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Onderzoek in opdracht van Rijkswaterstaat, Dienst Getijdewateren, naar de broedbiologie en voedslekologie van de visdief, *Sterna hirundo*, in drie kolonies gelegen langs de Westerschelde.

BROEDBIOLOGIE VAN DE VISDIEF IN DRIE KOLONIES LANGS DE WESTERSCHELDE : TUSSENTIJD'S RAPPORT

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1. INLEIDING

In opdracht van de Dienst Getijdenwateren (DGW) van Rijkswaterstaat werd in het broedseizoen van 1991 een veld-ecologisch en toxicologisch laboratoriumonderzoek aan de Visdief (*Sterna hirundo*) uitgevoerd.

In het veld-ecologisch onderzoek zullen broedbiologische waarnemingen in Visdiefkolonies foeragerend op Nederlandse kust- en binnenwateren met verschillende contaminatie-niveaus uitgebreid vergeleken worden met laboratoriummetingen van een aantal PAK's.

Hieronder volgt een analyse van een aantal parameters van het broedbiologisch onderzoek van iedere kolonie (Terneuzen, Verdronken land van Saeftinghe en Zeebrugge). In de bijlage bevinden zich de files waarin alle basisgegevens vervat zijn.

2. MATERIAAL EN METHODEN

A/ INVOER VAN DE GEGEVENS

De invoer van de gegevens gebeurde in het spreadsheetprogramma LOTUS en dit per kolonie. Hieronder volgt de bespreking van de werkwijze gevolgt bij deze invoer.

a. NESTCONTROLES

*** veldgegevens:

kolom 1: nestnummer (NNR)

kolom 2: einummer (ENR)

kolom 3-n: controlegegevens

codes bv:

1 ei aanwezig

0 ei afwezig

P pullus

de datum van de controle staat in de eerste rij als een soort titel van de tabel. De relevante datums worden daarna nog als kolom opgenomen (zie verder).

kolom n+1: lengte ei (EIL)

kolom n+2: breedte ei (EIB)

kolom n+3: ringnummer (RNR) (enkel indien het van een individueel ei bekend is)

kolom n+4: ei/RNR ; code 1 indien geweten is van welk ei de pullus afkomstig is. Code 0 indien dat niet het geval is.

***bij te voegen gegevens afkomstig van de veldgegevens:

kolom i en ii: reden van het al of niet kapot gaan van het ei. Verschillende codes bedenken.

0 niets te zien aan het ei

1 bluts

2 gebarsten door onkende reden

3 gebarsten door activiteiten onderzoekers

4 ei kapot gemaakt door en verwijderd door onderzoekers

- 5 ei gewoonweg verdwenen reden onbekend
- 6 ei aangepikt door onbekende (predatie)
- 7 eieren vertrappeld door jongen
- 8 ei niet uitgekomen
- 9 ei weggespoeld
- 10 ei ver(huisd)plaatst
- 11 ei kippend dood
- 12 nest verlaten
- 13 naar lab Utrecht
- 14 ondergestoven
- 15 nest verdwenen
-

Kolom iii: het lot van het jong (bv. direct na uitkomst gestorven, op latere leeftijd dood gevonden, niet meer gezien)

- 1 dood na uitkomen (binnen de eerste drie dagen)
- 2 dood na meer dan 3 dagen
- 3 dood tengevolge het onderzoek

Kolom iv: weergeven van misvormingen, kwetsures, ziekte, ...

- 0 geen 1 pootmisvorming 2 bekmisvorming 3 lichaamsgezwel 4 vleugelmisvorming 5 gekwetste bek 6 wonde 7 ziek 8 kale plek 9 gezwollen oog 10 geklemde ring

kolom v: datum waarop het ei voor het eerst werd waargenomen (DATEI)

kolom vi: datum eileg (exacte datum) (DATLEG)

kolom vii: datum waarop het jong voor het eerst werd waargenomen (DATPUL)

kolom viii: exacte datum van uitkomen (DATUIT)

kolom ix: periode eileg (PERLEG)

kolom x: periode uitkomen (PERUIT)

kolom xi:legduur (LED) = duur tussen 1ste en 2de, tussen 2de en 2de en 3de ei en de som van beide. Gezien niet altijd elke dag gecontroleerd is kan een best professional judgement hier nodig zijn! (voor het eerste ei wordt de legduur automatisch op nul gezet)

Kolom xii: broedduur (BRD) = duur van verschijnen ei tot uitkomen.

kolom xiii:uitkomstsuccess (UKS): 1 indien het ei uitkwam, 0 indien niet.

Opmerkingen:

1) de datums werden ingevoerd als gewone datum (bv: 15 05 91). Voor de kolommen DATLEG, DATUIT, PERLEG en PERUIT werd deze datum omgezet in een getal dat het aantal dagen na 1 januari 1991 weergeeft.

2) van de nesten die slechts halverwege de rit zijn opgenomen is nog legdatum (legdatum 0) nog eivolgorde bekend. De einummers worden dan ingevoerd als 5,6,7 en 8. Voor deze legsels is er uiteraard nog een legduur (?) nog een broedduur (?) gekend.

3) indien de exacte leg- of uitkomstdatum niet gekend was werd een gemiddelde datum berekend (=gemiddelde dag tussen twee opeenvolgende controles). Deze datums vindt men terug in de kolommen PERLEG en PERUIT.

b. METINGEN JONGEN

veldgegevens:

-datum (van meting) (DAT)
-ringnummer (RNR)
-maat 1 Kop-snavel lengte (KSL)
-maat 2 Gewicht (GEW)
-maat 3 Vleugel lengte (VLL)

Deze gegevens werden allemaal één na één ingevoerd (alles door elkaar). Daarna werd de file gesorteerd op ringnummer en datum, en werden de volgende gegevens bijgevoegd: nestnummer, einummer, uitkomstdatum, ei/RNR.

Met deze file wordt dan de leeftijd (DAT - DATUIT) berekend van het jong op de meetdatum. Dit kan dan gebruikt worden voor grafieken etc.

c. VOEDSELGEGEVENS

kolom 1: Datum
kolom 2: uurklasse (10 = tussen 10 en 11 uur etc.)
kolom 3: nestnummer
kolom 4: omstandigheid

- 1 balts
- 2 partner op nest voederen
- 3 jong voeren
- 4 eigen consumptie (onafhankelijk periode)
- 5 prooi geweigerd door adult
- 6 " " " jong
- 7 overvliegend met voedsel
- 8 uitgebraakt door jong

kolom 5: prooi-soort; gebruikte afkortingen:
onbekend (ob), haring (cl), platvis (pv), kabeljauw (kj), krab (kb), zeenaald (zn), spiering (sp), grondel (gd), garnaal (ga), stekelbaars (sb), paling (pa), zeenaald (zn).

kolom 6: afmeting in aantal maal bek lengte

d. STRUCTUUR KOLONIE

De nesten van de kolonie te Terneuzen en Saeftinghe werden ingemeten met een teodoliet. De kolonie van Zeebrugge werd opgetekend aan de hand van een op het veld geplaatst raster.

Enkel de gegevens van Terneuzen en Saeftinghe werden in de

bijlage opgenomen.

B/ VERWERKING VAN DE GEGEVENS

De lotusfile van de nestcontroles dient primair als invoer en overzicht van de gegevens. Van deze file werd een 'spssfile' gemaakt door het weglaten van de nestcontroles en de kolommen DATEI en DATPUL. Hierna werd deze file in SPSS ingelezen om verder te verwerken.

Als voorbeeld werden van iedere kolonie een aantal parameters berekend. Hiertoe werd een spss log-file geschreven:

```
TRANSLATE FROM 'd:spsstern.wk1' /TYPE WK1 /FIELDNAMES.
compute test1=1.
if (ei_1 eq 13) test1=0.
if (ei_2 eq 13) test1=0.
if (ei_1 eq 4) test1=0.
if (ei_2 eq 4) test1=0.
frequencies variables=test1.
compute test2=1.
if (enr eq 1 and perleg gt 0) test2=0.
frequencies variables=test2.
compute eivol= (0.509*ei1*(eib*eib)).
compute testlay=sysmis (perleg).
compute testout=sysmis (peruit).
compute testbrd=0.
if (testlay eq 0 or testout eq 0 or brd eq 0) testbrd=1.
frequencies variables= testbrd.
save /outfile='d:terneus.sps'.
get /file 'd:terneus.sps'.
if (testbrd eq 0) brd2=brd.
frequencies variables =brd2.
compute keivol=eivol.
recode keivol (15200 thru 15700=1)(15700 thru 16200=2)(16200 thru 16700=3)
(16700 thru 17200=4)(17200 thru 17700=5)(17700 thru 18200=6)(18200 thru 18700=7)
(18700 thru 19200=8)(19200 thru 19700=9)(19700 thru 20200=10)
(20200 thru 20700=11)(20700 thru 21200=12)(21200 thru 21700=13)
(21700 thru 22200=14)(22200 thru 22700=15)(22700 thru 23200=16)
(23200 thru 23700=17)(23700 thru 24200=18).
frequencies variables=keivol.
compute kdatleg=datleg.
recode kdatleg(134 thru 140=1)(141 thru 144=2)(145 thru 149=3)(150 thru 168=4)
(169 thru 190=5).
frequencies /variables EI_1.
frequencies /variables EI_2.
frequencies /variables PUL_1.
frequencies /variables PUL_2.
save /outfile='d:terneus.sps'.
AGGREGATE /OUTFILE 'd:nestter.sps' /BREAK NNR / laydate = MIN (datleg) /
clutch = N (nnr) / laytime = MAX (led) / brd3=MEAN (brd2) /
hatchs = SUM (uks) /layknown =last(perleg) /outknown =last(peruit) /Atest1=MIN(test1) /A-
test2=MIN(test2).
get /file 'd:nestter.sps'.
compute succes=((hatchs/clutch)*100).
compute test3=sysmis(layknown).
compute klaydate=laydate.
recode klaydate (134 thru 143=1)(144 thru 146=2)(148 thru 188=3).
frequencies variables=klaydate.
save /outfile 'd:nestter.sps'.
GET /FILE 'd:nestter.sps'.
list /variables nnr clutch.
save /outfile 'd:nestnr.sps'.
join match /file 'd:terneus.sps' /table 'd:nestnr.sps'/by nnr.
list /variables nnr enr clutch.
save /outfile='d:terneus2.sps'.

GET /FILE 'd:nestter.sps'.
FREQUENCIES /VARIABLES clutch /statistics all /histogram.
select if (laydate gt 0 and Atest2 gt 0).
crosstabs /tables laydate by clutch.
get /file 'd:nestter.sps'.
select if (laydate gt 0 and Atest2 gt 0).
```

```

frequencies /variables laydate /statistics all /histogram.
get /file 'd:nestter.sps'.
select if (laytime gt 0 and test3 gt 0).
crosstabs /tables laytime by clutch.
get /file 'd:nestter.sps'.
select if (laytime gt 0 and test3 gt 0).
frequencies /variables laytime /statistics all /histogram.
get /file 'd:nestter.sps'.
process if (Atest1 eq 1).
frequencies /variables succes /statistics all /histogram.
process if (Atest1 eq 1).
crosstabs /tables succes by clutch.
select if (Atest1 eq 1 and Atest2 eq 1 and Klaydate gt 0).
means /tables succes by klaydate.
get /file 'd:nestter.sps'.
process if (Atest2 eq 1).
means /tables brd3 by klaydate.
select if (laytime gt 0 and test3 eq 1 and klaydate gt 0 and Atest2 eq 1).
means /tables laytime by klaydate.
get /file 'd:nestter.sps'.
process if (Atest1 eq 1).
crosstabs /tables brd3 by clutch.

```

```

GET /FILE 'd:terneus2.sps'.
MEANS /TABLES EIVOL EIL EIB by ENR.
SELECT IF (testbrd eq 0 and test1 eq 1).
MEANS /TABLES brd BY clutch by enr.
get /file 'd:terneus2.sps'.
process if (test1 eq 1).
MEANS /tables uks by clutch by enr.
frequencies /variables eivol /statistics all /histogram.
process if (testout eq 1).
frequencies /variables datuit /statistics all /histogram.
select if (testlay eq 1 and datleg gt 0).
frequencies /variables datleg /statistics all /histogram.
get /file 'd:terneus2.sps'.
frequencies /variables keivol /statistics all /histogram.
process if (test1 eq 1).
means /tables uks by keivol.
select if (testbrd eq 0 and testlay eq 1 and test1 eq 1 and kdatleg gt 0).
means /tables brd by kdatleg by clutch by enr.

```

De resultaten hiervan vindt men terug onder de paragraaf "resultaten".

3. RESULTATEN

clutch: aantal (frequentie) 1, 2, 3 en 4 legsels.
 laydate: legdatum van het eerste ei
 brd3: gemiddelde broedduur per nest
 klaydate: klassen van laydate (vroeg, piek en
 staartbroeders)
 laytime: legduur per nest
 succes: uitkomstsucces per nest
 eivol, eil, an eib: eivolume, eilengte en eibreedte.
 keivol: klassen van het eivolume
 uks: uitkomstsucces per ei
 brd: broedduur per ei

A/ TERNEUZEN

1. BROEDBIOLOGIE

* CLUTCH

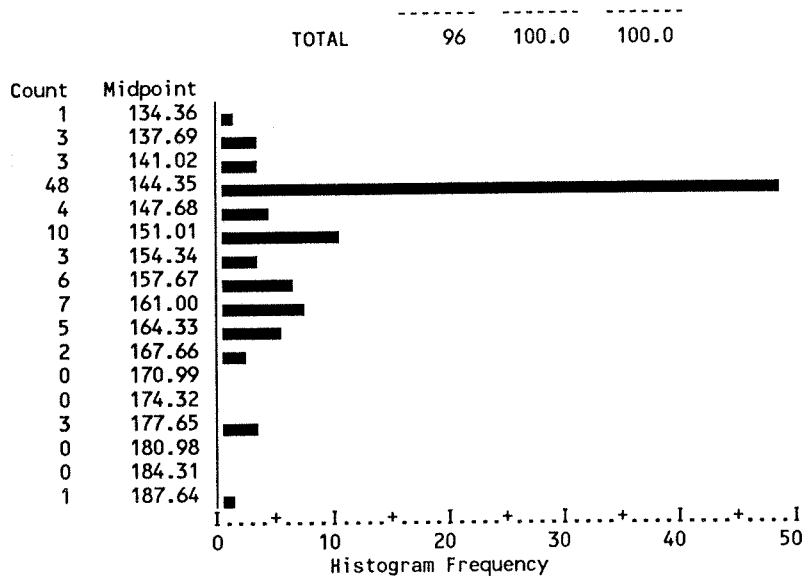
	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	7	5.1	5.1	5.1
	2	17	12.3	12.3	17.4
	3	112	81.2	81.2	98.6
	4	2	1.4	1.4	100.0
	TOTAL	138	100.0	100.0	

Mean	2.790	Std Err	.047	Median	3.000
Mode	3.000	Std Dev	.546	Variance	.299
Kurtosis	4.030	S E Kurt	.410	Skewness	-1.994
S E Skew	.206	Range	3.000	Minimum	1.000
Maximum	4.000	Sum	385.000		

Valid Cases 138 Missing Cases 0

* LAYDATE

Value	Frequency	Percent	valid Percent	cum Percent
134	1	1.0	1.0	1.0
137	1	1.0	1.0	2.1
138	1	1.0	1.0	3.1
139	1	1.0	1.0	4.2
140	1	1.0	1.0	5.2
141	1	1.0	1.0	6.3
142	1	1.0	1.0	7.3
143	3	3.1	3.1	10.4
144	8	8.3	8.3	18.8
145	17	17.7	17.7	36.5
146	20	20.8	20.8	57.3
148	1	1.0	1.0	58.3
149	3	3.1	3.1	61.5
150	3	3.1	3.1	64.6
151	3	3.1	3.1	67.7
152	4	4.2	4.2	71.9
155	3	3.1	3.1	75.0
158	6	6.3	6.3	81.3
160	4	4.2	4.2	85.4
161	1	1.0	1.0	86.5
162	2	2.1	2.1	88.5
163	2	2.1	2.1	90.6
164	1	1.0	1.0	91.7
165	2	2.1	2.1	93.8
166	1	1.0	1.0	94.8
168	1	1.0	1.0	95.8
176	1	1.0	1.0	96.9
177	1	1.0	1.0	97.9
178	1	1.0	1.0	99.0
188	1	1.0	1.0	100.0



Mean	150.563	Std Err	.970	Median	146.000
Mode	146.000	Std Dev	9.501	Variance	90.270
Kurtosis	2.517	S E Kurt	.488	Skewness	1.478
S E Skew	.246	Range	54.000	Minimum	134.000
Maximum	188.000	Sum	14454.000		

Valid Cases 96 Missing Cases 0

*** LAYDATE BY CLUTCH**

CLUTCH-> LAYDATE	Count	1	2	3	4	Row Total
134				1		1
137				1		1
138				1		1
139					1	1
140				1		1
141				1		1
142				1		1
143				3		3
144				8		8
145		1	1	15		17
146			2	18		20
148				1		1
149			1	2		3
150			1	2		3
151			1	2		3
152				4		4
155		3				3
158			1	5		6
160				4		4
161				1		1
162				2		2
163				2		2
164				1		1
165				2		2
166			1			1
168				1		1
176		1				1
177		1				1
178				1		1
188			1			1
Column Total		6	9	80	1	96
		6.3	9.4	83.3	1.0	100.0

Number of Missing Observations = 0

*** BRD3 by KLAYDATE**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			23.6579	1.1476	76
KLAYDATE	.00		23.2000	.8367	5
KLAYDATE	1.00		23.6333	.9223	10
KLAYDATE	2.00		23.6429	1.0004	42
KLAYDATE	3.00		23.8246	1.5933	19

Total Cases = 122
 Missing Cases = 46 OR 37.7 PCT.

