000,77.4	121,341,110,25.55	121,342,55,15.31	121,343,55,126.3
121,340,1005,79.7	121,341,115,18.6	121,342,100,9.84	121,343,100,123.2
121,340,1010,81.1	121,341,120,12.73	121,342,105,4.941	121,343,105,124.8
121,340,1015,82.7	121,341,125,5.939	121,342,110,1.153	121,343,110,121.7
121,340,1020,84.3	121,341,130,-.449	121,342,115,-3.295	121,343,115,121.5
121,340,1025,84.4	121,341,135,-5.71	121,342,120,-8.07	121,343,120,117.1
121,340,1030,84.6	121,341,140,-12.5	121,342,125,-13.12	121,343,125,116.2
121,340,1035,84.6	121,341,145,-13.82	121,342,130,-17.83	121,343,130,112.6
121,340,1040,83.8	121,341,145,-13.61	121,342,135,-23.32	121,343,135,109.1
121,340,1045,82.7	121,341,150,-2.305	121,342,140,-28.27	121,343,140,107.3
121,340,1050,81.6	121,341,155,4.634	121,342,145,-28.31	121,343,145,103.2
121,340,1055,80.1	121,341,160,12.42	121,342,150,-32.41	121,343,150,99.8
121,340,1100,78.5	121,341,160,21.19	121,342,160,-21.66	121,343,155,95.6
121,340,1105,76.8	121,341,170,27.98	121,342,170,-10.09	121,343,200,90.4
121,340,1110,74.5	121,341,180,35.24	121,342,180,-1.056	121,343,205,85.1
121,340,1115,72.7	121,341,190,41.93	121,342,190,8.37	121,343,210,80.6
121,340,1120,69.72	121,341,200,49.49	121,342,200,15.66	121,343,215,77
121,340,1125,66.55	121,341,210,56.06	121,342,210,23.01	121,343,220,71.4
121,340,1130,63.41	121,341,220,63.03	121,342,220,30.21	121,343,225,66.88
121,340,1135,59.57	121,341,230,67.94	121,342,230,37.43	121,343,230,60.17
121,340,1140,56.27	121,341,240,73.7	121,342,240,44.2	121,343,235,54.79
121,340,1145,52.6	121,341,250,79.1	121,342,250,48.67	121,343,240,47.63
121,340,1150,48.41	121,341,255,82.6	121,342,255,54.7	121,343,245,41.11

Meetgegevens van Zuidgors December 1992
Meetpunt 11 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,343,250,34.54	121,344,215,100.4	121,345,200,150.6	121,346,145,54.34
121,343,255,28.05	121,344,220,96.8	121,345,205,151.4	121,346,150,69.05
121,343,300,19.6	121,344,225,93	121,345,210,151.7	121,346,155,82.1
121,343,305,12.74	121,344,230,88.6	121,345,215,151.4	121,346,200,94.6
121,343,310,4.867	121,344,235,84.8	121,345,220,150.2	121,346,205,106.2
121,343,315,-3.031	121,344,240,80	121,345,225,147.8	121,346,210,117.1
121,343,320,-10.92	121,344,245,76	121,345,230,144.4	121,346,215,125.7
121,343,325,-16.2	121,344,250,70.3	121,345,235,142.5	121,346,220,133
121,343,330,-16.11	121,344,255,65.28	121,345,240,139.2	121,346,225,139.4
121,343,335,-16.06	121,344,300,60.15	121,345,245,135.2	121,346,230,144
121,343,1125,-4.675	121,344,305,55.11	121,345,250,131.4	121,346,235,146.1
121,343,1130,4.649	121,344,310,50.65	121,345,255,127.5	121,346,240,147.7
121,343,1135,14.98	121,344,315,44.32	121,345,300,123.8	121,346,245,148.1
121,343,1140,24.66	121,344,320,38.72	121,345,305,120.1	121,346,250,148.9
121,343,1145,35.06	121,344,325,31.05	121,345,310,116.5	121,346,255,149
121,343,1150,44.62	121,344,330,24.69	121,345,315,111	121,346,300,148.9
121,343,1155,54.95	121,344,335,18.22	121,345,320,107.2	121,346,305,147.2
121,343,1200,65.11	121,344,340,11.13	121,345,325,103.2	121,346,310,145.6
121,343,1205,74	121,344,345,4.353	121,345,330,97.8	121,346,315,142.3
121,343,1210,82.9	121,344,350,-1.34	121,345,335,91.7	121,346,320,139.2
121,343,1215,91	121,344,355,-1.373	121,345,340,86.5	121,346,325,136.3
121,343,1220,98.8	121,344,910,1.037	121,345,345,81.1	121,346,330,133
121,343,1225,105.9	121,344,915,1.143	121,345,350,73.5	121,346,335,127.8
121,343,1230,111.3	121,344,1220,5.185	121,345,355,68.7	121,346,340,124.9
121,343,1235,116.1	121,344,1225,18.84	121,345,400,62.58	121,346,345,121.5
121,343,1240,121.4	121,344,1230,32.06	121,345,405,55.7	121,346,350,119.7
121,343,1245,123.7	121,344,1235,46.07	121,345,410,49.56	121,346,355,115.4
121,343,1250,125.5	121,344,1240,58.97	121,345,415,42.31	121,346,400,110
121,343,1255,127.3	121,344,1245,70.8	121,345,420,36.11	121,346,405,105.8
121,343,1300,127.6	121,344,1250,82.6	121,345,425,27.92	121,346,410,102.4
121,343,1305,127.1	121,344,1255,91.9	121,345,430,21.44	121,346,415,99.2
121,343,1310,127.2	121,344,1300,101.3	121,345,435,13.26	121,346,420,93.5
121,343,1315,125.5	121,344,1305,109.5	121,345,440,7.38	121,346,425,88.6
121,343,1320,123.4	121,344,1310,116	121,345,445,7.45	121,346,430,82.7
121,343,1325,121.7	121,344,1315,121.1	121,345,450,7.43	121,346,435,77.4
121,343,1330,119.7	121,344,1320,125.3	121,345,1305,13.87	121,346,440,71.8
121,343,1335,117.2	121,344,1325,128.9	121,345,1310,28.15	121,346,445,66.31
121,343,1340,114.3	121,344,1330,131.8	121,345,1315,43.75	121,346,450,59.63
121,343,1345,111.2	121,344,1335,133.7	121,345,1320,57.84	121,346,455,51.36
121,343,1350,108.3	121,344,1340,134.2	121,345,1325,72	121,346,500,44.31
121,343,1355,105.1	121,344,1345,135.1	121,345,1330,84.7	121,346,505,38.78
121,343,1400,100.7	121,344,1350,134.4	121,345,1335,98.2	121,346,510,31.28
121,343,1405,97.3	121,344,1355,133.1	121,345,1340,108.6	121,346,515,24.19
121,343,1410,92.5	121,344,1400,131.4	121,345,1345,117.2	121,346,520,14.51
121,343,1415,87.6	121,344,1405,129	121,345,1350,126.3	121,346,525,7.36
121,343,1420,83.1	121,344,1410,127.7	121,345,1355,133.9	121,346,530,6.695
121,343,1425,78.6	121,344,1415,125.7	121,345,1400,140.4	121,346,535,7.1
121,343,1430,73.3	121,344,1420,123.4	121,345,1405,142.2	121,346,1326,2.25
121,343,1435,68.61	121,344,1425,119	121,345,1410,144	121,346,1330,12.62
121,343,1440,62.82	121,344,1430,115.2	121,345,1415,149.5	121,346,1335,24.56
121,343,1445,58.31	121,344,1435,112.8	121,345,1420,149.3	121,346,1340,37.89
121,343,1450,51.79	121,344,1440,110.6	121,345,1425,149.1	121,346,1345,51.76
121,343,1455,46.99	121,344,1445,106.3	121,345,1430,150.7	121,346,1350,65.35
121,343,1500,40.17	121,344,1450,103.2	121,345,1435,150.8	121,346,1355,79.5
121,343,1505,33.74	121,344,1455,99	121,345,1440,147.4	121,346,1400,94.7
121,343,1510,27.05	121,344,1500,94.1	121,345,1445,145.4	121,346,1405,109.6
121,343,1515,20.34	121,344,1505,89.5	121,345,1450,143.7	121,346,1410,123.6
121,343,1520,12.69	121,344,1510,85	121,345,1455,141.6	121,346,1415,137
121,343,1525,5.603	121,344,1515,80	121,345,1500,140	121,346,1420,148.9
121,343,1530,-1.688	121,344,1520,74.2	121,345,1505,135.2	121,346,1425,158
121,343,1535,-6.896	121,344,1525,68.94	121,345,1510,131.8	121,346,1430,164.7
121,343,1540,-6.794	121,344,1530,63.36	121,345,1515,130.4	121,346,1435,170
121,344,5,-.111	121,344,1535,57.8	121,345,1520,124.9	121,346,1440,175.1
121,344,10,11.76	121,344,1540,52.59	121,345,1525,120.1	121,346,1445,177.9
121,344,15,23.83	121,344,1545,46.93	121,345,1530,116	121,346,1450,179.9
121,344,20,36.62	121,344,1550,39.79	121,345,1535,112.4	121,346,1455,181.5
121,344,25,48.11	121,344,1555,32.39	121,345,1540,107.1	121,346,1500,182.2
121,344,30,58.86	121,344,1600,25.7	121,345,1545,103.1	121,346,1505,182.5
121,344,35,69.55	121,344,1605,18.19	121,345,1550,98.4	121,346,1510,182.2
121,344,40,79.7	121,344,1610,10.5	121,345,1555,93.3	121,346,1515,181.8
121,344,45,87.2	121,344,1615,3.319	121,345,1600,88.3	121,346,1520,179.9
121,344,50,95	121,344,1620,2.985	121,345,1605,80.6	121,346,1525,179.4
121,344,55,101.4	121,344,1625,3.127	121,345,1610,77.1	121,346,1530,177.8
121,344,100,105.3	121,345,5.15.23	121,345,1615,69.14	121,346,1535,174.7
121,344,105,108.9	121,345,50.29.41	121,345,1620,64.3	121,346,1540,171.7
121,344,110,110.4	121,345,55.42.74	121,345,1625,56.96	121,346,1545,168.7
121,344,115,113.4	121,345,100.56.1	121,345,1630,51.91	121,346,1550,166.1
121,344,120,117.3	121,345,105.69.53	121,345,1635,45.72	121,346,1555,162.5
121,344,125,119.7	121,345,110.81.7	121,345,1640,36.37	121,346,1600,159.7
121,344,130,119.3	121,345,115.93.4	121,345,1645,30.04	121,346,1605,156.6
121,344,135,119.6	121,345,120.105.4	121,345,1650,22.84	121,346,1610,154.1
121,344,140,118.7	121,345,125.115.1	121,345,1655,13.78	121,346,1615,149.9
121,344,145,117.4	121,345,130.124.3	121,345,1700,10.21	121,346,1620,146.7
121,344,150,114.4	121,345,135.131.9	121,345,1705,8.91	121,346,1625,142.1
121,344,155,111.3	121,345,140.138.5	121,345,1710,8.88	121,346,1630,137.6
121,344,200,109.8	121,345,145.142.6	121,346,131.9.57	121,346,1635,133.3
121,344,205,107.6	121,345,150.145.6	121,346,135,24.6	121,346,1640,127.1
121,344,210,103.6	121,345,155,149.3	121,346,140,39.63	121,346,1645,120.3

Meetgegevens van Zuidgors December 1992
Meetpunt 11 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,346,1650,117.1	121,347,10,-4.448	121,347,730,7.31	121,347,1450,139.4
121,346,1655,110.9	121,347,15,-4.351	121,347,735,6.999	121,347,1455,153.7
121,346,1700,105.5	121,347,20,-4.468	121,347,740,6.682	121,347,1500,166
121,346,1705,98.2	121,347,25,-4.64	121,347,745,6.313	121,347,1505,174.3
121,346,1710,91.3	121,347,30,-4.615	121,347,750,6.082	121,347,1510,184
121,346,1715,84.5	121,347,35,-4.703	121,347,755,5.885	121,347,1515,187.9
121,346,1720,78.7	121,347,40,-4.827	121,347,800,5.52	121,347,1520,192.3
121,346,1725,70.8	121,347,45,-5.028	121,347,805,5.353	121,347,1525,195.9
121,346,1730,62.59	121,347,50,-5.387	121,347,810,5.139	121,347,1530,198.4
121,346,1735,54.18	121,347,55,-5.575	121,347,815,4.858	121,347,1535,201.8
121,346,1740,46.12	121,347,100,-5.724	121,347,820,4.362	121,347,1540,207.4
121,346,1745,38.21	121,347,105,-5.786	121,347,825,3.895	121,347,1545,212.4
121,346,1750,30.84	121,347,110,-6.155	121,347,830,3.701	121,347,1550,215
121,346,1755,23.8	121,347,115,-6.467	121,347,835,3.655	121,347,1555,215.7
121,346,1800,19.37	121,347,120,-6.728	121,347,840,3.598	121,347,1600,214.6
121,346,1805,16.55	121,347,125,-6.916	121,347,845,3.433	121,347,1605,213.2
121,346,1810,14.86	121,347,130,-7.07	121,347,850,3.348	121,347,1610,212.3
121,346,1815,13.85	121,347,135,-7.27	121,347,855,3.365	121,347,1615,210
121,346,1820,12.98	121,347,140,-7.52	121,347,900,3.336	121,347,1620,207.2
121,346,1825,11.77	121,347,145,-7.73	121,347,905,3.115	121,347,1625,204.5
121,346,1830,11.19	121,347,150,-5.782	121,347,910,3.087	121,347,1630,200.9
121,346,1835,10.39	121,347,155,5.474	121,347,915,2.934	121,347,1635,198.2
121,346,1840,9.69	121,347,200,18.18	121,347,920,2.752	121,347,1640,195.1
121,346,1845,8.96	121,347,205,31.79	121,347,925,2.662	121,347,1645,192.3
121,346,1850,8.41	121,347,210,45.86	121,347,930,2.639	121,347,1650,189.7
121,346,1855,7.95	121,347,215,60.58	121,347,935,2.491	121,347,1655,186
121,346,1900,7.63	121,347,220,77.3	121,347,940,2.429	121,347,1700,182.4
121,346,1905,7.18	121,347,225,91.2	121,347,945,2.439	121,347,1705,177.6
121,346,1910,6.438	121,347,230,105	121,347,950,2.232	121,347,1710,172.6
121,346,1915,6.039	121,347,235,121.1	121,347,955,2.131	121,347,1715,169
121,346,1920,5.482	121,347,240,134.4	121,347,1000,2.093	121,347,1720,163.7
121,346,1925,5.056	121,347,245,144.8	121,347,1005,1.931	121,347,1725,158.4
121,346,1930,4.551	121,347,250,154.1	121,347,1010,1.841	121,347,1730,153.3
121,346,1935,4.221	121,347,255,161.4	121,347,1015,1.678	121,347,1735,148.8
121,346,1940,3.932	121,347,300,166.2	121,347,1020,1.641	121,347,1740,143.1
121,346,1945,3.552	121,347,305,171.6	121,347,1025,1.577	121,347,1745,137.7
121,346,1950,3.314	121,347,310,174.2	121,347,1030,1.599	121,347,1750,132
121,346,1955,2.951	121,347,315,174.1	121,347,1035,1.338	121,347,1755,125
121,346,2000,2.939	121,347,320,176.6	121,347,1040,1.242	121,347,1800,118.1
121,346,2005,2.731	121,347,325,177.6	121,347,1045,1.044	121,347,1805,110.6
121,346,2010,2.482	121,347,330,178	121,347,1050,1.033	121,347,1810,103.1
121,346,2015,2.197	121,347,335,178.3	121,347,1055,1.007	121,347,1815,95.5
121,346,2020,1.888	121,347,340,178.2	121,347,1100,.88	121,347,1820,86.5
121,346,2025,1.715	121,347,345,178.7	121,347,1105,.782	121,347,1825,77.6
121,346,2030,1.287	121,347,350,177	121,347,1110,.696	121,347,1830,69.23
121,346,2035,.838	121,347,355,174.3	121,347,1115,.724	121,347,1835,60.88
121,346,2040,.69	121,347,400,170.5	121,347,1120,.678	121,347,1840,52.98
121,346,2045,.641	121,347,405,169	121,347,1125,.592	121,347,1845,46.86
121,346,2050,.418	121,347,410,166.2	121,347,1130,.394	121,347,1850,41.3
121,346,2055,.226	121,347,415,162.3	121,347,1135,.212	121,347,1855,36.34
121,346,2100,.009	121,347,420,158.6	121,347,1140,.184	121,347,1900,32.74
121,346,2105,-.347	121,347,425,155.6	121,347,1145,.013	121,347,1905,29.99
121,346,2110,-.61	121,347,430,152.5	121,347,1150,-.077	121,347,1910,27.78
121,346,2115,-.816	121,347,435,146.9	121,347,1155,-.213	121,347,1915,25.92
121,346,2120,-1.243	121,347,440,144.5	121,347,1200,-.276	121,347,1920,24.38
121,346,2125,-1.408	121,347,445,140.5	121,347,1205,-.389	121,347,1925,22.79
121,346,2130,-1.658	121,347,450,136	121,347,1210,-.571	121,347,1930,21.71
121,346,2135,-1.988	121,347,455,131.6	121,347,1215,-.695	121,347,1935,20.24
121,346,2140,-2.033	121,347,500,126.2	121,347,1220,-.751	121,347,1940,19.31
121,346,2145,-2.164	121,347,505,120.8	121,347,1225,-.915	121,347,1945,18.42
121,346,2150,-2.317	121,347,510,115.1	121,347,1230,-1.148	121,347,1950,17.53
121,346,2155,-2.532	121,347,515,108.9	121,347,1235,-1.315	121,347,1955,16.67
121,346,2200,-2.612	121,347,520,104.3	121,347,1240,-1.427	121,347,2000,16.19
121,346,2205,-2.844	121,347,525,99.3	121,347,1245,-1.499	121,347,2005,15.44
121,346,2210,-3.111	121,347,530,93.1	121,347,1250,-1.626	121,347,2010,14.75
121,346,2215,-3.389	121,347,535,87.1	121,347,1255,-1.741	121,347,2015,14.28
121,346,2220,-3.621	121,347,540,81.1	121,347,1300,-1.867	121,347,2020,13.72
121,346,2225,-3.944	121,347,545,73.9	121,347,1305,-2.015	121,347,2025,13.46
121,346,2230,-4.336	121,347,550,66.68	121,347,1310,-2.095	121,347,2030,13.03
121,346,2235,-4.579	121,347,555,59.33	121,347,1315,-2.158	121,347,2035,12.57
121,346,2240,-4.857	121,347,600,51.95	121,347,1320,-2.152	121,347,2040,12.15
121,346,2245,-5.288	121,347,605,44.53	121,347,1325,-2.34	121,347,2045,11.69
121,346,2250,-5.436	121,347,610,37.53	121,347,1330,-2.362	121,347,2050,11.51
121,346,2255,-5.424	121,347,615,30.3	121,347,1335,-2.357	121,347,2055,11.14
121,346,2300,-5.453	121,347,620,24.71	121,347,1340,-2.396	121,347,2100,10.84
121,346,2305,-5.453	121,347,625,20.56	121,347,1345,-2.442	121,347,2105,10.34
121,346,2310,-5.436	121,347,630,17.03	121,347,1350,-2.521	121,347,2110,9.87
121,346,2315,-5.378	121,347,635,15.7	121,347,1355,-2.532	121,347,2115,9.47
121,346,2320,-5.412	121,347,640,13.57	121,347,1400,-.338	121,347,2120,9.13
121,346,2325,-5.321	121,347,645,12.71	121,347,1405,9.74	121,347,2125,8.96
121,346,2330,-5.283	121,347,650,11.76	121,347,1410,20.87	121,347,2130,8.68
121,346,2335,-5.345	121,347,655,10.95	121,347,1415,34.25	121,347,2135,8.48
121,346,2340,-5.15	121,347,700,10.16	121,347,1420,47.16	121,347,2140,8.33
121,346,2345,-4.911	121,347,705,9.5	121,347,1425,60.12	121,347,2145,8.21
121,346,2350,-4.763	121,347,710,9.02	121,347,1430,75.2	121,347,2150,7.99
121,346,2355,-4.639	121,347,715,8.6	121,347,1435,90.6	121,347,2155,7.78
121,347,0,-4.588	121,347,720,8.01	121,347,1440,107	121,347,2200,7.64
121,347,5,-4.498	121,347,725,7.59	121,347,1445,122.8	121,347,2205,7.43

Meetgegevens van Zuidgors December 1992
Meetpunt 11 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,347,2210,7.4	121,348,530,138.7	121,348,1250,2.63	121,348,2010,.62
121,347,2215,7.08	121,348,535,134	121,348,1255,2.501	121,348,2015,.32
121,347,2220,6.951	121,348,540,128.6	121,348,1300,2.205	121,348,2020,.008
121,347,2225,6.878	121,348,545,123.5	121,348,1305,2.109	121,348,2025,-.179
121,347,2230,6.61	121,348,550,117.8	121,348,1310,1.954	121,348,2030,-.4
121,347,2235,6.527	121,348,555,111.6	121,348,1315,1.889	121,348,2035,-.644
121,347,2240,6.365	121,348,600,106.3	121,348,1320,1.715	121,348,2040,-1.121
121,347,2245,6.451	121,348,605,98.8	121,348,1325,1.355	121,348,2045,-1.336
121,347,2250,6.185	121,348,610,92.6	121,348,1330,1.148	121,348,2050,-1.225
121,347,2255,6.136	121,348,615,86.1	121,348,1335,1.156	121,348,2055,-1.579
121,347,2300,5.901	121,348,620,80	121,348,1340,.861	121,348,2100,-1.748
121,347,2305,5.585	121,348,625,72.7	121,348,1345,.719	121,348,2105,-1.896
121,347,2310,5.475	121,348,630,65.39	121,348,1350,.664	121,348,2110,-1.949
121,347,2315,5.405	121,348,635,58.03	121,348,1355,.4	121,348,2115,-2.14
121,347,2320,5.363	121,348,640,51.56	121,348,1400,-.175	121,348,2120,-2.209
121,347,2325,5.312	121,348,645,44.39	121,348,1405,-.244	121,348,2125,-2.328
121,347,2330,5.277	121,348,650,37.2	121,348,1410,-.24	121,348,2130,-2.345
121,347,2335,5.191	121,348,655,31.42	121,348,1415,-.326	121,348,2135,-2.412
121,347,2340,5.117	121,348,700,27.02	121,348,1420,-.4	121,348,2140,-2.533
121,347,2345,4.851	121,348,705,24.25	121,348,1425,-.383	121,348,2145,-2.631
121,347,2350,4.686	121,348,710,22.34	121,348,1430,-.28	121,348,2150,-2.666
121,347,2355,4.532	121,348,715,21.06	121,348,1435,-.25	121,348,2155,-2.73
121,348,0,4.268	121,348,720,20	121,348,1440,-.388	121,348,2200,-2.775
121,348,5,4.041	121,348,725,19.27	121,348,1445,-.3	121,348,2205,-2.781
121,348,10,3.966	121,348,730,18.66	121,348,1450,-.252	121,348,2210,-2.685
121,348,15,3.719	121,348,735,18.05	121,348,1455,-.433	121,348,2215,-2.663
121,348,20,3.648	121,348,740,17.2	121,348,1500,-.49	121,348,2220,-2.691
121,348,25,3.652	121,348,745,16.87	121,348,1505,-.527	121,348,2225,-2.742
121,348,30,3.617	121,348,750,16.32	121,348,1510,-.458	121,348,2230,-2.623
121,348,35,3.434	121,348,755,15.56	121,348,1515,13.24	121,348,2235,-2.578
121,348,40,3.452	121,348,800,14.98	121,348,1520,30.15	121,348,2240,-2.51
121,348,45,3.186	121,348,805,14.46	121,348,1525,46.83	121,348,2245,-2.379
121,348,50,2.98	121,348,810,14.09	121,348,1530,61.71	121,348,2250,-2.425
121,348,55,2.824	121,348,815,13.64	121,348,1535,75.8	121,348,2255,-2.413
121,348,100,2.785	121,348,820,13.47	121,348,1540,91.3	121,348,2300,-2.413
121,348,105,2.805	121,348,825,12.98	121,348,1545,105.2	121,348,2305,-2.413
121,348,110,2.695	121,348,830,12.8	121,348,1550,116.4	121,348,2310,-2.368
121,348,115,2.681	121,348,835,12.35	121,348,1555,127.5	121,348,2315,-2.385
121,348,120,2.471	121,348,840,12.03	121,348,1600,136.6	121,348,2320,-2.413
121,348,125,2.318	121,348,845,11.66	121,348,1605,142.4	121,348,2325,-2.408
121,348,130,2.165	121,348,850,11.51	121,348,1610,147.9	121,348,2330,-2.425
121,348,135,1.972	121,348,855,11.14	121,348,1615,150.7	121,348,2335,-2.425
121,348,140,1.945	121,348,900,10.79	121,348,1620,153.8	121,348,2340,-2.385
121,348,145,1.856	121,348,905,10.58	121,348,1625,155	121,348,2345,-2.419
121,348,150,1.799	121,348,910,10.3	121,348,1630,156	121,348,2350,-2.419
121,348,155,1.621	121,348,915,9.97	121,348,1635,156	121,348,2355,-2.408
121,348,200,1.39	121,348,920,9.7	121,348,1640,155.7	121,349,0,-2.498
121,348,205,1.23	121,348,925,9.47	121,348,1645,154.5	121,349,5,-2.442
121,348,210,.977	121,348,930,9.39	121,348,1650,153.2	121,349,10,-2.402
121,348,215,.789	121,348,935,9.22	121,348,1655,150.6	121,349,15,-2.413
121,348,220,.708	121,348,940,8.99	121,348,1700,146.6	121,349,20,-2.362
121,348,225,.732	121,348,945,8.93	121,348,1705,143.2	121,349,25,-2.362
121,348,230,.695	121,348,950,8.81	121,348,1710,139.8	121,349,30,-2.419
121,348,235,.66	121,348,955,8.78	121,348,1715,135.8	121,349,35,-2.379
121,348,240,4.443	121,348,1000,8.64	121,348,1720,133.4	121,349,40,-2.442
121,348,245,14.06	121,348,1005,8.48	121,348,1725,129.7	121,349,45,-2.43
121,348,250,23.63	121,348,1010,8.42	121,348,1730,124.6	121,349,50,-2.521
121,348,255,35.19	121,348,1015,8.36	121,348,1735,121.8	121,349,55,-2.47
121,348,300,46.83	121,348,1020,8.21	121,348,1740,120	121,349,100,-2.612
121,348,305,59.07	121,348,1025,8.13	121,348,1745,116.1	121,349,105,-2.657
121,348,310,72.4	121,348,1030,8.03	121,348,1750,111.6	121,349,110,-2.64
121,348,315,86.5	121,348,1035,7.99	121,348,1755,107.1	121,349,115,-2.691
121,348,320,100.8	121,348,1040,7.68	121,348,1800,101.6	121,349,120,-2.725
121,348,325,115.4	121,348,1045,7.51	121,348,1805,96.1	121,349,125,-2.656
121,348,330,129.6	121,348,1050,7.41	121,348,1810,92.4	121,349,130,-2.611
121,348,335,144	121,348,1055,7.26	121,348,1815,86.7	121,349,135,-2.643
121,348,340,155.6	121,348,1100,7.01	121,348,1820,78.9	121,349,140,-2.591
121,348,345,163.7	121,348,1105,6.614	121,348,1825,73.7	121,349,145,-2.585
121,348,350,170.9	121,348,1110,6.216	121,348,1830,68.31	121,349,150,-2.606
121,348,355,175.9	121,348,1115,6.16	121,348,1835,61.56	121,349,155,-2.539
121,348,400,178.4	121,348,1120,5.842	121,348,1840,53.71	121,349,200,-2.552
121,348,405,180.3	121,348,1125,5.532	121,348,1845,45.99	121,349,205,-2.565
121,348,410,182.8	121,348,1130,5.49	121,348,1850,38.82	121,349,210,-2.56
121,348,415,183.4	121,348,1135,5.312	121,348,1855,30.68	121,349,215,-2.673
121,348,420,183.9	121,348,1140,5.235	121,348,1900,23.37	121,349,220,-2.691
121,348,425,183.8	121,348,1145,5.112	121,348,1905,15.4	121,349,225,-2.799
121,348,430,183.4	121,348,1150,4.932	121,348,1910,8.33	121,349,230,-2.748
121,348,435,182.6	121,348,1155,4.803	121,348,1915,4.283	121,349,235,-2.759
121,348,440,180.4	121,348,1200,3.985	121,348,1920,3.274	121,349,240,-2.708
121,348,445,176.3	121,348,1205,3.671	121,348,1925,2.883	121,349,245,-2.737
121,348,450,171.9	121,348,1210,3.578	121,348,1930,2.639	121,349,250,-2.85
121,348,455,167.8	121,348,1215,3.557	121,348,1935,2.35	121,349,255,-2.912
121,348,500,164.5	121,348,1220,3.459	121,348,1940,2.145	121,349,300,-2.805
121,348,505,160.2	121,348,1225,3.447	121,348,1945,2.043	121,349,305,-2.867
121,348,510,155.7	121,348,1230,3.412	121,348,1950,1.703	121,349,310,-2.929
121,348,515,151	121,348,1235,3.339	121,348,1955,1.091	121,349,315,-2.895
121,348,520,146.9	121,348,1240,2.991	121,348,2000,.898	121,349,320,-2.952
121,348,525,142.5	121,348,1245,2.819	121,348,2005,.745	121,349,325,-2.725