*** BRD3 BY CLUTCH**

CLUTCH-->	Count	1	2	3	4	Row Total
BRD3	21.00			1		1
	22.00			8		8
	22.33			1		1
	22.50			3		3
	22.67			1		1
	23.00		3	19		22
	23.50			11		11
	23.67			2		2
	24.00		2	6		8
	24.33			1		1
	24.50		1	5		6
	25.00	1		1		2
	25.33				1	1
	25.50		1			1
	26.00	1		6		7
Column Total		2	7	65	1	75
Total		2.7	9.3	86.7	1.3	100.0

Number of Missing Observations = 47

*** LAYTIME**

Value Label	Value	Frequency	Percent	Percent	Percent
	1	5	11.6	11.6	11.6
	2	11	25.6	25.6	37.2
	3	14	32.6	32.6	69.8
	4	10	23.3	23.3	93.0
	5	2	4.7	4.7	97.7
	11	1	2.3	2.3	100.0
TOTAL		43	100.0	100.0	
Mean	3.023	Std Err	.250	Median	3.000
Mode	3.000	Std Dev	1.640	Variance	2.690
Kurtosis	12.657	S E Kurt	.709	Skewness	2.712
S E Skew	.361	Range	10.000	Minimum	1.000
Maximum	11.000	Sum	130.000		

Valid Cases 43 Missing Cases 0

*** LAYTIME BY CLUTCH**

CLUTCH→	Count	2	3	4	Row Total
LAYTIME 1		4		1	5
2		2	9		11
3		1	13		14
4			10		10
5			2		2
11				1	1
Column Total		7	34	2	43
	Total	16.3	79.1	4.7	100.0

Number of Missing Observations = 0

*** LAYTIME BY KLAYDATE**

Variable	Value Label	Mean	Std Dev	Cases
For Entire Population				
		3.0714	1.6289	42
KLAYDATE	1.00	4.2500	2.8158	8
KLAYDATE	2.00	2.5000	1.0690	8
KLAYDATE	3.00	2.8846	1.1073	26

Total Cases = 42

*** SUCCES**

Value	Frequency	Percent	Valid Percent	Cum Percent
.00	13	10.7	10.7	10.7
33.33	2	1.6	1.6	12.3
50.00	1	.8	.8	13.1
66.67	21	17.2	17.2	30.3
75.00	1	.8	.8	31.1
100.00	84	68.9	68.9	100.0

TOTAL	122	100.0	100.0	

Mean	81.899	Std Err	2.914	Median	100.000
Mode	100.000	Std Dev	32.189	Variance	1036.149
Kurtosis	1.836	S E Kurt	.435	Skewness	-1.758
S E Skew	.219	Range	100.000	Minimum	.000
Maximum	100.000	Sum	9991.667		

Valid Cases 122 Missing Cases 0

*** SUCCES BY KLAYDATE**

Variable	Value Label	Mean	Std Dev	Cases
For Entire Population				
		82.8189	32.4985	81
KLAYDATE	1.00	91.6667	14.4338	7
KLAYDATE	2.00	92.5000	19.2265	40
KLAYDATE	3.00	69.6078	42.1379	34

Total Cases = 81

*** SUCCES BY CLUTCH**

CLUTCH→	Count	1	2	3	4	Row Total
SUCCES	.00	4	4	5		13
	33.33			2		2
	50.00		1			1
	66.67			21		21
	75.00				1	1
	100.00	2	12	69	1	84
Column Total		6	17	97	2	122
		4.9	13.9	79.5	1.6	100.0

Number of Missing Observations = 0

*** EIVOL, EIL AND EIB BY LEVELS OF CLUTCH AND ENR**

a. EIVOL

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			20050.4238	1577.9106	362
CLUTCH	1		19010.0055	2049.3584	4
ENR	1		19010.0055	2049.3584	4
CLUTCH	2		19216.3296	1606.9911	30
ENR	1		19014.6306	1921.4607	11
ENR	2		19609.4995	1748.0017	11
ENR	5		19036.9664	821.3513	4
ENR	6		18869.1477	936.7295	4
CLUTCH	3		20121.8828	1533.9323	321
ENR	1		20220.9725	1605.1239	92
ENR	2		20424.5266	1521.1287	88
ENR	3		20111.9174	1416.7074	99
ENR	5		19578.4868	1378.2436	15
ENR	6		19417.2684	1539.6143	19
ENR	7		18468.9169	966.4689	8
CLUTCH	4		20942.7348	2080.5175	7
ENR	1		21035.3669	2964.2610	2
ENR	2		22719.6833	.0000	1
ENR	3		23168.2935	.0000	1
ENR	4		20628.2786	.0000	1
ENR	7		19859.4494	.0000	1
ENR	8		18152.7047	.0000	1

Total Cases = 385
 Missing Cases = 23 OR 6.0 PCT.

b. EIL

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			42.2715	1.5913	362
CLUTCH	1		40.1750	1.4728	4
ENR	1		40.1750	1.4728	4
CLUTCH	2		41.8633	1.5009	30
ENR	1		41.6909	1.6519	11
ENR	2		42.4091	1.4265	11
ENR	5		41.8500	1.2288	4
ENR	6		40.8500	1.3478	4
CLUTCH	3		42.3336	1.5930	321
ENR	1		42.3174	1.7063	92
ENR	2		42.2727	1.4977	88
ENR	3		42.7091	1.4262	99

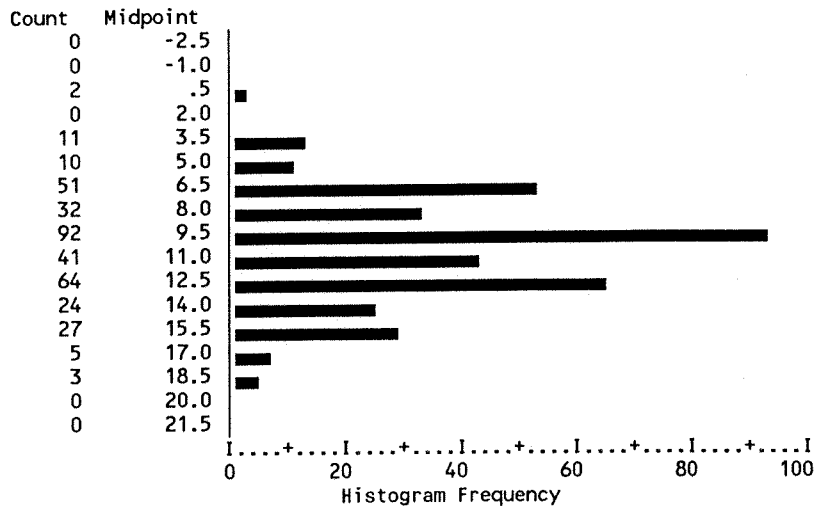
ENR	5	42.0800	1.7817	15
ENR	6	41.4737	1.7288	19
ENR	7	41.0625	1.3158	8
CLUTCH	4	42.3714	1.0291	7
ENR	1	42.2000	.4243	2
ENR	2	42.0000	.0000	1
ENR	3	43.9000	.0000	1
ENR	4	43.0000	.0000	1
ENR	7	40.6000	.0000	1
ENR	8	42.7000	.0000	1
Total Cases =		385		
Missing Cases =		23 OR	6.0 PCT.	

c. EIB

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population					
			30.5047	.9491	362
CLUTCH	1		30.4500	1.1958	4
ENR	1		30.4500	1.1958	4
CLUTCH	2		30.0100	1.1238	30
ENR	1		29.9000	1.2239	11
ENR	2		30.1182	1.2914	11
ENR	5		29.9000	.9416	4
ENR	6		30.1250	.8057	4
CLUTCH	3		30.5380	.9033	321
ENR	1		30.6163	.9276	92
ENR	2		30.7898	.8880	88
ENR	3		30.4000	.8766	99
ENR	5		30.2200	.7272	15
ENR	6		30.3053	.7828	19
ENR	7		29.7250	.8120	8
CLUTCH	4		31.1286	1.4557	7
ENR	1		31.2500	2.0506	2
ENR	2		32.6000	.0000	1
ENR	3		32.2000	.0000	1
ENR	4		30.7000	.0000	1
ENR	7		31.0000	.0000	1
ENR	8		28.9000	.0000	1
Total Cases =		385			
Missing Cases =		23 OR	6.0 PCT.		

*** KEIVOL**

Value	Frequency	Percent	Valid Percent	Cum Percent
1.00	2	.5	.6	.6
3.00	3	.8	.8	1.4
4.00	8	2.1	2.2	3.6
5.00	10	2.6	2.8	6.4
6.00	19	4.9	5.2	11.6
7.00	32	8.3	8.8	20.4
8.00	32	8.3	8.8	29.3
9.00	52	13.5	14.4	43.6
10.00	40	10.4	11.0	54.7
11.00	41	10.6	11.3	66.0
12.00	39	10.1	10.8	76.8
13.00	25	6.5	6.9	83.7
14.00	24	6.2	6.6	90.3
15.00	16	4.2	4.4	94.8
16.00	11	2.9	3.0	97.8
17.00	5	1.3	1.4	99.2
18.00	3	.8	.8	100.0
.	23	6.0	MISSING	
TOTAL	385	100.0	100.0	



Mean	10.193	Std Err	.167	Median	10.000
Mode	9.000	Std Dev	3.177	Variance	10.095
Kurtosis	-.224	S E Kurt	.256	Skewness	.019
S E Skew	.128	Range	17.000	Minimum	1.000
Maximum	18.000	Sum	3690.000		

Valid Cases 362 Missing Cases 23

*** UKS BY LEVELS OF KEIVOL**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			.8674	.3396	347
KEIVOL	1.00		1.0000	.0000	2
KEIVOL	3.00		.6667	.5774	3
KEIVOL	4.00		1.0000	.0000	8
KEIVOL	5.00		.8000	.4216	10
KEIVOL	6.00		.7368	.4524	19
KEIVOL	7.00		.8065	.4016	31
KEIVOL	8.00		.9032	.3005	31
KEIVOL	9.00		.7959	.4072	49
KEIVOL	10.00		.8718	.3387	39
KEIVOL	11.00		.9474	.2263	38
KEIVOL	12.00		.8108	.3971	37
KEIVOL	13.00		.8182	.3948	22
KEIVOL	14.00		.9583	.2041	24
KEIVOL	15.00		1.0000	.0000	15
KEIVOL	16.00		1.0000	.0000	11
KEIVOL	17.00		1.0000	.0000	5
KEIVOL	18.00		1.0000	.0000	3

Total Cases = 369
 Missing Cases = 22 OR 6.0 PCT.

*** BRD BY LEVELS OF CLUTCH AND ENR**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			23.5524	1.3145	143
CLUTCH	1		25.5000	.7071	2
ENR	1		25.5000	.7071	2
CLUTCH	2		24.0000	1.1547	10
ENR	1		24.7500	.9574	4
ENR	2		23.5000	1.0488	6
CLUTCH	3		23.4453	1.2908	128
ENR	1		24.2963	1.1595	54
ENR	2		23.1000	.7881	20
ENR	3		22.7451	1.0741	51
ENR	6		22.0000	.0000	1
Variable	Value	Label	Mean	Std Dev	Cases
ENR	7		22.5000	.7071	2
CLUTCH	4		25.3333	.5774	3
ENR	1		25.0000	.0000	1
ENR	2		25.0000	.0000	1
ENR	3		26.0000	.0000	1
Total Cases =			204		
Missing Cases =			61 OR	29.9 PCT.	

*** UKS BY LEVELS OF CLUTCH AND ENR**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			.8401	.3670	369
CLUTCH	1		.3333	.5164	6
ENR	1		.3333	.5164	6
CLUTCH	2		.7353	.4478	34
ENR	1		.8333	.3892	12
ENR	2		.8333	.3892	12
ENR	5		.6000	.5477	5
ENR	6		.4000	.5477	5
CLUTCH	3		.8598	.3477	321
ENR	1		.8387	.3698	93
ENR	2		.8919	.3126	74
ENR	3		.8812	.3252	101
0 ENR	5		.8947	.3153	19
ENR	6		.8261	.3876	23
ENR	7		.6364	.5045	11
CLUTCH	4		.8750	.3536	8
ENR	1		1.0000	.0000	2
ENR	2		1.0000	.0000	2
ENR	3		1.0000	.0000	1
ENR	4		.0000	.0000	1
ENR	7		1.0000	.0000	1
ENR	8		1.0000	.0000	1
Total Cases =			369		

*** VERLIES VAN EIEREN**

a. EI_1

Value	Frequency	Percent	Valid Percent	Cum Percent
0	301	78.2	78.2	78.2
1	21	5.5	5.5	83.6
2	4	1.0	1.0	84.7
3	2	.5	.5	85.2
4	1	.3	.3	85.5
5	12	3.1	3.1	88.6
6	4	1.0	1.0	89.6
7	2	.5	.5	90.1
8	11	2.9	2.9	93.0
10	3	.8	.8	93.8
11	2	.5	.5	94.3
12	7	1.8	1.8	96.1
13	15	3.9	3.9	100.0

TOTAL	385	100.0	100.0	

b. EI_2

Value	Frequency	Percent	Valid Percent	Cum Percent
0	361	93.8	93.8	93.8
2	2	.5	.5	94.3
5	2	.5	.5	94.8
6	3	.8	.8	95.6
8	14	3.6	3.6	99.2
11	3	.8	.8	100.0

TOTAL	385	100.0	100.0	

*** VERLIES VAN PULLI**

a. PUL_1

Value	Frequency	Percent	Valid Percent	Cum Percent
0	327	84.9	84.9	84.9
1	14	3.6	3.6	88.6
2	43	11.2	11.2	99.7
3	1	.3	.3	100.0

TOTAL	385	100.0	100.0	

b. PUL_2

Value	Frequency	Percent	Valid Percent	Cum Percent
0	360	93.5	93.5	93.5
2	2	.5	.5	94.0
3	2	.5	.5	94.5
5	15	3.9	3.9	98.4
6	1	.3	.3	98.7
7	2	.5	.5	99.2
8	1	.3	.3	99.5
9	2	.5	.5	100.0

TOTAL	385	100.0	100.0	

B/ VERDRONKEN LAND VAN SAEFTINGHE

1. BROEDBIOLOGIE

* CLUTCH

Value	Frequency	Percent	Valid Percent	Cum Percent
1	10	9.3	9.3	9.3
2	23	21.5	21.5	30.8
3	74	69.2	69.2	100.0