Meetgegevens van Zuidgors December 1992
Meetpunt 11 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,349,330,-2.827	121,349,1050,-1.869	121,349,2215,3.154	121,350,535,128.1
121,349,335,-1.534	121,349,1055,-1.846	121,349,2220,3.011	121,350,540,130.5
121,349,340,11.84	121,349,1100,-1.818	121,349,2225,2.835	121,350,545,130.9
121,349,345,24.31	121,349,1105,-1.801	121,349,2230,2.622	121,350,550,131
121,349,350,40.73	121,349,1110,-1.88	121,349,2235,2.391	121,350,555,130.2
121,349,355,55.15	121,349,1115,-1.909	121,349,2240,2.277	121,350,600,128.7
121,349,400,68.44	121,349,1120,-1.892	121,349,2245,2.161	121,350,605,126.1
121,349,405,82.6	121,349,1125,-1.909	121,349,2250,1.964	121,350,610,123.4
121,349,410,96.6	121,349,1130,-1.824	121,349,2255,1.654	121,350,615,120.3
121,349,415,107.7	121,349,1135,-1.909	121,349,2300,1.287	121,350,620,117.1
121,349,420,117.8	121,349,1545,3.655	121,349,2305,1.184	121,350,625,113.5
121,349,425,126.6	121,349,1550,18.03	121,349,2310,.919	121,350,630,108.8
121,349,430,133.2	121,349,1555,33.02	121,349,2315,.769	121,350,635,104.3
121,349,435,138.5	121,349,1600,47.58	121,349,2320,.714	121,350,640,101.1
121,349,440,142.9	121,349,1605,61.85	121,349,2325,.607	121,350,645,97
121,349,445,145.3	121,349,1610,77.4	121,349,2330,.35	121,350,650,93.2
121,349,450,147.7	121,349,1615,91.9	121,349,2335,.154	121,350,655,89.5
121,349,455,148.7	121,349,1620,105.5	121,349,2340,-.178	121,350,700,84.6
121,349,500,148.6	121,349,1625,119.1	121,349,2345,-.5	121,350,705,79.6
121,349,505,147.2	121,349,1630,129.8	121,349,2350,-.883	121,350,710,75.6
121,349,510,147.3	121,349,1635,139.5	121,349,2355,-1.043	121,350,715,71.1
121,349,515,145.2	121,349,1640,147.1	121,350,0,-1.283	121,350,720,66.26
121,349,520,142.5	121,349,1645,152.7	121,350,5,-1.414	121,350,725,60.28
121,349,525,141	121,349,1650,157.6	121,350,10,-1.517	121,350,730,55
121,349,530,138.9	121,349,1655,161.7	121,350,15,-1.891	121,350,735,50.54
121,349,535,136	121,349,1700,164.7	121,350,20,-1.981	121,350,740,44.88
121,349,540,131.4	121,349,1705,166.8	121,350,25,-2.111	121,350,745,38.05
121,349,545,128.3	121,349,1710,167.5	121,350,30,-2.226	121,350,750,31.69
121,349,550,124.3	121,349,1715,168.3	121,350,35,-2.387	121,350,755,26.02
121,349,555,121.1	121,349,1720,168.5	121,350,40,-2.591	121,350,800,19.28
121,349,600,117.3	121,349,1725,167.8	121,350,45,-2.747	121,350,805,13.11
121,349,605,113.2	121,349,1730,167.2	121,350,50,-2.868	121,350,810,5.401
121,349,610,109.1	121,349,1735,165.4	121,350,55,-3.131	121,350,815,-.91
121,349,615,104.6	121,349,1740,164	121,350,100,-3.302	121,350,820,-6.7
121,349,620,99.6	121,349,1745,162.4	121,350,105,-3.386	121,350,825,-6.547
121,349,625,94.7	121,349,1750,160.1	121,350,110,-3.431	121,350,830,-6.434
121,349,630,89.3	121,349,1755,156.4	121,350,115,-3.698	121,350,835,-6.343
121,349,635,85.1	121,349,1800,153.4	121,350,120,-3.917	121,350,840,-6.275
121,349,640,79.6	121,349,1805,151.2	121,350,125,-4.209	121,350,845,-6.434
121,349,645,74.9	121,349,1810,147.9	121,350,130,-4.475	121,350,850,-6.383
121,349,650,70.1	121,349,1815,145.5	121,350,135,-4.674	121,350,855,-6.354
121,349,655,63.89	121,349,1820,142.6	121,350,140,-4.712	121,350,900,-6.298
121,349,700,57.63	121,349,1825,139.4	121,350,145,-4.738	121,350,905,-6.289
121,349,705,52.23	121,349,1830,135.6	121,350,150,-4.729	121,350,910,-6.177
121,349,710,45.98	121,349,1835,131.6	121,350,155,-4.747	121,350,915,-6.046
121,349,715,40.09	121,349,1840,127.2	121,350,200,-4.742	121,350,920,-6.104
121,349,720,31.02	121,349,1845,121.9	121,350,205,-4.788	121,350,925,-6.182
121,349,725,25.57	121,349,1850,116.6	121,350,210,-4.728	121,350,930,-5.935
121,349,730,16.63	121,349,1855,111.7	121,350,215,-4.827	121,350,935,-6.005
121,349,735,10.5	121,349,1900,106.4	121,350,220,-4.781	121,350,940,-6.034
121,349,740,3.722	121,349,1905,99.7	121,350,225,-4.787	121,350,945,-5.939
121,349,745,-2.215	121,349,1910,94.8	121,350,230,-4.797	121,350,950,-5.951
121,349,750,-2.413	121,349,1915,88.9	121,350,235,-4.761	121,350,955,-5.968
121,349,755,-2.413	121,349,1920,82.6	121,350,240,-4.757	121,350,1000,-5.895
121,349,800,-2.425	121,349,1925,76	121,350,245,-4.73	121,350,1005,-5.94
121,349,805,-2.379	121,349,1930,68.49	121,350,250,-4.765	121,350,1010,-5.98
121,349,810,-2.396	121,349,1935,61.36	121,350,255,-4.805	121,350,1015,-6.008
121,349,815,-2.362	121,349,1940,53.82	121,350,300,-4.857	121,350,1020,-6.082
121,349,820,-2.374	121,349,1945,46.93	121,350,305,-4.857	121,350,1025,-6.065
121,349,825,-2.334	121,349,1950,37.55	121,350,310,-4.982	121,350,1030,-6.144
121,349,830,-2.357	121,349,1955,30.16	121,350,315,-5.164	121,350,1035,-6.184
121,349,835,-2.277	121,349,2000,23.37	121,350,320,-5.226	121,350,1040,-6.218
121,349,840,-2.215	121,349,2005,16.89	121,350,325,-5.234	121,350,1045,-6.258
121,349,845,-2.221	121,349,2010,13.76	121,350,330,-5.299	121,350,1645,-6.077
121,349,850,-2.09	121,349,2015,12.31	121,350,335,-5.378	121,350,1650,9.65
121,349,855,-2.056	121,349,2020,11.57	121,350,340,-5.39	121,350,1655,23.56
121,349,900,-2.124	121,349,2025,10.73	121,350,345,-5.4	121,350,1700,38.12
121,349,905,-2.118	121,349,2030,10.07	121,350,350,-5.368	121,350,1705,51.83
121,349,910,-2.056	121,349,2035,9.56	121,350,355,-5.372	121,350,1710,63.53
121,349,915,-2.073	121,349,2040,9.05	121,350,400,-5.387	121,350,1715,76
121,349,920,-2.05	121,349,2045,8.74	121,350,405,-5.343	121,350,1720,87.1
121,349,925,-2.045	121,349,2050,8.33	121,350,410,-5.363	121,350,1725,98.6
121,349,930,-2.033	121,349,2055,7.67	121,350,415,-5.35	121,350,1730,105.6
121,349,935,-1.931	121,349,2100,7.14	121,350,420,-5.391	121,350,1735,113.3
121,349,940,-1.988	121,349,2105,6.885	121,350,425,-5.396	121,350,1740,119.8
121,349,945,-1.988	121,349,2110,6.802	121,350,430,3.045	121,350,1745,124.4
121,349,950,-1.954	121,349,2115,6.092	121,350,435,16.03	121,350,1750,128.3
121,349,955,-2.022	121,349,2120,5.746	121,350,440,29.51	121,350,1755,133.3
121,349,1000,-2.107	121,349,2125,5.604	121,350,445,44.01	121,350,1800,135.4
121,349,1005,-2.079	121,349,2130,5.219	121,350,450,56.33	121,350,1805,135.9
121,349,1010,-1.948	121,349,2135,4.975	121,350,455,68.47	121,350,1810,138.3
121,349,1015,-2.016	121,349,2140,4.589	121,350,500,80.7	121,350,1815,138.5
121,349,1020,-1.897	121,349,2145,4.357	121,350,505,91	121,350,1820,138
121,349,1025,-1.903	121,349,2150,4.113	121,350,510,100.8	121,350,1825,137.3
121,349,1030,-1.863	121,349,2155,3.824	121,350,515,108.6	121,350,1830,136.1
121,349,1035,-1.897	121,349,2200,3.608	121,350,520,115.2	121,350,1835,134.5
121,349,1040,-1.88	121,349,2205,3.466	121,350,525,120.6	121,350,1840,132.5
121,349,1045,-1.824	121,349,2210,3.29	121,350,530,124.8	121,350,1845,129.6

Meetgegevens van Zuidgors December 1992
Meetpunt 11 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
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Kolommen zijn gescheiden door een komma (,).

121,350,1850,126.4	121,351,1750,26.02	121,352,855,74.1	121,353,1935,-2.888
121,350,1855,122.7	121,351,1755,38.62	121,352,900,69.1	121,353,1940,6.574
121,350,1900,121.6	121,351,1800,50.02	121,352,905,64.79	121,353,1945,13.26
121,350,1905,118.2	121,351,1805,61.73	121,352,910,60.12	121,353,1950,22.1
121,350,1910,116.7	121,351,1810,70.4	121,352,915,55.69	121,353,1955,28.71
121,350,1915,112.3	121,351,1815,80.2	121,352,920,49.68	121,353,2000,36.88
121,350,1920,109.6	121,351,1820,89.7	121,352,925,44.3	121,353,2005,43.42
121,350,1925,105.6	121,351,1825,96.9	121,352,930,38.15	121,353,2010,50.02
121,350,1930,101.6	121,351,1830,103.9	121,352,935,33.3	121,353,2015,56.49
121,350,1935,96.8	121,351,1835,109.1	121,352,940,27.94	121,353,2020,61.81
121,350,1940,92.1	121,351,1840,112.9	121,352,945,21.52	121,353,2025,66.61
121,350,1945,86.5	121,351,1845,116.9	121,352,950,15.41	121,353,2030,72
121,350,1950,81.7	121,351,1850,120.4	121,352,955,8.13	121,353,2035,76.2
121,350,1955,77.2	121,351,1855,123.2	121,352,1000,1.6	121,353,2040,79.3
121,350,2000,71	121,351,1900,125	121,352,1005,.925	121,353,2045,84.2
121,350,2005,65.73	121,351,1905,126.5	121,352,1010,.992	121,353,2050,87.4
121,350,2010,58.79	121,351,1910,127.2	121,352,1855,5.064	121,353,2055,90.7
121,350,2015,53.72	121,351,1915,127.9	121,352,1900,17.58	121,353,2100,92.8
121,350,2020,48.89	121,351,1920,127.8	121,352,1905,27.8	121,353,2105,95.9
121,350,2025,41.23	121,351,1925,126.1	121,352,1910,36.98	121,353,2110,99
121,350,2030,33.62	121,351,1930,125.1	121,352,1915,47	121,353,2115,101.3
121,350,2035,26.45	121,351,1935,125.4	121,352,1920,55.25	121,353,2120,101
121,350,2040,19.15	121,351,1940,123.1	121,352,1925,62.01	121,353,2125,102.5
121,350,2045,11.3	121,351,1945,122.3	121,352,1930,69.29	121,353,2130,104.2
121,350,2050,3.717	121,351,1950,120.1	121,352,1935,75.6	121,353,2135,104.9
121,350,2055,-4.436	121,351,1955,118.3	121,352,1940,80.4	121,353,2140,104.5
121,350,2100,-9.23	121,351,2000,116.4	121,352,1945,85.9	121,353,2145,104.6
121,350,2105,-9.34	121,351,2005,114.7	121,352,1950,89.7	121,353,2150,105
121,350,2110,-9.22	121,351,2010,112.1	121,352,1955,92	121,353,2155,105.5
121,350,2115,-9.29	121,351,2015,110.4	121,352,2000,92.7	121,353,2200,105.8
121,350,2120,-9.19	121,351,2020,106.7	121,352,2005,96.4	121,353,2205,104.3
121,350,2125,-9.22	121,351,2025,102.6	121,352,2010,96.6	121,353,2210,103.3
121,350,2130,-9.29	121,351,2030,99	121,352,2015,95.7	121,353,2215,103.5
121,350,2135,-9.24	121,351,2035,94.4	121,352,2020,95.8	121,353,2220,103
121,350,2140,-9.37	121,351,2040,88.5	121,352,2025,95.8	121,353,2225,99.4
121,350,2145,-9.19	121,351,2045,86.8	121,352,2030,94.2	121,353,2230,98.8
121,351,515,-13.35	121,351,2050,78.4	121,352,2035,91.9	121,353,2235,98.2
121,351,520,4.735	121,351,2055,76.3	121,352,2040,90.6	121,353,2240,95.1
121,351,525,16.67	121,351,2100,67.63	121,352,2045,88.6	121,353,2245,91.5
121,351,530,28.42	121,351,2105,63.21	121,352,2050,85.4	121,353,2250,90.6
121,351,535,39.92	121,351,2110,56.47	121,352,2055,82.4	121,353,2255,86.8
121,351,540,50.94	121,351,2115,51.2	121,352,2100,80.8	121,353,2300,83
121,351,545,61.26	121,351,2120,44.86	121,352,2105,77.4	121,353,2305,79.1
121,351,550,71.8	121,351,2125,36.28	121,352,2110,73.4	121,353,2310,74.3
121,351,555,81.3	121,351,2130,29.14	121,352,2115,68.88	121,353,2315,70.9
121,351,600,89.4	121,351,2135,21.2	121,352,2120,64.9	121,353,2320,67.23
121,351,605,96.1	121,351,2140,15.31	121,352,2125,60.71	121,353,2325,62.17
121,351,610,102.5	121,351,2145,8.61	121,352,2130,56.41	121,353,2330,55.72
121,351,615,106.9	121,351,2150,-5.34	121,352,2135,51.08	121,353,2335,51.86
121,351,620,110.3	121,351,2155,-5.911	121,352,2140,46.85	121,353,2340,45.65
121,351,625,113.4	121,351,2200,-5.947	121,352,2145,41	121,353,2345,38.51
121,351,630,114.4	121,351,2205,-5.747	121,352,2150,37.14	121,353,2350,31.4
121,351,635,115.5	121,351,2210,-5.571	121,352,2155,30.25	121,353,2355,27.04
121,351,640,116.3	121,351,2215,-5.518	121,352,2200,25.76	121,354,0,22.29
121,351,645,115.1	121,352,605,-1.674	121,352,2205,20.86	121,354,5,16.26
121,351,650,114.6	121,352,610,5.743	121,352,2210,16.22	121,354,10,11.35
121,351,655,112.1	121,352,615,14.47	121,352,2215,8.63	121,354,15,5.967
121,351,700,108.9	121,352,620,23.86	121,352,2220,2.408	121,354,20,2.021
121,351,705,106	121,352,625,33.35	121,352,2225,-2.388	121,354,25,-3.712
121,351,710,102.2	121,352,630,42.87	121,352,2230,-2.721	121,354,30,-9.56
121,351,715,97.8	121,352,635,52.48	121,353,740,-4.674	121,354,35,-10.68
121,351,720,95.5	121,352,640,61.15	121,353,745,1.875	121,354,40,-8.68
121,351,725,90.7	121,352,645,69.71	121,353,750,7.1	121,354,45,-2.38
121,351,730,87.8	121,352,650,77.9	121,353,755,13.99	121,354,50,5.783
121,351,735,83.4	121,352,655,86.3	121,353,800,17.18	121,354,55,11.43
121,351,740,78.9	121,352,700,94	121,353,805,22.37	121,354,60,16.44
121,351,745,74.2	121,352,705,100.9	121,353,810,24.56	121,354,65,24.44
121,351,750,69.55	121,352,710,106.8	121,353,815,27.23	121,354,70,29.04
121,351,755,66.42	121,352,715,111.7	121,353,820,28.14	121,354,75,36.11
121,351,800,60.63	121,352,720,114.8	121,353,825,28.54	121,354,80,42.36
121,351,805,56.16	121,352,725,117.8	121,353,830,28.44	121,354,85,48.13
121,351,810,51.41	121,352,730,119.7	121,353,835,28.35	121,354,90,55.36
121,351,815,46.58	121,352,735,121.2	121,353,840,27.43	121,354,95,60.65
121,351,820,40.69	121,352,740,122.1	121,353,845,24.45	121,354,100,67.54
121,351,825,35.14	121,352,745,122.6	121,353,850,23.29	121,354,105,73.4
121,351,830,29.76	121,352,750,123.7	121,353,855,22.24	121,354,110,78.7
121,351,835,24.28	121,352,755,124.2	121,353,900,19.64	121,354,115,85.7
121,351,840,18.74	121,352,800,125.5	121,353,905,16.22	121,354,120,91
121,351,845,13.09	121,352,805,111	121,353,910,13.31	121,354,125,98
121,351,850,6.048	121,352,810,109.5	121,353,915,10.78	121,354,130,102.3
121,351,855,-.225	121,352,815,106.9	121,353,920,9.44	121,354,135,105.8
121,351,900,-6.56	121,352,820,104.2	121,353,925,8.33	121,354,140,110.3
121,351,905,-9.77	121,352,825,99.7	121,353,930,1.654	121,354,145,114.6
121,351,910,-9.86	121,352,830,95.3	121,353,935,.264	121,354,150,115.9
121,351,915,-9.86	121,352,835,91.6	121,353,940,-1.454	121,354,155,118.2
121,351,920,-9.64	121,352,840,86.7	121,353,945,-3.53	121,354,160,119.5
121,351,1740,-1.251	121,352,845,84.1	121,353,950,-7.62	121,354,165,120.8
121,351,1745,12.8	121,352,850,79.6	121,353,1930,-18.3	121,354,170,124.7

Meetgegevens van Zuidgors December 1992
Meetpunt 11 Drukdoos

121 Meetprogramma
Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,354,955,124.2	121,355,1100,86.7	121,356,1210,114.6	121,357,1215,104.8
121,354,1000,126.4	121,355,1105,88.5	121,356,1215,114.6	121,357,1220,114.1
121,354,1005,123.5	121,355,1110,89.7	121,356,1220,114.1	121,357,1225,122.8
121,354,1010,122.9	121,355,1115,89.4	121,356,1225,113.5	121,357,1230,128.2
121,354,1015,122.2	121,355,1120,89.4	121,356,1230,111.9	121,357,1235,134.5
121,354,1020,122.6	121,355,1125,89.1	121,356,1235,110.2	121,357,1240,139.6
121,354,1025,117.5	121,355,1130,87	121,356,1240,107.6	121,357,1245,142.6
121,354,1030,115.2	121,355,1135,85.3	121,356,1245,104.6	121,357,1250,146
121,354,1035,117	121,355,1140,83.5	121,356,1250,101.2	121,357,1255,145.8
121,354,1040,112.9	121,355,1145,79.8	121,356,1255,98.5	121,357,1300,147.7
121,354,1045,111.9	121,355,1150,75.9	121,356,1300,95.2	121,357,1305,147.5
121,354,1050,106.6	121,355,1155,73.7	121,356,1305,91.7	121,357,1310,147.1
121,354,1055,102.8	121,355,1200,70.5	121,356,1310,88.5	121,357,1315,146
121,354,1100,98.1	121,355,1205,65.98	121,356,1315,84.7	121,357,1320,145.7
121,354,1105,96.9	121,355,1210,59.79	121,356,1320,79.4	121,357,1325,143
121,354,1110,91.6	121,355,1215,56.93	121,356,1325,75.9	121,357,1330,141
121,354,1115,85.2	121,355,1220,51.81	121,356,1330,71.1	121,357,1335,139
121,354,1120,79.1	121,355,1225,47.17	121,356,1335,67.76	121,357,1340,135
121,354,1125,74.5	121,355,1230,41.3	121,356,1340,63.28	121,357,1345,131.6
121,354,1130,67.85	121,355,1235,37.98	121,356,1345,57.59	121,357,1350,129
121,354,1135,62.91	121,355,1240,32.98	121,356,1350,53.08	121,357,1355,126
121,354,1140,57.81	121,355,1245,27.04	121,356,1355,47.83	121,357,1400,123.7
121,354,1145,51.87	121,355,1250,21.63	121,356,1400,41.7	121,357,1405,120.4
121,354,1150,45.77	121,355,1255,17.46	121,356,1405,36.55	121,357,1410,115.4
121,354,1155,41.06	121,355,1300,12.7	121,356,1410,28.52	121,357,1415,112
121,354,1200,31.88	121,355,1305,4.34	121,356,1415,23.84	121,357,1420,107.9
121,354,1205,25.93	121,355,1310,2.771	121,356,1420,17.84	121,357,1425,104
121,354,1210,19.87	121,355,2225,7.52	121,356,1425,8.26	121,357,1430,99.4
121,354,1215,11.61	121,355,2230,15.98	121,356,1430,3.026	121,357,1435,94.6
121,354,1220,4.694	121,355,2235,26.21	121,356,1435,2.379	121,357,1440,89.7
121,354,1225,-3.48	121,355,2240,37.59	121,356,2315,5.906	121,357,1445,85.1
121,354,1230,-1.942	121,355,2245,47.39	121,356,2320,16.95	121,357,1450,79.4
121,354,1235,-2.021	121,355,2250,56.59	121,356,2325,28.82	121,357,1455,73.7
121,354,2120,6.554	121,355,2255,64.11	121,356,2330,41.5	121,357,1500,67.06
121,354,2125,13.45	121,355,2300,71.2	121,356,2335,52.3	121,357,1505,61.16
121,354,2130,22.2	121,355,2305,77.3	121,356,2340,63.13	121,357,1510,55.13
121,354,2135,32.22	121,355,2310,82.5	121,356,2345,73.2	121,357,1515,47.6
121,354,2140,40.73	121,355,2315,87.7	121,356,2350,82.7	121,357,1520,40.84
121,354,2145,47.16	121,355,2320,91.4	121,356,2355,90.5	121,357,1525,34.05
121,354,2150,54.86	121,355,2325,95.7	121,357,0,98	121,357,1530,26.51
121,354,2155,63.16	121,355,2330,98.2	121,357,5,105	121,357,1535,18.89
121,354,2200,69.78	121,355,2335,100.5	121,357,10,110.8	121,357,1540,11.52
121,354,2205,75.7	121,355,2340,101.7	121,357,15,114.8	121,357,1545,8.59
121,354,2210,80.7	121,355,2345,102.8	121,357,20,118.7	
121,354,2215,84.9	121,355,2350,102.7	121,357,25,121.8	
121,354,2220,88.6	121,355,2355,102.5	121,357,30,123.8	
121,354,2225,91	121,356,0,101.6	121,357,35,125.3	
121,354,2230,94.6	121,356,5,100.7	121,357,40,126	
121,354,2235,93.9	121,356,10,98.7	121,357,45,126	
121,354,2240,94	121,356,15,96.7	121,357,50,125.5	
121,354,2245,94.1	121,356,20,93.5	121,357,55,125.2	
121,354,2250,93.6	121,356,25,91.3	121,357,100,123.5	
121,354,2255,91.5	121,356,30,89.7	121,357,105,120.8	
121,354,2300,90.3	121,356,35,86.3	121,357,110,120.1	
121,354,2305,89	121,356,40,83.2	121,357,115,117.4	
121,354,2310,86.5	121,356,45,79.9	121,357,120,115.1	
121,354,2315,81.3	121,356,50,75.2	121,357,125,113.6	
121,354,2320,79.4	121,356,55,71.9	121,357,130,110.8	
121,354,2325,77.5	121,356,100,68.48	121,357,135,107.9	
121,354,2330,73.7	121,356,105,63.93	121,357,140,105.1	
121,354,2335,68.56	121,356,110,58.46	121,357,145,101.1	
121,354,2340,65.4	121,356,115,54.04	121,357,150,97.8	
121,354,2345,59.49	121,356,120,48.88	121,357,155,93.2	
121,354,2350,53.98	121,356,125,43.84	121,357,200,90.3	
121,354,2355,49.55	121,356,130,38.84	121,357,205,84.6	
121,355,0,44.05	121,356,135,33.22	121,357,210,79.9	
121,355,5,38.1	121,356,140,28.15	121,357,215,74.4	
121,355,10,34.66	121,356,145,21.95	121,357,220,70.4	
121,355,15,30.24	121,356,150,15.32	121,357,225,65.94	
121,355,20,22.97	121,356,155,8.63	121,357,230,59.44	
121,355,25,16.87	121,356,200,3.558	121,357,235,53.76	
121,355,30,10.97	121,356,205,3.204	121,357,240,48.06	
121,355,35,5.671	121,356,250,0.19	121,357,245,41.26	
121,355,40,1.17	121,356,305,11.6	121,357,250,35.16	
121,355,45,792	121,356,350,22.92	121,357,255,27.79	
121,355,50,2.937	121,356,400,41.08	121,357,300,21.57	
121,355,1000,9.54	121,356,450,50.54	121,357,305,13.39	
121,355,1005,17.84	121,356,500,60.24	121,357,310,6.302	
121,355,1010,26.47	121,356,550,69.56	121,357,315,4.898	
121,355,1015,36.03	121,356,600,77.8	121,357,320,5.014	
121,355,1020,44.83	121,356,650,85.4	121,357,325,16.04	
121,355,1025,51.8	121,356,700,92.6	121,357,330,27.03	
121,355,1030,59.16	121,356,750,98.8	121,357,335,39.39	
121,355,1035,64.8	121,356,800,103	121,357,340,51.41	
121,355,1040,71.2	121,356,850,106.4	121,357,345,62.22	
121,355,1045,76.6	121,356,900,109.7	121,357,350,73.5	
121,355,1050,80.8	121,356,950,112	121,357,355,85.1	
121,355,1055,84.3	121,356,1000,113.5	121,357,360,95.6	

.....
bijlage 7. Data meetpunt 12

Meetgegevens van Zuidgors December 1992
Meetpunt 12 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).
Door een technische storing zijn de dagen 336 t/m 343 niet gemeten.

121,344,1025,3.74	121,345,1320,21.5	121,346,1345,17.9	121,346,2100,-5.702
121,344,1235,9.59	121,345,1325,40.34	121,346,1350,35.14	121,346,2105,-5.713
121,344,1240,27.68	121,345,1330,54.05	121,346,1355,50.07	121,346,2110,-5.748
121,344,1245,42.31	121,345,1335,67.42	121,346,1400,65.32	121,346,2115,-5.772
121,344,1250,54.49	121,345,1340,79.8	121,346,1405,79.9	121,346,2120,-5.911
121,344,1255,64.44	121,345,1345,89.1	121,346,1410,94.2	121,346,2125,-6.086
121,344,1300,73.5	121,345,1350,98.4	121,346,1415,107.1	121,346,2130,-6.349
121,344,1305,81.9	121,345,1355,106.2	121,346,1420,119.1	121,346,2135,-6.424
121,344,1310,89.1	121,345,1400,111.7	121,346,1425,128.9	121,346,2140,-6.628
121,344,1315,94.8	121,345,1405,116.1	121,346,1430,137.2	121,346,2145,-6.64
121,344,1320,99.1	121,345,1410,119.6	121,346,1435,143	121,346,2150,-6.727
121,344,1325,103 = 236.3	121,345,1415,123.6	121,346,1440,147.8	121,346,2155,-6.972
121,344,1330,106.7	121,345,1420,126.5	121,346,1445,151.5	121,346,2200,-6.885
121,344,1335,108.5	121,345,1425,125.3	121,346,1450,154.1	121,346,2205,-7.12
121,344,1340,110	121,345,1430,125.9	121,346,1455,156.3	121,346,2210,-7.26
121,344,1345,111.7	121,345,1435,126.8	121,346,1500,156.8	121,346,2215,-7.55
121,344,1350,110.9	121,345,1440,126.1	121,346,1505,157.8	121,346,2220,-7.74
121,344,1355,109.5	121,345,1445,122.8	121,346,1510,158.1	121,346,2225,-7.83
121,344,1400,108.3	121,345,1450,121.4	121,346,1515,158	121,346,2230,-8
121,344,1405,106.8	121,345,1455,120.6	121,346,1520,157	121,346,2235,-8.14
121,344,1410,105.2	121,345,1500,116.8	121,346,1525,156	121,346,2330,-11.61
121,344,1415,102.9	121,345,1505,114.3	121,346,1530,154.2	121,346,2335,-9.47
121,344,1420,100.4	121,345,1510,110.9	121,346,1535,152	121,346,2340,-9.52
121,344,1425,97.2	121,345,1515,106.6	121,346,1540,149.2	121,346,2345,-9.38
121,344,1430,94.5	121,345,1520,102.3	121,346,1545,147.7	121,346,2350,-9.36
121,344,1435,91.8	121,345,1525,98.7	121,346,1550,144.6	121,346,2355,-9.26
121,344,1440,89.5	121,345,1530,94.9	121,346,1555,141	121,347,0,-8.68
121,344,1445,85.4	121,345,1535,90.6	121,346,1600,138	121,347,5,-8.17
121,344,1450,81.6	121,345,1540,85.3	121,346,1605,135.3	121,347,10,-7.94
121,344,1455,77.7	121,345,1545,81.2	121,346,1610,132.8	121,347,15,-7.86
121,344,1500,73.1	121,345,1550,76.7	121,346,1615,129.1	121,347,20,-7.82
121,344,1505,68.67	121,345,1555,72.6	121,346,1620,125.8	121,347,25,-7.88
121,344,1510,63.58	121,345,1600,66.33	121,346,1625,120.9	121,347,30,-7.87
121,344,1515,58.01	121,345,1605,60.27	121,346,1630,117	121,347,35,-8.04
121,344,1520,52.71	121,345,1610,54.66	121,346,1635,112.8	121,347,40,-8.18
121,344,1525,47.36	121,345,1615,50.63	121,346,1640,106.4	121,347,45,-8.39
121,344,1530,41.79	121,345,1620,43.5	121,346,1645,102	121,347,50,-8.57
121,344,1535,36.28	121,345,1625,38.16	121,346,1650,97.4	121,347,55,-8.73
121,344,1540,30.56	121,345,1630,31.56	121,346,1655,91.4	121,347,100,-9.08
121,344,1545,25.9	121,345,1635,25.48	121,346,1700,85.1	121,347,105,-9.4
121,344,1550,20.16	121,345,1640,19.42	121,346,1705,79.1	121,347,110,-9.58
121,344,1555,13.95	121,345,1645,14.46	121,346,1710,72.3	121,347,115,-9.49
121,344,1600,8.63	121,345,1650,10.95	121,346,1715,64.89	121,347,120,-9.57
121,344,1605,5.351	121,346,145,17.09	121,346,1720,57.97	121,347,125,-9.69
121,345,100,22.88	121,346,150,38.29	121,346,1725,51.21	121,347,130,-9.86
121,345,105,40.79	121,346,155,53.41	121,346,1730,44.55	121,347,135,-10.09
121,345,110,54.1	121,346,200,66.05	121,346,1735,37.77	121,347,140,-10.2
121,345,115,66.15	121,346,205,77.7	121,346,1740,31.56	121,347,145,-10.28
121,345,120,78 = 211.3	121,346,210,89.2	121,346,1745,27.03	121,347,150,-10.41
121,345,125,87.7	121,346,215,98	121,346,1750,23.65	121,347,155,-10.46
121,345,130,96.4	121,346,220,105.4	121,346,1755,21.39	121,347,200,-10.54
121,345,135,103.6	121,346,225,112	121,346,1800,19.12	121,347,205,-2.461
121,345,140,110.6	121,346,230,117.4	121,346,1805,17.05	121,347,210,14.99
121,345,145,115.6	121,346,235,120.5	121,346,1810,14.95	121,347,215,29.91
121,345,150,120.2	121,346,240,122.8	121,346,1815,13.18	121,347,220,46.41
121,345,155,123.3	121,346,245,124.3	121,346,1820,11.13	121,347,225,61.24
121,345,200,126	121,346,250,124.8	121,346,1825,9.81	121,347,230,74.3
121,345,205,127.1	121,346,255,124.8	121,346,1830,8.53	121,347,235,88.9
121,345,210,128.5	121,346,300,125.4	121,346,1835,7.71	121,347,240,102.8
121,345,215,127.4	121,346,305,124.4	121,346,1840,6.167	121,347,245,114.1
121,345,220,127.6	121,346,310,122.9	121,346,1845,5.343	121,347,250,125
121,345,225,125.4	121,346,315,120.4	121,346,1850,4.102	121,347,255,133.5
121,345,230,122.3	121,346,320,117.1	121,346,1855,2.993	121,347,300,139.3
121,345,235,120.5	121,346,325,114.7	121,346,1900,2.579	121,347,305,144.1
121,345,240,116.8	121,346,330,111.1	121,346,1905,1.408	121,347,310,146.6
121,345,245,113.5	121,346,335,106.5	121,346,1910,-.737	121,347,315,148.5
121,345,250,109.1	121,346,340,103.2	121,346,1915,-.09	121,347,320,151
121,345,255,105.9	121,346,345,100.4	121,346,1920,-.504	121,347,325,151.9
121,345,300,102.3	121,346,350,97.8	121,346,1925,-1.104	121,347,330,152.6
121,345,305,98.7	121,346,355,92.8	121,346,1930,-1.908	121,347,335,153.2
121,345,310,95.2	121,346,400,89.8	121,346,1935,-2.252	121,347,340,152.9
121,345,315,89.9	121,346,405,85.8	121,346,1940,-2.578	121,347,345,153.6
121,345,320,85.4	121,346,410,81.5	121,346,1945,-2.922	121,347,350,153
121,345,325,80.9	121,346,415,76.3	121,346,1950,-3.552	121,347,355,150.7
121,345,330,76.1 = 209.4	121,346,420,72.9	121,346,1955,-4.14	121,347,400,148
121,345,335,69.85	121,346,425,67.75	121,346,2000,-4.315	121,347,405,145.8
121,345,340,64.93	121,346,430,62.34	121,346,2005,-4.472	121,347,410,143.1
121,345,345,61.01	121,346,435,56.93	121,346,2010,-4.496	121,347,415,140.7
121,345,350,52.16	121,346,440,50.09	121,346,2015,-4.635	121,347,420,137.2
121,345,355,48.65	121,346,445,44.25	121,346,2020,-4.717	121,347,425,135.3
121,345,400,41.56	121,346,450,39.25	121,346,2025,-4.909	121,347,430,130.4
121,345,405,34.13	121,346,455,31.76	121,346,2030,-5.02	121,347,435,126.7
121,345,410,29.02	121,346,500,25.06	121,346,2035,-5.154	121,347,440,124.8
121,345,415,23.02	121,346,505,19.51	121,346,2040,-5.311	121,347,445,120.3
121,345,420,17.21	121,346,510,15.14	121,346,2045,-5.364	121,347,450,115.7
121,345,425,12.45	121,346,515,10.42	121,346,2050,-5.562	121,347,455,109.7
121,345,430,9.69	121,346,520,9.5	121,346,2055,-5.597	121,347,500,105.7

Meetgegevens van Zuidgors December 1992
Meetpunt 12 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).
Door een technische storing zijn de dagen 336 t/m 343 niet gemeten.

121,347,505,101	121,347,1610,189.3	121,347,2325,1.261	121,348,640,37.67
121,347,510,95.5	121,347,1615,186.7	121,347,2330,1.337	121,348,645,33.26
121,347,515,89.5	121,347,1620,184.6	121,347,2335,1.378	121,348,650,29.63
121,347,520,84.2	121,347,1625,182.1	121,347,2340,1.354	121,348,655,27.15
121,347,525,79.1	121,347,1630,178.7	121,347,2345,1.348	121,348,700,24.71
121,347,530,73.8	121,347,1635,176.2	121,347,2350,1.348	121,348,705,22.57
121,347,535,68.3	121,347,1640,174.1	121,347,2355,1.413	121,348,710,20.09
121,347,540,62.56	121,347,1645,170.8	121,348,0,1.418	121,348,715,18.21
121,347,545,56.05	121,347,1650,168.7	121,348,5,1.383	121,348,720,16.92
121,347,550,49.38	121,347,1655,165.3	121,348,10,1.378	121,348,725,15.12
121,347,555,42.81	121,347,1700,162	121,348,15,1.319	121,348,730,13.81
121,347,600,36.48	121,347,1705,157.1	121,348,20,1.383	121,348,735,12.93
121,347,605,31.25	121,347,1710,152.4	121,348,25,1.684	121,348,740,12.08
121,347,610,27.38	121,347,1715,148.6	121,348,30,1.736	121,348,745,11.17
121,347,615,24.09	121,347,1720,143.4	121,348,35,1.589	121,348,750,10.58
121,347,620,21.65	121,347,1725,139.3	121,348,40,1.559	121,348,755,9.25
121,347,625,19.35	121,347,1730,133.3	121,348,45,1.502	121,348,800,8.53
121,347,630,17.3	121,347,1735,129.5	121,348,50,1.405	121,348,805,8.16
121,347,635,15.15	121,347,1740,124.1	121,348,55,1.442	121,348,810,6.959
121,347,640,13.24	121,347,1745,118.4	121,348,100,1.59	121,348,815,6.284
121,347,645,11.17	121,347,1750,112.7	121,348,105,1.674	121,348,820,5.596
121,347,650,9.68	121,347,1755,106.5	121,348,110,1.77	121,348,825,5.277
121,347,655,8.21	121,347,1800,100.9	121,348,115,1.74	121,348,830,4.713
121,347,700,6.645	121,347,1805,94.8	121,348,120,1.6	121,348,835,4.346
121,347,705,5.526	121,347,1810,88.2	121,348,125,1.567	121,348,840,3.818
121,347,710,4.781	121,347,1815,80.9	121,348,130,1.576	121,348,845,3.488
121,347,715,3.563	121,347,1820,74.8	121,348,135,1.469	121,348,850,3.014
121,347,720,2.747	121,347,1825,68.69	121,348,140,1.538	121,348,855,2.728
121,347,725,2.193	121,347,1830,63.29	121,348,145,1.694	121,348,900,2.681
121,347,730,1.401	121,347,1835,58.25	121,348,150,1.793	121,348,905,2.669
121,347,735,.725	121,347,1840,53.19	121,348,155,1.926	121,348,910,2.652
121,347,740,-.038	121,347,1845,48.68	121,348,200,1.984	121,348,915,2.689
121,347,745,-.464	121,347,1850,44.53	121,348,205,1.914	121,348,920,2.741
121,347,750,-1.058	121,347,1855,41.01	121,348,210,1.943	121,348,925,2.719
121,347,755,-1.647	121,347,1900,37.78	121,348,215,1.868	121,348,930,2.704
121,347,800,-2.218	121,347,1905,35.04	121,348,220,1.818	121,348,935,2.69
121,347,805,-2.439	121,347,1910,32.79	121,348,225,1.806	121,348,940,2.699
121,347,810,-2.899	121,347,1915,30.39	121,348,230,1.804	121,348,945,2.754
121,347,815,-2.952	121,347,1920,28.31	121,348,235,1.778	121,348,950,2.732
121,347,820,-3.377	121,347,1925,26.41	121,348,240,1.786	121,348,955,2.764
121,347,825,-3.948	121,347,1930,24.37	121,348,245,2.075	121,348,1000,2.775
121,347,830,-4.31	121,347,1935,22.19	121,348,250,2.133	121,348,1005,2.875
121,347,835,-4.38	121,347,1940,19.78	121,348,255,2.221	121,348,1010,2.89
121,347,840,-4.362	121,347,1945,17.9	121,348,300,17.25	121,348,1015,3.062
121,347,845,-4.339	121,347,1950,16.18	121,348,305,31.18	121,348,1020,2.914
121,347,850,-4.298	121,347,1955,14.24	121,348,310,44.43	121,348,1025,2.886
121,347,855,-4.199	121,347,2000,13.01	121,348,315,58.28	121,348,1030,2.87
121,347,900,-4.047	121,347,2005,11.67	121,348,320,72.6	121,348,1525,8.96
121,347,905,-3.977	121,347,2010,10.62	121,348,325,86.6	121,348,1530,29.62
121,347,910,-3.698	121,347,2015,9.62	121,348,330,100.6	121,348,1535,45.66
121,347,915,-3.645	121,347,2020,8.61	121,348,335,114.1	121,348,1540,61.33
121,347,920,-3.838	121,347,2025,8.21	121,348,340,126.4	121,348,1545,75.3
121,347,925,-3.54	121,347,2030,7.5	121,348,345,136.3	121,348,1550,87.9
121,347,930,-3.173	121,347,2035,6.462	121,348,350,144.2	121,348,1555,98.1
121,347,935,-3.412	121,347,2040,5.456	121,348,355,149.5	121,348,1600,107.2
121,347,940,-3.29	121,347,2045,5.185	121,348,400,153	121,348,1605,114.6
121,347,945,-3.039	121,347,2050,4.432	121,348,405,155.7	121,348,1610,120.8
121,347,950,-3.162	121,347,2055,3.699	121,348,410,157.7	121,348,1615,125.3
121,347,955,-2.917	121,347,2100,3.131	121,348,415,159.1	121,348,1620,128.3
121,347,1000,-2.923	121,347,2105,2.526	121,348,420,159.8	121,348,1625,130.9
121,347,1005,-2.917	121,347,2110,2.527	121,348,425,159.7	121,348,1630,132.2
121,347,1010,-2.917	121,347,2115,2.134	121,348,430,159.9	121,348,1635,132.1
121,347,1015,-2.905	121,347,2120,1.317	121,348,435,159.3	121,348,1640,131.6
	121,347,2125,.807	121,348,440,157.6	121,348,1645,131.3
	121,347,2130,.464	121,348,445,154.4	121,348,1650,130.3
121,347,1415,-4.205	121,347,2135,.438	121,348,450,150.6	121,348,1655,128.1
121,347,1420,14.11	121,347,2140,.512	121,348,455,146.6	121,348,1700,124.3
121,347,1425,31.01	121,347,2145,.613	121,348,500,143	121,348,1705,121
121,347,1430,46.5	121,347,2150,.563	121,348,505,139.4	121,348,1710,118
121,347,1435,61.02	121,347,2155,.573	121,348,510,135.2	121,348,1715,114.7
121,347,1440,77	121,347,2200,.595	121,348,515,130.4	121,348,1720,111.1
121,347,1445,92.3	121,347,2205,.551	121,348,520,127	121,348,1725,108.2
121,347,1450,108	121,347,2210,.605	121,348,525,122.8	121,348,1730,105.1
121,347,1455,122.5	121,347,2215,.704	121,348,530,118.6	121,348,1735,101
121,347,1500,135.1	121,347,2220,.704	121,348,535,113.7	121,348,1740,98.7
121,347,1505,145.4	121,347,2225,1.011	121,348,540,109.2	121,348,1745,94.9
121,347,1510,152.8	121,347,2230,1.058	121,348,545,103.6	121,348,1750,90.9
121,347,1515,159.7	121,347,2235,1.192	121,348,550,98.4	121,348,1755,86.4
121,347,1520,163.2	121,347,2240,1.243	121,348,555,92.4	121,348,1800,80.4
121,347,1525,166.9	121,347,2245,1.337	121,348,600,86	121,348,1805,75
121,347,1530,171	121,347,2250,1.316	121,348,605,80.1	121,348,1810,70.5
121,347,1535,175.5	121,347,2255,1.265	121,348,610,74.2	121,348,1815,65.06
121,347,1540,180.6	121,347,2300,1.283	121,348,615,68.04	121,348,1820,58.18
121,347,1545,185	121,347,2305,1.254	121,348,620,61.57	121,348,1825,51.99
121,347,1550,187.3	121,347,2310,1.214	121,348,625,55.16	121,348,1830,47.51
121,347,1555,188.9	121,347,2315,1.22	121,348,630,49.13	121,348,1835,40.36
121,347,1600,189.4	121,347,2320,1.243	121,348,635,42.81	121,348,1840,32.09

Meetgegevens van Zuidgors December 1992
Meetpunt 12 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).
Door een technische storing zijn de dagen 336 t/m 343 niet gemeten.

121,348,1845,25.61	121,349,1825,117.9	121,350,140,-3.482	121,350,1735,85.3
121,348,1850,19.37	121,349,1830,114.1	121,350,145,-3.435	121,350,1740,91.9
121,348,1855,13.77	121,349,1835,110.1	121,350,150,-3.465	121,350,1745,98.4
121,348,1900,8.43	121,349,1840,105.3	121,350,155,-3.418	121,350,1750,103.1
121,348,1905,4.408	121,349,1845,100.6	121,350,200,-3.575	121,350,1755,106.8
121,348,1910,-.894	121,349,1850,96.1	121,350,205,-3.669	121,350,1800,110.7
121,348,1915,-.143	121,349,1855,90.5	121,350,210,-3.686	121,350,1805,112.2
121,348,1920,-.108	121,349,1900,85.2	121,350,215,-3.785	121,350,1810,113
121,348,1925,-.125	121,349,1905,79.3	121,350,220,-3.785	121,350,1815,114.3
121,348,1930,-.114	121,349,1910,73.4	121,350,225,-3.715	121,350,1820,115.2
121,348,1935,-.125	121,349,1915,67.7	121,350,230,-3.773	121,350,1825,114.4
121,349,350,3.598	121,349,1920,61.74	121,350,235,-3.797	121,350,1830,113.5
121,349,355,24.3	121,349,1925,54.8	121,350,240,-3.756	121,350,1835,111.4
121,349,400,40.4	121,349,1930,48.82	121,350,245,-3.709	121,350,1840,110.1
121,349,405,54.37	121,349,1935,41.15	121,350,250,-3.773	121,350,1845,107.6
121,349,410,67.79	121,349,1940,34.01	121,350,255,-3.686	121,350,1850,105.3
121,349,415,79.5	121,349,1945,27.58	121,350,300,-3.873	121,350,1855,102.7
121,349,420,88.9	121,349,1950,21.29	121,350,305,-3.989	121,350,1900,101.3
121,349,425,97.5	121,349,1955,16.48	121,350,310,-4.012	121,350,1905,97.6
121,349,430,105.1	121,349,2000,12.9	121,350,315,-4.053	121,350,1910,95.3
121,349,435,111	121,349,2005,10.76	121,350,320,-4.024	121,350,1915,91.7
121,349,440,117.2	121,349,2010,8.93	121,350,325,-4.158	121,350,1920,87.8
121,349,445,120.4	121,349,2015,7.83	121,350,330,-4.176	121,350,1925,84
121,349,450,122.6	121,349,2020,6.474	121,350,335,-4.292	121,350,1930,80.5
121,349,455,124.1	121,349,2025,5.452	121,350,340,-4.315	121,350,1935,75.4
121,349,500,125	121,349,2030,4.628	121,350,345,-4.362	121,350,1940,70
121,349,505,124.2	121,349,2035,3.512	121,350,350,-4.356	121,350,1945,65.16
121,349,510,123.1	121,349,2040,2.689	121,350,355,-4.333	121,350,1950,60.92
121,349,515,122.1	121,349,2045,2.109	121,350,400,-4.31	121,350,1955,55.64
121,349,520,120.1	121,349,2050,1.348	121,350,405,-4.356	121,350,2000,49.72
121,349,525,118.6	121,349,2055,-.789	121,350,410,-4.38	121,350,2005,44.82
121,349,530,117.2	121,349,2100,-.023	121,350,415,-4.414	121,350,2010,38.51
121,349,535,113.6	121,349,2105,-.205	121,350,420,-4.484	121,350,2015,33.19
121,349,540,109.6	121,349,2110,-.774	121,350,425,-4.607	121,350,2020,27.23
121,349,545,107.7	121,349,2115,-1.031	121,350,430,-4.566	121,350,2025,21.18
121,349,550,104	121,349,2120,-1.552	121,350,435,-4.697	121,350,2030,13.92
121,349,555,99.3	121,349,2125,-1.856	121,350,440,-4.742	121,350,2035,8.16
121,349,600,96.6	121,349,2130,-2.08	121,350,445,10.62	121,350,2040,2.166
121,349,605,93.1	121,349,2135,-2.197	121,350,450,26.98	121,350,2045,-2.862
121,349,610,88.3	121,349,2140,-2.174	121,350,455,40.32	121,350,2050,-6.99
121,349,615,83.5	121,349,2145,-2.247	121,350,500,52.98	121,350,2055,-7.25
121,349,620,78.3	121,349,2150,-2.263	121,350,505,63.05	
121,349,625,73.2	121,349,2155,-2.349	121,350,510,73.2	121,351,530,-6.05
121,349,630,68.27	121,349,2200,-2.342	121,350,515,81	121,351,535,9.9
121,349,635,63.11	121,349,2205,-2.382	121,350,520,88.3	121,351,540,23.43
121,349,640,58.65	121,349,2210,-2.452	121,350,525,94.2	121,351,545,34.1
121,349,645,53.31	121,349,2215,-2.521	121,350,530,98.6	121,351,550,45.15
121,349,650,48.42	121,349,2220,-2.579	121,350,535,102.7	121,351,555,54.96
121,349,655,42.41	121,349,2225,-2.57	121,350,540,105.7	121,351,600,62.58
121,349,700,36.58	121,349,2230,-2.728	121,350,545,106.4	121,351,605,69.87
121,349,705,30.75	121,349,2235,-2.673	121,350,550,107.3	121,351,610,76.8
121,349,710,25	121,349,2240,-2.609	121,350,555,106.9	121,351,615,82.2
121,349,715,18.33	121,349,2245,-2.568	121,350,600,106.1	121,351,620,85.1
121,349,720,14.1	121,349,2250,-2.639	121,350,605,103.7	121,351,625,88.8
121,349,725,7.58	121,349,2255,-2.695	121,350,610,101.3	121,351,630,90.8
121,349,730,2.863	121,349,2300,-2.752	121,350,615,97.9	121,351,635,92.6
121,349,735,-.819	121,349,2305,-2.64	121,350,620,95.4	121,351,640,93.6
121,349,740,-.831	121,349,2310,-2.505	121,350,625,92.4	121,351,645,92.6
121,349,1600,12.37	121,349,2315,-2.44	121,350,630,87.6	121,351,650,92.1
121,349,1605,31.78	121,349,2320,-2.446	121,350,635,83.6	121,351,655,90.2
121,349,1610,47.34	121,349,2325,-2.498	121,350,640,79.4	121,351,700,88
121,349,1615,62.89	121,349,2330,-2.707	121,350,645,76.2	121,351,705,84.4
121,349,1620,76.6	121,349,2335,-2.754	121,350,650,72.3	121,351,710,81
121,349,1625,88.3	121,349,2340,-2.795	121,350,655,67.26	121,351,715,78
121,349,1630,100.4	121,349,2345,-2.847	121,350,700,63.26	121,351,720,74
121,349,1635,109	121,349,2350,-2.905	121,350,705,58.5	121,351,725,69.58
121,349,1640,118.1	121,349,2355,-2.949	121,350,710,54.11	121,351,730,66.47
121,349,1645,125	121,350,0,-2.941	121,350,715,49.6	121,351,735,61.92
121,349,1650,130.9	121,350,5,-2.912	121,350,720,44.18	121,351,740,58.26
121,349,1655,135.4	121,350,10,-2.894	121,350,725,39.4	121,351,745,52.96
121,349,1700,139.3	121,350,15,-2.931	121,350,730,34.76	121,351,750,48.57
121,349,1705,141.3	121,350,20,-2.922	121,350,735,28.79	121,351,755,45.35
121,349,1710,142.4	121,350,25,-2.933	121,350,740,24.29	121,351,800,40.44
121,349,1715,143.6	121,350,30,-2.937	121,350,745,17.54	121,351,805,35.1
121,349,1720,143.8	121,350,35,-2.953	121,350,750,12.6	121,351,810,30.8
121,349,1725,143.9	121,350,40,-2.947	121,350,755,7.13	121,351,815,25.02
121,349,1730,143.4	121,350,45,-2.958	121,350,800,2.299	121,351,820,20.13
121,349,1735,142.3	121,350,50,-3.016	121,350,805,-2.489	121,351,825,14.68
121,349,1740,140.7	121,350,55,-2.999	121,350,810,-4.565	121,351,830,9.5
121,349,1745,139.7	121,350,100,-3.074		121,351,835,5.171
121,349,1750,137.1	121,350,105,-3.051	121,350,1700,2.142	121,351,840,-.053
121,349,1755,134.1	121,350,110,-3.092	121,350,1705,21.71	121,351,845,-4.309
121,349,1800,131.6	121,350,115,-3.138	121,350,1710,35.17	121,351,850,-7.58
121,349,1805,129.8	121,350,120,-3.22	121,350,1715,47.84	121,351,1755,-2.224
121,349,1810,126.4	121,350,125,-3.278	121,350,1720,59.67	121,351,1800,20.22
121,349,1815,124	121,350,130,-3.348	121,350,1725,69.41	121,351,1805,32.93
121,349,1820,120.8	121,350,135,-3.47	121,350,1730,77.8	121,351,1810,43.51

Meetgegevens van Zuidgors December 1992
Meetpunt 12 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).
Door een technische storing zijn de dagen 336 t/m 343 niet gemeten.

121,351,1815,52.81	121,352,1920,28.07	121,353,2245,70.1	121,354,2305,67.19
121,351,1820,61.87	121,352,1925,35.65	121,353,2250,67.76	121,354,2310,62.35
121,351,1825,70.4	121,352,1930,43.26	121,353,2255,63.99	121,354,2315,61.26
121,351,1830,76.8	121,352,1935,49.64	121,353,2300,60.96	121,354,2320,58.69
121,351,1835,81.8	121,352,1940,55.47	121,353,2305,56.3	121,354,2325,56.72
121,351,1840,86.7	121,352,1945,60.62	121,353,2310,51.84	121,354,2330,49.18
121,351,1845,91	121,352,1950,64.1	121,353,2315,48	121,354,2335,47.47
121,351,1850,95.6	121,352,1955,65.74	121,353,2320,44.86	121,354,2340,43.73
121,351,1855,98.3	121,352,2000,68.36	121,353,2325,39.1	121,354,2345,37.79
121,351,1900,99.8	121,352,2005,73.2	121,353,2330,33.61	121,354,2350,33.52
121,351,1905,102.1	121,352,2010,73.1	121,353,2335,28.97	121,354,2355,27.66
121,351,1910,103	121,352,2015,74.7	121,353,2340,22.67	121,355,0,23.37
121,351,1915,104.7	121,352,2020,73.6	121,353,2345,17.72	121,355,5,18.02
121,351,1920,103.3	121,352,2025,73.7	121,353,2350,12.52	121,355,10,12.9
121,351,1925,103.4	121,352,2030,72.7	121,353,2355,6.524	121,355,15,9.13
121,351,1930,101.7	121,352,2035,72.9	121,354,0,2.04	121,355,20,5.56
121,351,1935,100.6	121,352,2040,69.43	121,354,5,-2.171	121,355,25,2.796
121,351,1940,101.3	121,352,2045,66.73	121,354,10,-6.588	121,355,1016,6.361
121,351,1945,99	121,352,2050,63.39	121,354,15,-9.57	121,355,1020,14.31
121,351,1950,98.6	121,352,2055,62.25	121,354,805,-2.923	121,355,1025,25.63
121,351,1955,96.8	121,352,2100,59.06	121,354,810,1.733	121,355,1030,32.77
121,351,2000,96	121,352,2105,55.55	121,354,815,9.42	121,355,1035,40.04
121,351,2005,93.2	121,352,2110,51.99	121,354,820,16.91	121,355,1040,46.09
121,351,2010,90.1	121,352,2115,48.36	121,354,825,22.75	121,355,1045,51.86
121,351,2015,88.9	121,352,2120,44.85	121,354,830,30.27	121,355,1050,56.24
121,351,2020,83.8	121,352,2125,39.19	121,354,835,34.48	121,355,1055,60.2
121,351,2025,79.9	121,352,2130,35	121,354,840,42.42	121,355,1100,63.02
121,351,2030,76	121,352,2135,30.36	121,354,845,49.17	121,355,1105,66.22
121,351,2035,72.5	121,352,2140,26.1	121,354,850,53.76	121,355,1110,66.75
121,351,2040,66.56	121,352,2145,21.69	121,354,855,60.32	121,355,1115,65.39
121,351,2045,63.84	121,352,2150,16.28	121,354,900,66.4	121,355,1120,67.14
121,351,2050,59.01	121,352,2155,11.03	121,354,905,71.5	121,355,1125,66.61
121,351,2055,54.46	121,352,2200,6.439	121,354,910,76.5	121,355,1130,65.09
121,351,2100,46.35	121,352,2205,2.485	121,354,915,81.6	121,355,1135,62.93
121,351,2105,42.36	121,352,2210,-.343	121,354,920,85.5	121,355,1140,60.98
121,351,2110,38.26	121,353,801,-6.456	121,354,925,89.1	121,355,1145,58.66
121,351,2115,30.51	121,353,805,-3.427	121,354,930,91.6	121,355,1150,55.13
121,351,2120,22.93	121,353,810,1.216	121,354,935,95.4	121,355,1155,53.09
121,351,2125,16.82	121,353,815,3.373	121,354,940,96.9	121,355,1200,50.28
121,351,2130,10.89	121,353,820,6.738	121,354,945,97.8	121,355,1205,44.97
121,351,2135,5.053	121,353,825,6.685	121,354,950,100.1	121,355,1210,40.45
121,351,2140,-.613	121,353,830,7.88	121,354,955,102.7	121,355,1215,35.87
121,351,2145,-4.068	121,353,835,5.865	121,354,1000,102.1	121,355,1220,32.01
121,352,625,.12	121,353,840,6.235	121,354,1005,101.1	121,355,1225,26.68
121,352,630,13.26	121,353,845,3.513	121,354,1010,100.6	121,355,1230,21.57
121,352,635,25.12	121,353,850,2.719	121,354,1015,100.5	121,355,1235,17.47
121,352,640,34.94	121,353,855,2.171	121,354,1020,100.2	121,355,1240,13.2
121,352,645,44.12	121,353,900,.176	121,354,1025,96.8	121,355,1245,8.68
121,352,650,52.21	121,353,905,-2.538	121,354,1030,94	121,355,1250,5.082
121,352,655,60.41	121,353,910,-5.095	121,354,1035,94.4	121,355,2245,20.13
121,352,700,67.74	121,353,915,-5.478	121,354,1040,89.7	121,355,2250,29.26
121,352,705,74.8	121,353,920,-5.632	121,354,1045,89.8	121,355,2255,37.48
121,352,710,81.2	121,353,1950,-9.12	121,354,1050,84.1	121,355,2300,44.84
121,352,715,85.8	121,353,1955,2.529	121,354,1055,81.9	121,355,2305,51.7
121,352,720,90.2	121,353,2000,11.21	121,354,1100,77.1	121,355,2310,57.6
121,352,725,94.1	121,353,2005,17.91	121,354,1105,74	121,355,2315,62.7
121,352,730,94.9	121,353,2010,24.29	121,354,1110,67.58	121,355,2320,66.8
121,352,735,97.8	121,353,2015,30.89	121,354,1115,63.24	121,355,2325,70.8
121,352,740,98.1	121,353,2020,36.28	121,354,1120,58.27	121,355,2330,73.4
121,352,745,97.2	121,353,2025,41.24	121,354,1125,52.59	121,355,2335,76.4
121,352,750,97.1	121,353,2030,46.41	121,354,1130,45.7	121,355,2340,78.5
121,352,755,95.2	121,353,2035,50.63	121,354,1135,41.83	121,355,2345,79.4
121,352,800,93	121,353,2040,54.75	121,354,1140,36.17	121,355,2350,79.5
121,352,805,91.3	121,353,2045,57.83	121,354,1145,30.61	121,355,2355,80.3
121,352,810,88.5	121,353,2050,62.04	121,354,1150,25.22	121,356,0,79.3
121,352,815,85.5	121,353,2055,65.13	121,354,1155,19.36	121,356,5,78
121,352,820,81.3	121,353,2100,68.39	121,354,1200,13.31	121,356,10,77.1
121,352,825,77.2	121,353,2105,70.1	121,354,1205,7.67	121,356,15,75.4
121,352,830,74.2	121,353,2110,73.9	121,354,1210,2.939	121,356,20,72.1
121,352,835,71.3	121,353,2115,75.7	121,354,1215,.002	121,356,25,70.1
121,352,840,65.37	121,353,2120,77.4	121,354,1240,9.85	121,356,30,67.43
121,352,845,62.45	121,353,2125,78.5	121,354,1245,20.03	121,356,35,64.91
121,352,850,56.92	121,353,2130,81	121,354,1250,28.82	121,356,40,60.8
121,352,855,53.11	121,353,2135,80.2	121,354,1255,37.05	121,356,45,58.88
121,352,900,48.42	121,353,2140,81.6	121,354,1260,44.52	121,356,50,55.23
121,352,905,44.3	121,353,2145,83.2	121,354,1265,48.9	121,356,55,51.31
121,352,910,37.98	121,353,2150,82.8	121,354,1270,54.94	121,356,100,48.1
121,352,915,34.8	121,353,2155,83.1	121,354,1275,60.23	121,356,105,42.33
121,352,920,29.23	121,353,2200,83.4	121,354,1280,64.46	121,356,110,38.71
121,352,925,23.44	121,353,2205,82.5	121,354,1285,67.5	121,356,115,33.67
121,352,930,18.95	121,353,2210,81.2	121,354,1290,71	121,356,120,28.66
121,352,935,12.88	121,353,2215,81.3	121,354,1295,70.4	121,356,125,23.96
121,352,940,8.84	121,353,2220,78.9	121,354,1300,71.1	121,356,130,18.4
121,352,945,4.298	121,353,2225,77.7	121,354,1305,71	121,356,135,14.2
121,352,950,2.915	121,353,2230,76.3	121,354,1310,70.5	121,356,140,9.55
121,352,1910,4.658	121,353,2235,74.1	121,354,1315,68.47	121,356,145,5.999
121,352,1915,17.33	121,353,2240,72.1	121,354,1320,67.63	121,356,150,9.22

Meetgegevens van Zuidgors December 1992
Meetpunt 12 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).
Door een technische storing zijn de dagen 336 t/m 343 niet gemeten.

121,356,1110,21.11	121,357,1215,77.8
121,356,1115,33.35	121,357,1220,87.5
121,356,1120,43.48	121,357,1225,95.8
121,356,1125,51.77	121,357,1230,102
121,356,1130,59.74	121,357,1235,108.5
121,356,1135,66.87	121,357,1240,112.6
121,356,1140,73.6	121,357,1245,117.8
121,356,1145,77.9	121,357,1250,121.2
121,356,1150,81.9	121,357,1255,122.5
121,356,1155,85.8	121,357,1300,122.9
121,356,1200,88.3	121,357,1305,124.5
121,356,1205,89.9	121,357,1310,124.7
121,356,1210,91	121,357,1315,123.4
121,356,1215,91.8	121,357,1320,122.2
121,356,1220,91.7	121,357,1325,120.7
121,356,1225,91.4	121,357,1330,118.8
121,356,1230,90	121,357,1335,117
121,356,1235,88.1	121,357,1340,113.5
121,356,1240,85.7	121,357,1345,110.3
121,356,1245,83.8	121,357,1350,107.2
121,356,1250,80.6	121,357,1355,104.2
121,356,1255,77.8	121,357,1400,101.8
121,356,1300,74.1	121,357,1405,97.8
121,356,1305,70.6	121,357,1410,95.1
121,356,1310,67	121,357,1415,90.7
121,356,1315,63.22	121,357,1420,86.8
121,356,1320,58.8	121,357,1425,82.2
121,356,1325,55.78	121,357,1430,78.3
121,356,1330,50.22	121,357,1435,73
121,356,1335,46.61	121,357,1440,68.15
121,356,1340,42.37	121,357,1445,63.19
121,356,1345,37.51	121,357,1450,58.32
121,356,1350,32.41	121,357,1455,52.39
121,356,1355,27.27	121,357,1500,46.75
121,356,1400,22.95	121,357,1505,40.15
121,356,1405,16.86	121,357,1510,34.06
121,356,1410,12.41	121,357,1515,28.17
121,356,1415,7.44	121,357,1520,21.97
121,356,1420,5.174	121,357,1525,16.65
121,356,2331,7.97	121,357,1530,11.75
121,356,2335,20.89	121,357,1535,10.91
121,356,2340,35.14	121,358,30,12.83
121,356,2345,45.81	121,358,35,28.95
121,356,2350,56.22	121,358,40,42.09
121,356,2355,64.36	121,358,45,53.39
121,357,0,71.4	121,358,50,63.6
121,357,5,78.8	121,358,55,72.2
121,357,10,85.3	121,358,100,79.3
121,357,15,89.5	121,358,105,86.7
121,357,20,93.7	121,358,110,92.2
121,357,25,97.3	121,358,115,96.9
121,357,30,99.7	121,358,120,100.2
121,357,35,101.3	121,358,125,102.6
121,357,40,103	121,358,130,103.9
121,357,45,102.9	121,358,135,104.5
121,357,50,102.7	121,358,140,105.6
121,357,55,102.6	121,358,145,105.1
121,357,100,101	121,358,150,103.3
121,357,105,98.6	121,358,155,101.4
121,357,110,97.9	121,358,200,100.3
121,357,115,95.7	121,358,205,97.8
121,357,120,93.3	121,358,210,95.4
121,357,125,91.7	121,358,215,91.5
121,357,130,89.1	121,358,220,88
121,357,135,86.3	121,358,225,84.9
121,357,140,84	121,358,230,80.5
121,357,145,80.8	121,358,235,78.2
121,357,150,76.4	121,358,240,73.4
121,357,155,72.6	121,358,245,70.5
121,357,200,69.38	121,358,250,66.63
121,357,205,64.97	121,358,255,61.7
121,357,210,59.45	121,358,300,56.82
121,357,215,54.27	121,358,305,53.12
121,357,220,49.73	121,358,310,47.33
121,357,225,44.05	121,358,315,42.8
121,357,230,38.85	121,358,320,38.08
121,357,235,33.77	121,358,325,32.13
121,357,240,27.45	121,358,330,27.07
121,357,245,22.42	121,358,335,22.33
121,357,250,16.77	121,358,340,16.96
121,357,255,11.65	121,358,345,13.03
121,357,300,8.12	
121,357,1150,20.99	
121,357,1155,33.67	
121,357,1200,46.14	
121,357,1205,57.72	
121,357,1210,68.38	

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bijlage 8. Data meetpunt 13

Meetgegevens van Zuidgors December 1992
Meetpunt 13 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