TOTAL	107	100.0	100.0	

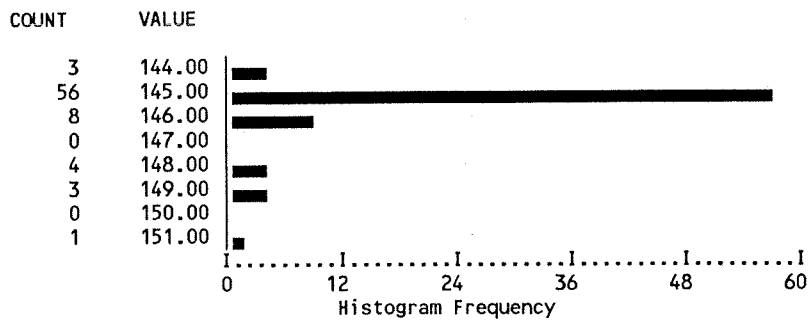
Mean	2.598	Std Err	.063	Median	3.000
Mode	3.000	Std Dev	.657	Variance	.431
Kurtosis	.675	S E Kurt	.463	Skewness	-1.389
S E Skew	.234	Range	2.000	Minimum	1.000
Maximum	3.000	Sum	278.000		

Valid Cases 107 Missing Cases 0

* LAYDATE

Value	Frequency	Percent	Valid Percent	Cum Percent
144	3	4.0	4.0	4.0
145	56	74.7	74.7	78.7
146	8	10.7	10.7	89.3
148	4	5.3	5.3	94.7
149	3	4.0	4.0	98.7
151	1	1.3	1.3	100.0

TOTAL	75	100.0	100.0	



Mean	145.467	Std Err	.144	Median	145.000
Mode	145.000	Std Dev	1.245	Variance	1.550
Kurtosis	6.560	S E Kurt	.548	Skewness	2.540
S E Skew	.277	Range	7.000	Minimum	144.000
Maximum	151.000	Sum	10910.000		

Valid Cases 75 Missing Cases 0

*** LAYDATE BY CLUTCH**

CLUTCH→	Count	1	2	3	Row Total
LAYDATE	144			3	3
	145	8	10	38	56
	146			8	8
	148			4	4
	149			3	3
	151			1	1
Column Total		8	10	57	75
		10.7	13.3	76.0	100.0

Number of Missing Observations = 0

*** BRD3 BY KLAYDATE**

Variable	Value Label	Mean	Std Dev	Cases
For Entire Population		22.6667	.5164	6
KLAYDATE	2.00	22.6667	.5164	6

Total Cases = 75
 Missing Cases = 69 OR 92.0 PCT.

*** BRD3 BY CLUTCH**

CLUTCH→	Count	3	Row Total
BRD3	22.00	2	2
	23.00	5	5
Column Total		7	7
		100.0	100.0

Number of Missing Observations = 84

*** LAYTIME**

Value	Frequency	Percent	Valid Percent	Cum Percent
3	3	100.0	100.0	100.0
TOTAL	3	100.0	100.0	

Mean	3.000	Std Err	.000	Median	3.000
Mode	3.000	Std Dev	.000	Variance	.000
Range	.000	Minimum	3.000	Maximum	3.000
Sum	9.000				

Valid Cases 3 Missing Cases 0

*** LAYTIME BY CLUTCH**

CLUTCH→	Count	2	Row Total
LAYTIME	3	3	3
Column Total		3	3
		100.0	100.0

Number of Missing Observations = 0

*** LAYTIME BY KLAYDATE**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			3.0000	.0000	3
KLAYDATE	2.00		3.0000	.0000	3
Total Cases =		3			

*** SUCCES**

	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	71	78.0	78.0	78.0
	33.33	6	6.6	6.6	84.6
	66.67	8	8.8	8.8	93.4
	100.00	6	6.6	6.6	100.0
TOTAL		91	100.0	100.0	

Mean	14.652	Std Err	3.177	Median	.000
Mode	.000	Std Dev	30.311	Variance	918.736
Kurtosis	2.257	S E Kurt	.500	Skewness	1.906
S E Skew	.253	Range	100.000	Minimum	.000
Maximum	100.000	Sum	1333.333		

Valid Cases 91 Missing Cases 0

*** SUCCES BY KLAYDATE**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			15.1515	29.9183	66
KLAYDATE	1.00		.0000	.0000	3
KLAYDATE	2.00		14.3678	28.6894	58
KLAYDATE	3.00		33.3333	47.1405	5
Total Cases =		66			

*** SUCCES BY CLUTCH**

CLUTCH→	Count	1	2	3	Row Total
SUCCES	.00	10	22	39	71
	33.33			6	6
	66.67			8	8
	100.00		1	5	6
Column Total		10	23	58	91
	Total	11.0	25.3	63.7	100.0

Number of Missing Observations = 0

*** EIVOL, EIL AND EIB BY LEVELS OF CLUTCH AND ENR**

a. EIVOL

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			19367.9378	1424.7340	277
CLUTCH	1		19317.7721	1382.4940	10
ENR	1		19317.7721	1382.4940	10
CLUTCH	2		19568.7193	1450.0081	46
ENR	1		19865.7079	1329.4121	20
ENR	2		19255.9069	1684.9889	20
ENR	5		19694.3474	980.7415	3
ENR	6		19548.5832	835.5366	3
CLUTCH	3		19328.4161	1424.1478	221
ENR	1		19439.2316	1319.9631	60
ENR	2		19451.8484	1419.9364	58
ENR	3		18902.5043	1534.8220	70
ENR	5		19850.8413	1198.0558	13
ENR	6		19798.5920	1216.4315	16
ENR	7		19751.2859	1211.4177	4

Total Cases = 278
 Missing Cases = 1 OR .4 PCT.

b. EIL

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			41.4892	1.7449	277
CLUTCH	1		41.6700	1.2517	10
ENR	1		41.6700	1.2517	10
CLUTCH	2		41.5109	2.4675	46
ENR	1		42.0700	1.6268	20
ENR	2		41.1150	3.1620	20
ENR	5		41.0000	2.8000	3
ENR	6		40.9333	1.8556	3
CLUTCH	3		41.4765	1.5838	221
ENR	1		41.4150	1.4293	60
ENR	2		41.1224	1.6006	58
ENR	3		41.6586	1.7629	70
ENR	5		41.8077	1.1672	13
ENR	6		41.8375	1.6415	16
ENR	7		41.8250	.3096	4

Total Cases = 278
 Missing Cases = 1 OR .4 PCT.

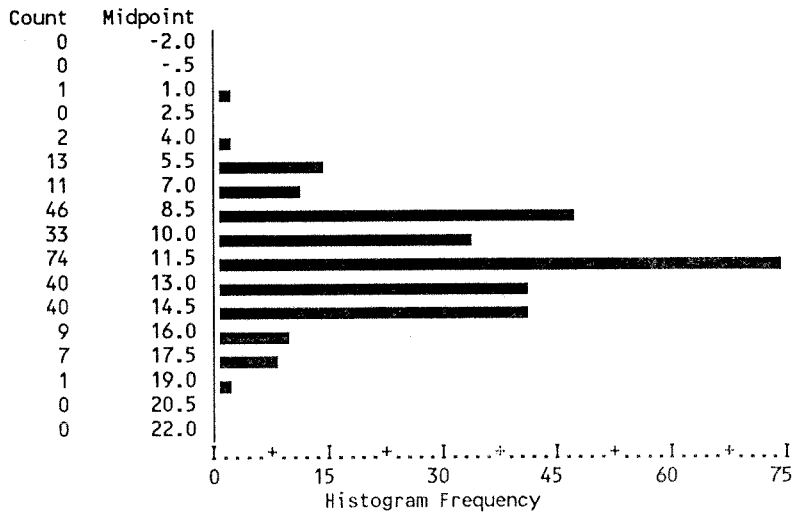
c. EIB

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			30.2690	.8610	277
CLUTCH	1		30.1600	.7560	10
ENR	1		30.1600	.7560	10
CLUTCH	2		30.4283	.7120	46
ENR	1		30.4450	.7207	20
ENR	2		30.3350	.7836	20
ENR	5		30.7333	.4726	3
ENR	6		30.6333	.3512	3
CLUTCH	3		30.2407	.8924	221
ENR	1		30.3517	.7866	60
ENR	2		30.4672	.8453	58
ENR	3		29.8371	.9817	70
ENR	5		30.5308	.7465	13
ENR	6		30.4813	.5600	16
ENR	7		30.4500	.9574	4

Total Cases = 278
 Missing Cases = 1 OR .4 PCT.

* KEIVOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	1	.4	.4	.4
	4.00	2	.7	.7	1.1
	5.00	2	.7	.7	1.8
	6.00	11	4.0	4.0	5.8
	7.00	11	4.0	4.0	9.7
	8.00	20	7.2	7.2	17.0
	9.00	26	9.4	9.4	26.4
	10.00	33	11.9	11.9	38.3
	11.00	40	14.4	14.4	52.7
	12.00	34	12.2	12.3	65.0
	13.00	40	14.4	14.4	79.4
	14.00	27	9.7	9.7	89.2
	15.00	13	4.7	4.7	93.9
	16.00	9	3.2	3.2	97.1
	17.00	5	1.8	1.8	98.9
	18.00	2	.7	.7	99.6
	19.00	1	.4	.4	100.0
	.	1	.4	MISSING	
TOTAL		278	100.0	100.0	



Mean	11.231	Std Err	.171	Median	11.000
Mode	11.000	Std Dev	2.846	Variance	8.099
Kurtosis	.171	S E Kurt	.292	Skewness	-.192
S E Skew	.146	Range	18.000	Minimum	1.000
Maximum	19.000	Sum	3111.000		

Valid Cases 277 Missing Cases 1

*** UKS BY LEVELS OF KEIVOL**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			.1571	.3646	261
KEIVOL	1.00		.0000	.0000	1
KEIVOL	4.00		.5000	.7071	2
KEIVOL	5.00		.0000	.0000	2
KEIVOL	6.00		.1000	.3162	10
KEIVOL	7.00		.2727	.4671	11
KEIVOL	8.00		.2105	.4189	19
KEIVOL	9.00		.0417	.2041	24
KEIVOL	10.00		.1935	.4016	31
KEIVOL	11.00		.0769	.2700	39
KEIVOL	12.00		.2424	.4352	33
KEIVOL	13.00		.1667	.3780	36
KEIVOL	14.00		.1923	.4019	26
KEIVOL	15.00		.0000	.0000	13
KEIVOL	16.00		.2857	.4880	7
KEIVOL	17.00		.2500	.5000	4
KEIVOL	18.00		.0000	.0000	2
KEIVOL	19.00		.0000	.0000	1

Total Cases = 262
Missing Cases = 1 OR .4 PCT.

*** BRD BY LEVELS OF CLUTCH AND ENR**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			22.6250	.5175	8
CLUTCH	3		22.6250	.5175	8
ENR	1		22.0000	.0000	1
ENR	2		23.0000	.0000	1
ENR	3		22.6667	.5164	6

Total Cases = 13
Missing Cases = 5 OR 38.5 PCT.

*** UKS BY LEVELS OF CLUTCH AND ENR**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			.1565	.3640	262
CLUTCH	1		.0000	.0000	10
ENR	1		.0000	.0000	10
CLUTCH	2		.0435	.2062	46
ENR	1		.0000	.0000	20
ENR	2		.0000	.0000	20
ENR	5		.3333	.5774	3
ENR	6		.3333	.5774	3
CLUTCH	3		.1893	.3927	206
ENR	1		.1333	.3428	60
ENR	2		.2955	.4615	44
ENR	3		.2174	.4155	69
ENR	5		.1538	.3755	13
ENR	6		.0625	.2500	16
ENR	7		.0000	.0000	4

Total Cases = 262

*** VERLIES VAN EIEREN**

a.EI_1

Value	Frequency	Percent	Valid Percent	Cum Percent
0	43	15.5	15.5	15.5
2	1	.4	.4	15.8
4	1	.4	.4	16.2
5	112	40.3	40.3	56.5
6	2	.7	.7	57.2
8	11	4.0	4.0	61.2
9	25	9.0	9.0	70.1
11	17	6.1	6.1	76.3
12	40	14.4	14.4	90.6
13	15	5.4	5.4	96.0
15	11	4.0	4.0	100.0

TOTAL	278	100.0	100.0	

b. EI_2

Value	Frequency	Percent	Valid Percent	Cum Percent
0	277	99.6	99.6	99.6
15	1	.4	.4	100.0

TOTAL	278	100.0	100.0	

*** VERLIES VAN PULLI**

a. PUL_1

Value	Frequency	Percent	Valid Percent	Cum Percent
0	273	98.2	98.2	98.2
1	1	.4	.4	98.6
2	4	1.4	1.4	100.0

TOTAL	278	100.0	100.0	

C/ ZEEBRUGGE

1. BROEDBIOLOGIE

* CLUTCH

Value	Frequency	Percent	Valid Percent	Cum Percent
3	95	100.0	100.0	100.0

TOTAL	95	100.0	100.0	

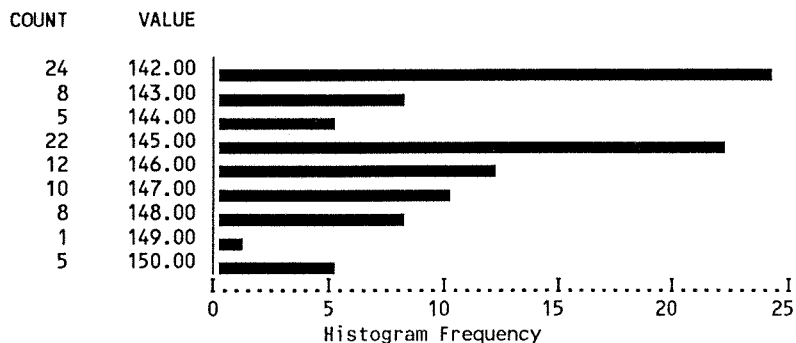
Mean	3.000	Std Err	.000	Median	3.000
Mode	3.000	Std Dev	.000	Variance	.000
Range	.000	Minimum	3.000	Maximum	3.000
Sum	285.000				

Valid Cases 95 Missing Cases 0

* LAYDATE

Value	Frequency	Percent	Valid Percent	Cum Percent
142	24	25.3	25.3	25.3
143	8	8.4	8.4	33.7
144	5	5.3	5.3	38.9
145	22	23.2	23.2	62.1
146	12	12.6	12.6	74.7
147	10	10.5	10.5	85.3
148	8	8.4	8.4	93.7
149	1	1.1	1.1	94.7
150	5	5.3	5.3	100.0

TOTAL	95	100.0	100.0	



Mean	144.916	Std Err	.241	Median	145.000
Mode	142.000	Std Dev	2.346	Variance	5.503
Kurtosis	-.704	S E Kurt	.490	Skewness	.346
S E Skew	.247	Range	8.000	Minimum	142.000
Maximum	150.000	Sum	13767.000		

Valid Cases 95 Missing Cases 0

* BRD3 BY KLAYDATE

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			21.8598	.8400	88
KLAYDATE	1.00		21.6806	.8548	36
KLAYDATE	2.00		21.8182	.6018	22
KLAYDATE	3.00		22.1056	.9321	30

Total Cases = 95

Missing Cases = 7 OR 7.4 PCT.