121,332,1850,-7.27	121,337,700,95.1	121,337,1605,-43.25	121,337,2330,-22.36
121,332,1855,-14.5	121,337,705,94.5	121,337,1610,-43.44	121,337,2335,-25.92
121,336,1215,-12.3	121,337,710,96.3	121,337,1615,-43.45	121,337,2340,-30.48
121,336,1636,-13.04	121,337,715,94.9	121,337,1620,-43.52	121,337,2345,-33.83
121,336,1640,-9.98	121,337,720,93.9	121,337,1625,-43.63	121,337,2350,-35.41
121,336,1645,-2.057	121,337,725,92.8	121,337,1630,-43.73	121,337,2355,-35.5
121,336,1650,7.56	121,337,730,92.2	121,337,1635,-43.59	121,338,0,-35.28
121,336,1655,15.95	121,337,735,90.7	121,337,1640,-43.52	121,338,5,-35.18
121,336,1700,24.57	121,337,740,87.8	121,337,1645,-43.87	121,338,10,-35.36
121,336,1705,33.07	121,337,745,84.3	121,337,1650,-43.84	121,338,15,-35.22
121,336,1710,41.56	121,337,750,80.7	121,337,1655,-43.95	121,338,20,-34.95
121,336,1715,49.71	121,337,755,79.6	121,337,1700,-43.74	121,338,25,-34.64
121,336,1720,57.88	121,337,800,75.4	121,337,1705,-43.14	121,338,30,-34.67
121,336,1725,64.85	121,337,805,73.5	121,337,1710,-42.47	121,338,35,-34.42
121,336,1730,70.7	121,337,810,67.6	121,337,1715,-38.57	121,338,40,-34.41
121,336,1735,76.5	121,337,815,62.05	121,337,1720,-32.93	121,338,45,-34.45
121,336,1740,82.4	121,337,820,59.41	121,337,1725,-27.48	121,338,50,-34.3
121,336,1745,87.5	121,337,825,55.49	121,337,1730,-21.21	121,338,55,-34.12
121,336,1750,92 = 125.2	121,337,830,50.32	121,337,1735,-16.03	121,338,100,-34.04
121,336,1755,96.7	121,337,835,48.1	121,337,1740,-11.46	121,338,105,-33.88
121,336,1800,101.1	121,337,840,41.71	121,337,1745,-6.565	121,338,110,-33.69
121,336,1805,105.2	121,337,845,38.4	121,337,1750,-1.187	121,338,115,-33.62
121,336,1810,108.5	121,337,850,32.72	121,337,1755,4.672	121,338,120,-33.66
121,336,1815,111.5	121,337,855,27.63	121,337,1800,8.89	121,338,125,-33.42
121,336,1820,114.4	121,337,900,22.75	121,337,1805,13.52	121,338,130,-33.26
121,336,1825,116.9	121,337,905,16.42	121,337,1810,18.67	121,338,135,-33.16
121,336,1830,118.1	121,337,910,12.8	121,337,1815,23.83	121,338,140,-33.06
121,336,1835,119.3	121,337,915,8.42	121,337,1820,29.27	121,338,145,-33.02
121,336,1840,120.9	121,337,920,2.061	121,337,1825,34.28	121,338,150,-32.92
121,336,1845,118.1	121,337,925,-4.201	121,337,1830,38.29	121,338,155,-32.75
121,336,1850,119	121,337,930,-9.92	121,337,1835,42.25	121,338,200,-32.45
121,336,1855,118.9	121,337,935,-15.58	121,337,1840,47.36	121,338,205,-32.21
121,336,1900,118.5	121,337,940,-21.39	121,337,1845,50.72	121,338,210,-32.03
121,336,1905,116.4	121,337,945,-27.2	121,337,1850,55.56	121,338,215,-32.04
121,336,1910,116.9	121,337,950,-29.23	121,337,1855,58.14	121,338,220,-31.93
121,336,1915,115.3	121,337,1136,-52.37	121,337,1900,61.14	121,338,225,-31.98
121,336,1920,113.8	121,337,1140,-34.58	121,337,1905,64.36	121,338,230,-31.93
121,336,1925,110.9	121,337,1145,-34.83	121,337,1910,67.39	121,338,235,-31.84
121,336,1930,109.1	121,337,1150,-35.34	121,337,1915,70.4	121,338,240,-31.84
121,336,1935,106.4	121,337,1155,-35.47	121,337,1920,72.2	121,338,245,-31.83
121,336,1940,102.6	121,337,1200,-36.01	121,337,1925,74	121,338,250,-31.81
121,336,1945,100.2	121,337,1205,-36.21	121,337,1930,74.7	121,338,255,-31.79
121,336,1950,97.7 = 130.9	121,337,1210,-36.38	121,337,1935,76.3	121,338,300,-31.75
121,336,1955,93.6	121,337,1215,-36.73	121,337,1940,78.3	121,338,305,-31.72
121,336,2000,90.6	121,337,1220,-36.75	121,337,1945,78.9	121,338,310,-31.63
121,336,2005,86	121,337,1225,-36.84	121,337,1950,78.3	121,338,315,-31.67
121,336,2010,82.4	121,337,1230,-37.02	121,337,1955,79.2	121,338,320,-31.59
121,336,2015,78.1	121,337,1235,-37.28	121,337,2000,79.5	121,338,325,-31.64
121,336,2020,73.4	121,337,1240,-37.42	121,337,2005,80.1	121,338,330,-31.57
121,336,2025,68.83	121,337,1245,-37.66	121,337,2010,79.1	121,338,335,-31.36
121,336,2030,63.3	121,337,1250,-38.22	121,337,2015,79.5	121,338,340,-30.88
121,336,2035,58.33	121,337,1255,-38.35	121,337,2020,77.6	121,338,345,-30.32
121,336,2040,53.1	121,337,1300,-38.41	121,337,2025,75	121,338,350,-30.33
121,336,2045,47.6	121,337,1305,-38.71	121,337,2030,74.7	121,338,355,-30.06
121,336,2050,41.7	121,337,1310,-38.77	121,337,2035,73.1	121,338,400,-29.28
121,336,2055,36.49	121,337,1315,-39.04	121,337,2040,70.9	121,338,405,-27.28
121,336,2100,30.38	121,337,1320,-39.27	121,337,2045,68.49	121,338,410,-22.16
121,336,2105,23.85	121,337,1325,-39.41	121,337,2050,66.32	121,338,415,-18.73
121,336,2110,17.31	121,337,1330,-39.94	121,337,2055,63.88	121,338,420,-14.08
121,336,2115,10.9	121,337,1335,-39.78	121,337,2100,61.55	121,338,425,-9.85
121,336,2120,4.105	121,337,1340,-39.95	121,337,2105,58.95	121,338,430,-6.821
121,336,2125,-.941	121,337,1345,-40.01	121,337,2110,56.1	121,338,435,-4.228
121,336,2130,-7.65	121,337,1350,-40.07	121,337,2115,52.77	121,338,440,-5.582
121,336,2135,-11.02	121,337,1355,-40.17	121,337,2120,51.25	121,338,445,5.5
121,336,2140,-11.39	121,337,1400,-40.3	121,337,2125,47.87	121,338,450,10.46
121,337,500,-31.68	121,337,1405,-40.71	121,337,2130,45.21	121,338,455,14.82
121,337,505,-14.83	121,337,1410,-40.89	121,337,2135,42.94	121,338,500,19.03
121,337,510,-7.95	121,337,1415,-40.82	121,337,2140,39.27	121,338,505,23.51
121,337,515,-114	121,337,1420,-41	121,337,2145,38.29	121,338,510,28.53
121,337,520,7.66	121,337,1425,-41.2	121,337,2150,37.26	121,338,515,33.25
121,337,525,14.77	121,337,1430,-41.48	121,337,2155,34.26	121,338,520,38.69
121,337,530,21.58	121,337,1435,-41.74	121,337,2200,33.27	121,338,525,43.67
121,337,535,29.06	121,337,1440,-41.85	121,337,2205,31.47	121,338,530,49.49
121,337,540,36.43	121,337,1445,-42.03	121,337,2210,27.97	121,338,535,55.05
121,337,545,43.16	121,337,1450,-42.09	121,337,2215,26.34	121,338,540,60.04
121,337,550,49.1	121,337,1455,-42.22	121,337,2220,26.47	121,338,545,65.01
121,337,555,55.66	121,337,1500,-42.17	121,337,2225,24.13	121,338,550,70.9
121,337,600,60.43	121,337,1505,-42.27	121,337,2230,21.53	121,338,555,76.4
121,337,605,65.26	121,337,1510,-42.44	121,337,2235,20.8	121,338,600,80.7
121,337,610,69.46	121,337,1515,-42.65	121,337,2240,21.42	121,338,605,85.4
121,337,615,74.3 = 107.5	121,337,1520,-42.66	121,337,2245,19.24	121,338,610,90.2
121,337,620,78.5	121,337,1525,-42.78	121,337,2250,14.37	121,338,615,95.2
121,337,625,82	121,337,1530,-42.87	121,337,2255,10.69	121,338,620,100
121,337,630,85.1	121,337,1535,-42.83	121,337,2300,7.58	121,338,625,103.5
121,337,635,88.3	121,337,1540,-42.93	121,337,2305,3.564	121,338,630,107.4
121,337,640,91.2	121,337,1545,-43.01	121,337,2310,-1.443	121,338,635,111.4
121,337,645,92.8	121,337,1550,-43	121,337,2315,-5.476	121,338,640,114.9
121,337,650,94.3	121,337,1555,-43.09	121,337,2320,-10.89	121,338,645,117.7
121,337,655,95.1	121,337,1600,-43.19	121,337,2325,-15.93	121,338,650,121

Meetgegevens van Zuidgors December 1992
Meetpunt 13 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

121,338,655,123.9	121,338,1420,-35.29	121,338,2145,117.5	121,339,510,-36.67
121,338,700,126.7	121,338,1425,-35.6	121,338,2150,113.6	121,339,515,-36.75
121,338,705,129.4	121,338,1430,-35.82	121,338,2155,108.9	121,339,520,-36.72
121,338,710,132.4	121,338,1435,-35.75	121,338,2200,106	121,339,525,-36.78
121,338,715,134.8	121,338,1440,-36.17	121,338,2205,101.7	121,339,530,-36.89
121,338,720,136.7	121,338,1445,-36.18	121,338,2210,96.6	121,339,535,-37.04
121,338,725,138.2	121,338,1450,-36.26	121,338,2215,93.2	121,339,540,-36.94
121,338,730,140	121,338,1455,-36.3	121,338,2220,89.1	121,339,545,-37.01
121,338,735,141.8	121,338,1500,-36.36	121,338,2225,84.9	121,339,550,-37.03
121,338,740,141.7	121,338,1505,-36.44	121,338,2230,79.1	121,339,555,-37.08
121,338,745,143.3	121,338,1510,-36.55	121,338,2235,75.4	121,339,600,-37.11
121,338,750,145.6	121,338,1515,-36.52	121,338,2240,70.9	121,339,605,-37.25
121,338,755,145.6	121,338,1520,-36.65	121,338,2245,66.14	121,339,610,-37.24
121,338,800,146.2	121,338,1525,-36.83	121,338,2250,62.21	121,339,615,-36.69
121,338,805,147.3	121,338,1530,-36.98	121,338,2255,57.37	121,339,620,-36.17
121,338,810,146.9	121,338,1535,-37.18	121,338,2300,52.1	121,339,625,-32.74
121,338,815,146.3	121,338,1540,-37.2	121,338,2305,47.48	121,339,630,-28.37
121,338,820,145.4	121,338,1545,-37.19	121,338,2310,42.92	121,339,635,-23.49
121,338,825,145.3	121,338,1550,-37.16	121,338,2315,37.51	121,339,640,-17.15
121,338,830,143.6	121,338,1555,-37.22	121,338,2320,31.58	121,339,645,-12.11
121,338,835,140.6	121,338,1600,-37.26	121,338,2325,25.51	121,339,650,-6.092
121,338,840,140.2	121,338,1605,-37.29	121,338,2330,19.87	121,339,655,-6.37
121,338,845,137.3	121,338,1610,-37.31	121,338,2335,13.57	121,339,700,6.276
121,338,850,135.3	121,338,1615,-37.31	121,338,2340,7.93	121,339,705,11.51
121,338,855,132.7	121,338,1620,-37.18	121,338,2345,1.713	121,339,710,16.23
121,338,900,131.9	121,338,1625,-37.3	121,338,2350,-4.145	121,339,715,22.31
121,338,905,127.9	121,338,1630,-37.27	121,338,2355,-9.98	121,339,720,27.5
121,338,910,123.6	121,338,1635,-37.44	121,339,0,-16.21	121,339,725,32.29
121,338,915,120.6	121,338,1640,-37.37	121,339,5,-21.38	121,339,730,37.53
121,338,920,118.3	121,338,1645,-37.4	121,339,10,-27.13	121,339,735,43.08
121,338,925,114	121,338,1650,-37.34	121,339,15,-32.17	121,339,740,48.57
121,338,930,108.7	121,338,1655,-37.28	121,339,20,-34.07	121,339,745,52.99
121,338,935,104.3	121,338,1700,-37.11	121,339,25,-34.12	121,339,750,57.7
121,338,940,99.9	121,338,1705,-37.49	121,339,30,-34.22	121,339,755,62.89
121,338,945,94.2	121,338,1710,-37.87	121,339,35,-34.23	121,339,800,67.36
121,338,950,88.6	121,338,1715,-38.03	121,339,40,-34.11	121,339,805,71.4
121,338,955,82.6	121,338,1720,-37.97	121,339,45,-34.22	121,339,810,74.2
121,338,1000,77	121,338,1725,-37.96	121,339,50,-34.11	121,339,815,79
121,338,1005,70.9	121,338,1730,-38.06	121,339,55,-34.25	121,339,820,82.8
121,338,1010,64.55	121,338,1735,-37.92	121,339,100,-34.33	121,339,825,85.6
121,338,1015,57.37	121,338,1740,-37.95	121,339,105,-34.43	121,339,830,88.4
121,338,1020,51.35	121,338,1745,-37.99	121,339,110,-34.48	121,339,835,90.5
121,338,1025,45.2	121,338,1750,-38.13	121,339,115,-34.41	121,339,840,91.4
121,338,1030,38.2	121,338,1755,-37.08	121,339,120,-34.41	121,339,845,92.6
121,338,1035,32.94	121,338,1800,-33.12	121,339,125,-34.53	121,339,850,93.6
121,338,1040,26.61	121,338,1805,-27.71	121,339,130,-34.4	121,339,855,93.3
121,338,1045,19.96	121,338,1810,-22.65	121,339,135,-34.41	121,339,900,93.8
121,338,1050,12.72	121,338,1815,-13.83	121,339,140,-34.45	121,339,905,95.4
121,338,1055,6.814	121,338,1820,-6.629	121,339,145,-34.58	121,339,910,96.1
121,338,1100,334	121,338,1825,1.895	121,339,150,-34.58	121,339,915,96.7
121,338,1105,-5.414	121,338,1830,9.67	121,339,155,-34.58	121,339,920,97
121,338,1110,-11.89	121,338,1835,16.72	121,339,200,-34.6	121,339,925,97.1
121,338,1115,-17.76	121,338,1840,23.65	121,339,205,-34.58	121,339,930,96.9
121,338,1120,-24.44	121,338,1845,30	121,339,210,-34.59	121,339,935,96.1
121,338,1125,-29.62	121,338,1850,36.6	121,339,215,-34.57	121,339,940,95.2
121,338,1130,-31.62	121,338,1855,43.71	121,339,220,-34.57	121,339,945,93.1
121,338,1135,-31.81	121,338,1900,50.63	121,339,225,-34.59	121,339,950,90.4
121,338,1140,-31.8	121,338,1905,57.33	121,339,230,-34.59	121,339,955,88.5
121,338,1145,-31.79	121,338,1910,64.39	121,339,235,-34.62	121,339,1000,85.6
121,338,1150,-31.77	121,338,1915,71.4	121,339,240,-34.58	121,339,1005,82.3
121,338,1155,-31.74	121,338,1920,76.4	121,339,245,-34.62	121,339,1010,78.4
121,338,1200,-31.78	121,338,1925,83.3	121,339,250,-34.65	121,339,1015,74.2
121,338,1205,-31.84	121,338,1930,87.4	121,339,255,-34.61	121,339,1020,71.3
121,338,1210,-31.86	121,338,1935,90.9	121,339,300,-34.56	121,339,1025,67.44
121,338,1215,-31.94	121,338,1940,95.3	121,339,305,-34.56	121,339,1030,63.12
121,338,1220,-32	121,338,1945,99.8	121,339,310,-34.49	121,339,1035,59.83
121,338,1225,-32.04	121,338,1950,103.5	121,339,315,-34.56	121,339,1040,56.21
121,338,1230,-32.05	121,338,1955,107.1	121,339,320,-34.55	121,339,1045,51.86
121,338,1235,-32.01	121,338,2000,111.5	121,339,325,-34.63	121,339,1050,47.4
121,338,1240,-32.1	121,338,2005,114.5	121,339,330,-34.65	121,339,1055,43.56
121,338,1245,-32.16	121,338,2010,116.8	121,339,335,-34.81	121,339,1100,39.08
121,338,1250,-32.43	121,338,2015,118.8	121,339,340,-34.8	121,339,1105,34.47
121,338,1255,-32.15	121,338,2020,120.2	121,339,345,-34.97	121,339,1110,29.99
121,338,1300,-32.4	121,338,2025,121.1	121,339,350,-35.19	121,339,1115,25.58
121,338,1305,-32.7	121,338,2030,122.6	121,339,355,-35.37	121,339,1120,20.31
121,338,1310,-33.14	121,338,2035,123.9	121,339,400,-35.45	121,339,1125,15.66
121,338,1315,-33.54	121,338,2040,125.7	121,339,405,-35.46	121,339,1130,10.11
121,338,1320,-34.01	121,338,2045,125.3	121,339,410,-35.25	121,339,1135,5.513
121,338,1325,-34.1	121,338,2050,125.9	121,339,415,-35.22	121,339,1140,-4.412
121,338,1330,-34.11	121,338,2055,127	121,339,420,-35.25	121,339,1145,-6.524
121,338,1335,-34.27	121,338,2100,127.5	121,339,425,-35.47	121,339,1150,-12.63
121,338,1340,-34.41	121,338,2105,128.7	121,339,430,-35.47	121,339,1155,-18.14
121,338,1345,-34.63	121,338,2110,128.3	121,339,435,-35.54	121,339,1200,-24.59
121,338,1350,-34.65	121,338,2115,128	121,339,440,-35.81	121,339,1205,-31.94
121,338,1355,-34.71	121,338,2120,127.5	121,339,445,-35.87	121,339,1210,-38.07
121,338,1400,-34.93	121,338,2125,127.8	121,339,450,-36.06	121,339,1215,-43.41
121,338,1405,-35.09	121,338,2130,125.9	121,339,455,-36.34	121,339,1220,-43.57
121,338,1410,-35.16	121,338,2135,123.2	121,339,500,-36.44	121,339,1225,-43.57
121,338,1415,-35.33	121,338,2140,120.9	121,339,505,-36.53	121,339,1230,-43.62

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121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

121,339,1235,-43.6	121,339,2000,43.59	121,340,855,70.5	121,340,2235,153.2
121,339,1240,-43.56	121,339,2005,50.35	121,340,900,77.4	121,340,2240,155
121,339,1245,-43.67	121,339,2010,56.5	121,340,905,83.2	121,340,2245,156.6
121,339,1250,-43.77	121,339,2015,62.65	121,340,910,89.2	121,340,2250,158.2
121,339,1255,-43.83	121,339,2020,69.37	121,340,915,94.3	121,340,2255,159
121,339,1300,-43.75	121,339,2025,75.4	121,340,920,99.9	121,340,2300,159.9
121,339,1305,-43.83	121,339,2030,80.7	121,340,925,105.1	121,340,2305,159.9
121,339,1310,-43.78	121,339,2035,86	121,340,930,109.7	121,340,2310,159.8
121,339,1315,-43.75	121,339,2040,92.8	121,340,935,113.8	121,340,2315,159.4
121,339,1320,-43.75	121,339,2045,99.6	121,340,940,117.5	121,340,2320,159
121,339,1325,-43.8	121,339,2050,105.6	121,340,945,120.8	121,340,2325,158.3
121,339,1330,-43.79	121,339,2055,110.8	121,340,950,124.1	121,340,2330,157.1
121,339,1335,-43.8	121,339,2100,116.8	121,340,955,126.6	121,340,2335,155.2
121,339,1340,-43.71	121,339,2105,121.5	121,340,1000,129.4	121,340,2340,153.7
121,339,1345,-43.82	121,339,2110,124.6	121,340,1005,131.2	121,340,2345,151
121,339,1350,-43.71	121,339,2115,128.8	121,340,1010,132.7	121,340,2350,148.6
121,339,1355,-43.68	121,339,2120,133	121,340,1015,134.3	121,340,2355,146.2
121,339,1400,-43.7	121,339,2125,134.6	121,340,1020,135.4	121,341,0,142.9
121,339,1405,-43.71	121,339,2130,136.9	121,340,1025,135.5	121,341,5,138.8
121,339,1410,-43.75	121,339,2135,138.9	121,340,1030,135.8	121,341,10,135.7
121,339,1415,-43.75	121,339,2140,139.7	121,340,1035,135.6	121,341,15,131.5
121,339,1420,-43.81	121,339,2145,142.1	121,340,1040,134.8	121,341,20,126.8
121,339,1425,-43.55	121,339,2150,143.5	121,340,1045,133.9	121,341,25,122.9
121,339,1430,-43.38	121,339,2155,144.5	121,340,1050,132.7	121,341,30,118.1
121,339,1435,-43.27	121,339,2200,145.9	121,340,1055,131.6	121,341,35,113.2
121,339,1440,-43.26	121,339,2205,147.4	121,340,1100,129.8	121,341,40,108.3
121,339,1445,-43.25	121,339,2210,147.5	121,340,1105,127.9	121,341,45,103.3
121,339,1450,-43.15	121,339,2215,147.6	121,340,1110,125.8	121,341,50,98
121,339,1455,-43.18	121,339,2220,147.4	121,340,1115,123.4	121,341,55,92
121,339,1500,-43.05	121,339,2225,145.2	121,340,1120,120.2	121,341,100,86.8
121,339,1505,-43.05	121,339,2230,143.9	121,340,1125,117.6	121,341,105,81.5
121,339,1510,-43.02	121,339,2235,141.9	121,340,1130,114.2	121,341,110,75.4
121,339,1515,-42.9	121,339,2240,139.5	121,340,1135,110.4	121,341,115,69.1
121,339,1520,-42.74	121,339,2245,138	121,340,1140,106.9	121,341,120,62.73
121,339,1525,-42.58	121,339,2250,134.9	121,340,1145,103.3	121,341,125,56.68
121,339,1530,-42.44	121,339,2255,132.1	121,340,1150,99.2	121,341,130,49.79
121,339,1535,-42.38	121,339,2300,129	121,340,1155,94.9	121,341,135,43.47
121,339,1540,-42.37	121,339,2305,126.6	121,340,1200,90.7	121,341,140,36.6
121,339,1545,-42.38	121,339,2310,121.6	121,340,1205,85.8	121,341,145,30.05
121,339,1550,-42.36	121,339,2315,118.2	121,340,1210,81.3	121,341,150,23.13
121,339,1555,-42.35	121,339,2320,115.3	121,340,1215,76.3	121,341,155,15.91
121,339,1600,-42.33	121,339,2325,111.4	121,340,1220,71.4	121,341,200,8.64
121,339,1605,-42.25	121,339,2330,107.1	121,340,1225,65.78	121,341,205,1.461
121,339,1610,-42.17	121,339,2335,103.1	121,340,1230,60.83	121,341,210,-5.568
121,339,1615,-42.17	121,339,2340,98.2	121,340,1235,54.85	121,341,215,-12.18
121,339,1620,-42.19	121,339,2345,93.9	121,340,1240,49.24	121,341,220,-17.53
121,339,1625,-42.08	121,339,2350,88	121,340,1245,42.89	121,341,225,-17.7
121,339,1630,-42.02	121,339,2355,83.2	121,340,1250,36.31	121,341,905,-17.88
121,339,1635,-41.82	121,340,0,77.6	121,340,1255,30.48	121,341,910,-11.95
121,339,1640,-41.64	121,340,5,72.1	121,340,1300,23.85	121,341,915,-4.777
121,339,1645,-41.57	121,340,10,65.13	121,340,1305,16.09	121,341,920,2.458
121,339,1650,-41.38	121,340,15,58.63	121,340,1310,9.97	121,341,925,9.55
121,339,1655,-41.04	121,340,20,51.97	121,340,1315,3.21	121,341,930,17.31
121,339,1700,-41.03	121,340,25,46.04	121,340,1320,-1.862	121,341,935,25.01
121,339,1705,-40.99	121,340,30,39.38	121,340,1325,-9.33	121,341,940,33.43
121,339,1710,-40.95	121,340,35,32.9	121,340,1330,-15.2	121,341,945,40.17
121,339,1715,-40.94	121,340,40,25.73	121,340,1335,-22	121,341,950,47.67
121,339,1720,-40.85	121,340,45,20.3	121,340,1340,-26.12	121,341,955,56.48
121,339,1725,-40.93	121,340,50,13.91	121,340,1345,-26.57	121,341,1000,64.9
121,339,1730,-40.79	121,340,55,7.6	121,340,1350,-26.76	121,341,1005,73
121,339,1735,-40.89	121,340,100,938	121,340,1355,-26.51	121,341,1010,80.3
121,339,1740,-40.82	121,340,105,-5.646	121,340,2016,-21.82	121,341,1015,87.9
121,339,1745,-40.76	121,340,110,-11.95	121,340,2020,-21.31	121,341,1020,94.9
121,339,1750,-40.68	121,340,115,-17.93	121,340,2025,-17.64	121,341,1025,102.1
121,339,1755,-40.66	121,340,120,-23.82	121,340,2030,-10.17	121,341,1030,108
121,339,1800,-40.58	121,340,125,-29.32	121,340,2035,-3.894	121,341,1035,114.8
121,339,1805,-40.53	121,340,130,-33.97	121,340,2040,4.002	121,341,1040,120.2
121,339,1810,-40.5	121,340,135,-34.62	121,340,2045,11.71	121,341,1045,125.4
121,339,1815,-40.38	121,340,140,-34.6	121,340,2050,19.18	121,341,1050,130.4
121,339,1820,-40.28	121,340,145,-34.61	121,340,2055,26.82	121,341,1055,134.4
121,339,1825,-40.42	121,340,150,-34.55	121,340,2100,35.35	121,341,1100,137.5
121,339,1830,-40.26	121,340,155,-34.51	121,340,2105,44.04	121,341,1105,140.5
121,339,1835,-40.3	121,340,160,-48.8	121,340,2110,51.74	121,341,1110,142.3
121,339,1840,-40.29	121,340,165,-31.43	121,340,2115,59.59	121,341,1115,143.8
121,339,1845,-40.31	121,340,170,-28.59	121,340,2120,68.6	121,341,1120,144.4
121,339,1850,-40.25	121,340,175,-22.93	121,340,2125,76.6	121,341,1125,145.2
121,339,1855,-40.17	121,340,180,-17.07	121,340,2130,84.7	121,341,1130,146.6
121,339,1900,-40.1	121,340,185,-10.84	121,340,2135,91.6	121,341,1135,145.6
121,339,1905,-39.83	121,340,190,-4.593	121,340,2140,99.3	121,341,1140,145.6
121,339,1910,-39.24	121,340,195,2.474	121,340,2145,106	121,341,1145,144.7
121,339,1915,-33.33	121,340,200,8.81	121,340,2150,112.2	121,341,1150,142
121,339,1920,-25.52	121,340,205,15.56	121,340,2155,119.1	121,341,1155,140.5
121,339,1925,-17.77	121,340,210,22.57	121,340,2200,125	121,341,1200,138.7
121,339,1930,-9.23	121,340,215,29.29	121,340,2205,130.4	121,341,1205,135.9
121,339,1935,-5.585	121,340,220,36.05	121,340,2210,135.4	121,341,1210,134
121,339,1940,8.63	121,340,225,43.49	121,340,2215,139.8	121,341,1215,131.1
121,339,1945,18.66	121,340,230,50.42	121,340,2220,143.1	121,341,1220,128
121,339,1950,27.29	121,340,235,57.11	121,340,2225,147.3	121,341,1225,124.5
121,339,1955,35.69	121,340,240,63.93	121,340,2230,150.2	121,341,1230,121.3

Meetgegevens van Zuidgors December 1992
Meetpunt 13 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

121,341,1235,117	121,342,320,-35.32	121,342,1045,50.41	121,342,1810,-30.29
121,341,1240,113.1	121,342,325,-35.49	121,342,1050,59.42	121,342,1815,-30.3
121,341,1245,109	121,342,330,-35.59	121,342,1055,67.88	121,342,1820,-30.09
121,341,1250,104.7	121,342,335,-35.8	121,342,1100,75.2	121,342,1825,-29.87
121,341,1255,99.7	121,342,340,-35.83	121,342,1105,82.3	121,342,1830,-29.76
121,341,1300,96	121,342,345,-36.05	121,342,1110,89.9	121,342,1835,-29.65
121,341,1305,91.6	121,342,350,-36.15	121,342,1115,95.4	121,342,1840,-29.62
121,341,1310,86.1	121,342,355,-36.34	121,342,1120,100.9	121,342,1845,-29.58
121,341,1315,80.1	121,342,400,-36.32	121,342,1125,105.5	121,342,1850,-29.54
121,341,1320,75.4	121,342,405,-36.61	121,342,1130,110.5	121,342,1855,-29.42
121,341,1325,69.51	121,342,410,-36.72	121,342,1135,114.9	121,342,1900,-29.25
121,341,1330,63.12	121,342,415,-36.83	121,342,1140,117.6	121,342,1905,-29.14
121,341,1335,57.12	121,342,420,-36.97	121,342,1145,120	121,342,1910,-28.92
121,341,1340,51.55	121,342,425,-37.02	121,342,1150,122.8	121,342,1915,-28.92
121,341,1345,44.84	121,342,430,-37.11	121,342,1155,124.2	121,342,1920,-28.9
121,341,1350,37.99	121,342,435,-37.23	121,342,1200,126.6	121,342,1925,-28.85
121,341,1355,31.24	121,342,440,-37.62	121,342,1205,128	121,342,1930,-28.68
121,341,1400,23.79	121,342,445,-37.79	121,342,1210,128.9	121,342,1935,-28.51
121,341,1405,16.97	121,342,450,-37.77	121,342,1215,128.4	121,342,1940,-28.44
121,341,1410,9.78	121,342,455,-37.84	121,342,1220,128.7	121,342,1945,-28.45
121,341,1415,2.447	121,342,500,-37.8	121,342,1225,127.8	121,342,1950,-28.33
121,341,1420,-4.296	121,342,505,-37.8	121,342,1230,129	121,342,1955,-28.27
121,341,1425,-11.49	121,342,510,-37.84	121,342,1235,127.4	121,342,2000,-28.22
121,341,1430,-16.44	121,342,515,-37.83	121,342,1240,126.3	121,342,2005,-28.15
121,341,1435,-16.8	121,342,520,-37.81	121,342,1245,124.6	121,342,2010,-28.01
121,341,2200,-25.88	121,342,525,-37.8	121,342,1250,123.5	121,342,2015,-27.83
121,341,2205,-21.19	121,342,530,-37.85	121,342,1255,121.8	121,342,2020,-27.81
121,341,2210,-11.37	121,342,535,-37.96	121,342,1300,118.7	121,342,2025,-27.66
121,341,2215,-1.304	121,342,540,-38.05	121,342,1305,115.5	121,342,2030,-27.55
121,341,2220,8.79	121,342,545,-38.13	121,342,1310,114.4	121,342,2035,-27.39
121,341,2225,18.17	121,342,550,-38.16	121,342,1315,111	121,342,2040,-27.34
121,341,2230,27.19	121,342,555,-38.21	121,342,1320,106	121,342,2045,-27.27
121,341,2235,36.46	121,342,600,-38.38	121,342,1325,103	121,342,2050,-27.11
121,341,2240,44.4	121,342,605,-38.53	121,342,1330,99.4	121,342,2055,-27.04
121,341,2245,52.76	121,342,610,-38.79	121,342,1335,95	121,342,2100,-26.87
121,341,2250,60.26	121,342,615,-38.86	121,342,1340,91.4	121,342,2105,-26.75
121,341,2255,66.21	121,342,620,-38.97	121,342,1345,86.7	121,342,2110,-26.65
121,341,2300,72.7	121,342,625,-39.18	121,342,1350,82.2	121,342,2115,-26.55
121,341,2305,78	121,342,630,-39.24	121,342,1355,77.3	121,342,2120,-26.28
121,341,2310,83.1	121,342,635,-39.1	121,342,1400,72.1	121,342,2125,-26.28
121,341,2315,87.6	121,342,640,-39.14	121,342,1405,66.51	121,342,2130,-26.24
121,341,2320,92	121,342,645,-38.97	121,342,1410,60.73	121,342,2135,-26.2
121,341,2325,94.8	121,342,650,-38.8	121,342,1415,54.28	121,342,2140,-26.11
121,341,2330,97.4	121,342,655,-38.87	121,342,1420,47.39	121,342,2145,-26.03
121,341,2335,98.3	121,342,700,-38.81	121,342,1425,41.62	121,342,2150,-25.98
121,341,2340,98.9	121,342,705,-38.83	121,342,1430,36.19	121,342,2155,-25.87
121,341,2345,99.3	121,342,710,-38.74	121,342,1435,28.62	121,342,2200,-25.8
121,341,2350,99.5	121,342,715,-38.75	121,342,1440,21.45	121,342,2205,-25.73
121,341,2355,98.9	121,342,720,-38.8	121,342,1445,14.98	121,342,2210,-25.59
121,342,0,97.8	121,342,725,-38.7	121,342,1450,8.01	121,342,2215,-25.5
121,342,5,97.6	121,342,730,-38.77	121,342,1455,1.035	121,342,2220,-25.35
121,342,10,95.6	121,342,735,-38.75	121,342,1500,-6.277	121,342,2225,-19.52
121,342,15,93.3	121,342,740,-38.78	121,342,1505,-13.48	121,342,2230,-10.67
121,342,20,91.4	121,342,745,-38.77	121,342,1510,-20.2	121,342,2235,-1.384
121,342,25,87.4	121,342,750,-38.84	121,342,1515,-27.58	121,342,2240,9
121,342,30,82.8	121,342,755,-38.86	121,342,1520,-32.28	121,342,2245,20.35
121,342,35,80	121,342,800,-38.87	121,342,1525,-33.14	121,342,2250,31.06
121,342,40,75.8	121,342,805,-38.82	121,342,1530,-32.96	121,342,2255,41.82
121,342,45,70.5	121,342,810,-38.81	121,342,1535,-32.68	121,342,2300,52.69
121,342,50,65.35	121,342,815,-38.68	121,342,1540,-32.56	121,342,2305,64.15
121,342,55,61.22	121,342,820,-38.6	121,342,1545,-32.23	121,342,2310,75.5
121,342,100,56.5	121,342,825,-38.62	121,342,1550,-32.1	121,342,2315,86.2
121,342,105,51.36	121,342,830,-38.4	121,342,1555,-32.03	121,342,2320,96.6
121,342,110,47.6	121,342,835,-38.33	121,342,1600,-31.88	121,342,2325,107
121,342,115,44	121,342,840,-38.37	121,342,1605,-31.86	121,342,2330,116.5
121,342,120,38.43	121,342,845,-38.18	121,342,1610,-31.82	121,342,2335,125.7
121,342,125,33.44	121,342,850,-38.18	121,342,1615,-31.79	121,342,2340,133.8
121,342,130,28.85	121,342,855,-38.07	121,342,1620,-31.72	121,342,2345,141.9
121,342,135,23.21	121,342,900,-38.1	121,342,1625,-31.79	121,342,2350,148.5
121,342,140,17.75	121,342,905,-38.06	121,342,1630,-31.78	121,342,2355,154.4
121,342,145,12.64	121,342,910,-37.88	121,342,1635,-31.75	121,343,0,160
121,342,150,7.39	121,342,915,-37.76	121,342,1640,-31.66	121,343,5,165
121,342,155,1.994	121,342,920,-37.71	121,342,1645,-31.65	121,343,10,169.2
121,342,200,-3.512	121,342,925,-37.68	121,342,1650,-31.74	121,343,15,172.4
121,342,205,-7.44	121,342,930,-37.66	121,342,1655,-31.62	121,343,20,174.1
121,342,210,-12.62	121,342,935,-37.52	121,342,1700,-31.56	121,343,25,176.5
121,342,215,-17.73	121,342,940,-37.49	121,342,1705,-31.47	121,343,30,177.7
121,342,220,-23.26	121,342,945,-37.39	121,342,1710,-31.37	121,343,35,178.5
121,342,225,-28.58	121,342,950,-37.27	121,342,1715,-31.32	121,343,40,179.1
121,342,230,-33.57	121,342,955,-37.42	121,342,1720,-31.19	121,343,45,178.3
121,342,235,-34.15	121,342,1000,-37.35	121,342,1725,-31.2	121,343,50,177.4
121,342,240,-34.51	121,342,1005,-33.52	121,342,1730,-31.18	121,343,55,176.7
121,342,245,-34.65	121,342,1010,-22.88	121,342,1735,-31.1	121,343,100,175.5
121,342,250,-34.74	121,342,1015,-11.72	121,342,1740,-30.94	121,343,105,174.8
121,342,255,-34.82	121,342,1020,-5.555	121,342,1745,-30.77	121,343,110,173.1
121,342,300,-35.03	121,342,1025,10.61	121,342,1750,-30.68	121,343,115,172.6
121,342,305,-35.14	121,342,1030,21.53	121,342,1755,-30.55	121,343,120,169.9
121,342,310,-35.31	121,342,1035,31.6	121,342,1800,-30.46	121,343,125,166.7
121,342,315,-35.2	121,342,1040,41.81	121,342,1805,-30.39	121,343,130,164.4

Meetgegevens van Zuidgors December 1992
Meetpunt 13 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

121,343,135,160.6	121,343,900,-15.09	121,343,1625,-10.47	121,344,1410,179
121,343,140,157.6	121,343,905,-15	121,343,1630,-10.35	121,344,1415,176.8
121,343,145,155.1	121,343,910,-14.94	121,343,1635,-10.2	121,344,1420,174.5
121,343,150,151.2	121,343,915,-14.73	121,343,2335,-10.14	121,344,1425,170.6
121,343,155,146.5	121,343,920,-14.65	121,343,2340,-3.734	121,344,1430,167.4
121,343,200,142	121,343,925,-14.44	121,343,2345,6.633	121,344,1435,164.5
121,343,205,136.8	121,343,930,-14.41	121,343,2350,17.42	121,344,1440,161.7
121,343,210,131.7	121,343,935,-14.27	121,343,2355,29.04	121,344,1445,157.5
121,343,215,127.6	121,343,940,-14.25	121,344,0,40.36	121,344,1450,153.9
121,343,220,121.9	121,343,945,-14.16	121,344,5,52.21	121,344,1455,150.2
121,343,225,116.9	121,343,950,-14.1	121,344,10,64.38	121,344,1500,145
121,343,230,111.4	121,343,955,-13.99	121,344,15,76.9	121,344,1505,140.6
121,343,235,105.8	121,343,1000,-13.81	121,344,20,89.3	121,344,1510,135
121,343,240,98.6	121,343,1005,-13.73	121,344,25,101	121,344,1515,130.6
121,343,245,92	121,343,1010,-13.55	121,344,30,112.2	121,344,1520,125.3
121,343,250,84.6	121,343,1015,-13.42	121,344,35,122.1	121,344,1525,119.8
121,343,255,78.3	121,343,1020,-13.36	121,344,40,131.9	121,344,1530,114.7
121,343,300,70.9	121,343,1025,-13.31	121,344,45,139.8	121,344,1535,109.2
121,343,305,62.76	121,343,1030,-13.04	121,344,50,147.1	121,344,1540,103.3
121,343,310,55.32	121,343,1035,-12.95	121,344,55,152.9	121,344,1545,97.1
121,343,315,47.49	121,343,1040,-12.86	121,344,100,157.4	121,344,1550,90.9
121,343,320,39.06	121,343,1045,-12.86	121,344,105,161.9	121,344,1555,83.7
121,343,325,30.65	121,343,1050,-11.72	121,344,110,165.6	121,344,1600,76.5
121,343,330,22.8	121,343,1055,-4.825	121,344,115,166.3	121,344,1605,68.38
121,343,335,14.71	121,343,1100,3.211	121,344,120,168.6	121,344,1610,60.91
121,343,340,6.718	121,343,1105,12.1	121,344,125,170.1	121,344,1615,52.93
121,343,345,-1.949	121,343,1110,20.26	121,344,130,170.4	121,344,1620,45.11
121,343,350,-10.24	121,343,1115,29.45	121,344,135,170.5	121,344,1625,36.24
121,343,355,-18.85	121,343,1120,38.67	121,344,140,170.1	121,344,1630,27.49
121,343,400,-20.5	121,343,1125,48.01	121,344,145,169	121,344,1635,19.15
121,343,405,-20.46	121,343,1130,57.91	121,344,150,167.3	121,344,1640,10.1
121,343,410,-20.39	121,343,1135,66.99	121,344,155,164.2	121,344,1645,1.362
121,343,415,-20.26	121,343,1140,77.1	121,344,200,160.7	121,344,1650,-8.829
121,343,420,-20.09	121,343,1145,87.9	121,344,205,158.8	121,345,10,2.078
121,343,425,-20.02	121,343,1150,98.1	121,344,210,155.4	121,345,15,2.704
121,343,430,-19.94	121,343,1155,107.7	121,344,215,152	121,345,20,11.43
121,343,435,-19.87	121,343,1200,117.5	121,344,220,148	121,345,25,21.78
121,343,440,-19.76	121,343,1205,126.6	121,344,225,144.5	121,345,30,32.32
121,343,445,-19.73	121,343,1210,135.1	121,344,230,139.7	121,345,35,43.93
121,343,450,-19.58	121,343,1215,143.3	121,344,235,135.6	121,345,40,56.74
121,343,455,-19.45	121,343,1220,151.3	121,344,240,131.4	121,345,45,69.64
121,343,500,-19.27	121,343,1225,157.2	121,344,245,126.7	121,345,50,82.5
121,343,505,-19.04	121,343,1230,162.6	121,344,250,121.8	121,345,55,95.5
121,343,510,-18.94	121,343,1235,167.8	121,344,255,116.6	121,345,100,109.3
121,343,515,-18.85	121,343,1240,172.6	121,344,300,112	121,345,105,122.9
121,343,520,-18.78	121,343,1245,175.3	121,344,305,105.5	121,345,110,135
121,343,525,-18.68	121,343,1250,177.2	121,344,310,100.7	121,345,115,146.9
121,343,530,-18.57	121,343,1255,178.5	121,344,315,94.3	121,345,120,158.2
121,343,535,-18.51	121,343,1300,179.2	121,344,320,88.9	121,345,125,167.6
121,343,540,-18.45	121,343,1305,178.8	121,344,325,82.5	121,345,130,176.6
121,343,545,-18.49	121,343,1310,178.5	121,344,330,75.9	121,345,135,182.9
121,343,550,-18.42	121,343,1315,177	121,344,335,69.13	121,345,140,189.5
121,343,555,-18.34	121,343,1320,175.4	121,344,340,61.74	121,345,145,193.6
121,343,600,-18.1	121,343,1325,173.7	121,344,345,54.96	121,345,150,197.8
121,343,605,-17.84	121,343,1330,171.4	121,344,350,47.17	121,345,155,200.4
121,343,610,-17.75	121,343,1335,168.9	121,344,355,39.5	121,345,200,201.8
121,343,615,-17.82	121,343,1340,165.9	121,344,400,31.59	121,345,205,203
121,343,620,-17.76	121,343,1345,162.3	121,344,405,24.23	121,345,210,203.4
121,343,625,-17.74	121,343,1350,159.1	121,344,410,15.43	121,345,215,202.9
121,343,630,-17.65	121,343,1355,155.8	121,344,415,7.7	121,345,220,201.7
121,343,635,-17.64	121,343,1400,151.8	121,344,420,-1.956	121,345,225,199.1
121,343,640,-17.6	121,343,1405,147.6	121,344,425,-5.685	121,345,230,196.4
121,343,645,-17.48	121,343,1410,143.6	121,344,1155,-3.31	121,345,235,193.6
121,343,650,-17.42	121,343,1415,138.7	121,344,1200,6.71	121,345,240,190
121,343,655,-17.34	121,343,1420,133.9	121,344,1205,18.63	121,345,245,186.2
121,343,700,-17.16	121,343,1425,128.7	121,344,1210,31.52	121,345,250,182.5
121,343,705,-17.09	121,343,1430,124	121,344,1215,44.75	121,345,255,178.1
121,343,710,-17.08	121,343,1435,119.7	121,344,1220,58.05	121,345,300,175.5
121,343,715,-17.06	121,343,1440,113.9	121,344,1225,71.9	121,345,305,170.9
121,343,720,-16.94	121,343,1445,108.4	121,344,1230,85.6	121,345,310,167
121,343,725,-16.85	121,343,1450,102.9	121,344,1235,98.6	121,345,315,162.4
121,343,730,-16.63	121,343,1455,97.5	121,344,1240,111.9	121,345,320,156.8
121,343,735,-16.51	121,343,1500,91.1	121,344,1245,124.2	121,345,325,152.3
121,343,740,-16.44	121,343,1505,84.5	121,344,1250,135.3	121,345,330,148
121,343,745,-16.4	121,343,1510,77.7	121,344,1255,145.1	121,345,335,142.3
121,343,750,-16.37	121,343,1515,70.6	121,344,1300,153.7	121,345,340,136.9
121,343,755,-16.34	121,343,1520,63.36	121,344,1305,161.3	121,345,345,130.9
121,343,800,-16.28	121,343,1525,56.47	121,344,1310,168	121,345,350,125.6
121,343,805,-16.23	121,343,1530,48.02	121,344,1315,172.7	121,345,355,119.3
121,343,810,-16.13	121,343,1535,40.41	121,344,1320,176.8	121,345,400,112.7
121,343,815,-15.91	121,343,1540,32.83	121,344,1325,180.7	121,345,405,106.9
121,343,820,-15.77	121,343,1545,24.38	121,344,1330,183.3	121,345,410,100.5
121,343,825,-15.82	121,343,1550,16	121,344,1335,184.8	121,345,415,93.2
121,343,830,-15.62	121,343,1555,8.34	121,344,1340,186.1	121,345,420,86.7
121,343,835,-15.61	121,343,1600,-1.522	121,344,1345,186.6	121,345,425,79.3
121,343,840,-15.5	121,343,1605,-9.12	121,344,1350,185.9	121,345,430,71.9
121,343,845,-15.57	121,343,1610,-10.82	121,344,1355,184.6	121,345,435,63.86
121,343,850,-15.36	121,343,1615,-10.74	121,344,1400,183.1	121,345,440,55.61
121,343,855,-15.22	121,343,1620,-10.52	121,344,1405,181.3	121,345,445,46.75

Meetgegevens van Zuidgors December 1992
Meetpunt 13 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

121,345,450,38.05	121,346,310,197.1	121,346,1725,115.9	121,347,640,28.75
121,345,455,28.8	121,346,315,194.3	121,346,1730,108.8	121,347,645,19.27
121,345,500,19.59	121,346,320,191.2	121,346,1735,99.3	121,347,650,9.69
121,345,505,10.69	121,346,325,187.6	121,346,1740,90.6	121,347,655,-.305
121,345,510,3.246	121,346,330,183.8	121,346,1745,82	121,347,700,-9.71
121,345,1240,4.713	121,346,335,178.7	121,346,1750,73.6	121,347,705,-11.39
121,345,1245,13.77	121,346,340,175.5	121,346,1755,64.3	121,347,710,-11.26
121,345,1250,25.94	121,346,345,171.7	121,346,1800,54.47	121,347,715,-11.31
121,345,1255,39.54	121,346,350,170.3	121,346,1805,44.67	121,347,720,-11.09
121,345,1300,53.42	121,346,355,166.9	121,346,1810,35.03	121,347,725,-10.99
121,345,1305,66.16	121,346,400,162.4	121,346,1815,24.26	121,347,730,-10.91
121,345,1310,79.9	121,346,405,157	121,346,1820,15.52	121,347,735,-10.87
121,345,1315,96.6	121,346,410,154.3	121,346,1825,6.175	121,347,740,-10.72
121,345,1320,111.3	121,346,415,149.8	121,346,1830,-3.754	121,347,745,-10.53
121,345,1325,124.8	121,346,420,144.3	121,346,1835,-8.53	121,347,750,-10.53
121,345,1330,138.8	121,346,425,139.8	121,347,30,-14.19	121,347,755,-10.44
121,345,1335,150.3	121,346,430,134.8	121,347,35,-14.21	121,347,800,-10.49
121,345,1340,161.2	121,346,435,127.5	121,347,40,-14.29	121,347,805,-10.39
121,345,1345,170.3	121,346,440,122.1	121,347,45,-14.6	121,347,810,-10.39
121,345,1350,178	121,346,445,116.5	121,347,50,-14.83	121,347,815,-10.33
121,345,1355,185.3	121,346,450,110	121,347,55,-14.87	121,347,820,-10.2
121,345,1400,192.4	121,346,455,102.5	121,347,100,-14.93	121,347,825,-10.16
121,345,1405,193.2	121,346,500,95.4	121,347,105,-14.91	121,347,830,-10.2
121,345,1410,197.1	121,346,505,89.5	121,347,110,-15.13	121,347,835,-10.06
121,345,1415,199.7	121,346,510,81.7	121,347,115,-14.59	121,347,840,-9.86
121,345,1420,201.2	121,346,515,73.9	121,347,120,-10.39	121,347,845,-9.81
121,345,1425,201.7	121,346,520,64.42	121,347,125,-2.728	121,347,850,-9.74
121,345,1430,201.5	121,346,525,54.85	121,347,130,4.656	121,347,855,-9.52
121,345,1435,202.7	121,346,530,46.05	121,347,135,13.53	121,347,900,-9.46
121,345,1440,200.5	121,346,535,37.95	121,347,140,22.48	121,347,905,-9.41
121,345,1445,197.7	121,346,540,28.91	121,347,145,33.13	121,347,910,-9.32
121,345,1450,194	121,346,545,19.84	121,347,150,44.66	121,347,915,-9.28
121,345,1455,193.6	121,346,550,10.6	121,347,155,56.73	121,347,920,-9.35
121,345,1500,191.6	121,346,555,3.547	121,347,200,70.4	121,347,925,-9.29
121,345,1505,185.9	121,346,600,2.082	121,347,205,83.7	121,347,930,-9.2
121,345,1510,181.5	121,346,1255,-1.443	121,347,210,99	121,347,935,-9.21
121,345,1515,178.5	121,346,1300,4.062	121,347,215,114.9	121,347,940,-9.23
121,345,1520,176.3	121,346,1305,11.45	121,347,220,130.5	121,347,945,-8.98
121,345,1525,169.9	121,346,1310,21.13	121,347,225,144.8	121,347,950,-9.04
121,345,1530,166.6	121,346,1315,30.71	121,347,230,158	121,347,955,-8.79
121,345,1535,162.1	121,346,1320,40.52	121,347,235,173.4	121,347,1000,-8.76
121,345,1540,157.8	121,346,1325,51.74	121,347,240,186	121,347,1005,-8.9
121,345,1545,153.5	121,346,1330,63.61	121,347,245,197.1	121,347,1010,-8.67
121,345,1550,149.1	121,346,1335,76.6	121,347,250,207.8	121,347,1015,-8.68
121,345,1555,143.1	121,346,1340,89.7	121,347,255,216	121,347,1020,-8.64
121,345,1600,138.6	121,346,1345,103.4	121,347,300,222.1	121,347,1025,-8.6
121,345,1605,131.2	121,346,1350,117.7	121,347,305,227.7	121,347,1030,-8.42
121,345,1610,128.5	121,346,1355,132.6	121,347,310,229.4	121,347,1035,-8.25
121,345,1615,121.8	121,346,1400,147.6	121,347,315,230.4	121,347,1040,-8.31
121,345,1620,116.8	121,346,1405,162.6	121,347,320,233.5	121,347,1045,-8.12
121,345,1625,109.1	121,346,1410,176.7	121,347,325,234	121,347,1050,-8.03
121,345,1630,103	121,346,1415,189.2	121,347,330,233.1	121,347,1055,-7.91
121,345,1635,95.7	121,346,1420,200.3	121,347,335,231.9	121,347,1100,-7.64
121,345,1640,89	121,346,1425,209.6	121,347,340,231.8	121,347,1105,-7.57
121,345,1645,80.2	121,346,1430,217.2	121,347,345,230.3	121,347,1110,-7.31
121,345,1650,73.4	121,346,1435,223.4	121,347,350,227.5	121,347,1115,-7.26
121,345,1655,64.37	121,346,1440,228.9	121,347,355,223.6	121,347,1120,-7.15
121,345,1700,54.13	121,346,1445,232.5	121,347,400,221	121,347,1125,-7.2
121,345,1705,46.12	121,346,1450,234.4	121,347,405,219.5	121,347,1130,-7.15
121,345,1710,37.04	121,346,1455,236.3	121,347,410,215.7	121,347,1135,-7.28
121,345,1715,27.86	121,346,1500,236.8	121,347,415,212.4	121,347,1140,-7.13
121,345,1720,18.54	121,346,1505,236.8	121,347,420,208.7	121,347,1145,-7.01
121,345,1725,9.97	121,346,1510,236.1	121,347,425,204	121,347,1150,-7.03
121,345,1730,4.42	121,346,1515,234.5	121,347,430,201	121,347,1155,-7.46
121,346,105,4.29	121,346,1520,232.3	121,347,435,197.4	121,347,1200,-7.62
121,346,110,8.52	121,346,1525,231.2	121,347,440,193.6	121,347,1205,-7.6
121,346,115,20.75	121,346,1530,228.5	121,347,445,187.8	121,347,1210,-7.45
121,346,120,33.4	121,346,1535,224.4	121,347,450,183.3	121,347,1215,-7.38
121,346,125,47.39	121,346,1540,221.1	121,347,455,178.7	121,347,1220,-7.15
121,346,130,62.38	121,346,1545,218.3	121,347,500,172.7	121,347,1225,-6.879
121,346,135,77.2	121,346,1550,215.4	121,347,505,167.9	121,347,1230,-6.694
121,346,140,92.6	121,346,1555,212	121,347,510,162.2	121,347,1235,-6.621
121,346,145,107.4	121,346,1600,208.1	121,347,515,156.7	121,347,1240,-6.616
121,346,150,122.4	121,346,1605,205.4	121,347,520,152	121,347,1245,-6.742
121,346,155,135.4	121,346,1610,202.7	121,347,525,147.7	121,347,1250,-6.834
121,346,200,147.5	121,346,1615,199.3	121,347,530,141.7	121,347,1255,-7.42
121,346,205,159.1	121,346,1620,193.3	121,347,535,135.4	121,347,1300,-7.18
121,346,210,169.1	121,346,1625,189.3	121,347,540,129.6	121,347,1305,-6.913
121,346,215,177.3	121,346,1630,184.5	121,347,545,122.7	121,347,1310,-6.707
121,346,220,184.5	121,346,1635,179.7	121,347,550,115.1	121,347,1315,-6.718
121,346,225,190.4	121,346,1640,174.3	121,347,555,107.4	121,347,1320,-7.35
121,346,230,194.9	121,346,1645,168.7	121,347,600,99.3	121,347,1325,-6.74
121,346,235,197.4	121,346,1650,164.1	121,347,605,91.5	121,347,1330,-1.403
121,346,240,199.2	121,346,1655,157.6	121,347,610,83.2	121,347,1335,5.583
121,346,245,199.6	121,346,1700,152.2	121,347,615,74.1	121,347,1340,13.38
121,346,250,200.1	121,346,1705,145.1	121,347,620,64.86	121,347,1345,21.01
121,346,255,199.8	121,346,1710,138.1	121,347,625,56.65	121,347,1350,30.23
121,346,300,200	121,346,1715,130.5	121,347,630,47.57	121,347,1355,40.39
121,346,305,198.8	121,346,1720,124.3	121,347,635,38.33	121,347,1400,50.14

Meetgegevens van Zuidgors December 1992
Meetpunt 13 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

121,347,1405,61.94	121,348,345,217.2	121,348,1815,136.2	121,349,1550,70.2
121,347,1410,73.8	121,348,350,225.1	121,348,1820,129.7	121,349,1555,86.6
121,347,1415,86.9	121,348,355,230.6	121,348,1825,124.3	121,349,1600,101.7
121,347,1420,100.7	121,348,400,234.2	121,348,1830,118.5	121,349,1605,116.3
121,347,1425,114.5	121,348,405,237.2	121,348,1835,110.1	121,349,1610,131.5
121,347,1430,129.7	121,348,410,239	121,348,1840,103.4	121,349,1615,145.2
121,347,1435,145.3	121,348,415,239.5	121,348,1845,95.2	121,349,1620,159.4
121,347,1440,161.3	121,348,420,239.5	121,348,1850,89	121,349,1625,171.4
121,347,1445,177.1	121,348,425,238.6	121,348,1855,80.7	121,349,1630,182.6
121,347,1450,193.6	121,348,430,237.2	121,348,1900,73.3	121,349,1635,191.9
121,347,1455,207.7	121,348,435,234.8	121,348,1905,64.4	121,349,1640,198.8
121,347,1500,219.7	121,348,440,230.9	121,348,1910,56.06	121,349,1645,205.1
121,347,1505,230.9	121,348,445,226.3	121,348,1915,46.87	121,349,1650,210.4
121,347,1510,239.6	121,348,450,222.3	121,348,1920,38.04	121,349,1655,215
121,347,1515,246.6	121,348,455,218.4	121,348,1925,29.56	121,349,1700,218.6
121,347,1520,253.1	121,348,500,213.8	121,348,1930,20.66	121,349,1705,220.5
121,347,1525,259.1	121,348,505,208.6	121,348,1935,11.9	121,349,1710,221.3
121,347,1530,262.3	121,348,510,204.1	121,348,1940,2.099	121,349,1715,221.9
121,347,1535,263.7	121,348,515,199.4	121,348,1945,-5.594	121,349,1720,221.8
121,347,1540,265.5	121,348,520,195.4	121,349,310,-11.95	121,349,1725,220.9
121,347,1545,267.2	121,348,525,190.8	121,349,315,2.865	121,349,1730,219.7
121,347,1550,267.3	121,348,530,186.4	121,349,320,13.37	121,349,1735,217.8
121,347,1555,267.1	121,348,535,181.9	121,349,325,24.58	121,349,1740,215.7
121,347,1600,265.9	121,348,540,176.4	121,349,330,37.58	121,349,1745,214
121,347,1605,264.6	121,348,545,171.2	121,349,335,51.29	121,349,1750,210.8
121,347,1610,263.1	121,348,550,165.9	121,349,340,65.75	121,349,1755,207.3
121,347,1615,260	121,348,555,159.4	121,349,345,80	121,349,1800,204.5
121,347,1620,257.4	121,348,600,153.6	121,349,350,94.8	121,349,1805,201.8
121,347,1625,254.1	121,348,605,147.8	121,349,355,108.9	121,349,1810,198.5
121,347,1630,250	121,348,610,140.9	121,349,400,122.4	121,349,1815,195.6
121,347,1635,248.8	121,348,615,135.2	121,349,405,136.8	121,349,1820,193.3
121,347,1640,244.8	121,348,620,128.6	121,349,410,149.6	121,349,1825,189.6
121,347,1645,241.8	121,348,625,121.4	121,349,415,160.3	121,349,1830,185.9
121,347,1650,239.2	121,348,630,114.1	121,349,420,170	121,349,1835,181.3
121,347,1655,235.3	121,348,635,107	121,349,425,178.3	121,349,1840,176.8
121,347,1700,231	121,348,640,99.7	121,349,430,184.8	121,349,1845,171.9
121,347,1705,225.4	121,348,645,90.9	121,349,435,190.2	121,349,1850,166.7
121,347,1710,220	121,348,650,82.1	121,349,440,194.2	121,349,1855,162
121,347,1715,216	121,348,655,73.9	121,349,445,197	121,349,1900,156.4
121,347,1720,210.6	121,348,700,65.41	121,349,450,199.5	121,349,1905,150.5
121,347,1725,204.7	121,348,705,56.64	121,349,455,200.5	121,349,1910,144.8
121,347,1730,199.2	121,348,710,47.44	121,349,500,200.8	121,349,1915,139
121,347,1735,194.6	121,348,715,37.36	121,349,505,199.6	121,349,1920,132.5
121,347,1740,188.9	121,348,720,27.58	121,349,510,198.9	121,349,1925,126.5
121,347,1745,182.8	121,348,725,17.99	121,349,515,196.6	121,349,1930,118.6
121,347,1750,176.1	121,348,730,7.62	121,349,520,194.4	121,349,1935,110.8
121,347,1755,168.9	121,348,735,-1.891	121,349,525,193	121,349,1940,102.6
121,347,1800,161.2	121,348,1445,-7.7	121,349,530,191	121,349,1945,94.9
121,347,1805,153.9	121,348,1450,-2.09	121,349,535,187.3	121,349,1950,86
121,347,1810,145.4	121,348,1455,8.48	121,349,540,183.8	121,349,1955,77.3
121,347,1815,137.7	121,348,1500,21.66	121,349,545,180.2	121,349,2000,69.23
121,347,1820,128.9	121,348,1505,35.81	121,349,550,176.5	121,349,2005,60.66
121,347,1825,119.8	121,348,1510,50.47	121,349,555,172.7	121,349,2010,50.52
121,347,1830,110.6	121,348,1515,66.08	121,349,600,169.3	121,349,2015,41.2
121,347,1835,101.2	121,348,1520,83.4	121,349,605,164.6	121,349,2020,30.88
121,347,1840,91.9	121,348,1525,99.5	121,349,610,160.1	121,349,2025,21.38
121,347,1845,82.1	121,348,1530,115	121,349,615,156.4	121,349,2030,11.69
121,347,1850,71.4	121,348,1535,129.6	121,349,620,151.2	121,349,2035,2.35
121,347,1855,61.15	121,348,1540,145.2	121,349,625,146.2	121,349,2040,-6.119
121,347,1900,50.89	121,348,1545,158.5	121,349,630,140.5	121,350,356,-15.21
121,347,1905,40.8	121,348,1550,169.7	121,349,635,136.6	121,350,400,-9.31
121,347,1910,30.27	121,348,1555,180	121,349,640,131.5	121,350,405,-1.723
121,347,1915,21.17	121,348,1600,188.1	121,349,645,126.4	121,350,410,8.17
121,347,1920,10.28	121,348,1605,194.9	121,349,650,121.3	121,350,415,18.9
121,347,1925,1.327	121,348,1610,199.9	121,349,655,114.8	121,350,420,30.18
121,347,1930,-5.139	121,348,1615,203.9	121,349,700,109.4	121,350,425,42.72
121,348,150,-3.882	121,348,1620,205.2	121,349,705,103.6	121,350,430,55.15
121,348,155,-3.2	121,348,1625,207.1	121,349,710,97.1	121,350,435,68.69
121,348,200,-974	121,348,1630,208	121,349,715,91.6	121,350,440,82.9
121,348,205,5.691	121,348,1635,208.2	121,349,720,83.8	121,350,445,96.4
121,348,210,12.56	121,348,1640,207.1	121,349,725,76	121,350,450,109.7
121,348,215,18.17	121,348,1645,205.9	121,349,730,67.87	121,350,455,122
121,348,220,24.46	121,348,1650,204.6	121,349,735,59.77	121,350,500,133.7
121,348,225,31.6	121,348,1655,202.1	121,349,740,50.9	121,350,505,143.9
121,348,230,39.33	121,348,1700,198	121,349,745,42.07	121,350,510,153.3
121,348,235,48.13	121,348,1705,194.5	121,349,750,33.4	121,350,515,160.9
121,348,240,56.91	121,348,1710,191.4	121,349,755,24.16	121,350,520,167.1
121,348,245,66.4	121,348,1715,187.1	121,349,800,14.71	121,350,525,172.5
121,348,250,76.8	121,348,1720,184.3	121,349,805,5.906	121,350,530,176.6
121,348,255,88.1	121,348,1725,180.7	121,349,810,-2.434	121,350,535,179.8
121,348,300,100.5	121,348,1730,176	121,349,815,-6.893	121,350,540,181.9
121,348,305,112.7	121,348,1735,173.1	121,349,1511,-6.966	121,350,545,182.5
121,348,310,126.1	121,348,1740,170.7	121,349,1515,-6.899	121,350,550,182.6
121,348,315,140.3	121,348,1745,167.3	121,349,1520,-7.11	121,350,555,182
121,348,320,155.1	121,348,1750,162.7	121,349,1525,8.62	121,350,600,180.4
121,348,325,170	121,348,1755,157.9	121,349,1530,19.9	121,350,605,178
121,348,330,183.4	121,348,1800,151.9	121,349,1535,31.56	121,350,610,175.6
121,348,335,197	121,348,1805,146.9	121,349,1540,42.84	121,350,615,172.5
121,348,340,208	121,348,1810,142.3	121,349,1545,56.84	121,350,620,169.1

Meetgegevens van Zuidgors December 1992
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121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