*** LAYTIME**

Value	Frequency	Percent	Valid Percent	Cum Percent
2	8	10.1	10.1	10.1
3	49	62.0	62.0	72.2
4	21	26.6	26.6	98.7
7	1	1.3	1.3	100.0

TOTAL	79	100.0	100.0	

Mean	3.215	Std Err	.082	Median	3.000
Mode	3.000	Std Dev	.728	Variance	.530
Kurtosis	8.252	S E Kurt	.535	Skewness	1.688
S E Skew	.271	Range	5.000	Minimum	2.000
Maximum	7.000	Sum	254.000		

Valid Cases 79 Missing Cases 0

*** LAYTIME BY KLAYDATE**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			3.2152	.7280	79
KLAYDATE	1.00		3.3143	.5827	35
KLAYDATE	2.00		3.0500	.5104	20
KLAYDATE	3.00		3.2083	1.0206	24

Total Cases = 79

*** SUCCES**

Value	Frequency	Percent	Valid Percent	Cum Percent
66.67	16	20.0	20.0	20.0
100.00	64	80.0	80.0	100.0

TOTAL	80	100.0	100.0	

Mean	93.333	Std Err	1.500	Median	100.000
Mode	100.000	Std Dev	13.417	Variance	180.028
Kurtosis	.345	S E Kurt	.532	Skewness	-1.529
S E Skew	.269	Range	33.333	Minimum	66.667
Maximum	100.000	Sum	7466.667		

Valid Cases 80 Missing Cases 0

*** SUCCES BY KLAYDATE**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			93.3333	13.4175	80
KLAYDATE	1.00		92.9293	13.8383	33
KLAYDATE	2.00		92.5926	14.2598	18
KLAYDATE	3.00		94.2529	12.8142	29

Total Cases = 80

*** EIVOL, EIL AND EIB BY LEVELS OF ENR**

a. EIVOL

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			19774.7383	1371.8198	284
ENR	1		20151.3735	1339.5854	95
ENR	2		19998.0453	1302.3543	95
ENR	3		19168.4138	1277.1200	94

Total Cases = 285
 Missing Cases = 1 OR .4 PCT.

b. EIL

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			41.9623	1.4427	284
ENR	1		42.1779	1.5306	95
ENR	2		41.7547	1.4450	95
ENR	3		41.9543	1.3280	94

Total Cases = 285
 Missing Cases = 1 OR .4 PCT.

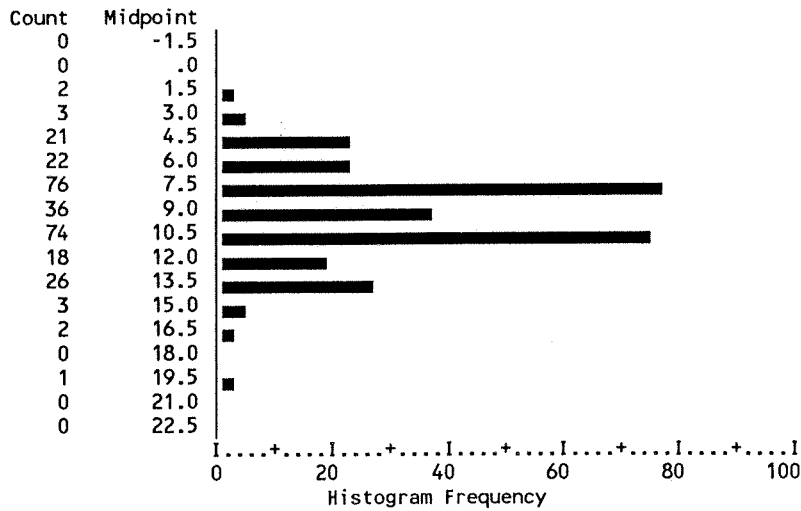
c. EIB

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			30.4123	.8651	284
ENR	1		30.6253	.8412	95
ENR	2		30.6621	.7806	95
ENR	3		29.9447	.7842	94

Total Cases = 285
 Missing Cases = 1 OR .4 PCT.

*** KEIVOL**

Value	Frequency	Percent	Valid Percent	Cum Percent
1.00	1	.4	.4	.4
2.00	1	.4	.4	.7
3.00	3	1.1	1.1	1.8
4.00	8	2.8	2.8	4.6
5.00	13	4.6	4.6	9.2
6.00	22	7.7	7.7	16.9
7.00	33	11.6	11.6	28.5
8.00	43	15.1	15.1	43.7
9.00	36	12.6	12.7	56.3
10.00	41	14.4	14.4	70.8
11.00	33	11.6	11.6	82.4
12.00	18	6.3	6.3	88.7
13.00	13	4.6	4.6	93.3
14.00	13	4.6	4.6	97.9
15.00	3	1.1	1.1	98.9
16.00	2	.7	.7	99.6
20.00	1	.4	.4	100.0
.	1	.4	MISSING	
TOTAL	285	100.0	100.0	



Mean	9.074	Std Err	.165	Median	9.000
Mode	8.000	Std Dev	2.785	Variance	7.758
Kurtosis	.414	S E Kurt	.288	Skewness	.196
S E Skew	.145	Range	19.000	Minimum	1.000
Maximum	20.000	Sum	2577.000		

Valid Cases 284 Missing Cases 1

*** UKS BY LEVELS OF KEIVOL**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			.9542	.2095	262
KEIVOL	1.00		1.0000	.0000	1
KEIVOL	2.00		1.0000	.0000	1
KEIVOL	3.00		1.0000	.0000	3
KEIVOL	4.00		1.0000	.0000	6
KEIVOL	5.00		.8462	.3755	13
KEIVOL	6.00		.9048	.3008	21
KEIVOL	7.00		.9333	.2537	30
KEIVOL	8.00		1.0000	.0000	41
KEIVOL	9.00		1.0000	.0000	30
KEIVOL	10.00		.9487	.2235	39
KEIVOL	11.00		.9310	.2579	29
KEIVOL	12.00		.8824	.3321	17
KEIVOL	13.00		1.0000	.0000	13
KEIVOL	14.00		1.0000	.0000	12
KEIVOL	15.00		1.0000	.0000	3
KEIVOL	16.00		1.0000	.0000	2
KEIVOL	20.00		1.0000	.0000	1

Total Cases = 270
Missing Cases = 8 OR 3.0 PCT.

*** BRD BY LEVELS OF ENR**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			21.8634	1.0098	183
ENR	1		22.5692	.9349	65
ENR	2		21.8269	.7063	52
ENR	3		21.1970	.8080	66

Total Cases = 190
Missing Cases = 7 OR 3.7 PCT.

*** UKS BY LEVELS OF ENR**

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			.9506	.2172	263
ENR	1		.9789	.1443	95
ENR	2		.9620	.1924	79
ENR	3		.9101	.2876	89

Total Cases = 270
 Missing Cases = 7 OR 2.6 PCT.

*** VERLIES VAN EIENEN**

a. EI_1

Value	Frequency	Percent	Valid Percent	Cum Percent
0	250	87.7	87.7	87.7
1	3	1.1	1.1	88.8
2	1	.4	.4	89.1
3	1	.4	.4	89.5
5	9	3.2	3.2	92.6
6	1	.4	.4	93.0
8	3	1.1	1.1	94.0
11	2	.7	.7	94.7
13	15	5.3	5.3	100.0

TOTAL	285	100.0	100.0	

b. EI_2

Value	Frequency	Percent	Valid Percent	Cum Percent
0	283	99.3	99.3	99.3
2	1	.4	.4	99.6
8	1	.4	.4	100.0

TOTAL	285	100.0	100.0	

*** VERLIES VAN PULLI**

a. PUL_1

Value	Frequency	Percent	Valid Percent	Cum Percent
0	266	93.3	93.3	93.3
1	4	1.4	1.4	94.7
2	13	4.6	4.6	99.3
12	1	.4	.4	99.6
49	1	.4	.4	100.0

TOTAL	285	100.0	100.0	

a. PUL_2

Value	Frequency	Percent	Valid Percent	Cum Percent
0	280	98.2	98.2	98.2
9	1	.4	.4	98.6
10	2	.7	.7	99.3
11	2	.7	.7	100.0

TOTAL	285	100.0	100.0	

4. BIJLAGEN

A. een voorbeeld van de nestcontroles van Terneuzen

B. TERNEUZEN

- B.1. spss-file
- B.2. metingen van de jongen
- B.3. voedselgegevens

C. VERDRONKEN LAND VAN SAEFTINGHE

- C.1. spss-file
- C.2. metingen van de jongen
- C.3. voedselgegevens

D. ZEEBRUGGE

- D.1. spss-file
- D.2. metingen van de jongen
- D.3. voedselgegevens

A. KOLONIE TERNEUZEN NESTCONTROLES

NNR	ENR	13-May	14-May	15-May	16-May	17-May	19-May	20-May	21-May	22-May	23-May	24-May	25-May	27-May	28-May
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	2	0	0	0	1	1	1	1	1	1	1	1	1	1	1
1	3	0	0	0	0	1	1	1	1	1	1	1	1	1	1
2	1	0	0	0	1	1	1	1	1	1	1	1	1	1	1
2	2	0	0	0	0	1	1	1	1	1	1	1	1	1	1
2	3	0	0	0	0	0	1	1	1	1	1	1	1	1	1
3	1	0	0	0	0	1	1	1	1	1	1	1	1	1	1
3	2	0	0	0	0	0	1	1	1	1	1	1	1	1	1
3	3	0	0	0	0	0	0	1	1	1	1	1	1	1	1
4	1	0	0	0	0	0	1	1	1	1	1	1	1	1	1
4	2	0	0	0	0	0	0	1	1	1	1	1	1	1	1
4	3	0	0	0	0	0	0	0	0	1	1	1	1	1	1
5	5	0	0	0	0	0	1	1	1	1	1	1	1	1	1
5	6	0	0	0	0	0	1	1	1	1	1	1	1	1	1
5	3	0	0	0	0	0	0	1	1	1	1	1	1	1	1
6	1	0	0	0	0	0	1	1	1	1	1	1	1	1	1
6	2	0	0	0	0	0	0	1	1	1	1	1	1	1	1
6	3	0	0	0	0	0	0	0	1	1	1	1	1	1	1
6	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	1	0	0	0	0	0	1	1	1	1	1	1	1	1	1
7	2	0	0	0	0	0	0	0	1	1	1	1	1	1	1
7	3	0	0	0	0	0	0	0	0	0	1	1	1	1	1
8	5	0	0	0	0	0	0	1	1	1	1	1	1	1	1
8	6	0	0	0	0	0	0	1	1	1	1	1	1	1	1
8	3	0	0	0	0	0	0	0	0	1	1	1	1	1	1
9	1	0	0	0	0	0	0	1	1	1	1	1	1	1	1
9	2	0	0	0	0	0	0	0	0	1	1	1	1	1	1
9	3	0	0	0	0	0	0	0	0	0	0	1	1	1	1
10	5	0	0	0	0	0	0	1	1	1	1	1	1	1	1
10	6	0	0	0	0	0	0	1	1	1	1	1	1	1	1
10	3	0	0	0	0	0	0	0	0	1	1	1	1	1	1
11	1	0	0	0	0	0	0	0	1	1	1	1	1	1	1
11	2	0	0	0	0	0	0	0	0	1	1	1	1	1	1
11	3	0	0	0	0	0	0	0	0	0	0	1	1	1	1
12	1	0	0	0	0	0	0	0	0	1	1	1	1	1	1
12	2	0	0	0	0	0	0	0	0	0	0	1	1	1	1
12	3	0	0	0	0	0	0	0	0	0	0	0	1	1	1
13	1	0	0	0	0	0	0	0	0	1	1	1	1	1	1
13	2	0	0	0	0	0	0	0	0	0	1	1	1	1	1
13	3	0	0	0	0	0	0	0	0	0	0	1	1	1	1
14	1	0	0	0	0	0	0	0	0	1	1	1	1	1	1
14	2	0	0	0	0	0	0	0	0	0	0	1	1	1	1
14	3	0	0	0	0	0	0	0	0	0	0	0	1	1	1
15	1	0	0	0	0	0	0	0	0	0	1	1	1	1	1

A. KOLONIE TERNEUZEN NESTCONTROLES

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATEI	DATLEG	DATPUL	DATUIT	PERLEG	PERUIT
1	1	43.7	31.8	1007	0	0				13-May	134	08-Jun	160		
1	2	44.7	31.7	1008	0	0				5 17-May	137	09-Jun	161		
1	3	44.6	30.5	1009	0	0				5 17-May	138	09-Jun	161		
2	1	40.3	31.3	1001	0	0				16-May	137	10-Jun	162		
2	2	45.0	31.5	1002	0	0				17-May	138	10-Jun	162		
2	3	42.1	31.1	1067	0	0		2		19-May	139	11-Jun	163	139	
3	1	42.0	31.9	1004	0	1				17-May	138	10-Jun	162		
3	2	43.3	32.5	1005	0	0				19-May	139	11-Jun	163	139	
3	3	42.8	32.0	1006	0	0				20-May	141	11-Jun	163		
4	1	41.6	30.8	1015	1	0				5 19-May	139	12-Jun	164	139	
4	2	40.2	30.0		0	1	8			20-May	141				
4	3	41.2	29.6	846	1	0				22-May	143	14-Jun	166		
5	5	42.3	31.0	1010	0	0				19-May	0	11-Jun	163		
5	6	42.1	31.0	1011	0	0				19-May	0	11-Jun	163		
5	3	41.9	30.2	1012	0	0				20-May	141	11-Jun	163		
6	1	42.5	32.7	1016	1	0				19-May	139	12-Jun	164		
6	2	42.0	32.6	850	1	0				20-May	141	14-Jun	166		
6	3	43.9	32.2	1079	1	1				21-May	142	16-Jun	168		
6	4	43.0	30.7		0	8				29-May	150				
7	1	44.0	31.5	1017	1	0				5 19-May	140	13-Jun	165		
7	2	45.0	31.4	848	0	0				21-May	142	14-Jun	166		
7	3	44.8	30.9	849	0	0				23-May	144	14-Jun	166		
8	5	43.9	31.2	1013	0	1				20-May	0	13-Jun	165		
8	6	42.5	31.3	1014	0	0				20-May	0	13-Jun	165		
8	3	44.4	30.4		0	1	8			22-May	143				
9	1	41.9	31.3		0	3	8			20-May	141				
9	2	43.1	30.4	847	1	0		1		22-May	143	14-Jun	166		
9	3	41.0	30.6	1052	1	0		1		24-May	145	15-Jun	167		
10	5	42.7	31.1	844	1	0				20-May	0	13-Jun	165		
10	6	41.5	31.4		0	1	5			20-May	0				
10	3	43.2	31.7	1072	1	0				22-May	143	15-Jun	167		
11	1	42.9	29.3	843	1	0				5 21-May	142	13-Jun	165		
11	2	41.9	29.8		0	13				22-May	143				
11	3	43.6	28.9	1071	1	0				5 24-May	145	15-Jun	167		
12	1	43.7	29.4	1063	1	0				22-May	143	16-Jun	168		
12	2	43.4	29.9	1064	1	0				24-May	145	17-Jun	169		
12	3	44.0	30.2	1065	1	0				25-May	146	17-Jun	169		
13	1	42.0	31.4	1061	1	0				22-May	143	15-Jun	167		
13	2	42.2	30.4		0	13				23-May	144				
13	3	42.8	30.5	1062	1	0				24-May	145	15-Jun	167		
14	1	40.8	31.9	1073	1	0				22-May	143	15-Jun	167		
14	2	40.4	31.4		0	13				24-May	145				
14	3	43.3	30.7	1125	1	0				25-May	146	17-Jun	169		
15	1	39.6	30.9	1087	1	0				23-May	144	16-Jun	168		

A. KOLONIE TERNEUZEN NESTCONTROLES

NNR	ENR	LED	BRD1	BRD2	UKS
1	1	3	26		1
1	2	1	24		1
1	3	4	23		1
2	1	1	25		1
2	2	1	24		1
2	3	2	24		1
3	1	1	24		1
3	2	2	24		1
3	3	3	22		1
4	1	2	25		1
4	2	2	0		0
4	3	4	23		1
5	5	?	?		1
5	6	?	?		1
5	3	?	22		1
6	1	2	25		1
6	2	1	25		1
6	3	8	26		1
6	4	11	0		0
7	1	2	25		1
7	2	2	24		1
7	3	4	22		1
8	5	?	?		1
8	6	?	?		1
8	3	?	0		0
9	1	2	0		0
9	2	2	23		1
9	3	4	22		1
10	5	?	?		1
10	6	?	?		0
10	3	?	24		1
11	1	1	23		1
11	2	2	0		0
11	3	3	22		1
12	1	2	25		1
12	2	1	24		1
12	3	3	23		1
13	1	1	24		1
13	2	1	0		0
13	3	2	22		1
14	1	2	24		1
14	2	1	0		0
14	3	3	23		1
15	1	1	24		1