121,350,625,165.1	121,350,2110,18.98	121,351,1910,170.1	121,352,925,96
121,350,630,160.1	121,350,2115,9.82	121,351,1915,179.1	121,352,930,89.7
121,350,635,156.1	121,350,2120,1.661	121,351,1920,178.2	121,352,935,84
121,350,640,152.8	121,350,2125,-7.8	121,351,1925,177.3	121,352,940,78.9
121,350,645,148.8	121,350,2130,-13.67	121,351,1930,176.6	121,352,945,72.3
121,350,650,144.2	121,351,441,-15.08	121,351,1935,176.4	121,352,950,64.9
121,350,655,140.5	121,351,445,-14.35	121,351,1940,174.6	121,352,955,58.31
121,350,700,135.7	121,351,450,-6.73	121,351,1945,173.3	121,352,1000,51.67
121,350,705,130.6	121,351,455,2.481	121,351,1950,171.6	121,352,1005,44.21
121,350,710,126.3	121,351,500,12.2	121,351,1955,171.3	121,352,1010,36.2
121,350,715,122.2	121,351,505,23.22	121,351,2000,168.5	121,352,1015,27.6
121,350,720,117.3	121,351,510,33.55	121,351,2005,166.5	121,352,1020,19.75
121,350,725,111.6	121,351,515,45.51	121,351,2010,164.1	121,352,1025,11.84
121,350,730,106.4	121,351,520,57.27	121,351,2015,161.1	121,352,1030,4.231
121,350,735,101.3	121,351,525,69.11	121,351,2020,155.6	121,352,1035,-3.145
121,350,740,95.3	121,351,530,80.7	121,351,2025,152.7	121,352,1825,-7.84
121,350,745,89.9	121,351,535,92.3	121,351,2030,148.5	121,352,1830,1.389
121,350,750,83.6	121,351,540,103.7	121,351,2035,143.7	121,352,1835,13.42
121,350,755,77.1	121,351,545,114.3	121,351,2040,139.6	121,352,1840,23.88
121,350,800,69.98	121,351,550,124.5	121,351,2045,136.7	121,352,1845,34.81
121,350,805,63.27	121,351,555,134	121,351,2050,130.7	121,352,1850,46.06
121,350,810,55.55	121,351,600,141.2	121,351,2055,125.4	121,352,1855,58.99
121,350,815,47.54	121,351,605,148.4	121,351,2100,120.7	121,352,1900,69.37
121,350,820,40.55	121,351,610,154.5	121,351,2105,114.9	121,352,1905,80.1
121,350,825,32.86	121,351,615,158.9	121,351,2110,108.4	121,352,1910,89.5
121,350,830,24.05	121,351,620,162.5	121,351,2115,101.1	121,352,1915,99.1
121,350,835,15.17	121,351,625,165.3	121,351,2120,93.9	121,352,1920,107.6
121,350,840,7.83	121,351,630,167	121,351,2125,88.1	121,352,1925,114.3
121,350,845,-1.808	121,351,635,168	121,351,2130,81.7	121,352,1930,121.4
121,350,850,-9.68	121,351,640,168.4	121,351,2135,72	121,352,1935,127.4
121,350,855,-10.91	121,351,645,167.6	121,351,2140,63.96	121,352,1940,132.1
121,350,1620,-13.9	121,351,650,166.3	121,351,2145,57.13	121,352,1945,137.6
121,350,1625,-7.34	121,351,655,164.1	121,351,2150,49.56	121,352,1950,141.4
121,350,1630,5.492	121,351,700,161.2	121,351,2155,41.6	121,352,1955,143.2
121,350,1635,18.52	121,351,705,157.3	121,351,2200,32.73	121,352,2000,145.7
121,350,1640,32.88	121,351,710,154.3	121,351,2205,25.61	121,352,2005,148
121,350,1645,47.65	121,351,715,150	121,351,2210,18.09	121,352,2010,146.6
121,350,1650,62.88	121,351,720,146.2	121,351,2215,10.51	121,352,2015,148.7
121,350,1655,77.4	121,351,725,142.2	121,351,2220,1.625	121,352,2020,147.9
121,350,1700,91.5	121,351,730,138.1	121,351,2225,-7.33	121,352,2025,147.4
121,350,1705,105.4	121,351,735,133.8	121,351,2230,-10.34	121,352,2030,145.4
121,350,1710,117.8	121,351,740,129.6	121,352,525,-6.128	121,352,2035,145.1
121,350,1715,129.5	121,351,745,125	121,352,530,-4.211	121,352,2040,141.9
121,350,1720,140.5	121,351,750,120.8	121,352,535,3.064	121,352,2045,139.7
121,350,1725,150.2	121,351,755,116.7	121,352,540,10.14	121,352,2050,137
121,350,1730,158.2	121,351,800,112	121,352,545,17.84	121,352,2055,134.1
121,350,1735,165.3	121,351,805,107.1	121,352,550,24.63	121,352,2100,130.8
121,350,1740,171	121,351,810,102	121,352,555,32.45	121,352,2105,127.9
121,350,1745,176.2	121,351,815,96.6	121,352,600,41.32	121,352,2110,123.6
121,350,1750,180.3	121,351,820,91.3	121,352,605,49.2	121,352,2115,120.4
121,350,1755,183.8	121,351,825,85.6	121,352,610,58.3	121,352,2120,115.4
121,350,1800,186.7	121,351,830,80.4	121,352,615,67.19	121,352,2125,111.2
121,350,1805,188	121,351,835,74.8	121,352,620,76.4	121,352,2130,106.9
121,350,1810,190	121,351,840,69	121,352,625,85.9	121,352,2135,102.3
121,350,1815,190.1	121,351,845,63.07	121,352,630,95.2	121,352,2140,97.5
121,350,1820,190.2	121,351,850,56.41	121,352,635,105.3	121,352,2145,92.1
121,350,1825,189.6	121,351,855,49.51	121,352,640,114.1	121,352,2150,87.1
121,350,1830,187.8	121,351,900,42.58	121,352,645,122.6	121,352,2155,81.6
121,350,1835,185.8	121,351,905,34.54	121,352,650,130.5	121,352,2200,76.4
121,350,1840,183.7	121,351,910,27.29	121,352,655,138.7	121,352,2205,71.6
121,350,1845,181.4	121,351,915,19.58	121,352,700,146	121,352,2210,65.49
121,350,1850,178.7	121,351,920,11.97	121,352,705,152.6	121,352,2215,59.39
121,350,1855,175.2	121,351,925,3.386	121,352,710,158.8	121,352,2220,52.3
121,350,1900,173.1	121,351,930,-4.672	121,352,715,163.3	121,352,2225,46.16
121,350,1905,170.2	121,351,935,-11.82	121,352,720,166.7	121,352,2230,39.94
121,350,1910,167.3	121,351,940,-14.26	121,352,725,169.8	121,352,2235,32.97
121,350,1915,163.3	121,351,1715,-13.08	121,352,730,171	121,352,2240,25.81
121,350,1920,159.9	121,351,1720,-2.799	121,352,735,172	121,352,2245,19.2
121,350,1925,156.3	121,351,1725,10.63	121,352,740,172.8	121,352,2250,11.9
121,350,1930,151.8	121,351,1730,24.52	121,352,745,172.5	121,352,2255,4.237
121,350,1935,146.9	121,351,1735,37.04	121,352,750,170.7	121,352,2300,-2.712
121,350,1940,142.3	121,351,1740,51.12	121,352,755,170.6	121,352,2305,-7.31
121,350,1945,137.3	121,351,1745,64.83	121,352,800,167.8	121,353,705,-13.49
121,350,1950,131.8	121,351,1750,78.2	121,352,805,165.3	121,353,710,-9.48
121,350,1955,126.8	121,351,1755,91.3	121,352,810,161.5	121,353,715,1.691
121,350,2000,122	121,351,1800,102.1	121,352,815,158.4	121,353,720,12.07
121,350,2005,116.2	121,351,1805,115	121,352,820,154.2	121,353,725,22.01
121,350,2010,110.3	121,351,1810,124.1	121,352,825,150.9	121,353,730,32.67
121,350,2015,104.4	121,351,1815,132.7	121,352,830,147.1	121,353,735,39.54
121,350,2020,98.5	121,351,1820,141.6	121,352,835,143.1	121,353,740,45.54
121,350,2025,91.6	121,351,1825,149.1	121,352,840,138	121,353,745,54.06
121,350,2030,84.3	121,351,1830,155.1	121,352,845,134.4	121,353,750,60.05
121,350,2035,77	121,351,1835,160.6	121,352,850,130.7	121,353,755,65.1
121,350,2040,69.3	121,351,1840,165	121,352,855,125.4	121,353,800,69.35
121,350,2045,60.95	121,351,1845,169	121,352,900,120.7	121,353,805,72.8
121,350,2050,52.84	121,351,1850,171.6	121,352,905,115.7	121,353,810,75.4
121,350,2055,44.48	121,351,1855,174.7	121,352,910,111.6	121,353,815,78.4
121,350,2100,36.14	121,351,1900,176.5	121,352,915,106.6	121,353,820,80.2
121,350,2105,27.61	121,351,1905,177.8	121,352,920,100.7	121,353,825,79.5

Meetgegevens van Zuidgors December 1992
Meetpunt 13 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

121,353,830,78.9	121,354,5,65.09	121,354,1230,40.13	121,355,1115,141.5
121,353,835,79.3	121,354,10,60.1	121,354,1235,32.5	121,355,1120,141.5
121,353,840,77	121,354,15,54.74	121,354,1240,24.67	121,355,1125,140.2
121,353,845,75.3	121,354,20,50	121,354,1245,16.52	121,355,1130,138.6
121,353,850,74	121,354,25,43.78	121,354,1250,7.75	121,355,1135,137
121,353,855,71.7	121,354,30,38.44	121,354,1255,-.731	121,355,1140,134.9
121,353,900,68.54	121,354,35,32.95	121,354,1300,-6.413	121,355,1145,132.2
121,353,905,65.26	121,354,40,27.93	121,354,2035,-5.05	121,355,1150,127.9
121,353,910,63	121,354,45,22.41	121,354,2040,-3.809	121,355,1155,125.7
121,353,915,60.5	121,354,50,17.79	121,354,2045,2.108	121,355,1200,122
121,353,920,57.77	121,354,55,12.16	121,354,2050,8.99	121,355,1205,117
121,353,925,55.92	121,354,100,7.55	121,354,2055,16.21	121,355,1210,112
121,353,930,52.95	121,354,105,.44	121,354,2100,24.25	121,355,1215,108.6
121,353,935,49.11	121,354,110,-3.857	121,354,2105,31.82	121,355,1220,103.6
121,353,940,45.52	121,354,115,-8.62	121,354,2110,41.03	121,355,1225,98.6
121,353,945,41.95	121,354,120,-13.65	121,354,2115,49.62	121,355,1230,93.4
121,353,950,37.62	121,354,125,-14.87	121,354,2120,57.55	121,355,1235,88.7
121,353,955,33.45	121,354,130,-14.35	121,354,2125,66.09	121,355,1240,83.4
121,353,1000,28.29	121,354,135,-10.99	121,354,2130,75.5	121,355,1245,78.6
121,353,1005,24.79	121,354,140,-8.6	121,354,2135,84.7	121,355,1250,73.7
121,353,1010,20.48	121,354,145,-4.851	121,354,2140,92.7	121,355,1255,67.89
121,353,1015,14.59	121,354,150,-7.16	121,354,2145,99.4	121,355,1300,62.31
121,353,1020,9.38	121,354,155,4.343	121,354,2150,106.7	121,355,1305,56.37
121,353,1025,5.561	121,354,160,7.28	121,354,2155,115.3	121,355,1310,49.53
121,353,1030,-.566	121,354,165,11.65	121,354,2200,121.1	121,355,1315,44.19
121,353,1035,-6.415	121,354,170,16.45	121,354,2205,127.9	121,355,1320,37.83
121,353,1040,-12.45	121,354,175,21.65	121,354,2210,132.7	121,355,1325,31.95
121,353,1045,-14	121,354,180,26.3	121,354,2215,137.1	121,355,1330,25.23
121,353,1900,-24.1	121,354,185,31.11	121,354,2220,139.6	121,355,1335,17.77
121,353,1905,-10.19	121,354,190,37.2	121,354,2225,143.2	121,355,1340,10.85
121,353,1910,-1.557	121,354,195,42.23	121,354,2230,145.2	121,355,1345,2.471
121,353,1915,7.49	121,354,200,48.61	121,354,2235,145.1	121,355,1350,-2.037
121,353,1920,17.4	121,354,205,53.66	121,354,2240,145.7	121,355,2155,-.928
121,353,1925,26.67	121,354,210,59.51	121,354,2245,145.6	121,355,2200,6.024
121,353,1930,36.09	121,354,215,64.98	121,354,2250,143.9	121,355,2205,16.73
121,353,1935,44.34	121,354,220,69.49	121,354,2255,142.7	121,355,2210,26.7
121,353,1940,54.35	121,354,225,75.7	121,354,2300,142	121,355,2215,37.37
121,353,1945,62.5	121,354,230,81.8	121,354,2305,139.2	121,355,2220,47.04
121,353,1950,70.8	121,354,235,87.8	121,354,2310,137.9	121,355,2225,58.42
121,353,1955,78.8	121,354,240,94.3	121,354,2315,135.3	121,355,2230,69.44
121,353,2000,86.3	121,354,245,100.1	121,354,2320,131.3	121,355,2235,79.6
121,353,2005,92.4	121,354,250,106.6	121,354,2325,127.6	121,355,2240,89.8
121,353,2010,98.5	121,354,255,112.9	121,354,2330,123.7	121,355,2245,99.6
121,353,2015,105.1	121,354,260,119.7	121,354,2335,119	121,355,2250,108.5
121,353,2020,110.9	121,354,265,125.6	121,354,2340,115.7	121,355,2255,115.8
121,353,2025,115.7	121,354,270,131.2	121,354,2345,110.2	121,355,2300,123.3
121,353,2030,120.4	121,354,275,138	121,354,2350,104.9	121,355,2305,129.4
121,353,2035,125.2	121,354,280,143.7	121,354,2355,100	121,355,2310,134.4
121,353,2040,129	121,354,285,149.4	121,355,0,94.6	121,355,2315,139.3
121,353,2045,132.8	121,354,290,154	121,355,5,89.5	121,355,2320,143.5
121,353,2050,136.6	121,354,295,158.2	121,355,10,84.3	121,355,2325,147.1
121,353,2055,139.2	121,354,300,162.2	121,355,15,79.5	121,355,2330,149.7
121,353,2100,142.1	121,354,305,165.6	121,355,20,73.6	121,355,2335,152.3
121,353,2105,144.8	121,354,310,167.7	121,355,25,68.52	121,355,2340,153.7
121,353,2110,148	121,354,315,169.9	121,355,30,63.26	121,355,2345,154.4
121,353,2115,149.7	121,354,320,172.3	121,355,35,57.97	121,355,2350,154.7
121,353,2120,150.5	121,354,325,173.5	121,355,40,50.37	121,355,2355,154.4
121,353,2125,152.3	121,354,330,175.1	121,355,45,45.02	121,356,0,153.3
121,353,2130,153.6	121,354,335,176.5	121,355,50,38.13	121,356,5,152.3
121,353,2135,154.3	121,354,340,177.7	121,355,55,31.82	121,356,10,150.7
121,353,2140,155.3	121,354,345,175.4	121,355,100,26.46	121,356,15,148.4
121,353,2145,155.2	121,354,350,174.6	121,355,105,19.74	121,356,20,145.7
121,353,2150,155.3	121,354,355,174.5	121,355,110,12.7	121,356,25,143.1
121,353,2155,156	121,354,360,173.8	121,355,115,3.858	121,356,30,140.4
121,353,2200,155.4	121,354,365,171.9	121,355,120,-2.486	121,356,35,137.9
121,353,2205,154	121,354,370,167.6	121,355,125,-3.758	121,356,40,134.5
121,353,2210,152.5	121,354,375,166.9	121,355,130,-1.764	121,356,45,131.5
121,353,2215,152.2	121,354,380,163.6	121,355,135,1.311	121,356,50,127.3
121,353,2220,152.1	121,354,385,161.2	121,355,140,9.33	121,356,55,123.6
121,353,2225,148.6	121,354,390,158.6	121,355,145,17.46	121,356,100,119
121,353,2230,147.9	121,354,395,153.5	121,355,150,26.45	121,356,105,115.2
121,353,2235,147.3	121,354,400,149.4	121,355,155,34.68	121,356,110,110.1
121,353,2240,144.1	121,354,405,145.7	121,355,160,43.45	121,356,115,105.3
121,353,2245,140.1	121,354,410,141.6	121,355,165,52.81	121,356,120,100.4
121,353,2250,138.1	121,354,415,136.1	121,355,170,62	121,356,125,94.8
121,353,2255,135	121,354,420,130	121,355,175,70.5	121,356,130,90.3
121,353,2300,130.7	121,354,425,125.2	121,355,180,79.4	121,356,135,84.3
121,353,2305,127.1	121,354,430,119.7	121,355,185,88.4	121,356,140,78.7
121,353,2310,123	121,354,435,114.3	121,355,190,96.8	121,356,145,72.8
121,353,2315,118.9	121,354,440,109.2	121,355,195,103.8	121,356,150,66.6
121,353,2320,114.9	121,354,445,103.3	121,355,200,111.5	121,356,155,60.21
121,353,2325,109.6	121,354,450,97.1	121,355,205,116.7	121,356,200,52.74
121,353,2330,104	121,354,455,91	121,355,210,122.9	121,356,205,46.1
121,353,2335,98.6	121,354,460,84.3	121,355,215,128.2	121,356,210,38.29
121,353,2340,93.6	121,354,465,77.5	121,355,220,133.3	121,356,215,30.87
121,353,2345,87.7	121,354,470,71.4	121,355,225,135.7	121,356,220,23.09
121,353,2350,81.8	121,354,475,62.52	121,355,230,138.6	121,356,225,15.27
121,353,2355,76	121,354,480,55.42	121,355,235,140.4	121,356,230,6.786
121,354,0,71.2	121,354,485,46.8	121,355,240,141.4	121,356,235,-.349

Meetgegevens van Zuidgors December 1992
Meetpunt 13 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

121,356,1015,-1.95	121,357,115,169	121,357,1550,43.74
121,356,1020,1.223	121,357,120,166.8	121,357,1555,35.03
121,356,1025,10.16	121,357,125,164.9	121,357,1600,26.15
121,356,1030,20.32	121,357,130,162	121,357,1605,18.47
121,356,1035,29.18	121,357,135,159.5	121,357,1610,8.84
121,356,1040,39.97	121,357,140,156.9	121,357,1615,4.459
121,356,1045,50.59	121,357,145,153.2	121,357,2345,5.997
121,356,1050,61.63	121,357,150,149.2	121,357,2350,10.55
121,356,1055,72.3	121,357,155,145.3	121,357,2355,20.94
121,356,1100,83	121,357,200,141.3	121,358,0,30.96
121,356,1105,93.1	121,357,205,136.7	121,358,5,42.26
121,356,1110,103.2	121,357,210,131.8	121,358,10,53.24
121,356,1115,113	121,357,215,126.6	121,358,15,64.79
121,356,1120,122.4	121,357,220,121.3	121,358,20,77
121,356,1125,130.4	121,357,225,116.9	121,358,25,89.2
121,356,1130,137.7	121,357,230,111.2	121,358,30,100.9
121,356,1135,145.1	121,357,235,105.2	121,358,35,112.1
121,356,1140,150.5	121,357,240,99.5	121,358,40,123
121,356,1145,154.8	121,357,245,92.7	121,358,45,133.2
121,356,1150,158.3	121,357,250,86.5	121,358,50,142.7
121,356,1155,161.3	121,357,255,79	121,358,55,150.9
121,356,1200,163.4	121,357,300,71.4	121,358,100,158.2
121,356,1205,165.2	121,357,305,63.86	121,358,105,164.2
121,356,1210,166.1	121,357,310,56.05	121,358,110,169.2
121,356,1215,166.3	121,357,315,48.45	121,358,115,173.4
121,356,1220,165.9	121,357,320,40.74	121,358,120,176.4
121,356,1225,165.2	121,357,325,31.94	121,358,125,178.1
121,356,1230,163.6	121,357,330,24.51	121,358,130,180.2
121,356,1235,161.8	121,357,335,15.67	121,358,135,180.3
121,356,1240,159.5	121,357,340,8.75	121,358,140,181.1
121,356,1245,156.4	121,357,345,1.684	121,358,145,180
121,356,1250,153	121,357,1100,4.924	121,358,150,179.4
121,356,1255,149.8	121,357,1105,6.579	121,358,155,175.5
121,356,1300,146.3	121,357,1110,15.9	121,358,200,172.6
121,356,1305,143	121,357,1115,25.02	121,358,205,170.8
121,356,1310,139.3	121,357,1120,35.23	121,358,210,167.6
121,356,1315,135.2	121,357,1125,45.66	121,358,215,164
121,356,1320,131.2	121,357,1130,56.48	121,358,220,160
121,356,1325,127.4	121,357,1135,68.29	121,358,225,156
121,356,1330,122.9	121,357,1140,79.7	121,358,230,152.6
121,356,1335,118.5	121,357,1145,92.1	121,358,235,149.8
121,356,1340,114	121,357,1150,103.8	121,358,240,146.7
121,356,1345,108.9	121,357,1155,115.3	121,358,245,142.3
121,356,1350,103.7	121,357,1200,126.6	121,358,250,138
121,356,1355,98.9	121,357,1205,137.9	121,358,255,134.2
121,356,1400,92.6	121,357,1210,148.1	121,358,300,129.1
121,356,1405,87.1	121,357,1215,157.5	121,358,305,124.3
121,356,1410,80.7	121,357,1220,166.2	121,358,310,119.8
121,356,1415,73.7	121,357,1225,174.4	121,358,315,114.3
121,356,1420,67.38	121,357,1230,180.1	121,358,320,109
121,356,1425,61.17	121,357,1235,185.8	121,358,325,104
121,356,1430,53	121,357,1240,190.9	121,358,330,98.7
121,356,1435,45.89	121,357,1245,194	121,358,335,92.2
121,356,1440,38.53	121,357,1250,197	121,358,340,85.9
121,356,1445,30.45	121,357,1255,198.9	121,358,345,78.9
121,356,1450,21.98	121,357,1300,199.4	121,358,350,71.9
121,356,1455,14.77	121,357,1305,199.4	121,358,355,64.49
121,356,1500,5.633	121,357,1310,199.3	121,358,400,56.58
121,356,1505,-.88	121,357,1315,198.6	121,358,405,49.31
121,356,2245,-1.496	121,357,1320,196.2	121,358,410,40.51
121,356,2250,3.968	121,357,1325,194.5	121,358,415,32.37
121,356,2255,14.39	121,357,1330,192.7	121,358,420,24.45
121,356,2300,24.56	121,357,1335,190.3	121,358,425,16.05
121,356,2305,35.49	121,357,1340,186.6	121,358,430,7.56
121,356,2310,46.64	121,357,1345,183.6	
121,356,2315,58.1	121,357,1350,180.2	
121,356,2320,69.85	121,357,1355,177.5	
121,356,2325,82	121,357,1400,174.5	
121,356,2330,94	121,357,1405,171.1	
121,356,2335,105.3	121,357,1410,167.3	
121,356,2340,115.7	121,357,1415,163.2	
121,356,2345,126.3	121,357,1420,159.2	
121,356,2350,135.1	121,357,1425,154.5	
121,356,2355,143	121,357,1430,149.9	
121,357,0,150.4	121,357,1435,145.3	
121,357,5,157.2	121,357,1440,140.1	
121,357,10,162.4	121,357,1445,135.4	
121,357,15,166.9	121,357,1450,130.3	
121,357,20,170.7	121,357,1455,124.6	
121,357,25,173.7	121,357,1500,118	
121,357,30,175.8	121,357,1505,112	
121,357,35,177	121,357,1510,105.8	
121,357,40,178	121,357,1515,98.7	
121,357,45,177.9	121,357,1520,91.7	
121,357,50,177.3	121,357,1525,84.6	
121,357,55,176.7	121,357,1530,77	
121,357,100,175	121,357,1535,69.18	
121,357,105,173.2	121,357,1540,60.73	
121,357,110,171.5	121,357,1545,52.07	

directie zeeland
meetdienst zeeland

.....

bijlage 9. Data meetpunt 14

Meetgegevens van Zuidgors December 1992
Meetpunt 14 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,332,1713,7.62	121,337,625,106.7	121,337,2030,102.1	121,338,555,99.5
121,332,1715,-.891	121,337,630,110.3	121,337,2035,100.4	121,338,600,103.8
121,332,1720,-.804	121,337,635,113.4	121,337,2040,97.9	121,338,605,108.7
121,336,1443,-5.886	121,337,640,116.9	121,337,2045,96.1	121,338,610,113.6
121,336,1630,-1.733	121,337,645,118.7	121,337,2050,93.6	121,338,615,119
121,336,1635,1.772	121,337,650,120.6	121,337,2055,91.8	121,338,620,123.7
121,336,1640,10.46	121,337,655,120.9	121,337,2100,88.8	121,338,625,127.8
121,336,1645,19.43	121,337,700,121.2	121,337,2105,85.8	121,338,630,131.6
121,336,1650,28.74	121,337,705,122.1	121,337,2110,83	121,338,635,136
121,336,1655,36.93	121,337,710,122.7	121,337,2115,79.8	121,338,640,139.9
121,336,1700,46.15	121,337,715,122.1	121,337,2120,77.6	121,338,645,142.7
121,336,1705,55.06	121,337,720,122.2	121,337,2125,75	121,338,650,146
121,336,1710,63.42	121,337,725,121.1	121,337,2130,72.2	121,338,655,148.7
121,336,1715,72.4	121,337,730,119.2	121,337,2135,68.96	121,338,700,152
121,336,1720,80.6 = 98.4	121,337,735,117.6	121,337,2140,65.72	121,338,705,154.9
121,336,1725,87.5	121,337,740,114.8	121,337,2145,64.72	121,338,710,158.1
121,336,1730,94.7	121,337,745,112.7	121,337,2150,62.79	121,338,715,160.5
121,336,1735,100.7	121,337,750,110.5	121,337,2155,59.98	121,338,720,162.4
121,336,1740,106.2	121,337,755,107.5	121,337,2200,58.54	121,338,725,164.1
121,336,1745,112	121,337,800,104.2	121,337,2205,56.55	121,338,730,166.5
121,336,1750,116.5	121,337,805,100.7	121,337,2210,54.79	121,338,735,167.7
121,336,1755,120.5	121,337,810,94.8	121,337,2215,53	121,338,740,169
121,336,1800,125.8	121,337,815,92.4	121,337,2220,52.02	121,338,745,170.6
121,336,1805,130.5	121,337,820,97.1	121,337,2225,49.29	121,338,750,171.3
121,336,1810,133.7	121,337,825,82.6	121,337,2230,46.33	121,338,755,172
121,336,1815,136.8	121,337,830,79.4	121,337,2235,45.14	121,338,800,172.4
121,336,1820,140.3	121,337,835,75.1	121,337,2240,45.93	121,338,805,174.3
121,336,1825,142.8	121,337,840,70.5	121,337,2245,45.23	121,338,810,175.3
121,336,1830,144	121,337,845,65.64	121,337,2250,40.43	121,338,815,174.2
121,336,1835,145.5	121,337,850,61.4	121,337,2255,36.86	121,338,820,172.8
121,336,1840,146.4	121,337,855,55.78	121,337,2300,33.38	121,338,825,172.3
121,336,1845,147.8	121,337,900,50.06	121,337,2305,29.22	121,338,830,171
121,336,1850,146.3	121,337,905,44.6	121,337,2310,23.99	121,338,835,167.8
121,336,1855,147.4	121,337,910,39.76	121,337,2315,20.61	121,338,840,168.6
121,336,1900,146.2	121,337,915,33.32	121,337,2320,15.34	121,338,845,165.7
121,336,1905,146.7	121,337,920,28.5	121,337,2325,8.51	121,338,850,163.7
121,336,1910,145.5	121,337,925,22.88	121,337,2330,2.678	121,338,855,160.9
121,336,1915,143.4 = 161.2	121,337,930,16.01	121,337,2335,-1.904	121,338,900,158.9
121,336,1920,142.2	121,337,935,10.02	121,337,2340,-7.15	121,338,905,154.4
121,336,1925,139.3	121,337,940,3.937	121,337,2345,-10.33	121,338,910,151.4
121,336,1930,137.6	121,337,945,-1.197	121,337,2350,-14.43	121,338,915,147.8
121,336,1935,134.9	121,337,950,-6.992	121,337,2355,-19.03	121,338,920,145.6
121,336,1940,132.2	121,337,955,-14.01	121,338,0,-22.87	121,338,925,140.7
121,336,1945,129.1	121,337,1000,-19.21	121,338,5,-24.02	121,338,930,137
121,336,1950,126.2	121,337,1005,-20.49	121,338,10,-26.32	121,338,935,132.1
121,336,1955,122.5	121,337,1010,-20.87	121,338,15,-26.31	121,338,940,127.5
121,336,2000,119.6	121,337,1700,-34.89	121,338,20,-26.39	121,338,945,122.1
121,336,2005,115.3	121,337,1705,-31.35	121,338,25,-26.17	121,338,950,117.2
121,336,2010,110.3	121,337,1710,-25.14	121,338,135,-25.93	121,338,955,110.2
121,336,2015,106.5	121,337,1715,-18.67	121,338,140,-23.46	121,338,1000,105.2
121,336,2020,102	121,337,1720,-11.54	121,338,145,-23.35	121,338,1005,98.3
121,336,2025,97.6	121,337,1725,-6.708	121,338,250,-55.31	121,338,1010,92.2
121,336,2030,92	121,337,1730,-.065	121,338,255,-21.57	121,338,1015,85.5
121,336,2035,86.6	121,337,1735,5.339	121,338,300,-21.5	121,338,1020,78.8
121,336,2040,81.1	121,337,1740,10.51	121,338,305,-21.47	121,338,1025,71.9
121,336,2045,75.4	121,337,1745,15.67	121,338,310,-21.08	121,338,1030,65.58
121,336,2050,70	121,337,1750,21.83	121,338,315,-20.22	121,338,1035,60.42
121,336,2055,64.73	121,337,1755,27.11	121,338,320,-19.31	121,338,1040,53
121,336,2100,57.7	121,337,1800,32.29	121,338,325,-18.76	121,338,1045,46.8
121,336,2105,51.85	121,337,1805,36.95	121,338,330,-17.36	121,338,1050,39.73
121,336,2110,44.61	121,337,1810,42.77	121,338,335,-16.07	121,338,1055,33.23
121,336,2115,38.99	121,337,1815,47.39	121,338,340,-14.51	121,338,1100,26.98
121,336,2120,31.6	121,337,1820,53.65	121,338,345,-13.58	121,338,1105,20.69
121,336,2125,24.38	121,337,1825,57.84	121,338,350,-11.16	121,338,1110,14.14
121,336,2130,19.61 = 37.4	121,337,1830,62.16	121,338,355,-8.7	121,338,1115,7.91
121,336,2135,13.11	121,337,1835,67.09	121,338,400,-6.876	121,338,1120,-.979
121,336,2140,6.297	121,337,1840,71.5	121,338,405,-4.19	121,338,1125,-4.903
121,336,2145,-.178	121,337,1845,75.8	121,338,410,1.415	121,338,1130,-11.15
121,336,2150,-1.965	121,337,1850,79.8	121,338,415,4.264	121,338,1135,-16.34
121,337,450,-11.41	121,337,1855,83.4	121,338,420,8.14	121,338,1140,-21.83
121,337,455,-8.27	121,337,1900,86	121,338,425,12.83	121,338,1145,-22.21
121,337,500,-.958	121,337,1905,89	121,338,430,16.46	121,338,1150,-28.29
121,337,505,7.47	121,337,1910,92.7	121,338,435,20.61	121,338,1155,-27.82
121,337,510,14.48	121,337,1915,95.5	121,338,440,24.7	121,338,1160,-23.79
121,337,515,21.78	121,337,1920,98.2	121,338,445,29.22	121,338,1165,-17.89
121,337,520,29.56	121,337,1925,100.1	121,338,450,33.62	121,338,1170,-10.52
121,337,525,37.18	121,337,1930,100.7	121,338,455,38.2	121,338,1175,-5.51
121,337,530,43.52	121,337,1935,102	121,338,500,42.48	121,338,1180,-.034
121,337,535,50.97	121,337,1940,104.9	121,338,505,47.57	121,338,1185,7.93
121,337,540,58.71	121,337,1945,105.6	121,338,510,52.19	121,338,1190,14.96
121,337,545,65.64	121,337,1950,105.6	121,338,515,56.78	121,338,1195,23.37
121,337,550,71.9	121,337,1955,105.5	121,338,520,62.44	121,338,1200,30.43
121,337,555,78.9	121,337,2000,106.4	121,338,525,67.03	121,338,1205,39.13
121,337,600,83.4	121,337,2005,106.7	121,338,530,72.4	121,338,1210,45.49
121,337,605,89	121,337,2010,106.4	121,338,535,78.1	121,338,1215,52.1
121,337,610,93.5	121,337,2015,107	121,338,540,83.1	121,338,1220,59.05
121,337,615,98.8	121,337,2020,105.6	121,338,545,88.8	121,338,1225,66.75
121,337,620,102.5	121,337,2025,102.9	121,338,550,94.1	121,338,1230,72.5

Meetgegevens van Zuidgors December 1992
Meetpunt 14 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,338,1905,79.4	121,339,740,72.3	121,339,2120,158.3	121,340,1000,154.9
121,338,1910,87.6	121,339,745,76.7	121,339,2125,160	121,340,1005,157
121,338,1915,94.2	121,339,750,81.7	121,339,2130,162.7	121,340,1010,159
121,338,1920,100.5	121,339,755,86.7	121,339,2135,164.3	121,340,1015,160.9
121,338,1925,107.1	121,339,800,92.2	121,339,2140,165.7	121,340,1020,162.3
121,338,1930,111.1	121,339,805,95.9	121,339,2145,168.5	121,340,1025,162.7
121,338,1935,115.3	121,339,810,98.6	121,339,2150,170.3	121,340,1030,163
121,338,1940,119.3	121,339,815,103.4	121,339,2155,171.3	121,340,1035,162.9
121,338,1945,125	121,339,820,106.9	121,339,2200,172.7	121,340,1040,162.6
121,338,1950,128.5	121,339,825,110.7	121,339,2205,174.1	121,340,1045,161.9
121,338,1955,131.7	121,339,830,113.6	121,339,2210,174.6	121,340,1050,160.6
121,338,2000,136.4	121,339,835,116.2	121,339,2215,175.1	121,340,1055,159.9
121,338,2005,140.3	121,339,840,117.8	121,339,2220,174.4	121,340,1100,157.9
121,338,2010,142.1	121,339,845,118.8	121,339,2225,172.9	121,340,1105,156
121,338,2015,145	121,339,850,119.7	121,339,2230,171.7	121,340,1110,153.8
121,338,2020,146.6	121,339,855,119.8	121,339,2235,170.6	121,340,1115,151.8
121,338,2025,147.5	121,339,900,120.4	121,339,2240,167.9	121,340,1120,148.7
121,338,2030,149.1	121,339,905,122.2	121,339,2245,166	121,340,1125,145.5
121,338,2035,150.7	121,339,910,123.5	121,339,2250,162.6	121,340,1130,142.6
121,338,2040,151.5	121,339,915,123.8	121,339,2255,159.7	121,340,1135,138.5
121,338,2045,152.1	121,339,920,124.5	121,339,2300,157.8	121,340,1140,135.1
121,338,2050,153.1	121,339,925,124.7	121,339,2305,154.7	121,340,1145,131.5
121,338,2055,154	121,339,930,123.6	121,339,2310,150.4	121,340,1150,127.1
121,338,2100,154.7	121,339,935,123.9	121,339,2315,145.9	121,340,1155,122.9
121,338,2105,156	121,339,940,122.3	121,339,2320,143.2	121,340,1200,118.3
121,338,2110,155.7	121,339,945,121	121,339,2325,139.3	121,340,1205,113.4
121,338,2115,155.5	121,339,950,118.6	121,339,2330,135	121,340,1210,108.8
121,338,2120,155.2	121,339,955,116.3	121,339,2335,130.7	121,340,1215,103.8
121,338,2125,155.4	121,339,1000,113.2	121,339,2340,125.9	121,340,1220,98.9
121,338,2130,153.5	121,339,1005,110.4	121,339,2345,121.5	121,340,1225,93.7
121,338,2135,151.1	121,339,1010,106.3	121,339,2350,115.8	121,340,1230,87.8
121,338,2140,148.7	121,339,1015,102.4	121,339,2355,111	121,340,1235,81.8
121,338,2145,145.4	121,339,1020,98.9	121,340,0,104.9	121,340,1240,76.8
121,338,2150,141.9	121,339,1025,95.3	121,340,5,99.6	121,340,1245,70.7
121,338,2155,136.7	121,339,1030,90.6	121,340,10,92.7	121,340,1250,63.78
121,338,2200,133.5	121,339,1035,87	121,340,15,86.8	121,340,1255,57.42
121,338,2205,129.8	121,339,1040,83.1	121,340,20,79.8	121,340,1300,51.27
121,338,2210,125.2	121,339,1045,79.1	121,340,25,73.1	121,340,1305,44.64
121,338,2215,120.6	121,339,1050,74.6	121,340,30,66.28	121,340,1310,38.2
121,338,2220,116.5	121,339,1055,70.5	121,340,35,60.13	121,340,1315,30.76
121,338,2225,112.2	121,339,1100,65.99	121,340,40,53.16	121,340,1320,23.96
121,338,2230,106.9	121,339,1105,61.44	121,340,45,46.99	121,340,1325,17.08
121,338,2235,102.9	121,339,1110,57.15	121,340,50,40.32	121,340,1330,11.71
121,338,2240,97.6	121,339,1115,52.13	121,340,55,33.67	121,340,1335,4.207
121,338,2245,92.9	121,339,1120,47.49	121,340,100,27.26	121,340,1340,-1.845
121,338,2250,88.4	121,339,1125,42.44	121,340,105,20.48	121,340,1345,-8.88
121,338,2255,84.2	121,339,1130,36.73	121,340,110,14.37	121,340,1350,-14.51
121,338,2300,79.8	121,339,1135,32.1	121,340,115,8.74	121,340,1355,-16.83
121,338,2305,74.7	121,339,1140,26.65	121,340,120,2.269	121,340,2005,-14.73
121,338,2310,69.2	121,339,1145,20.55	121,340,125,-4.347	121,340,2010,-11.61
121,338,2315,64.13	121,339,1150,13.91	121,340,130,-11.33	121,340,2015,-8.56
121,338,2320,57.75	121,339,1155,8.71	121,340,135,-16.2	121,340,2020,-2.467
121,338,2325,52.41	121,339,1200,1.797	121,340,140,-22.8	121,340,2025,4.918
121,338,2330,46.26	121,339,1205,-5.381	121,340,145,-25.17	121,340,2030,12.21
121,338,2335,40.48	121,339,1210,-10.76	121,340,150,-25.06	121,340,2035,19.04
121,338,2340,34	121,339,1215,-18.21	121,340,155,-21.68	121,340,2040,26.78
121,338,2345,27.97	121,339,1220,-25.67	121,340,160,-21.64	121,340,2045,34.26
121,338,2350,21.09	121,339,1225,-32.6	121,340,165,-21.3	121,340,2050,41.9
121,338,2355,15.83	121,339,1230,-34.28	121,340,170,-16.75	121,340,2055,48.72
121,339,0,9.95	121,339,1235,-35.16	121,340,175,-11.78	121,340,2100,56.91
121,339,5,3.628	121,339,1240,-30.17	121,340,180,-5.827	121,340,2105,65.64
121,339,10,-2.363	121,339,1245,-25.96	121,340,185,-5.55	121,340,2110,73.6
121,339,15,-7.93	121,339,1250,-18.95	121,340,190,5.769	121,340,2115,82
121,339,20,-13.74	121,339,1255,-12.48	121,340,195,12.37	121,340,2120,90.8
121,339,25,-19.79	121,339,1260,-5.182	121,340,200,18.76	121,340,2125,98.9
121,339,30,-24.7	121,339,1265,3.249	121,340,205,25.13	121,340,2130,106.8
121,339,35,-24.66	121,339,1270,11.49	121,340,210,31.18	121,340,2135,114.4
121,339,40,-27.16	121,339,1275,19.91	121,340,215,37.91	121,340,2140,122.2
121,339,45,-26.78	121,339,1280,29.15	121,340,220,45.3	121,340,2145,129
121,339,50,-26.4	121,339,1285,39	121,340,225,51.7	121,340,2150,135.5
121,339,55,-23.4	121,339,1290,48.17	121,340,230,58.69	121,340,2155,142.5
121,339,60,-19.39	121,339,1295,56.97	121,340,235,66.24	121,340,2200,148.6
121,339,65,-15.03	121,339,1300,65.19	121,340,240,72.8	121,340,2205,154.4
121,339,70,-9.65	121,339,1305,72.4	121,340,245,79.7	121,340,2210,159.5
121,339,75,-4.887	121,339,1310,79	121,340,250,86.6	121,340,2215,164.1
121,339,80,-3.333	121,339,1315,85.5	121,340,255,93.4	121,340,2220,168.2
121,339,85,5.78	121,339,1320,92.6	121,340,260,100.4	121,340,2225,172.5
121,339,90,10.7	121,339,1325,98.8	121,340,265,106.7	121,340,2230,175.5
121,339,95,16.18	121,339,1330,104.4	121,340,270,112.2	121,340,2235,178.8
121,339,100,22.95	121,339,1335,109.9	121,340,275,118.3	121,340,2240,180.7
121,339,105,29.48	121,339,1340,116.2	121,340,280,123.7	121,340,2245,182.9
121,339,110,34.31	121,339,1345,123.3	121,340,285,128.9	121,340,2250,184.6
121,339,115,39.62	121,339,1350,129.4	121,340,290,133.9	121,340,2255,185.5
121,339,120,45.29	121,339,1355,134.5	121,340,295,138.6	121,340,2300,186.7
121,339,125,50.48	121,339,1360,140.9	121,340,300,142.3	121,340,2305,187
121,339,130,55.97	121,339,1365,145.5	121,340,305,146.2	121,340,2310,187.1
121,339,135,60.41	121,339,1370,149.1	121,340,310,149.6	121,340,2315,187.2
121,339,140,67.26	121,339,1375,153.5	121,340,315,152.2	121,340,2320,186.9

Meetgegevens van Zuidgors December 1992
Meetpunt 14 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd
Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,340,2325,186.5	121,341,1255,128.3	121,342,1025,31.02	121,343,15,196.6
121,340,2330,184.7	121,341,1300,124.2	121,342,1030,41.3	121,343,20,199.4
121,340,2335,183.3	121,341,1305,119.2	121,342,1035,51.48	121,343,25,202.3
121,340,2340,181.9	121,341,1310,114.7	121,342,1040,62	121,343,30,203.5
121,340,2345,179.2	121,341,1315,108.2	121,342,1045,71.1	121,343,35,205
121,340,2350,176.9	121,341,1320,103.1	121,342,1050,80.6	121,343,40,205.9
121,340,2355,174.4	121,341,1325,97.4	121,342,1055,88.9	121,343,45,205.4
121,341,0,171.3	121,341,1330,91.5	121,342,1100,96.5	121,343,50,205
121,341,5,167.7	121,341,1335,84.6	121,342,1105,104	121,343,55,204.3
121,341,10,163.9	121,341,1340,79.3	121,342,1110,112.1	121,343,100,205.2
121,341,15,160	121,341,1345,72.4	121,342,1115,117.3	121,343,105,202.6
121,341,20,155.8	121,341,1350,66.16	121,342,1120,124.2	121,343,110,199.5
121,341,25,150.9	121,341,1355,58.36	121,342,1125,129.6	121,343,115,199.2
121,341,30,146.6	121,341,1400,51.04	121,342,1130,134.1	121,343,120,197.1
121,341,35,141.6	121,341,1405,44.48	121,342,1135,138.6	121,343,125,196.2
121,341,40,136.3	121,341,1410,37.19	121,342,1140,141.6	121,343,130,193.8
121,341,45,131.4	121,341,1415,29.71	121,342,1145,146.3	121,343,135,189.7
121,341,50,125.6	121,341,1420,22.23	121,342,1150,148.3	121,343,140,188
121,341,55,119.8	121,341,1425,15.13	121,342,1155,149.6	121,343,145,183.7
121,341,100,114.1	121,341,1430,8.53	121,342,1200,152.9	121,343,150,179.2
121,341,105,108.8	121,341,1435,-1.65	121,342,1205,153.5	121,343,155,175.4
121,341,110,103.1	121,341,1440,-6.235	121,342,1210,154.6	121,343,200,170.1
121,341,115,96.4	121,341,1445,-7.1	121,342,1215,155.1	121,343,205,166
121,341,120,90.2	121,341,1450,-17.08	121,342,1220,155.9	121,343,210,160
121,341,125,83.9	121,341,2200,-8.22	121,342,1225,155.8	121,343,215,156.7
121,341,130,77.3	121,341,2205,-4.62	121,342,1230,155.5	121,343,220,150.4
121,341,135,70.6	121,341,2210,9.96	121,342,1235,155	121,343,225,144.8
121,341,140,63.56	121,341,2215,20.09	121,342,1240,154.9	121,343,230,138.6
121,341,145,57.09	121,341,2220,29.71	121,342,1245,152.2	121,343,235,133.9
121,341,150,49.84	121,341,2225,38.97	121,342,1250,152.9	121,343,240,126.8
121,341,155,42.91	121,341,2230,48.45	121,342,1255,150.1	121,343,245,120.3
121,341,200,35.6	121,341,2235,57.69	121,342,1300,147.5	121,343,250,112.8
121,341,205,28.36	121,341,2240,66.53	121,342,1305,144.6	121,343,255,105.9
121,341,210,20.75	121,341,2245,74.4	121,342,1310,142.3	121,343,300,98.5
121,341,215,13.57	121,341,2250,81.5	121,342,1315,139.5	121,343,305,91.1
121,341,220,6.247	121,341,2255,88.9	121,342,1320,135.8	121,343,310,82.8
121,341,225,-5.24	121,341,2300,95.3	121,342,1325,131.9	121,343,315,74.9
121,341,230,-7.08	121,341,2305,100.9	121,342,1330,127.8	121,343,320,66.57
121,341,235,-7.67	121,341,2310,105.9	121,342,1335,123.1	121,343,325,58.14
121,341,850,-5.416	121,341,2315,111	121,342,1340,119.1	121,343,330,50
121,341,855,-5.14	121,341,2320,115.8	121,342,1345,114	121,343,335,41.48
121,341,900,-1.635	121,341,2325,118.6	121,342,1350,110.7	121,343,340,33.28
121,341,905,4.202	121,341,2330,122.7	121,342,1355,104.9	121,343,345,25
121,341,910,10.72	121,341,2335,123.3	121,342,1400,100.1	121,343,350,16.38
121,341,915,18.05	121,341,2340,125.1	121,342,1405,94.3	121,343,355,7.65
121,341,920,25.56	121,341,2345,126	121,342,1410,88.1	121,343,400,-.895
121,341,925,32.12	121,341,2350,126.9	121,342,1415,81.9	121,343,405,-9.61
121,341,930,40.16	121,341,2355,126.5	121,342,1420,75.4	121,343,410,-10.65
121,341,935,47.54	121,342,0,125.6	121,342,1425,68.92	121,343,1035,-3.634
121,341,940,55.51	121,342,5,125.4	121,342,1430,62.54	121,343,1040,-1.558
121,341,945,61.75	121,342,10,123.3	121,342,1435,55.92	121,343,1045,4.902
121,341,950,70.8	121,342,15,122.3	121,342,1440,49.04	121,343,1050,11.75
121,341,955,78.9	121,342,20,120	121,342,1445,42.92	121,343,1055,18.62
121,341,1000,87	121,342,25,117.1	121,342,1450,35.06	121,343,1100,26.53
121,341,1005,95.2	121,342,30,112.5	121,342,1455,27.85	121,343,1105,34.41
121,341,1010,102.6	121,342,35,109.5	121,342,1500,20.94	121,343,1110,43.51
121,341,1015,109.8	121,342,40,105.2	121,342,1505,13.62	121,343,1115,51.93
121,341,1020,117.2	121,342,45,101	121,342,1510,6.305	121,343,1120,60.72
121,341,1025,124.8	121,342,50,94.6	121,342,1515,-1.155	121,343,1125,70.4
121,341,1030,131.7	121,342,55,91.7	121,342,1520,-8.02	121,343,1130,79.7
121,341,1035,138.1	121,342,100,85.6	121,342,1525,-14.63	121,343,1135,88.6
121,341,1040,144	121,342,105,80	121,342,1530,-22.44	121,343,1140,98.8
121,341,1045,150	121,342,110,76	121,342,1535,-23.47	121,343,1145,108.8
121,341,1050,154.9	121,342,115,72.3	121,342,2210,-16.01	121,343,1150,119.2
121,341,1055,159.2	121,342,120,66.87	121,342,2215,-14.88	121,343,1155,129.5
121,341,1100,162.9	121,342,125,62.3	121,342,2220,-6.535	121,343,1200,139.3
121,341,1105,165.6	121,342,130,56.75	121,342,2225,1.806	121,343,1205,148.6
121,341,1110,168.1	121,342,135,51.16	121,342,2230,10.93	121,343,1210,157.5
121,341,1115,170	121,342,140,45.3	121,342,2235,19.86	121,343,1215,165.6
121,341,1120,170.8	121,342,145,40.78	121,342,2240,29.76	121,343,1220,173.8
121,341,1125,172.8	121,342,150,34.52	121,342,2245,40.52	121,343,1225,180.5
121,341,1130,172.8	121,342,155,28.97	121,342,2250,51.34	121,343,1230,186.4
121,341,1135,172.5	121,342,200,24.29	121,342,2255,62.49	121,343,1235,192
121,341,1140,173.2	121,342,205,19.38	121,342,2300,73.6	121,343,1240,196.7
121,341,1145,171.6	121,342,210,14.35	121,342,2305,85	121,343,1245,199.6
121,341,1150,171.1	121,342,215,9.13	121,342,2310,95.7	121,343,1250,203.1
121,341,1155,169.2	121,342,220,3.549	121,342,2315,106.9	121,343,1255,204.3
121,341,1200,166.7	121,342,225,-3.167	121,342,2320,116.7	121,343,1300,205.5
121,341,1205,164.3	121,342,230,-9.19	121,342,2325,127.7	121,343,1305,206.3
121,341,1210,161.9	121,342,235,-15.65	121,342,2330,137.8	121,343,1310,205.7
121,341,1215,159.1	121,342,240,-22.39	121,342,2335,146.6	121,343,1315,203.9
121,341,1220,156.9	121,342,245,-24.62	121,342,2340,155.3	121,343,1320,202.5
121,341,1225,153.1	121,342,250,-29.79	121,342,2345,163.6	121,343,1325,201.7
121,341,1230,149.9	121,342,255,-24.66	121,342,2350,170.6	121,343,1330,200
121,341,1235,145.8	121,342,260,-14.25	121,342,2355,177.7	121,343,1335,197.4
121,341,1240,141.7	121,342,265,-2.971	121,343,0,183.9	121,343,1340,194.4
121,341,1245,137.4	121,342,270,8.68	121,343,5,188.6	121,343,1345,191.1
121,341,1250,133.3	121,342,275,20.14	121,343,10,193	121,343,1350,188.1

Meetgegevens van Zuidgors December 1992
Meetpunt 14 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,343,1355,184.7	121,344,420,25.63	121,345,145,216.6	121,345,1610,156
121,343,1400,180.5	121,344,425,16.96	121,345,150,220.8	121,345,1615,148.9
121,343,1405,177	121,344,430,8.06	121,345,155,224.7	121,345,1620,144.9
121,343,1410,172.4	121,344,435,3.996	121,345,200,226.9	121,345,1625,136.4
121,343,1415,168.1	121,344,1146,7.69	121,345,205,228.4	121,345,1630,131.5
121,343,1420,162.5	121,344,1150,7.57	121,345,210,229.2	121,345,1635,123.8
121,343,1425,157.7	121,344,1155,16.09	121,345,215,229	121,345,1640,116.5
121,343,1430,152.6	121,344,1200,27.85	121,345,220,228.7	121,345,1645,108.9
121,343,1435,147.8	121,344,1205,38.89	121,345,225,226.3	121,345,1650,101.4
121,343,1440,142.3	121,344,1210,51.75	121,345,230,224.3	121,345,1655,91.4
121,343,1445,137.2	121,344,1215,64.11	121,345,235,222	121,345,1700,83.9
121,343,1450,131.3	121,344,1220,77	121,345,240,218.6	121,345,1705,74.1
121,343,1455,125.9	121,344,1225,91	121,345,245,215.1	121,345,1710,64.85
121,343,1500,119.3	121,344,1230,104.2	121,345,250,211	121,345,1715,55.79
121,343,1505,112.5	121,344,1235,117.5	121,345,255,207.6	121,345,1720,46.85
121,343,1510,105.2	121,344,1240,130.6	121,345,300,204.3	121,345,1725,37.33
121,343,1515,98.5	121,344,1245,143.4	121,345,305,200.6	121,345,1730,27.42
121,343,1520,91.1	121,344,1250,154.8	121,345,310,196.6	121,345,1735,19.41
121,343,1525,84.1	121,344,1255,164.9	121,345,315,191.3	121,345,1740,14.5
121,343,1530,76	121,344,1300,174.3	121,345,320,186.6	121,346,100,14.66
121,343,1535,68.23	121,344,1305,182.3	121,345,325,182.7	121,346,105,19.1
121,343,1540,59.89	121,344,1310,189.6	121,345,330,177.1	121,346,110,29.99
121,343,1545,51.64	121,344,1315,195.1	121,345,335,171.4	121,346,115,41.38
121,343,1550,43.71	121,344,1320,200.1	121,345,340,165.1	121,346,120,53.58
121,343,1555,35.33	121,344,1325,203.8	121,345,345,159	121,346,125,67.26
121,343,1600,26.32	121,344,1330,207.5	121,345,350,153.8	121,346,130,81.8
121,343,1605,17.31	121,344,1335,209.6	121,345,355,147.5	121,346,135,96.2
121,343,1610,7.12	121,344,1340,211.1	121,345,400,140.7	121,346,140,111.1
121,343,1615,-.879	121,344,1345,212.4	121,345,405,134.7	121,346,145,126.1
121,343,1620,-.798	121,344,1350,212.1	121,345,410,128.4	121,346,150,140.5
121,343,2330,3.184	121,344,1355,211.1	121,345,415,121.3	121,346,155,153.9
121,343,2335,8.45	121,344,1400,209.9	121,345,420,114.5	121,346,200,166.1
121,343,2340,18.26	121,344,1405,208.4	121,345,425,106.7	121,346,205,178.3
121,343,2345,28.2	121,344,1410,207.1	121,345,430,99.5	121,346,210,189.3
121,343,2350,38.9	121,344,1415,204.8	121,345,435,91.5	121,346,215,197.8
121,343,2355,49.88	121,344,1420,202.5	121,345,440,83.2	121,346,220,205.8
121,344,0,60.76	121,344,1425,198.9	121,345,445,74.4	121,346,225,212.4
121,344,5,72.9	121,344,1430,196.2	121,345,450,66.09	121,346,230,217.5
121,344,10,84.8	121,344,1435,193.8	121,345,455,55.91	121,346,235,220.9
121,344,15,97	121,344,1440,191.2	121,345,500,47.2	121,346,240,223.5
121,344,20,109.7	121,344,1445,186.8	121,345,505,38.07	121,346,245,224.7
121,344,25,121.1	121,344,1450,183.3	121,345,510,28.47	121,346,250,226
121,344,30,132.1	121,344,1455,178.9	121,345,515,18.93	121,346,255,226
121,344,35,142.5	121,344,1500,174.5	121,345,520,12.95	121,346,300,226.5
121,344,40,152.9	121,344,1505,169.8	121,345,1230,14.66	121,346,305,225.4
121,344,45,161.2	121,344,1510,164.2	121,345,1235,15.47	121,346,310,224.1
121,344,50,168.7	121,344,1515,159.2	121,345,1240,24.74	121,346,315,221.8
121,344,55,175	121,344,1520,153.8	121,345,1245,35.27	121,346,320,218.7
121,344,100,180.8	121,344,1525,147.8	121,345,1250,46.62	121,346,325,216.5
121,344,105,185.7	121,344,1530,142.5	121,345,1255,59.56	121,346,330,212.5
121,344,110,190.6	121,344,1535,136.9	121,345,1300,73.2	121,346,335,208.1
121,344,115,191.3	121,344,1540,131.3	121,345,1305,84.6	121,346,340,205.6
121,344,120,194.7	121,344,1545,125.1	121,345,1310,99.5	121,346,345,202.1
121,344,125,195.9	121,344,1550,118.2	121,345,1315,115.7	121,346,350,198.6
121,344,130,197.4	121,344,1555,111.4	121,345,1320,129.6	121,346,355,196.1
121,344,135,197	121,344,1600,104.2	121,345,1325,143.2	121,346,400,191.5
121,344,140,196.1	121,344,1605,96	121,345,1330,157	121,346,405,186.1
121,344,145,195.3	121,344,1610,88.2	121,345,1335,169.5	121,346,410,183.4
121,344,150,194	121,344,1615,80.3	121,345,1340,180.8	121,346,415,178
121,344,155,192	121,344,1620,72.7	121,345,1345,189.6	121,346,420,173.2
121,344,200,190.1	121,344,1625,63.54	121,345,1350,199.9	121,346,425,167.8
121,344,205,187	121,344,1630,55.07	121,345,1355,207	121,346,430,162.7
121,344,210,184.1	121,344,1635,46.49	121,345,1400,212.5	121,346,435,156.3
121,344,215,180.9	121,344,1640,37.67	121,345,1405,216.3	121,346,440,150.6
121,344,220,177.4	121,344,1645,28.28	121,345,1410,221.8	121,346,445,144.5
121,344,225,173.9	121,344,1650,19.4	121,345,1415,223.9	121,346,450,138.2
121,344,230,169.2	121,344,1655,10.99	121,345,1420,226	121,346,455,130.6
121,344,235,164.9	121,344,1700,8.91	121,345,1425,227.5	121,346,500,123.4
121,344,240,160.4	121,345,5,12.35	121,345,1430,226.9	121,346,505,117.1
121,344,245,155.5	121,345,10,16.63	121,345,1435,228	121,346,510,109.6
121,344,250,150.5	121,345,15,25.2	121,345,1440,227.6	121,346,515,101.4
121,344,255,145.4	121,345,20,33.94	121,345,1445,226.1	121,346,520,92.3
121,344,300,140.3	121,345,25,43.99	121,345,1450,223.2	121,346,525,82.6
121,344,305,134.7	121,345,30,53.09	121,345,1455,220.5	121,346,530,73.6
121,344,310,128.4	121,345,35,65.12	121,345,1500,219.3	121,346,535,64.56
121,344,315,123	121,345,40,77	121,345,1505,216.7	121,346,540,56.97
121,344,320,116.6	121,345,45,89.7	121,345,1510,214	121,346,545,47.54
121,344,325,110.2	121,345,50,102.5	121,345,1515,208.2	121,346,550,38.18
121,344,330,103.5	121,345,55,115.5	121,345,1520,205.4	121,346,555,28.45
121,344,335,96.5	121,345,100,129	121,345,1525,200.5	121,346,600,20.91
121,344,340,89.5	121,345,105,142.4	121,345,1530,197.2	121,346,605,12.75
121,344,345,82.5	121,345,110,154.3	121,345,1535,191.9	121,346,610,11.96
121,344,350,75.1	121,345,115,166.7	121,345,1540,188.5	121,346,1245,8.22
121,344,355,66.86	121,345,120,178.1	121,345,1545,182.9	121,346,1250,10.73
121,344,400,59.27	121,345,125,188.2	121,345,1550,178.7	121,346,1255,18.32
121,344,405,51.38	121,345,130,197.6	121,345,1555,172.5	121,346,1300,25.58
121,344,410,43.1	121,345,135,204.4	121,345,1600,167.3	121,346,1305,33.55
121,344,415,34.38	121,345,140,211.4	121,345,1605,159.3	121,346,1310,42.6

Meetgegevens van Zuidgors December 1992
Meetpunt 14 Drukdoos

121 Meetprogramma

Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,346,1315,52.15	121,347,245,216.2	121,347,1550,293.4	121,348,455,247.4
121,346,1320,62.27	121,347,250,227.4	121,347,1555,294	121,348,500,243.2
121,346,1325,72.7	121,347,255,235.6	121,347,1600,293	121,348,505,238.7
121,346,1330,84.9	121,347,300,243	121,347,1605,292.6	121,348,510,234.1
121,346,1335,96.9	121,347,305,249.8	121,347,1610,291.1	121,348,515,229.4
121,346,1340,109.6	121,347,310,252.2	121,347,1615,288.6	121,348,520,225.6
121,346,1345,122.8	121,347,315,255.2	121,347,1620,285.8	121,348,525,220.8
121,346,1350,136.6	121,347,320,258.2	121,347,1625,283.7	121,348,530,215.8
121,346,1355,151.5	121,347,325,259.8	121,347,1630,279.5	121,348,535,211.1
121,346,1400,165.9	121,347,330,258.1	121,347,1635,278	121,348,540,205.8
121,346,1405,181	121,347,335,257.8	121,347,1640,275.1	121,348,545,200.7
121,346,1410,195.3	121,347,340,258.1	121,347,1645,272.2	121,348,550,194.5
121,346,1415,207.9	121,347,345,256.1	121,347,1650,269.4	121,348,555,188.7
121,346,1420,219.7	121,347,350,255.3	121,347,1655,265.8	121,348,600,182.3
121,346,1425,229.5	121,347,355,251.9	121,347,1700,261.5	121,348,605,176.4
121,346,1430,238.2	121,347,400,249.9	121,347,1705,255.3	121,348,610,169.8
121,346,1435,244.3	121,347,405,248.2	121,347,1710,249.8	121,348,615,163.6
121,346,1440,250.9	121,347,410,244.7	121,347,1715,245.5	121,348,620,157.1
121,346,1445,255.2	121,347,415,241.4	121,347,1720,239.9	121,348,625,150
121,346,1450,258.4	121,347,420,238.2	121,347,1725,235.7	121,348,630,142.5
121,346,1455,261	121,347,425,234.6	121,347,1730,228.6	121,348,635,135.2
121,346,1500,262.4	121,347,430,230.4	121,347,1735,223.8	121,348,640,127.2
121,346,1505,263	121,347,435,227	121,347,1740,217.8	121,348,645,118.6
121,346,1510,263	121,347,440,223.2	121,347,1745,211.3	121,348,650,109.8
121,346,1515,261.8	121,347,445,217.2	121,347,1750,204.5	121,348,655,101.4
121,346,1520,259.7	121,347,450,214	121,347,1755,197.7	121,348,700,92.9
121,346,1525,258.6	121,347,455,207	121,347,1800,190.4	121,348,705,84.5
121,346,1530,256.4	121,347,500,202.3	121,347,1805,182.9	121,348,710,75
121,346,1535,253.6	121,347,505,196.6	121,347,1810,174.4	121,348,715,65.38
121,346,1540,249.8	121,347,510,190.7	121,347,1815,166.1	121,348,720,54.85
121,346,1545,247.5	121,347,515,184.9	121,347,1820,156.9	121,348,725,45.18
121,346,1550,244.6	121,347,520,180	121,347,1825,147.9	121,348,730,35.1
121,346,1555,241.5	121,347,525,175.3	121,347,1830,138.7	121,348,735,24.32
121,346,1600,238	121,347,530,169.5	121,347,1835,129.4	121,348,740,14.42
121,346,1605,235.2	121,347,535,163.6	121,347,1840,120	121,348,745,6.708
121,346,1610,232.4	121,347,540,157.9	121,347,1845,109.9	121,348,1440,9.51
121,346,1615,228.5	121,347,545,150.8	121,347,1850,99.8	121,348,1445,8.04
121,346,1620,223.7	121,347,550,143.5	121,347,1855,88.9	121,348,1450,18.46
121,346,1625,218.8	121,347,555,135.5	121,347,1900,78.9	121,348,1455,28.82
121,346,1630,214.8	121,347,600,126.9	121,347,1905,68.15	121,348,1500,41.7
121,346,1635,209.6	121,347,605,118.9	121,347,1910,58.2	121,348,1505,55.66
121,346,1640,203.6	121,347,610,110.8	121,347,1915,47.72	121,348,1510,69.34
121,346,1645,198.6	121,347,615,101.9	121,347,1920,37.92	121,348,1515,84.7
121,346,1650,193.4	121,347,620,92.6	121,347,1925,28.5	121,348,1520,101.7
121,346,1655,186	121,347,625,84	121,347,1930,17.58	121,348,1525,117.3
121,346,1700,181	121,347,630,75.1	121,347,1935,8.46	121,348,1530,132.7
121,346,1705,173.8	121,347,635,65.55	121,347,1940,4.42	121,348,1535,147.8
121,346,1710,167.2	121,347,640,55.8	121,348,130,5.467	121,348,1540,162.9
121,346,1715,158.6	121,347,645,46.72	121,348,135,5.873	121,348,1545,177.2
121,346,1720,153.1	121,347,650,36.63	121,348,140,6.291	121,348,1550,189
121,346,1725,144.3	121,347,655,26.7	121,348,145,10.8	121,348,1555,199
121,346,1730,136.5	121,347,700,16.52	121,348,150,15.69	121,348,1600,208
121,346,1735,128.2	121,347,705,7.5	121,348,155,20.43	121,348,1605,216.2
121,346,1740,119.7	121,347,710,-.934	121,348,200,25.14	121,348,1610,221.4
121,346,1745,110.4	121,347,715,-1.773	121,348,205,30.42	121,348,1615,226.8
121,346,1750,101.3	121,347,1306,1.404	121,348,210,36.59	121,348,1620,229.4
121,346,1755,91.6	121,347,1310,1.704	121,348,215,42.1	121,348,1625,231.9
121,346,1800,81.7	121,347,1315,3.397	121,348,220,48.5	121,348,1630,233.5
121,346,1805,71.6	121,347,1320,8.28	121,348,225,54.94	121,348,1635,234.4
121,346,1810,62.01	121,347,1325,14.91	121,348,230,63.07	121,348,1640,233.7
121,346,1815,51.05	121,347,1330,22.23	121,348,235,71.1	121,348,1645,232.8
121,346,1820,41.01	121,347,1335,28.96	121,348,240,79.9	121,348,1650,231.6
121,346,1825,31.19	121,347,1340,36.21	121,348,245,89	121,348,1655,229.3
121,346,1830,22.23	121,347,1345,44.1	121,348,250,98.6	121,348,1700,225.6
121,346,1835,12.13	121,347,1350,53.17	121,348,255,110.1	121,348,1705,223
121,346,1840,3.662	121,347,1355,62.13	121,348,300,121.7	121,348,1710,220
121,346,1845,1.041	121,347,1400,72.5	121,348,305,133.6	121,348,1715,216.2
121,347,101,-6.11	121,347,1405,83.6	121,348,310,146.9	121,348,1720,213.5
121,347,105,-5.89	121,347,1410,95.1	121,348,315,160.7	121,348,1725,209.7
121,347,110,-2.947	121,347,1415,107.5	121,348,320,175.1	121,348,1730,206
121,347,115,4.25	121,347,1420,120.6	121,348,325,189.3	121,348,1735,203.3
121,347,120,11.15	121,347,1425,134.2	121,348,330,203.2	121,348,1740,200.4
121,347,125,18.82	121,347,1430,149.2	121,348,335,217	121,348,1745,196.2
121,347,130,26.93	121,347,1435,164	121,348,340,228.9	121,348,1750,192.2
121,347,135,35.77	121,347,1440,180.2	121,348,345,238.8	121,348,1755,187.4
121,347,140,44.3	121,347,1445,195.0	121,348,350,247.5	121,348,1800,181.5
121,347,145,54.48	121,347,1450,211.9	121,348,355,253.6	121,348,1805,175.9
121,347,150,65.17	121,347,1455,225.7	121,348,400,258.3	121,348,1810,171.1
121,347,155,76.9	121,347,1500,239.2	121,348,405,261.6	121,348,1815,165.3
121,347,200,90	121,347,1505,251.7	121,348,410,264.2	121,348,1820,158.3
121,347,205,103.9	121,347,1510,259.4	121,348,415,265.8	121,348,1825,152.9
121,347,210,117.9	121,347,1515,269.2	121,348,420,266.2	121,348,1830,147.8
121,347,215,132.5	121,347,1520,275.4	121,348,425,265.7	121,348,1835,139.4
121,347,220,148.3	121,347,1525,280.6	121,348,430,264.7	121,348,1840,131
121,347,225,162.8	121,347,1530,284.8	121,348,435,262.9	121,348,1845,124.2
121,347,230,177	121,347,1535,287.9	121,348,440,260.2	121,348,1850,117.2
121,347,235,191.2	121,347,1540,289.4	121,348,445,256	121,348,1855,109
121,347,240,205.1	121,347,1545,292.3	121,348,450,251.2	121,348,1900,100.7