B. TERNEUZEN

B.1. spss-file

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
1	1	43.7	31.8	1007	0	0	0	0	0	134	160			3	26	1
1	2	44.7	31.7	1008	0	0	0	0	5	137	161			1	24	1
1	3	44.6	30.5	1009	0	0	0	0	5	138	161			4	23	1
2	1	40.3	31.3	1001	0	0	0	0	0	137	162			1	25	1
2	2	45.0	31.5	1002	0	0	0	0	0	138	162			1	24	1
2	3	42.1	31.1	1067	0	0	0	2	0	139	163	139		2	24	1
3	1	42.0	31.9	1004	0	1	0	0	0	138	162			1	24	1
3	2	43.3	32.5	1005	0	0	0	0	0	139	163	139		2	24	1
3	3	42.8	32.0	1006	0	0	0	0	0	141	163			3	22	1
4	1	41.6	30.8	1015	1	0	0	0	5	139	164	139		2	25	1
4	2	40.2	30.0		0	1	8	0	0	141				2	0	0
4	3	41.2	29.6	846	1	0	0	0	0	143	166			4	23	1
5	5	42.3	31.0	1010	0	0	0	0	0	0	163			?	?	1
5	6	42.1	31.0	1011	0	0	0	0	0	0	163			?	?	1
5	3	41.9	30.2	1012	0	0	0	0	0	141	163			?	22	1
6	1	42.5	32.7	1016	1	0	0	0	0	139	164			2	25	1
6	2	42.0	32.6	850	1	0	0	0	0	141	166			1	25	1
6	3	43.9	32.2	1079	1	1	0	0	0	142	168			8	26	1
6	4	43.0	30.7		0	8	0	0	0	150				11	0	0
7	1	44.0	31.5	1017	1	0	0	0	5	140	165			2	25	1
7	2	45.0	31.4	848	0	0	0	0	0	142	166			2	24	1
7	3	44.8	30.9	849	0	0	0	0	0	144	166			4	22	1
8	5	43.9	31.2	1013	0	1	0	0	0	0	165			?	?	1
8	6	42.5	31.3	1014	0	0	0	0	0	0	165			?	?	1
8	3	44.4	30.4		0	1	8	0	0	143				?	0	0
9	1	41.9	31.3		0	3	8	0	0	141				2	0	0
9	2	43.1	30.4	847	1	0	0	1	0	143	166			2	23	1
9	3	41.0	30.6	1052	1	0	0	1	0	145	167			4	22	1
10	5	42.7	31.1	844	1	0	0	0	0	0	165			?	?	1
10	6	41.5	31.4		0	1	5	0	0	0				?	?	0
10	3	43.2	31.7	1072	1	0	0	0	0	143	167			?	24	1
11	1	42.9	29.3	843	1	0	0	0	5	142	165			1	23	1
11	2	41.9	29.8		0	13	0	0	0	143				2	0	0
11	3	43.6	28.9	1071	1	0	0	0	5	145	167			3	22	1
12	1	43.7	29.4	1063	1	0	0	0	0	143	168			2	25	1
12	2	43.4	29.9	1064	1	0	0	0	0	145	169			1	24	1
12	3	44.0	30.2	1065	1	0	0	0	0	146	169			3	23	1
13	1	42.0	31.4	1061	1	0	0	0	0	143	167			1	24	1
13	2	42.2	30.4		0	13	0	0	0	144				1	0	0
13	3	42.8	30.5	1062	1	0	0	0	0	145	167			2	22	1
14	1	40.8	31.9	1073	1	0	0	0	0	143	167			2	24	1
14	2	40.4	31.4		0	13	0	0	0	145				1	0	0
14	3	43.3	30.7	1125	1	0	0	0	0	146	169			3	23	1
15	1	39.6	30.9	1087	1	0	0	0	0	144	168			1	24	1
15	2	40.9	30.3	1086	0	0	0	0	0	145	169			1	24	1

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
15	3	43.7	30.4	1088	0	0	0	0	0	146	169			2	23	1
16	1	42.0	30.0		0	1	11	0	0	144				2	0	0
16	2	43.2	29.6		0	13	0	0	0	146				1	0	0
16	3	41.5	29.7	1124	1	0	0	0	0	147	170	147		3	23	1
17	1	41.0	32.0	1060	1	0	0	0	0	144	168			1	24	1
17	2	40.8	32.1		0	13	0	0	0	145				2	0	0
17	3	41.5	32.1	1567	1	0	0	0	5	147	170	147		3	23	1
18	1	43.8	30.4	1055	0	0	0	2	0	144	167			1	23	1
18	2	40.6	30.4	1056	0	0	0	0	0	145	167			1	22	1
18	3	41.5	30.4	1057	1	0	0	2	3	146	168			2	22	1
19	1	42.0	31.6	1047	1	0	0	0	0	144	167			1	23	1
19	2	43.6	31.9	1050	1	0	0	0	0	145	168			2	23	1
19	3	42.9	31.7	1051	1	0	0	0	0	147	169	147		3	22	1
20	1	40.6	30.0	1053	1	0	0	2	5	144	167			1	23	1
20	2	43.8	30.7		0	13	0	0	0	145				1	0	0
20	3	42.8	31.0	1054	1	0	0	2	0	146	168			2	22	1
21	1	45.0	30.4		0	6	0	0	0	144				2	0	0
21	2	44.3	31.0	1049	1	0	0	0	0	146	169			1	23	1
21	3	45.4	30.4	1089	1	0	0	0	0	147	170	147		3	23	1
22	1	40.9	30.6		0	8	0	0	0	144				1	0	0
22	2	40.9	31.2		0	13	0	0	0	145				1	0	0
22	3	41.5	31.1	1048	1	0	0	0	5	146	169			2	23	1
23	1	42.6	32.6	1082	0	0	0	0	0	145	168			1	23	1
23	2	44.0	32.3	1507	1	0	0	0	0	146	170			1	24	1
23	3	43.9	32.0	1083	0	0	0	0	0	147	168	147		2	21	1
24	1	40.0	30.0	1505	0	0	0	0	0	145	170			1	25	1
24	2	41.4	31.2	1506	0	0	0	0	0	146	170			1	24	1
25	1	43.2	30.8	1084	1	0	0	0	0	145	168			2	23	1
25	2	42.1	31.4	1085	1	0	0	0	0	147	169	147		2	22	1
25	3	44.6	30.9	1513	1	0	0	0	0	149	170			2	21	1
26	1	42.0	30.4	1078	1	0	0	0	0	145	168			2	23	1
26	2	41.4	30.7	1589	1	0	0	0	0	147	170	147		2	23	1
26	3	41.4	30.9	1590	1	0	0	0	0	149	172			4	23	1
27	1	44.3	31.8	1077	1	0	0	0	0	145	168			2	23	1
27	2	44.0	32.5	1584	1	0	0	0	0	147	170	147		2	23	1
27	3	44.3	31.9	1585	1	0	0	0	0	149	171			4	22	1
28	1	43.0	32.1	1076	1	0	0	0	0	145	169			2	24	1
28	2	42.9	33.1	1131	1	0	0	0	0	147	169	147		2	22	1
28	3	42.5	32.3	1132	1	0	0	0	5	149	171			4	22	1
29	5	44.7	30.7	1075	0	0	0	0	0	0	168			?	?	1
29	6	45.1	30.8	1074	0	0	0	1	0	0	169			?	?	1
29	3	45.3	30.9		0	0	0	1	0	146	170			?	24	1
30	1	42.3	30.8	1119	1	0	0	0	0	145	171			2	26	1
30	2	40.5	30.6	1118	1	0	0	2	2	147	170	147		2	23	1
30	3	43.5	30.9	1575	1	0	0	0	0	149	172			4	23	1
31	1	41.3	29.6	1069	0	0	0	0	0	145	169			1	24	1
31	2	40.2	29.6	1070	0	0	0	0	0	146	169			1	23	1
31	3	40.7	29.0	1117	1	0	0	0	0	147	170	147		2	23	1
32	1	42.2	31.8		0	8	0	0	0	145				0	0	0

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
33	1	41.5	30.1	1104	0	0	0	0	0	145	170			2	25	1
33	2	42.4	31.3	1105	0	0	0	0	0	147	170	147		2	23	1
33	3	43.6	30.7		0	3	8	0	0	149				4	0	0
34	1	40.9	31.6	1108	0	0	0	0	5	145	170			2	25	1
34	2	41.0	31.7	1109	0	0	0	0	0	147	170	147		2	23	1
34	3	42.1	31.7	1110	0	0	0	0	0	149	170			4	21	1
35	1	45.3	31.1	1102	1	0	0	0	0	145	171			2	26	1
35	2	44.6	31.7	1101	1	0	0	0	0	147	171	147		2	24	1
35	3	43.4	30.2	1568	1	0	0	0	0	149	172			4	23	1
36	1	41.7	31.5	1068	1	0	0	0	0	145	169			2	24	1
36	2	41.8	31.0	1113	1	0	0	0	5	147	170	147		2	23	1
36	3	40.9	30.5	1114	1	0	0	2	0	149	170			4	21	1
37	1	42.5	31.6	1066	1	0	0	0	5	145	169			1	24	1
37	2	44.8	31.3		0	13	0	0	0	146				1	0	0
37	3	44.5	31.9	1103	1	0	0	0	0	147	170	147		2	23	1
38	1	41.9	31.2	1094	1	0	0	0	0	145	169			2	24	1
38	2	41.0	32.1	1095	1	0	0	0	0	147	170	147		2	23	1
38	3	41.3	30.6	1096	1	0	0	0	0	149	171			4	22	1
39	1	41.7	30.0	1058	0	0	0	0	0	145	169			1	24	1
39	2	39.9	31.1	1059	0	0	0	0	0	146	169			1	23	1
39	3	39.9	30.6	1100	1	0	0	1	0	147	170	147		2	23	1
40	1	42.6	31.6		0	1	5	0	0	145				2	0	0
40	2	41.4	31.3	1500	1	0	0	0	0	147	172	147		2	25	1
40	3	41.7	30.7	1551	1	0	0	0	0	149	173		173	4	24	1
41	1	45.8	31.1	1090	1	0	0	0	0	146	170			3	24	1
41	2	41.9	30.6	1560	0	0	0	0	0	149	172			1	23	1
41	3	42.7	31.3	p	0	0	0	1	0	150	172			4	22	1
42	1	45.1	31.4	1091	1	0	0	2	2	146	170			1	24	1
42	2	45.2	31.9	1558	1	0	0	0	0	147	170	147		2	23	1
42	3	45.8	32.1	1559	1	0	0	2	0	149	172			3	23	1
43	1	38.5	30.4	1561	1	0	0	0	0	146	171			1	25	1
43	2	40.4	30.4	1092	0	0	0	0	0	147	170	147		2	23	1
43	3	41.0	30.9	1093	0	0	0	0	0	149	170			3	21	1
44	1	41.1	30.2	1566	1	0	0	0	0	146	172			1	26	1
44	2	41.1	30.6	1565	1	0	0	0	0	147	172	147		2	25	1
44	3	41.4	30.7		0	8	0	0	0	149				3	0	0
45	1	41.5	31.1	1099	1	0	0	0	0	146	170			1	24	1
45	2	40.4	31.1		0	11	0	0	0	147		147		2	0	0
45	3	41.3	30.2	1563	1	0	0	0	0	149	172			3	23	1
46	1	43.2	31.0	1097	0	0	0	0	0	146	170			1	24	1
46	2	43.1	31.5	1098	0	0	0	0	0	147	170	147		2	23	1
46	3	43.2	31.2	1564	1	0	0	0	0	149	172			3	23	1
47	1	40.8	31.2	1115	1	1	0	0	0	146	170			3	24	1
47	2	41.9	32.1	1116	1	1	0	0	0	149	171			3	22	1
48	1	42.9	31.1	1106	0	0	0	0	0	146	170			1	24	1
48	2	42.7	30.5	1107	0	0	0	1	0	147	170	147		2	23	1
48	3	43.1	30.2	1572	1	0	0	0	0	149	172			3	23	1
49	1	45.3	29.6	1111	1	0	0	0	5	146	170			1	24	1
49	2	43.8	30.5	1112	1	0	0	0	0	147	171	147		2	24	1

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
49	3	43.6	30.0	1573	1	0	0	2	0	149	172			3	23	1
50	1	42.3	30.0	1120	1	0	0	0	0	146	170			1	24	1
50	2	41.3	31.0	1121	1	0	0	0	0	147	171	147		2	24	1
50	3	41.7	30.7	1574	1	0	0	2	0	149	172			3	23	1
51	1	39.4	29.1	1122	0	0	0	0	0	146	170			2	24	1
51	2	39.9	28.7	1123	0	0	0	0	0	147	170	147		2	23	1
52	1	43.0	31.8	1576	0	0	0	0	0	146	172			1	26	1
52	2	41.8	32.3	1577	0	0	0	0	0	147	172	147		2	25	1
52	3	44.5	31.2	1578	1	0	0	2	9	149	173		173	3	24	1
53	1	41.9	31.2	1126	0	0	0	0	0	146	170			1	24	1
53	2	42.6	30.7	1127	0	0	0	0	0	147	170	147		2	23	1
53	3	44.8	30.9	1579	1	0	0	0	0	149	172			3	23	1
54	1	42.4	30.6	1586	0	0	0	0	0	146	172			3	26	1
54	2	43.4	30.7	1587	0	0	0	0	0	149	172			1	23	1
54	3	40.5	30.5	1588	0	0	0	2	0	150	173		173	4	23	1
55	1	40.9	30.1	1591	0	0	0	0	0	146	170			1	24	1
55	2	41.7	30.8	1592	0	0	0	0	0	147	170	147		2	23	1
55	3	42.8	30.9	1593	1	0	0	0	0	149	173		173	3	24	1
56	1	43.6	31.4	1594	1	0	0	0	0	146	170			1	24	1
56	2	43.2	31.6	1595	1	0	0	0	5	147	170	147		2	23	1
56	3	41.3	30.6	1596	1	0	0	2	0	149	172			3	23	1
57	1	42.6	30.1		0	0	0	0	0	146	172			1	26	1
57	2	42.9	30.7		0	0	0	0	0	147	172	147		2	25	1
57	3	45.2	29.9	1524	1	0	0	2	0	149	175			3	26	1
58	5	41.4	30.3	1080	0	0	0	1	0	0	169			?	?	1
58	6	41.6	30.2	1081	0	0	0	0	0	0	169			?	?	1
58	3	42.4	29.7	1523	1	1	0	0	0	147	172	147		?	25	1
59	1	40.2	31.1		0	5	0	0	0	146				1	0	0
59	2	41.8	31	1525	1	0	0	0	0	147	170	147		2	23	1
59	3	40.0	30.8	1526	1	0	0	0	0	149	172			3	23	1
60	1	40.2	29.4	1598	1	0	0	0	0	146	169			1	23	1
60	2	41.0	30.4	1599	1	0	0	0	0	147	170	147		2	23	1
60	3	42.6	29.3	1501	1	0	0	0	0	149	172			3	23	1
61	1	42.4	32.4	1503	0	0	0	0	0	146	172			1	26	1
61	2	43.7	32.3	1504	0	0	0	0	0	147	172	147		3	25	1
61	3	43.5	32.0	1502	1	0	0	0	0	150	173		173	4	23	1
62	1	42.7	30.0	1494	0	0	0	2	0	147	172	147		2	25	1
62	2	41.2	29.6	1495	0	0	0	0	0	149	172			2	23	1
62	3	42.4	29.4	1496	1	0	0	0	0	151	173	151	173	4	22	1
63	1	43.0	30.4	1555	1	0	0	0	0	147	172	147		2	25	1
63	2	41.2	31.0	1556	0	0	0	0	0	149	173		173	2	24	1
63	3	41.6	29.9	1557	0	0	0	2	0	151	173	151	173	4	22	1
64	1	42.7	30.8	1552	0	0	0	0	0	147	173	147	173	2	26	1
64	2	42.7	30.1	1553	0	0	0	0	0	149	173		173	2	24	1
64	3	42.0	30.3	1554	0	0	0	0	0	151	173	151	173	4	22	1
65	1	40.5	30.1	1570	1	0	0	0	0	147	172	147		2	25	1
65	2	41.4	29.9	1571	1	0	0	0	0	149	173		173	2	24	1
65	3	40.3	29.7	1521	1	0	0	0	0	151	173	151	173	4	22	1
66	1	42.4	30.4	1128	1	0	0	0	0	147	170	147		2	23	1

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
66	2	41.3	29.7	1129	1	0	0	0	0	149	171			1	22	1
66	3	42.1	30.5	1582	1	0	0	0	0	150	172			3	22	1
67	1	41.9	29.7	1600	1	0	0	0	0	147	171	147		2	24	1
67	2	42.5	29.5	1130	1	0	0	0	0	149	171			2	22	1
67	3	42.1	28.9	1583	1	0	0	0	0	151	172	151		4	21	1
68	1	41.1	28.1	1514	1	0	0	0	0	149	173		173	4	24	1
68	2	43.1	28.2	1518	1	1	0	2	0	153	175	153		4	22	1
69	1	41.8	30.5	1497	0	0	0	2	0	149	172			1	23	1
69	2	41.9	30.6	1498	0	0	0	0	0	150	173		173	1	23	1
69	3	41.9	30.6	1499	0	0	0	0	0	151	173	151	173	2	22	1
70	1	41.8	30.2	1580	0	0	0	0	0	149	173		173	1	24	1
70	2	43.2	30.7		0	13	0	0	0	150				2	0	0
70	3	43.2	30.7	1581	0	0	0	0	0	152	173		173	3	21	1
71	1	40.9	29.7	1511	0	0	0	0	0	148	172			1	24	1
71	6	41.0	29.1	1510	0	0	0	0	0	149	171			1	22	1
71	7	39.9	29.7	1512	0	0	0	0	0	150	172			2	22	1
72	1	43.0	31.2	1562	1	0	0	0	8	150	173		173	2	23	1
72	2	43.0	31.2		0	13	0	0	0	152				1	0	0
72	3	42.6	30.8	1515	1	0	0	0	0	153	175	153		3	22	1
73	1	41.9	29.8	2034	0	0	0	1	0	150	182		182	1	32	1
73	2			2035	0	0	0	0	0	151	182		182	?	31	1
73	7	40.6	31.0	2036	0	0	0	0	0	0	181	?	?	?	?	1
73	8	42.7	28.9	2079	0	0	0	0	0	0	181	?	?	?	?	1
74	1	38.7	30.8	1597	1	0	0	0	0	150	173		173	2	23	1
74	2	38.7	30.8		0	13	0	0	0	152				1	0	0
74	3	39.2	30.0	1522	1	0	0	0	0	153	175	153		3	22	1
75	1	43.2	31.6	1508	0	0	0	2	0	150	173		173	1	23	1
75	2	43.2	31.6	1509	0	0	0	0	0	151	173		173	1	22	1
80	1	39.6	29.6	1529	0	0	0	2	7	151	177			1	26	1
80	2	44.7	28.9	1530	0	0	0	1	6	152	177			1	25	1
81	1	44.5	29.9	1534	1	0	0	0	0	152	177			1	25	1
81	2	42.9	30.8	1535	1	0	0	0	0	153	177	153		2	24	1
81	3	42.9	30.0	2058	1	0	0	0	0	155	179			3	24	1
82	1	42.7	30.2	1548	1	0	0	0	3	152	178			1	26	1
82	2	39.6	30.9		0	13	0	0	0	153		153		2	0	0
82	3	42.2	29.9	2061	1	0	0	0	0	155	179			3	24	1
83	1	46.1	30.3		0	8	0	0	0	152				1	0	0
83	2	44.7	30.7		0	13	0	0	0	153		153		2	0	0
83	3	44.7	29.8	1221	1	0	0	0	0	155	176			3	21	1
84	1	43.8	30.6	1544	1	0	0	0	0	152	177			1	25	1
84	2	41.9	30.9		0	13	0	0	0	153		153		2	0	0
84	3	43.0	30.6	2075	1	0	0	0	0	155	180			3	25	1
85	1	42.9	29.7		0	7	8	0	0	151				1	0	0
85	2	43.9	29.6		0	13	0	0	0	152				3	0	0
85	3	43.8	29.5		0	7	8	0	0	155				4	0	0
86	1	42.8	30.1		0	1	6	0	0	151				1	0	0
86	2	42.9	30.0		0	1	6	0	0	152				1	0	0
86	3	43.3	29.6		0	1	6	0	0	153		153		2	0	0
87	1	43.5	29.7	1150	1	0	0	0	0	153	179	153		2	26	1

HNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
87	2	41.9	30.0	2051	1	0	2	0	0	155	179			2	24	1
88	5	40.9	30.5	1516	0	0	0	0	0	0	175			?	?	1
88	6	41.2	29.1	1218	0	0	0	0	0	0	176			?	?	1
88	7	41.0	30.7	2052	0	0	2	0	0	0	178			?	?	1
89	5	43.5	29.8	1517	0	0	0	0	0	0	174		174	?	?	1
89	6	41.4	31.0	2055	0	0	0	0	0	0	178			?	?	1
89	3	41.1	29.8	2056	0	0	0	2	0	155	178			?	23	1
90	5	42.7	29.3	1528	0	0	0	0	0	0	177			?	?	1
90	6	40.9	29.9	2053	0	0	0	2	0	0	178			?	?	1
90	3	42.3	28.7	2054	1	0	0	2	0	156	179	156		?	23	1
91	5	44.4	28.9		0	5	0	0	0	0	0			?	?	0
91	6	39.7	30.0	1531	0	0	0	0	0	0	177			?	?	1
91	3	42.8	28.6	1549	0	0	0	0	0	155	178			?	23	1
92	5	41.3	29.4		0	0	0	1	0	0	178			?	?	1
92	6	39.3	30.0		0	6	0	0	0	0	0			?	?	0
93	1	42.6	30.4		0	6	0	0	0	153		153		3	0	0
93	2	43.3	30.8	2069	1	0	0	0	0	156	180	156		2	24	1
93	3	42.7	30.8	2070	1	0	0	0	0	158	180			5	22	1
94	1	43.5	31.9	2062	0	0	0	0	0	153	179	153		3	26	1
94	2	43.0	31.4	2063	0	0	0	0	0	156	179	156		3	23	1
95	1	41.9	30.0	2071	0	0	0	0	0	153	180	153		?	27	1
95	6	43.5	30.1	2072	0	0	0	0	0	0	180			?	?	1
95	7	43.2	29.1		0	5	0	0	0	0	0		?	?	?	0
96	5	40.7	29.8	1545	0	0	0	0	0	0	177			?	?	1
96	6	42.0	30.1	1546	0	0	0	0	0	0	177			?	?	1
96	3	41.3	28.3	1547	0	0	0	0	0	156	177	156		?	21	1
97	1				0	4	0	0	0	153		153		0	0	0
98	1	40.1	30.7		0	12	0	0	0	155				0	0	0
99	1	39.7	28.9	2076	1	0	0	0	0	155	181			0	26	1
100	5	42.8	31.3	1532	0	0	0	2	0	0	177			?	?	1
100	6	44.3	31.4	2078	0	0	0	0	0	0	180		180	?	?	1
100	3	42.6	30.6	1533	0	0	0	0	0	156	177	156		?	21	1
101	5	42.2	30.0	1519	0	0	0	0	0	0	174		174	?	?	1
101	6	42.3	30.5	1520	0	0	0	2	0	0	174		174	?	?	1
101	7	41.2	29.0		0	8	0	0	0	0	0			?	?	0
102	1	38.7	30.4	2068	1	0	0	0	0	155	180			0	25	1
103	5	41.0	29.9	1219	0	0	0	0	0	0	176			?	?	1
103	6	39.4	29.0	1527	0	0	0	0	0	0	177			?	?	1
103	7	39.2	30.0	2057	0	0	0	0	0	0	178			?	?	1
104	1	40.1	29.0	2067	1	0	0	3	0	156	180	156		3	24	1
104	2	40.4	28.4	2077	1	0	0	0	0	159	181			1	22	1
104	3	43.5	28.7	2033	1	0	0	0	9	160	182		182	4	22	1
105	5	40.4	31.3	2059	0	0	0	0	0	0	179			?	?	1
105	6	40.4	31.3	2060	0	0	0	2	0	0	179			?	?	1
106	1	40.1	29.2		0	12	0	0	0	156		156		3	0	0
106	2	41.9	29.1		0	12	0	0	0	159				1	0	0
106	3	41.7	29.8		0	12	0	0	0	160				4	0	0
107	1	45.9	30.5	2073	0	0	0	2	0	156	180	156		2	24	1
107	2	42.1	30.6	2074	0	0	0	2	0	158	180			1	22	1

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
107	3	45.5	29.1		0	0	0	1	0	159	183		183	3	24	1
108	1	42.5	29.7	2065	1	0	0	2	7	156	179	156		2	23	1
108	2	40.5	30.0	2081	1	0	0	0	0	158	181			2	23	1
109	1	40.8	31.9	2066	1	0	0	0	0	158	180			1	22	1
109	2	42.9	32.1	2032	0	0	0	0	0	159	182		182	2	23	1
109	3	41.5	31.1	2037	0	0	0	2	0	161	182		182	3	21	1
110	1	43.4	29.4	2041	0	0	0	0	0	158	183		183	1	25	1
110	2	42.8	29.9	2042	0	0	0	0	0	159	183		183	1	24	1
110	3	42.3	30.2	2043	0	0	0	2	0	160	183		183	2	23	1
111	1	43.7	28.4		0	12	0	0	0	158				1	0	0
111	2	43.5	29.6		0	12	0	0	0	159				1	0	0
112	1	42.4	30.1	2044	0	0	0	0	0	158	183		183	2	25	1
112	2	42.8	29.7	2045	0	0	0	0	0	160	183		183	1	23	1
112	3	43.4	28.9	2107	1	0	0	2	0	161	186		186	3	25	1
113	1	44.2	30.0	2064	1	0	0	0	0	158	179			1	21	1
113	2	45.7	30.2	2049	0	0	0	0	0	159	183		183	2	24	1
113	3	46.0	29.9	2050	0	0	0	0	0	161	183		183	3	22	1
114	1	44.3	30.1	2082	0	0	0	0	0	158	183		183	2	25	1
114	2	43.1	30.4	2083	0	0	0	0	0	160	183		183	1	23	1
114	3	44.0	31.0	2084	0	0	0	0	0	161	183		183	3	22	1
115	5	43.1	29.3		0	10	8	0	0	0				?	?	0
115	6	41.2	29.6		0	10	8	0	0	0				?	?	0
116	1	42.7	31.6	2088	0	0	0	0	0	160	184		184	?	24	1
116	6	40.1	31.2	2089	0	0	0	0	0	0	184		184	?	?	1
116	7	40.9	31.1		0	0	0	1	0	0	184		184	?	?	1
117	1	43.1	31.1		0	1	8	0	0	160				2	0	0
117	2	42.0	31.0		0	2	8	0	0	162				1	0	0
117	3	42.6	31.5		0	8	0	0	0	163				3	0	0
118	1	42.4	29.9	2038	1	0	0	0	0	160	183		183	2	23	1
118	2	42.5	30.6	2086	0	0	0	1	0	162	186		186	2	24	1
118	3	42.5	30.0	2087	0	0	0	0	0	164	186		186	4	22	1
119	1	43.9	31.2	2091	0	0	0	2	0	160	183		183	2	23	1
119	2	40.9	31.1	2120	0	0	0	0	0	162	183		183	1	21	1
119	3	43.0	30.9		0	5	0	0	0	163				3	0	0
120	5	38.1	29.9	2046	0	0	0	2	0	0	183		183	?	?	1
120	6	37.6	30.1	2047	0	0	0	0	0	0	183		183	?	?	1
120	3	43.1	29.4	2048	0	0	0	0	0	162	183		183	?	21	1
121	1	41.7	30.8	2039	0	0	0	0	0	160	183		183	1	23	1
121	2	41.8	30.0	2040	0	0	0	0	0	161	183		183	1	22	1
121	3	42.6	30.1		0	0	0	2	0	162	183		183	2	21	1
122	5	39.9	29.6		0	2	8	0	0	0				?	?	0
122	6	40.4	29.6		0	2	8	0	0	0				?	?	0
122	7	42.6	29.1		0	10	0	0	0	0				?	?	0
123	1	43.9	30.5	2092	1	0	0	0	0	161	186		186	2	25	1
123	2	41.9	31.1	2093	1	0	0	2	0	163	186		186	2	23	1
123	3	43.7	29.5		0	1	8	0	0	165				4	0	0
124	1	43.9	32.6	2098	1	0	0	2	0	162	188			1	26	1
124	2	42.5	31.8	2097	1	0	0	2	0	163	189	163	189	3	26	1
124	3	42.5	31.2		0	11	0	0	0	166				4	0	0

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
125	1	44.4	31.1	2094	0	0	0	0	0	162	188			2	26	1
125	2	41.9	31.8	2090	1	0	0	0	0	164	186		186	2	22	1
125	3	43.6	29.8	2095	0	0	0	2	0	166	188			4	22	1
126	1	36.2	28.9	2085	1	0	0	0	0	163	186		186	2	23	1
126	2	44.6	28.7		0	2	8	0	0	165				3	0	0
126	3	44.5	29.2	2110	1	0	0	0	0	168	191			5	23	1
127	1	40.3	28.2		0	8	0	0	0	163				1	0	0
127	2	40.1	29.6	2102	1	0	0	0	0	164	189		189	4	25	1
127	3	41.0	29.9	2119	1	0	0	0	0	168	194			5	26	1
128	1	40.5	30.0		0	5	0	0	0	164				2	0	0
128	2	42.1	30.3		0	1	11	0	0	166				2	0	0
128	3	42.2	29.8	2108	1	0	0	0	0	168	189		189	4	21	1
129	1	40.8	29.9	2103	0	0	0	0	0	165	189		189	2	24	1
129	6	41.4	30.0	2104	0	0	0	0	0	167	189		189	1	22	1
129	7	40.5	29.1	2112	1	0	0	0	0	168	191			3	23	1
130	1	39.6	27.5	2105	0	0	0	0	0	165	189		189	1	24	1
130	2	38.4	29.4	2106	0	0	0	2	0	166	189		189	2	23	1
130	3	39.3	29.0	2113	1	0	0	0	0	168	191			3	23	1
131	1	41.3	29.6	2101	0	0	0	0	0	166	189		189	2	23	1
131	2	43.4	29.6	2111	0	1	0	0	0	168	191			2	23	1
132	1	44.4	30.9	2114	1	0	0	0	0	168	193			1	25	1
132	2	42.0	30.6	2115	1	0	0	2	0	169	193			1	24	1
132	3	44.1	30.7	2116	1	0	0	0	0	170	193			2	23	1
133	5	42.6	29.6	2096	0	0	0	0	0	0	189		189	?	?	1
133	6	42.5	29.6	2109	0	0	0	0	0	0	191			?	?	1
135	5			2118	0	0	0	0	0	0	193			?	?	1
135	6				0	5	0	0	0	0				?	?	0
135	7				0	5	0	0	0	0				?	?	0
136	5			2121	0	0	0	0	0	0	196		196	?	?	1
136	6				0	6	0	0	0	0				?	?	0
136	7			2125	0	0	0	0	0	0	199		199	?	?	1
138	1				0	8	0	0	0	176				0	0	0
139	5			2117	0	0	0	0	0	0	199		199	?	?	1
139	6			2122	0	0	0	0	0	0	199		199	?	?	1
139	7			2123	0	0	0	0	0	0	199		199	?	?	1
140	5				0	0	0	2	0	0	196		196	?	?	1
140	6			2126	0	1	0	0	0	0	199		199	?	?	1
140	3				0	1	11	0	0	179				?	0	0
141	1				0	12	0	0	0	177				0	0	0
142	1					5	0	0	0	178				1	0	0
142	2					5	0	0	0	179				2	0	0
142	3					5	0	0	0	181				3	0	0
143	5					8	0	0	0	0				?	?	0
143	6					8	0	0	0	0				?	?	0
146	1					5	0	0	0	188				2	0	0
146	2					5	0	0	0	190				2	0	0