Meetgegevens van Zuidgors December 1992
Meetpunt 14 Drukdoos

121 Meetprogramma
Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,348,1905,92.3	121,349,1600,119.6	121,350,605,205.7	121,350,2030,111.9
121,348,1910,83.3	121,349,1605,134.6	121,350,610,203.3	121,350,2035,104.6
121,348,1915,74.2	121,349,1610,149.8	121,350,615,200.2	121,350,2040,97.4
121,348,1920,64.89	121,349,1615,164.4	121,350,620,197.5	121,350,2045,88.8
121,348,1925,56.15	121,349,1620,177.7	121,350,625,193.8	121,350,2050,80.7
121,348,1930,46.57	121,349,1625,190.9	121,350,630,189.4	121,350,2055,71.7
121,348,1935,38.31	121,349,1630,202.4	121,350,635,185.3	121,350,2100,63.45
121,348,1940,28.32	121,349,1635,211.4	121,350,640,181.4	121,350,2105,54.48
121,348,1945,18.91	121,349,1640,219.6	121,350,645,177.3	121,350,2110,45.68
121,348,1950,10.33	121,349,1645,226.6	121,350,650,173.7	121,350,2115,37.53
121,348,1955,2.98	121,349,1650,233.1	121,350,655,170.2	121,350,2120,27.12
121,349,300,1.897	121,349,1655,238.2	121,350,700,164.8	121,350,2125,18.69
121,349,305,4.603	121,349,1700,242.2	121,350,705,160.3	121,350,2130,9.61
121,349,310,13.89	121,349,1705,245.1	121,350,710,155.3	121,350,2135,1.293
121,349,315,24.88	121,349,1710,246.4	121,350,715,150.8	121,350,2140,-4.384
121,349,320,34.09	121,349,1715,247.6	121,350,720,145.4	121,351,435,-5.648
121,349,325,45.42	121,349,1720,247.6	121,350,725,140	121,351,440,-.866
121,349,330,58.19	121,349,1725,247.5	121,350,730,134.5	121,351,445,7.76
121,349,335,72	121,349,1730,246.2	121,350,735,129.4	121,351,450,15.87
121,349,340,84.7	121,349,1735,244.8	121,350,740,123.5	121,351,455,24.86
121,349,345,98.1	121,349,1740,243.7	121,350,745,117.3	121,351,500,34.47
121,349,350,113.8	121,349,1745,242.3	121,350,750,111.6	121,351,505,44.5
121,349,355,127.8	121,349,1750,239.3	121,350,755,105.1	121,351,510,55.1
121,349,400,141.4	121,349,1755,236.1	121,350,800,97.9	121,351,515,66.68
121,349,405,155.8	121,349,1800,233.6	121,350,805,91.2	121,351,520,78.2
121,349,410,169.1	121,349,1805,231.8	121,350,810,82.9	121,351,525,90.4
121,349,415,180.3	121,349,1810,228.5	121,350,815,75.1	121,351,530,101.1
121,349,420,190	121,349,1815,225.4	121,350,820,67.85	121,351,535,113
121,349,425,199	121,349,1820,222.4	121,350,825,59.62	121,351,540,124.5
121,349,430,206.5	121,349,1825,219.4	121,350,830,51.84	121,351,545,134.8
121,349,435,212.5	121,349,1830,214.8	121,350,835,41.69	121,351,550,145.9
121,349,440,217.9	121,349,1835,210.8	121,350,840,35.06	121,351,555,155.3
121,349,445,221.3	121,349,1840,206.2	121,350,845,25.12	121,351,600,162.9
121,349,450,224.4	121,349,1845,201.3	121,350,850,17.92	121,351,605,170.6
121,349,455,225.6	121,349,1850,196.8	121,350,855,7.78	121,351,610,177.1
121,349,500,226.6	121,349,1855,190.8	121,350,900,-.369	121,351,615,182.3
121,349,505,226	121,349,1900,184.8	121,350,905,-1.139	121,351,620,186.4
121,349,510,225.8	121,349,1905,179.4	121,350,1615,-3.851	121,351,625,189.6
121,349,515,223.9	121,349,1910,173.6	121,350,1620,1.273	121,351,630,192.3
121,349,520,222.2	121,349,1915,167.5	121,350,1625,13.58	121,351,635,194.1
121,349,525,220.8	121,349,1920,160.8	121,350,1630,25.39	121,351,640,194.6
121,349,530,218.4	121,349,1925,154.4	121,350,1635,38.23	121,351,645,193.9
121,349,535,216	121,349,1930,147	121,350,1640,51.98	121,351,650,193.6
121,349,540,212.8	121,349,1935,138.7	121,350,1645,66.46	121,351,655,191.5
121,349,545,209.4	121,349,1940,131	121,350,1650,81.2	121,351,700,189.7
121,349,550,206	121,349,1945,121.7	121,350,1655,95.1	121,351,705,185.7
121,349,555,202	121,349,1950,113.5	121,350,1700,109.7	121,351,710,182.3
121,349,600,199	121,349,1955,105.7	121,350,1705,123.8	121,351,715,178.5
121,349,605,195.5	121,349,2000,96.3	121,350,1710,135.7	121,351,720,175.4
121,349,610,189.8	121,349,2005,87.4	121,350,1715,147.8	121,351,725,171.6
121,349,615,185.5	121,349,2010,78.3	121,350,1720,159.5	121,351,730,167.6
121,349,620,180.3	121,349,2015,69.1	121,350,1725,169.6	121,351,735,163.1
121,349,625,175.1	121,349,2020,58.98	121,350,1730,178.1	121,351,740,158.9
121,349,630,169.4	121,349,2025,48.91	121,350,1735,186.7	121,351,745,154.1
121,349,635,164.8	121,349,2030,38.43	121,350,1740,193.2	121,351,750,150.1
121,349,640,159.5	121,349,2035,28.8	121,350,1745,198.9	121,351,755,146.1
121,349,645,154.2	121,349,2040,19.18	121,350,1750,203.9	121,351,800,140.4
121,349,650,149.1	121,349,2045,9.95	121,350,1755,207.7	121,351,805,136.2
121,349,655,143	121,349,2050,2.23	121,350,1800,210.8	121,351,810,130.5
121,349,700,137.1	121,349,2055,2.015	121,350,1805,212.7	121,351,815,125.3
121,349,705,131.4	121,350,346,-.369	121,350,1810,214.9	121,351,820,119.7
121,349,710,124.7	121,350,350,.028	121,350,1815,215.5	121,351,825,114.1
121,349,715,119	121,350,355,3.674	121,350,1820,216.3	121,351,830,108.6
121,349,720,111.6	121,350,400,11.66	121,350,1825,215.5	121,351,835,103
121,349,725,104.1	121,350,405,20.57	121,350,1830,215	121,351,840,96.8
121,349,730,95.3	121,350,410,30.42	121,350,1835,214	121,351,845,91
121,349,735,88.2	121,350,415,40.06	121,350,1840,212	121,351,850,84
121,349,740,78.7	121,350,420,51.51	121,350,1845,209.7	121,351,855,77.3
121,349,745,69.79	121,350,425,63.71	121,350,1850,207.7	121,351,900,70.3
121,349,750,60.66	121,350,430,75.3	121,350,1855,204.8	121,351,905,62.13
121,349,755,52.05	121,350,435,88.6	121,350,1900,202.6	121,351,910,55.14
121,349,800,41.85	121,350,440,102.9	121,350,1905,199.2	121,351,915,47.08
121,349,805,32.86	121,350,445,115.8	121,350,1910,196.5	121,351,920,38.94
121,349,810,24.82	121,350,450,129.1	121,350,1915,193.5	121,351,925,30.58
121,349,815,15.11	121,350,455,141.7	121,350,1920,189.7	121,351,930,21.99
121,349,820,5.678	121,350,500,153.7	121,350,1925,185.6	121,351,935,14.46
121,349,825,2.71	121,350,505,164.2	121,350,1930,181.2	121,351,940,6.527
121,349,1505,2.072	121,350,510,174.5	121,350,1935,176.2	121,351,945,-2.351
121,349,1510,4.778	121,350,515,182	121,350,1940,171.4	121,351,950,-4.372
121,349,1515,13.41	121,350,520,189	121,350,1945,165.9	121,351,1710,-3.527
121,349,1520,21.4	121,350,525,195.5	121,350,1950,161.2	121,351,1715,6.771
121,349,1525,29.98	121,350,530,200	121,350,1955,155.1	121,351,1720,17.58
121,349,1530,41.59	121,350,535,203.8	121,350,2000,149.9	121,351,1725,31.01
121,349,1535,52.21	121,350,540,206.7	121,350,2005,144	121,351,1730,43.91
121,349,1540,65.31	121,350,545,207.9	121,350,2010,138.2	121,351,1735,57.21
121,349,1545,77.5	121,350,550,208.6	121,350,2015,132.4	121,351,1740,71
121,349,1550,90.5	121,350,555,208.8	121,350,2020,126.6	121,351,1745,84.5
121,349,1555,106.4	121,350,600,207.3	121,350,2025,119.3	121,351,1750,98

Meetgegevens van Zuidgors December 1992
Meetpunt 14 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,351,1755,110.6	121,352,740,200.2	121,352,2225,74.5	121,353,2110,174.5
121,351,1800,122.7	121,352,745,200.4	121,352,2230,67.88	121,353,2115,176.5
121,351,1805,134.8	121,352,750,200.7	121,352,2235,60.92	121,353,2120,177.6
121,351,1810,144.3	121,352,755,198.6	121,352,2240,53.69	121,353,2125,179.4
121,351,1815,153.7	121,352,800,195.9	121,352,2245,46.99	121,353,2130,181.6
121,351,1820,162.6	121,352,805,193.6	121,352,2250,40.04	121,353,2135,182.1
121,351,1825,170.8	121,352,810,190.9	121,352,2255,32.33	121,353,2140,183.1
121,351,1830,177.2	121,352,815,188.8	121,352,2300,23.71	121,353,2145,183.1
121,351,1835,183.2	121,352,820,184.2	121,352,2305,16.41	121,353,2150,183.4
121,351,1840,188.9	121,352,825,180	121,352,2310,9.35	121,353,2155,184.9
121,351,1845,192.9	121,352,830,177	121,352,2315,2.598	121,353,2200,184.1
121,351,1850,197	121,352,835,172.7	121,352,2320,2.072	121,353,2205,183.2
121,351,1855,200.2	121,352,840,167.6	121,353,700,-2.357	121,353,2210,182.3
121,351,1900,202.1	121,352,845,164.4	121,353,705,3.028	121,353,2215,181.9
121,351,1905,203.7	121,352,850,158.7	121,353,710,14.07	121,353,2220,180.2
121,351,1910,203.9	121,352,855,154.6	121,353,715,24.39	121,353,2225,178.1
121,351,1915,206.6	121,352,900,149.8	121,353,720,33.33	121,353,2230,178.3
121,351,1920,206.2	121,352,905,145.3	121,353,725,43.86	121,353,2235,174.9
121,351,1925,206	121,352,910,140.3	121,353,730,54.42	121,353,2240,172.8
121,351,1930,204.4	121,352,915,135.7	121,353,735,60.89	121,353,2245,170.7
121,351,1935,203.6	121,352,920,129.8	121,353,740,69.02	121,353,2250,167
121,351,1940,203.1	121,352,925,124.4	121,353,745,77.1	121,353,2255,163.9
121,351,1945,202.7	121,352,930,118	121,353,750,83.3	121,353,2300,159.9
121,351,1950,201.2	121,352,935,113.1	121,353,755,88.9	121,353,2305,156.1
121,351,1955,200.1	121,352,940,106.7	121,353,800,93.3	121,353,2310,151.5
121,351,2000,198.2	121,352,945,100.6	121,353,805,97.8	121,353,2315,147.4
121,351,2005,196.5	121,352,950,93.6	121,353,810,100.7	121,353,2320,143.2
121,351,2010,193.5	121,352,955,86.3	121,353,815,104.3	121,353,2325,137.2
121,351,2015,191.7	121,352,1000,79.9	121,353,820,105.9	121,353,2330,131.6
121,351,2020,185.2	121,352,1005,72.4	121,353,825,106.5	121,353,2335,126.6
121,351,2025,182.7	121,352,1010,64.41	121,353,830,106.3	121,353,2340,121.1
121,351,2030,177.6	121,352,1015,55.58	121,353,835,106.6	121,353,2345,115.2
121,351,2035,173.6	121,352,1020,47.74	121,353,840,105.1	121,353,2350,109
121,351,2040,168.9	121,352,1025,39.56	121,353,845,103	121,353,2355,103.6
121,351,2045,165.6	121,352,1030,31.65	121,353,850,101.9	121,354,0,98.3
121,351,2050,160.2	121,352,1035,23.75	121,353,855,100.5	121,354,5,92.6
121,351,2055,153.7	121,352,1040,15.37	121,353,900,97.6	121,354,10,87.3
121,351,2100,148.2	121,352,1045,6.679	121,353,905,94.4	121,354,15,81.2
121,351,2105,142.7	121,352,1050,6.387	121,353,910,91.5	121,354,20,77
121,351,2110,138.2	121,352,1820,4.258	121,353,915,89	121,354,25,70.9
121,351,2115,129.7	121,352,1825,10.95	121,353,920,87.7	121,354,30,65.12
121,351,2120,123.4	121,352,1830,22.03	121,353,925,85.7	121,354,35,59.19
121,351,2125,116.1	121,352,1835,33.62	121,353,930,80.8	121,354,40,54.8
121,351,2130,109.3	121,352,1840,44.29	121,353,935,78.3	121,354,45,48.31
121,351,2135,100.9	121,352,1845,56.01	121,353,940,76.1	121,354,50,43.68
121,351,2140,93.5	121,352,1850,67.93	121,353,945,72.1	121,354,55,38.81
121,351,2145,85.7	121,352,1855,80.4	121,353,950,67	121,354,100,33.39
121,351,2150,77	121,352,1900,91.1	121,353,955,61.73	121,354,105,27.49
121,351,2155,68.26	121,352,1905,101.2	121,353,1000,57.52	121,354,110,21.97
121,351,2200,60.81	121,352,1910,110.6	121,353,1005,53.67	121,354,115,15.99
121,351,2205,53.34	121,352,1915,120.9	121,353,1010,48.91	121,354,120,10.89
121,351,2210,45.22	121,352,1920,129.2	121,353,1015,43.08	121,354,125,5.395
121,351,2215,37.2	121,352,1925,137.1	121,353,1020,37.62	121,354,130,-0.035
121,351,2220,28.82	121,352,1930,144.2	121,353,1025,33.07	121,354,135,-4.106
121,351,2225,21.03	121,352,1935,150.6	121,353,1030,27.68	121,354,140,-5.108
121,351,2230,12.09	121,352,1940,156.1	121,353,1035,20.18	121,354,610,-3.229
121,351,2235,3.368	121,352,1945,161.8	121,353,1040,14.27	121,354,615,-.695
121,351,2240,-.318	121,352,1950,165.5	121,353,1045,10.16	121,354,620,-.033
121,352,510,3.626	121,352,1955,167.9	121,353,1050,3.385	121,354,625,3.069
121,352,515,3.739	121,352,2000,171.1	121,353,1055,-3.307	121,354,630,7.69
121,352,520,7.44	121,352,2005,172.4	121,353,1100,-4.247	121,354,635,11.48
121,352,525,14.48	121,352,2010,173.7	121,353,1855,-10.99	121,354,640,17.07
121,352,530,20.21	121,352,2015,176.7	121,353,1900,.435	121,354,645,19.78
121,352,535,27.1	121,352,2020,175.6	121,353,1905,10.76	121,354,650,24.34
121,352,540,34.02	121,352,2025,175.4	121,353,1910,19.11	121,354,655,28.39
121,352,545,41.07	121,352,2030,173.8	121,353,1915,28.05	121,354,700,32.02
121,352,550,48.26	121,352,2035,173.5	121,353,1920,37.84	121,354,705,38
121,352,555,55.98	121,352,2040,171.8	121,353,1925,47.04	121,354,710,41.38
121,352,600,64.6	121,352,2045,168.9	121,353,1930,57.06	121,354,715,46.01
121,352,605,72.7	121,352,2050,167	121,353,1935,65.96	121,354,720,52.46
121,352,610,81.6	121,352,2055,163.3	121,353,1940,76.1	121,354,725,58.08
121,352,615,90.3	121,352,2100,161.3	121,353,1945,84.4	121,354,730,61.26
121,352,620,99.5	121,352,2105,157.1	121,353,1950,92.9	121,354,735,68.48
121,352,625,108.3	121,352,2110,153.4	121,353,1955,100.5	121,354,740,73.2
121,352,630,118.3	121,352,2115,150.1	121,353,2000,108.1	121,354,745,78
121,352,635,127.9	121,352,2120,145.9	121,353,2005,115.2	121,354,750,84.5
121,352,640,137	121,352,2125,140.8	121,353,2010,122.4	121,354,755,89.1
121,352,645,145.9	121,352,2130,136.2	121,353,2015,128.8	121,354,800,94.8
121,352,650,154.1	121,352,2135,131.1	121,353,2020,134.6	121,354,805,101.7
121,352,655,162.4	121,352,2140,126.8	121,353,2025,139.8	121,354,810,105.9
121,352,700,170	121,352,2145,121.2	121,353,2030,145	121,354,815,113.4
121,352,705,176.9	121,352,2150,115.7	121,353,2035,149.7	121,354,820,119.1
121,352,710,183.3	121,352,2155,109.8	121,353,2040,153.5	121,354,825,125.6
121,352,715,187.6	121,352,2200,104.7	121,353,2045,157.5	121,354,830,132.3
121,352,720,191.8	121,352,2205,99.5	121,353,2050,161.4	121,354,835,137.6
121,352,725,196	121,352,2210,94.3	121,353,2055,164.9	121,354,840,145.3
121,352,730,198.5	121,352,2215,87.3	121,353,2100,168	121,354,845,150.1
121,352,735,198.6	121,352,2220,80.2	121,353,2105,171.5	121,354,850,156.9

Meetgegevens van Zuidgors December 1992
Meetpunt 14 Drukdoos

121 Meetprogramma
Kolom 1=Programma No

Kolom 2=Dagnummer

Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,354,855,162.8	121,354,2320,161.2	121,355,2150,10.33	121,356,1220,193.5
121,354,900,168.6	121,354,2325,157.1	121,355,2155,18.3	121,356,1225,193.1
121,354,905,174.6	121,354,2330,151.8	121,355,2200,29.57	121,356,1230,191.9
121,354,910,178.9	121,354,2335,148.9	121,355,2205,37.96	121,356,1235,190.3
121,354,915,184.8	121,354,2340,144.3	121,355,2210,48.76	121,356,1240,188.1
121,354,920,189.2	121,354,2345,139.4	121,355,2215,59.43	121,356,1245,185.4
121,354,925,191.8	121,354,2350,134.5	121,355,2220,68.83	121,356,1250,182.3
121,354,930,194.5	121,354,2355,128.1	121,355,2225,80.1	121,356,1255,179.3
121,354,935,196.6	121,355,0,123.4	121,355,2230,91	121,356,1300,175.7
121,354,940,200.1	121,355,5,118	121,355,2235,101.3	121,356,1305,172.5
121,354,945,201.6	121,355,10,112.8	121,355,2240,111.6	121,356,1310,168.7
121,354,950,203.1	121,355,15,108	121,355,2245,121.4	121,356,1315,164.6
121,354,955,204	121,355,20,101.9	121,355,2250,130.4	121,356,1320,160.3
121,354,1000,205.2	121,355,25,96.6	121,355,2255,138.6	121,356,1325,156.9
121,354,1005,204.1	121,355,30,91.3	121,355,2300,145.9	121,356,1330,151.3
121,354,1010,203.4	121,355,35,85.1	121,355,2305,152.7	121,356,1335,147.7
121,354,1015,203.4	121,355,40,78.4	121,355,2310,158.2	121,356,1340,142.6
121,354,1020,201.7	121,355,45,73.7	121,355,2315,163.3	121,356,1345,137.4
121,354,1025,201	121,355,50,65.78	121,355,2320,168	121,356,1350,132.7
121,354,1030,198.4	121,355,55,59.52	121,355,2325,172.1	121,356,1355,127
121,354,1035,195.9	121,355,100,53.39	121,355,2330,175	121,356,1400,121.2
121,354,1040,192.3	121,355,105,47.57	121,355,2335,178.3	121,356,1405,115.8
121,354,1045,191.8	121,355,110,40.68	121,355,2340,179.9	121,356,1410,108.9
121,354,1050,186.5	121,355,115,31.82	121,355,2345,181.1	121,356,1415,102.9
121,354,1055,183.3	121,355,120,25.08	121,355,2350,181.5	121,356,1420,95.4
121,354,1100,180.1	121,355,125,16.8	121,355,2355,181.9	121,356,1425,88.3
121,354,1105,175.6	121,355,130,9.37	121,356,0,181	121,356,1430,81
121,354,1110,170.8	121,355,135,5.865	121,356,5,180.1	121,356,1435,73.9
121,354,1115,164.8	121,355,140,8.5	121,356,10,179	121,356,1440,66.25
121,354,1120,159.5	121,355,145,10.07	121,356,15,176.7	121,356,1445,59.07
121,354,1125,153.4	121,355,150,18.8	121,356,20,174.3	121,356,1450,49.56
121,354,1130,148.2	121,355,155,26.28	121,356,25,172.2	121,356,1455,42.46
121,354,1135,143	121,355,160,33.57	121,356,30,169.4	121,356,1500,33.82
121,354,1140,137.5	121,355,165,40.85	121,356,35,166.9	121,356,1505,26.69
121,354,1145,131.6	121,355,170,50	121,356,40,163.7	121,356,1510,15.68
121,354,1150,126.1	121,355,175,58.49	121,356,45,160.5	121,356,1515,8.8
121,354,1155,119.5	121,355,180,66.56	121,356,50,156.7	121,356,1520,7.97
121,354,1200,112.1	121,355,185,75.6	121,356,55,152.8	121,356,1525,10.11
121,354,1205,105.9	121,355,190,84.8	121,356,60,148.3	121,356,1530,10.58
121,354,1210,99.4	121,355,195,93.5	121,356,65,143.6	121,356,1535,18.22
121,354,1215,90.4	121,355,200,101.9	121,356,70,139	121,356,1540,27.7
121,354,1220,83.7	121,355,205,111.1	121,356,75,134.4	121,356,1545,37.24
121,354,1225,74.2	121,355,210,119.7	121,356,80,129.1	121,356,1550,46.43
121,354,1230,68.4	121,355,215,127.4	121,356,85,123.4	121,356,1555,56.95
121,354,1235,58.88	121,355,220,134.8	121,356,90,118.3	121,356,1560,67.74
121,354,1240,52.69	121,355,225,141.1	121,356,95,112.9	121,356,1565,79.3
121,354,1245,42.79	121,355,230,147.2	121,356,100,106.9	121,356,1570,90.8
121,354,1250,36.64	121,355,235,152.9	121,356,105,101.3	121,356,1575,103
121,354,1255,28.15	121,355,240,158.1	121,356,110,94.4	121,356,1580,114.7
121,354,1300,18.35	121,355,245,160.6	121,356,115,87.9	121,356,1585,125.9
121,354,1305,10.36	121,355,250,164.8	121,356,120,81.2	121,356,1590,136.9
121,354,1310,3.453	121,355,255,166.4	121,356,125,73.9	121,356,1595,147.5
121,354,2021,7.86	121,355,260,167.6	121,356,130,66.24	121,356,1600,157.4
121,354,2025,6.018	121,355,265,168.5	121,356,135,59.01	121,356,1605,165.3
121,354,2030,7.59	121,355,270,168.7	121,356,140,50.48	121,357,0,172.8
121,354,2035,13.05	121,355,275,168.5	121,356,145,42.7	121,357,5,180.3
121,354,2040,20.62	121,355,280,167.1	121,356,150,34.67	121,357,10,186
121,354,2045,27.82	121,355,285,165.3	121,356,155,26.33	121,357,15,191
121,354,2050,33.71	121,355,290,162.7	121,356,160,17.58	121,357,20,195.2
121,354,2055,41.19	121,355,295,160.9	121,356,165,9.97	121,357,25,198.7
121,354,2100,48.93	121,355,300,156.2	121,356,170,8.84	121,357,30,201.3
121,354,2105,56.16	121,355,305,155.4	121,356,175,9.36	121,357,35,203.2
121,354,2110,63.97	121,355,310,150.4	121,356,180,9.62	121,357,40,204.7
121,354,2115,72.6	121,355,315,146.8	121,356,185,16.76	121,357,45,204.8
121,354,2120,80.9	121,355,320,141.3	121,356,190,25.68	121,357,50,204.9
121,354,2125,89.7	121,355,325,137.5	121,356,195,33.46	121,357,55,204.5
121,354,2130,98.2	121,355,330,132.6	121,356,200,42.79	121,357,60,202.9
121,354,2135,107.7	121,355,335,127.1	121,356,205,52.04	121,357,65,201.7
121,354,2140,115.6	121,355,340,122.4	121,356,210,62.7	121,357,70,200
121,354,2145,122.7	121,355,345,117.5	121,356,215,72.8	121,357,75,198.2
121,354,2150,130.8	121,355,350,112.1	121,356,220,83.5	121,357,80,196.5
121,354,2155,139.3	121,355,355,107	121,356,225,93.9	121,357,85,194
121,354,2200,145.5	121,355,360,101.6	121,356,230,104.8	121,357,90,191.7
121,354,2205,151.4	121,355,365,97	121,356,235,115.1	121,357,95,188.8
121,354,2210,156.7	121,355,370,90.6	121,356,240,125.2	121,357,100,186.1
121,354,2215,162.3	121,355,375,83.9	121,356,245,135	121,357,105,182.5
121,354,2220,165.7	121,355,380,77.9	121,356,250,144.6	121,357,110,178.8
121,354,2225,169.7	121,355,385,72	121,356,255,153	121,357,115,174.6
121,354,2230,171.9	121,355,390,66.1	121,356,260,160.8	121,357,120,170.5
121,354,2235,171.9	121,355,395,59.71	121,356,265,168.5	121,357,125,165.6
121,354,2240,173.2	121,355,400,52.8	121,356,270,174.6	121,357,130,161
121,354,2245,173.7	121,355,405,45.95	121,356,275,179.2	121,357,135,155.6
121,354,2250,172.8	121,355,410,38.9	121,356,280,183.2	121,357,140,150.8
121,354,2255,171	121,355,415,29.43	121,356,285,187	121,357,145,145.1
121,354,2300,169.8	121,355,420,22.27	121,356,290,189.4	121,357,150,139.3
121,354,2305,167.7	121,355,425,15.08	121,356,295,191.3	121,357,155,133.8
121,354,2310,165.7	121,355,430,8.25	121,356,300,192.6	121,357,160,127.3
121,354,2315,164.1	121,355,435,15.9	121,356,305,193.1	121,357,165,121.1

Meetgegevens van Zuidgors December 1992
Meetpunt 14 Drukdoos

121 Meetprogramma
Kolom 1=Programma No
Kolom 2=Dagnummer
Kolom 3=Tijd

Kolom 4=Waterhoogte niet gecorrigeerd

Kolommen zijn gescheiden door een komma (,).

121,357,250,114.7	121,358,0,53.14
121,357,255,106.9	121,358,5,63.65
121,357,300,99.9	121,358,10,74.9
121,357,305,91.6	121,358,15,86.3
121,357,310,84	121,358,20,98.4
121,357,315,76.2	121,358,25,110.5
121,357,320,68.32	121,358,30,122
121,357,325,59.85	121,358,35,133.5
121,357,330,51.76	121,358,40,144.3
121,357,335,43.18	121,358,45,155
121,357,340,35.52	121,358,50,164.8
121,357,345,27.48	121,358,55,173.4
121,357,350,18.89	121,358,100,181
121,357,355,11.05	121,358,105,187.8
121,357,400,10.73	121,358,110,193.1
121,357,1050,14.44	121,358,115,198.1
121,357,1055,15.73	121,358,120,201.5
121,357,1100,22.74	121,358,125,203.2
121,357,1105,30.73	121,358,130,206.3
121,357,1110,39.25	121,358,135,207.2
121,357,1115,48.15	121,358,140,207.9
121,357,1120,57.67	121,358,145,207
121,357,1125,67.59	121,358,150,206
121,357,1130,78.7	121,358,155,204.8
121,357,1135,90.1	121,358,200,202.7
121,357,1140,101.3	121,358,205,200.3
121,357,1145,113.5	121,358,210,196
121,357,1150,125	121,358,215,192.9
121,357,1155,136.5	121,358,220,190.3
121,357,1200,147.8	121,358,225,186.8
121,357,1205,159.5	121,358,230,183.7
121,357,1210,169.7	121,358,235,179.3
121,357,1215,179.4	121,358,240,175.7
121,357,1220,188.9	121,358,245,172.1
121,357,1225,197.1	121,358,250,167.3
121,357,1230,203.3	121,358,255,162.7
121,357,1235,209.3	121,358,300,158.2
121,357,1240,214.9	121,358,305,153.7
121,357,1245,219.2	121,358,310,148.8
121,357,1250,222.2	121,358,315,142.7
121,357,1255,224.2	121,358,320,137.8
121,357,1300,225.6	121,358,325,132.1
121,357,1305,226.2	121,358,330,126.8
121,357,1310,226.6	121,358,335,120
121,357,1315,226.9	121,358,340,114
121,357,1320,225.1	121,358,345,107.7
121,357,1325,222.6	121,358,350,100.1
121,357,1330,221.1	121,358,355,92.9
121,357,1335,219	121,358,400,85.3
121,357,1340,215.8	121,358,405,77.2
121,357,1345,213.5	121,358,410,68.84
121,357,1350,210	121,358,415,60.81
121,357,1355,206.7	121,358,420,52.01
121,357,1400,203.9	121,358,425,43.82
121,357,1405,200.4	121,358,430,34.99
121,357,1410,197.1	121,358,435,26.84
121,357,1415,192.8	121,358,440,17.27
121,357,1420,189.2	
121,357,1425,184.1	
121,357,1430,179.3,-6.	
121,357,1435,174.9	
121,357,1440,169.4	
121,357,1445,164.6	
121,357,1450,159.3	
121,357,1455,153.5	
121,357,1500,147.1	
121,357,1505,140.8	
121,357,1510,134.3	
121,357,1515,127.1	
121,357,1520,120	
121,357,1525,113.1	
121,357,1530,104.9	
121,357,1535,97.2	
121,357,1540,88.8	
121,357,1545,80.6	
121,357,1550,71.5	
121,357,1555,63.03	
121,357,1600,54.11	
121,357,1605,45.79	
121,357,1610,36.25	
121,357,1615,27.53	
121,357,1620,18.19	
121,357,1625,14.15	
121,357,2335,16.24	
121,357,2340,16.33	
121,357,2345,24.46	
121,357,2350,33.47	
121,357,2355,43.47	