B. TERNEUZEN

B.2. metingen jongen

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
11	1	1	13-Jun		14-Jun	843	32.4	14.5		1
11	1	1	13-Jun		17-Jun	843	39.4	30.1		4
11	1	1	13-Jun		22-Jun	843	38.4	64	61	9
11	1	1	13-Jun		24-Jun	843	52.7	82	85	11
11	1	1	13-Jun		28-Jun	843	59	86	122	15
11	1	1	13-Jun		03-Jul	843	63.5	106	156	20
11	1	1	13-Jun		05-Jul	843	65.4	107	171	22
10	5	1	13-Jun		14-Jun	844	33.7	17.5		1
10	5	1	13-Jun		17-Jun	844	40.6	35		4
10	5	1	13-Jun		22-Jun	844	48.2	76	60	9
4	3	1	14-Jun		14-Jun	846	30.9	14		0
4	3	1	14-Jun		17-Jun	846	37.1	27.5		3
4	3	1	14-Jun		22-Jun	846	47.6	59	52	8
9	2	1	14-Jun		14-Jun	847	32.2	15.5		0
7	2	0	14-Jun		14-Jun	848	32.3	16		0
7	2	0	14-Jun		17-Jun	848	40.3	30		3
7	3	0	14-Jun		14-Jun	849	31.8	18.5		0
7	3	0	14-Jun		17-Jun	849	39.8	32.5		3
6	2	1	14-Jun		14-Jun	850	32.3	17		0
6	2	1	14-Jun		17-Jun	850	40.2	31.5		3
6	2	1	14-Jun		22-Jun	850	49.2	35	55	8
6	2	1	14-Jun		24-Jun	850	54.5	88	77	10
6	2	1	14-Jun		28-Jun	850	59.8	105	108	14
6	2	1	14-Jun		05-Jul	850	66.8	130	167	21
6	2	1	14-Jun		08-Jul	850	67.8	125	186	24
2	1	0	10-Jun		14-Jun	1001	40.6	39		4
2	1	0	10-Jun		22-Jun	1001	55.8	92	87	12
3	1	0	10-Jun		14-Jun	1004	42.1	33.5		4
3	2	0	11-Jun		14-Jun	1005	39.1	30		3
3	3	0	11-Jun		14-Jun	1006	39	27		3
3	3	0	11-Jun		22-Jun	1006	52.2	95	75	11
1	1	0	08-Jun		17-Jun	1007	49.9	80		9
1	2	0	09-Jun		17-Jun	1008	47	69		8
1	3	0	09-Jun		17-Jun	1009	51	78		8
5	5	0	11-Jun		17-Jun	1010	46.1	48		6
5	6	0	11-Jun		17-Jun	1011	47.3	52		6
5	3	0	11-Jun		17-Jun	1012	42.1	44		6
8	5	0	13-Jun		17-Jun	1013	40.1	38		4
8	6	0	13-Jun		17-Jun	1014	39	34		4
4	1	1	12-Jun		14-Jun	1015	34.5	22		2
4	1	1	12-Jun		17-Jun	1015	41.9	40		5
4	1	1	12-Jun		22-Jun	1015	51	74	66	10
6	1	1	12-Jun		14-Jun	1016	37	24		2
6	1	1	12-Jun		17-Jun	1016	43.6	42		5

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
6	1	1	12-Jun		25-Jun	1016	58.5		103	13
6	1	1	12-Jun		28-Jun	1016	61.5	97	126	16
7	1	1	13-Jun		14-Jun	1017	34.5	20		1
7	1	1	13-Jun		22-Jun	1017	52.4	74	63	9
19	1	1	15-Jun		17-Jun	1047	35.9	23.5		2
19	1	1	15-Jun		22-Jun	1047	46.5	60	43	7
19	1	1	15-Jun		24-Jun	1047	50.9	74	69	9
19	1	1	15-Jun		29-Jun	1047	57	85	110	14
19	1	1	15-Jun		01-Jul	1047	59.6	105	130	16
19	1	1	15-Jun		03-Jul	1047	61.7	125	147	18
19	1	1	15-Jun		05-Jul	1047	63.6	106	160	20
22	3	1	17-Jun		17-Jun	1048	32.5	16		0
22	3	1	17-Jun		24-Jun	1048	47.8	67	51	7
22	3	1	17-Jun		28-Jun	1048	54.2	103	83	11
22	3	1	17-Jun		01-Jul	1048	57.6	124	116	14
22	3	1	17-Jun		03-Jul	1048	59.1	111	132	16
22	3	1	17-Jun		05-Jul	1048	62.9	131	149	18
22	3	1	17-Jun		08-Jul	1048	63.5	111	170	21
22	3	1	17-Jun		10-Jul	1048	69.9	107	180	23
21	2	1	17-Jun		17-Jun	1049	32.6	15.5		0
19	2	1	16-Jun		17-Jun	1050	35.2	21.5		1
19	2	1	16-Jun		24-Jun	1050	51.1	72	63	8
19	2	1	16-Jun		28-Jun	1050	58.1	89	96	12
19	2	1	16-Jun		03-Jul	1050	63.5	115	142	17
19	2	1	16-Jun		05-Jul	1050	65.3	121	157	19
19	2	1	16-Jun		08-Jul	1050	66.7	95	176	22
19	2	1	16-Jun		10-Jul	1050	67.8	96	182	24
19	3	1	17-Jun		17-Jun	1051	33.1	17		0
19	3	1	17-Jun		22-Jun	1051	44.5	47	30	5
19	3	1	17-Jun		22-Jun	1051	41.8	44.5		5
19	3	1	17-Jun		24-Jun	1051	49.1	65	50	7
19	3	1	17-Jun		28-Jun	1051	54.7	83	85	11
19	3	1	17-Jun		03-Jul	1051	60.8	103	130	16
19	3	1	17-Jun		05-Jul	1051	64.1	117	145	18
9	3	1	15-Jun		17-Jun	1052	35.3	24.2		2
20	1	1	15-Jun		17-Jun	1053	34	19		2
20	1	1	15-Jun		24-Jun	1053	49.4	68	54	9
20	1	1	15-Jun		05-Jul	1053	63.1	121	148	20
20	1	1	15-Jun		10-Jul	1053	65.1	102	168	25
20	1	1	15-Jun		12-Jul	1053	66.7	98	176	27
20	3	1	16-Jun		17-Jun	1054	34.4	21.5		1
20	3	1	16-Jun		22-Jun	1054	44.1	46	45	6
20	3	1	16-Jun		24-Jun	1054	48.3	69	60	8
18	1	0	15-Jun		17-Jun	1055	34.9	18.5		2
18	2	0	15-Jun		17-Jun	1056	36.3	26.5		2
18	3	1	16-Jun		17-Jun	1057	31.7	16.5		1
18	3	1	16-Jun		22-Jun	1057	43.3	44	33	6
39	1	0	17-Jun		17-Jun	1058	31.5	15		0
39	2	0	17-Jun		17-Jun	1059	31.4	14.7		0

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
17	1	1	16-Jun		17-Jun	1060	34.2	19.5		1
17	1	1	16-Jun		24-Jun	1060	51.3	72	59	8
13	1	1	15-Jun		17-Jun	1061	36.9	27.5		2
13	1	1	15-Jun		22-Jun	1061	47.3	59	51	7
13	1	1	15-Jun		24-Jun	1061	51.8	77	72	9
13	1	1	15-Jun		28-Jun	1061	56	73	103	13
13	3	1	15-Jun		17-Jun	1062	34.7	20.5		2
13	3	1	15-Jun		22-Jun	1062	45.5	56	42	7
13	3	1	15-Jun		24-Jun	1062	50.9	72	61	9
13	3	1	15-Jun		03-Jul	1062	62	116	133	18
13	3	1	15-Jun		05-Jul	1062	64.1	121	150	20
12	1	1	16-Jun		17-Jun	1063	31.8	15.5		1
12	1	1	16-Jun		24-Jun	1063	47.5	67	58	8
12	1	1	16-Jun		29-Jun	1063	50.8	96	105	13
12	1	1	16-Jun		01-Jul	1063	58.7	119	123	15
12	1	1	16-Jun		03-Jul	1063	60.8	125	137	17
12	1	1	16-Jun		05-Jul	1063	62.8	120	157	19
12	2	1	17-Jun		17-Jun	1064	31.2	13.5		0
12	2	1	17-Jun		22-Jun	1064	42	36	30	5
12	2	1	17-Jun		25-Jun	1064	48.9	72	52	8
12	3	1	17-Jun		17-Jun	1065	31.5	14.5		0
12	3	1	17-Jun		22-Jun	1065	41.8	44	37	5
12	3	1	17-Jun		24-Jun	1065	46.4	62	55	7
12	3	1	17-Jun		28-Jun	1065	53.1	71	87	11
12	3	1	17-Jun		03-Jul	1065	56.4	97	132	16
12	3	1	17-Jun		05-Jul	1065	59.3	115	147	18
12	3	1	17-Jun		08-Jul	1065	61.5	97	169	21
12	3	1	17-Jun		10-Jul	1065	63.6	102	177	23
37	1	1	17-Jun		17-Jun	1066	33.4	17		0
37	1	1	17-Jun		22-Jun	1066	44.9	51	34	5
37	1	1	17-Jun		24-Jun	1066	49.4	69	56	7
37	1	1	17-Jun		28-Jun	1066	56.7	90	93	11
37	1	1	17-Jun		01-Jul	1066	59.8	114	122	14
37	1	1	17-Jun		03-Jul	1066	61.6	123	137	16
37	1	1	17-Jun		05-Jul	1066	64.1	128	152	18
37	1	1	17-Jun		08-Jul	1066	64.8	117	175	21
37	1	1	17-Jun		10-Jul	1066	67.4	102	184	23
2	3	0	11-Jun		14-Jun	1067	34.5	18		3
2	3	0	11-Jun		17-Jun	1067	38.8	28.5		6
2	3	0	11-Jun		22-Jun	1067	44.7	57	46	11
36	1	1	17-Jun		17-Jun	1068	34.3	16.5		0
36	1	1	17-Jun		24-Jun	1068	50.3	67	56	7
36	1	1	17-Jun		28-Jun	1068	57	97	94	11
36	1	1	17-Jun		03-Jul	1068	63.8	133	140	16
36	1	1	17-Jun		05-Jul	1068	66	127	155	18
31	1	0	17-Jun		17-Jun	1069	31.9	13.7		0
31	2	0	17-Jun		17-Jun	1070	30.4	12.3		0
11	3	1	15-Jun		17-Jun	1071	35.7	24		2
11	3	1	15-Jun		24-Jun	1071	51.6	70	67	9

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
11	3	1	15-Jun		28-Jun	1071	57	94	98	13
11	3	1	15-Jun		01-Jul	1071	59.7	112	129	16
10	3	1	15-Jun		17-Jun	1072	38.1	24.5		2
10	3	1	15-Jun		22-Jun	1072	48.2	49	50	7
10	3	1	15-Jun		22-Jun	1072	47.1	48	47	7
14	1	1	15-Jun		17-Jun	1073	35.5			2
14	1	1	15-Jun		22-Jun	1073	45.3	54	45	7
14	1	1	15-Jun		24-Jun	1073	51.2	73	66	9
14	1	1	15-Jun		28-Jun	1073	57	101	97	13
14	1	1	15-Jun		03-Jul	1073	61.2	113	39	18
14	1	1	15-Jun		05-Jul	1073	62.9	107	154	20
29	6	0	17-Jun		17-Jun	1074	32.4	15.5		0
29	5	0	16-Jun		17-Jun	1075	33.7	16		1
28	1	1	17-Jun		17-Jun	1076	32.3	15.5		0
28	1	1	17-Jun		22-Jun	1076	46	30	40	5
28	1	1	17-Jun		24-Jun	1076	50.5	68	58	7
28	1	1	17-Jun		28-Jun	1076	58.7	91	93	11
28	1	1	17-Jun		03-Jul	1076	63.9	125	138	16
28	1	1	17-Jun		05-Jul	1076	65.3	122	152	18
28	1	1	17-Jun		08-Jul	1076	67.5	95	174	21
28	1	1	17-Jun		10-Jul	1076	58.6	97	183	23
27	1	1	16-Jun		17-Jun	1077	33.2	17.5		1
27	1	1	16-Jun		22-Jun	1077	45	48	33	6
27	1	1	16-Jun		24-Jun	1077	49.4	64	53	8
27	1	1	16-Jun		28-Jun	1077	57.3	94	86	12
27	1	1	16-Jun		03-Jul	1077	62.7	119	130	17
27	1	1	16-Jun		05-Jul	1077	65.9	135	147	19
27	1	1	16-Jun		08-Jul	1077	66.8	106	169	22
27	1	1	16-Jun		10-Jul	1077	69.6	118	182	24
26	1	1	16-Jun		17-Jun	1078	32.4	14.2		1
26	1	1	16-Jun		22-Jun	1078	43.8	35.5	37	6
26	1	1	16-Jun		24-Jun	1078	47.3	65	52	8
26	1	1	16-Jun		28-Jun	1078	54.7	85	88	12
26	1	1	16-Jun		05-Jul	1078	63.2	135	147	19
26	1	1	16-Jun		08-Jul	1078	64.5	107	171	22
6	3	1	16-Jun		17-Jun	1079	32	15		1
6	3	1	16-Jun		22-Jun	1079	40.3	30		6
6	3	1	16-Jun		24-Jun	1079	44.3	46	33	8
6	3	1	16-Jun		28-Jun	1079	51.1	65	57	12
6	3	1	16-Jun		03-Jul	1079	56.6	103	104	17
6	3	1	16-Jun		05-Jul	1079	58.6	106	121	19
6	3	1	16-Jun		08-Jul	1079	61.4	79	144	22
6	3	1	16-Jun		10-Jul	1079	63.2	105	152	24
6	3	1	16-Jun		12-Jul	1079	64.7	112	166	26
58	5	0	17-Jun		17-Jun	1080	31	14		0
58	6	0	17-Jun		17-Jun	1081	32.2	14.7		0
23	1	0	16-Jun		17-Jun	1082	34.5	22		1
23	3	0	16-Jun		17-Jun	1083	35.3	21		1
25	1	1	16-Jun		17-Jun	1084	34.3	18		1

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
25	1	1	16-Jun		24-Jun	1084	49.4	75	60	8
25	1	1	16-Jun		28-Jun	1084	55.2	94	96	12
25	1	1	16-Jun		01-Jul	1084	59.8	123	128	15
25	1	1	16-Jun		03-Jul	1084	61.7	127	141	17
25	1	1	16-Jun		05-Jul	1084	63.9	130	157	19
25	1	1	16-Jun		08-Jul	1084	64.5	105	176	22
25	2	1	17-Jun		17-Jun	1085	33.4	16.5		0
25	2	1	17-Jun		24-Jun	1085	49.1	68	57	7
25	2	1	17-Jun		28-Jun	1085	55.4	87	94	11
25	2	1	17-Jun		03-Jul	1085	60.2	107	139	16
25	2	1	17-Jun		05-Jul	1085	63.8	123	155	18
25	2	1	17-Jun		10-Jul	1085	65.1	106	182	23
15	2	0	17-Jun		17-Jun	1086	33.9	14.5		0
15	1	1	16-Jun		17-Jun	1087	33.4	16		1
15	1	1	16-Jun		22-Jun	1087	46.2	50	37	6
15	3	0	17-Jun		17-Jun	1088	32.8	14.5		0
21	3	1	18-Jun		22-Jun	1089	38.7	34.5		4
41	1	1	18-Jun		22-Jun	1090	41.9	39.5	32	4
42	1	1	18-Jun		22-Jun	1091	37.5	26		4
42	1	1	18-Jun		24-Jun	1091	41.9	36	28	6
42	1	1	18-Jun		28-Jun	1091	49.6	58.5	47	10
42	1	1	18-Jun		01-Jul	1091	51.7	78	72	13
42	1	1	18-Jun		03-Jul	1091	55.1	94	88	15
42	1	1	18-Jun		05-Jul	1091	56.3	105	107	17
42	1	1	18-Jun		08-Jul	1091	58.7	85	130	20
42	1	1	18-Jun		10-Jul	1091	60.8	94	138	22
42	1	1	18-Jun		12-Jul	1091	62.7	102	151	24
42	1	1	18-Jun		15-Jul	1091	62.3	82	159	27
38	1	1	17-Jun		17-Jun	1094	31.8	15		0
46	2	0	18-Jun		22-Jun	1098	39.8	36	26	4
45	1	1	18-Jun		22-Jun	1099	40.2	34.5		4
45	1	1	18-Jun		24-Jun	1099	45	45	36	6
45	1	1	18-Jun		29-Jun	1099	52.8	67	71	11
45	1	1	18-Jun		01-Jul	1099	55.3	92	90	13
45	1	1	18-Jun		03-Jul	1099	57.9	93	105	15
45	1	1	18-Jun		05-Jul	1099	60.9	115	123	17
45	1	1	18-Jun		08-Jul	1099	63.1	96	148	20
45	1	1	18-Jun		10-Jul	1099	65.6	99	151	22
45	1	1	18-Jun		12-Jul	1099	66.9	108	169	24
35	2	1	19-Jun		22-Jun	1101	39	33		3
35	2	1	19-Jun		24-Jun	1101	43.7	47	39	5
35	2	1	19-Jun		10-Jul	1101	62.5	102	161	21
35	1	1	19-Jun		22-Jun	1102	38.7	28.5		3
35	1	1	19-Jun		24-Jun	1102	43.6	41	31	5
35	1	1	19-Jun		28-Jun	1102	49.1	53	48	9
35	1	1	19-Jun		03-Jul	1102	54	79	85	14
35	1	1	19-Jun		05-Jul	1102	57.2	93	105	16
35	1	1	19-Jun		08-Jul	1102	58.7	89	130	19
35	1	1	19-Jun		10-Jul	1102	61.9	97	145	21

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
35	1	1	19-Jun		12-Jul	1102	63.7	108	156	23
35	1	1	19-Jun		15-Jul	1102	64.6	106	172	26
37	3	1	18-Jun		22-Jun	1103	39.7	40.5	29	4
37	3	1	18-Jun		24-Jun	1103	45.3	59	45	6
37	3	1	18-Jun		28-Jun	1103	54.4	85	81	10
37	3	1	18-Jun		01-Jul	1103	56.3	113	110	13
37	3	1	18-Jun		03-Jul	1103	57.9	119	125	15
37	3	1	18-Jun		05-Jul	1103	59.9	129	141	17
37	3	1	18-Jun		08-Jul	1103	62	117	162	20
37	3	1	18-Jun		10-Jul	1103	64	104	167	22
49	1	1	18-Jun		22-Jun	1111	42	34.5	28	4
49	1	1	18-Jun		24-Jun	1111	46.4	49	43	6
49	1	1	18-Jun		03-Jul	1111	59	85	120	15
49	1	1	18-Jun		05-Jul	1111	61.2	107	134	17
49	1	1	18-Jun		08-Jul	1111	63.1	96	156	20
49	1	1	18-Jun		10-Jul	1111	65.1	96	163	22
49	2	1	19-Jun		22-Jun	1112	39.8	27.5		3
49	2	1	19-Jun		24-Jun	1112	44.1	36	30	5
49	2	1	19-Jun		28-Jun	1112	52.3	70	54	9
49	2	1	19-Jun		03-Jul	1112	60.3	95	105	14
49	2	1	19-Jun		05-Jul	1112	64.8	115	122	16
49	2	1	19-Jun		10-Jul	1112	69	114	152	21
49	2	1	19-Jun		12-Jul	1112	71.5	114	170	23
36	2	1	18-Jun		24-Jun	1113	48	62	54	6
36	2	1	18-Jun		28-Jun	1113	54.9	77	87	10
36	2	1	18-Jun		03-Jul	1113	60.8	114	135	15
36	3	1	18-Jun		22-Jun	1114	38.5	23.5		4
47	1	1	18-Jun		22-Jun	1115	39.8	29.5		4
47	2	1	19-Jun		22-Jun	1116	38	30		3
31	3	1	18-Jun		22-Jun	1117	37.6	27		4
30	2	1	18-Jun		22-Jun	1118	40.9	34		4
30	2	1	18-Jun		24-Jun	1118	45.2	49	38	6
30	2	1	18-Jun		28-Jun	1118	44.3	71	65	10
30	2	1	18-Jun		03-Jul	1118	58.3	95	114	15
30	2	1	18-Jun		05-Jul	1118	60.3	103	129	17
30	2	1	18-Jun		08-Jul	1118	61.2	79	141	20
30	2	1	18-Jun		10-Jul	1118	64.2	84	141	22
30	2	1	18-Jun		12-Jul	1118	64	88	155	24
30	1	1	19-Jun		24-Jun	1119	44.2	40	30	5
30	1	1	19-Jun		28-Jun	1119	51.6	73	62	9
30	1	1	19-Jun		01-Jul	1119	54.4	91	85	12
30	1	1	19-Jun		03-Jul	1119	56.4	91	104	14
30	1	1	19-Jun		05-Jul	1119	59.9	110	121	16
30	1	1	19-Jun		08-Jul	1119	61.8	100	145	19
30	1	1	19-Jun		10-Jul	1119	64.5	106	154	21
30	1	1	19-Jun		12-Jul	1119	66.4	110	167	23
50	1	1	18-Jun		22-Jun	1120	40.5	31		4
50	1	1	18-Jun		24-Jun	1120	45.7	54	38	6
50	1	1	18-Jun		08-Jul	1120	61.4	99	159	20

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
50	1	1	18-Jun		10-Jul	1120	63	105	159	22
50	1	1	18-Jun		12-Jul	1120	65.7	112	175	24
50	1	1	18-Jun		15-Jul	1120	65.4	102	190	27
50	2	1	19-Jun		22-Jun	1121	37.8	22		3
50	2	1	19-Jun		24-Jun	1121	43.2	39	27	5
50	2	1	19-Jun		29-Jun	1121	50.5	59	60.5	10
50	2	1	19-Jun		03-Jul	1121	55.9	90	95	14
50	2	1	19-Jun		05-Jul	1121	59.9	99	113	16
50	2	1	19-Jun		08-Jul	1121	62.3	101	139	19
50	2	1	19-Jun		10-Jul	1121	63.5	95	149	21
50	2	1	19-Jun		12-Jul	1121	67	110	166	23
50	2	1	19-Jun		15-Jul	1121	67.3	105	181	26
16	3	1	18-Jun		22-Jun	1124	43	38		4
14	3	1	17-Jun		24-Jun	1125	46.5	60	47	7
14	3	1	17-Jun		28-Jun	1125	53.1	86	82	11
14	3	1	17-Jun		03-Jul	1125	59.6	114	126	16
14	3	1	17-Jun		05-Jul	1125	62.1	121	141	18
14	3	1	17-Jun		08-Jul	1125	62.9	97	162	21
66	1	1	18-Jun		22-Jun	1128	40	32		4
66	1	1	18-Jun		24-Jun	1128	44.8	50	41	6
66	1	1	18-Jun		28-Jun	1128	54.1	73	75	10
66	1	1	18-Jun		03-Jul	1128	58.6	88	116	15
66	1	1	18-Jun		05-Jul	1128	61.3	115	136	17
66	1	1	18-Jun		08-Jul	1128	64.4	95	156	20
66	1	1	18-Jun		10-Jul	1128	66.3	105	164	22
66	2	1	19-Jun		22-Jun	1129	36.9	30		3
66	2	1	19-Jun		24-Jun	1129	42	45	36	5
66	2	1	19-Jun		28-Jun	1129	49.9	67	68	9
67	2	1	19-Jun		22-Jun	1130	37.1	26		3
67	2	1	19-Jun		24-Jun	1130	42.6	40	35	5
67	2	1	19-Jun		28-Jun	1130	50.7	58	76	9
67	2	1	19-Jun		03-Jul	1130	58.7	103	113	14
67	2	1	19-Jun		10-Jul	1130	66.4	116	163	21
28	2	1	17-Jun		22-Jun	1131	44.4	51	37	5
28	2	1	17-Jun		24-Jun	1131	49.7	66	55	7
28	2	1	17-Jun		29-Jun	1131	56.7	91	100	12
28	3	1	19-Jun		22-Jun	1132	39	35.5		3
28	3	1	19-Jun		24-Jun	1132	44.3	46	34	5
28	3	1	19-Jun		28-Jun	1132	53.5	77	64	9
28	3	1	19-Jun		03-Jul	1132	59.4	112	111	14
28	3	1	19-Jun		05-Jul	1132	61.7	115	131	16
28	3	1	19-Jun		10-Jul	1132	66.7	114	160	21
83	3	1	24-Jun		24-Jun	1221	31.9	16		0
83	3	1	24-Jun		29-Jun	1221	44.2	48	40	5
83	3	1	24-Jun		03-Jul	1221	52.6	80	74	9
83	3	1	24-Jun		05-Jul	1221	56.1	90	93	11
83	3	1	24-Jun		08-Jul	1221	59.5	88	115	14
83	3	1	24-Jun		10-Jul	1221	63.4	117	131	16
83	3	1	24-Jun		12-Jul	1221	65.5	112	148	18

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
83	3	1	24-Jun		15-Jul	1221	67	114	167	21
40	2	1	20-Jun		22-Jun	1500	37.5	25		2
60	3	1	20-Jun		22-Jun	1501	36.7	78		2
60	3	1	20-Jun		24-Jun	1501	42.2	39	31	4
60	3	1	20-Jun		28-Jun	1501	52.4	62	64	8
60	3	1	20-Jun		03-Jul	1501	57.6	97	109	13
60	3	1	20-Jun		05-Jul	1501	60.8	118	125	15
60	3	1	20-Jun		08-Jul	1501	63.8	101	151	18
60	3	1	20-Jun		10-Jul	1501	66.8	110	160	20
60	3	1	20-Jun		12-Jul	1501	68.2	120	175	22
24	1	0	18-Jun		22-Jun	1505	43.9	44		4
24	2	0	18-Jun		22-Jun	1506	43.5	40.5		4
23	2	1	18-Jun		22-Jun	1507	41.9	43.5	31	4
25	3	1	18-Jun		22-Jun	1513	39.2	29.5		4
25	3	1	18-Jun		24-Jun	1513	44.9	49	46	6
25	3	1	18-Jun		28-Jun	1513	52.3	69	67	10
72	3	1	23-Jun		24-Jun	1515	32.9	17		1
72	3	1	23-Jun		28-Jun	1515	41	32.5		5
72	3	1	23-Jun		01-Jul	1515	46.4	55	40	8
72	3	1	23-Jun		03-Jul	1515	51	73	55	10
72	3	1	23-Jun		05-Jul	1515	54.3	89	76	12
72	3	1	23-Jun		08-Jul	1515	57.6	85	104	15
72	3	1	23-Jun		10-Jul	1515	61.5	96	113	17
72	3	1	23-Jun		12-Jul	1515	63.4	118	137	19
72	3	1	23-Jun		15-Jul	1515	65.7	116	155	22
74	3	1	23-Jun		24-Jun	1522	32.7	14		1
74	3	1	23-Jun		25-Jun	1522	34.9	19		2
74	3	1	23-Jun		29-Jun	1522	48.7	64	57	6
74	3	1	23-Jun		03-Jul	1522	51.8	80	69	10
74	3	1	23-Jun		05-Jul	1522	55.1	93	88	12
74	3	1	23-Jun		08-Jul	1522	59	83	117	15
74	3	1	23-Jun		10-Jul	1522	60	104	128	17
74	3	1	23-Jun		12-Jul	1522	63	118	146	19
74	3	1	23-Jun		15-Jul	1522	64.2	106	163	22
100	5	0	25-Jun		12-Jul	1532	55.9	102	92	17
81	1	1	25-Jun		25-Jun	1534	34.2			0
81	1	1	25-Jun		28-Jun	1534	41.3	34		3
81	1	1	25-Jun		29-Jun	1534	42.9	39	26	4
81	1	1	25-Jun		03-Jul	1534	51.3	76	56	8
81	1	1	25-Jun		05-Jul	1534	54.9	90	77	10
81	1	1	25-Jun		08-Jul	1534	57.7	85	98	13
81	1	1	25-Jun		10-Jul	1534	60.5	96	112	15
81	1	1	25-Jun		12-Jul	1534	62.9	114	132	17
81	1	1	25-Jun		15-Jul	1534	64.4	120	152	20
81	2	1	25-Jun		28-Jun	1535				3
81	2	1	25-Jun		25-Jun	1535	39.4	30.5		0
81	2	1	25-Jun		03-Jul	1535	49.7	67	54	8
81	2	1	25-Jun		05-Jul	1535	53.9	87	70	10
81	2	1	25-Jun		08-Jul	1535	57.1	92	98	13

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
81	2	1	25-Jun		10-Jul	1535	60.9	113	115	15
81	2	1	25-Jun		12-Jul	1535	62.8	114	129	17
81	2	1	25-Jun		15-Jul	1535	63.9	111	149	20
84	1	1	25-Jun		25-Jun	1544	31	14		0
84	1	1	25-Jun		28-Jun	1544	40.7	35.5		3
84	1	1	25-Jun		03-Jul	1544	50.3	69	53	8
84	1	1	25-Jun		12-Jul	1544	63.5	122	133	17
82	1	1	26-Jun		28-Jun	1548	36	21.5		2
82	1	1	26-Jun		01-Jul	1548	41.2	37		5
82	1	1	26-Jun		05-Jul	1548	49.8	73	56	9
82	1	1	26-Jun		08-Jul	1548	54.8	94	85	12
82	1	1	26-Jun		10-Jul	1548	57.9	101	99	14
82	1	1	26-Jun		12-Jul	1548	60.8	110	121	16
82	1	1	26-Jun		15-Jul	1548	62.9	110	143	19
82	1	1	26-Jun		19-Jul	1548	65.2	122	171	23
40	3	1	21-Jun	21-Jun	22-Jun	1551	34.7	20.5		1
40	3	1	21-Jun	21-Jun	03-Jul	1551	52.7	74	76	12
40	3	1	21-Jun	21-Jun	05-Jul	1551	54.9	96	100	14
40	3	1	21-Jun	21-Jun	08-Jul	1551	65.9	97	167	17
40	3	1	21-Jun	21-Jun	10-Jul	1551	60.9	108	135	19
40	3	1	21-Jun	21-Jun	12-Jul	1551	63.7	120	150	21
40	3	1	21-Jun	21-Jun	15-Jul	1551	65.5	108	171	24
64	1	0	21-Jun	21-Jun	22-Jun	1552	34.6	20		1
64	1	0	21-Jun	21-Jun	01-Jul	1552	52.7	81	76	10
64	1	0	21-Jun	21-Jun	03-Jul	1552	56.2	79	92	12
64	1	0	21-Jun	21-Jun	05-Jul	1552	58.4	100	110	14
64	1	0	21-Jun	21-Jun	08-Jul	1552	59.1	105	122	17
64	1	0	21-Jun	21-Jun	10-Jul	1552	63.3	93	144	19
64	1	0	21-Jun	21-Jun	12-Jul	1552	66.6	106	162	21
64	2	0	21-Jun	21-Jun	22-Jun	1553	30	13.5		1
64	3	0	21-Jun	21-Jun	22-Jun	1554	30.8	15.5		1
63	1	1	20-Jun		22-Jun	1555	36.5	26.5		2
63	2	0	21-Jun	21-Jun	22-Jun	1556	36	24.5		1
63	2	0	21-Jun	21-Jun	22-Jun	1556	32.9	19		1
63	2	0	21-Jun	21-Jun	25-Jun	1556	42.3	41	25	4
63	2	0	21-Jun	21-Jun	28-Jun	1556	47	64	47	7
63	2	0	21-Jun	21-Jun	01-Jul	1556	51.7	84	77	10
63	2	0	21-Jun	21-Jun	03-Jul	1556	54	92	94	12
63	2	0	21-Jun	21-Jun	05-Jul	1556	57.5	108	114	14
63	2	0	21-Jun	21-Jun	08-Jul	1556	58.4	113	137	17
63	2	0	21-Jun	21-Jun	10-Jul	1556	61.9	96	146	19
63	2	0	21-Jun	21-Jun	12-Jul	1556	64	104	164	21
63	2	0	21-Jun	21-Jun	15-Jul	1556	66.4	120	181	24
63	3	0	21-Jun		22-Jun	1557	31.7	18		1
42	2	1	18-Jun		22-Jun	1558	39.3	29.5		4
42	2	1	18-Jun		25-Jun	1558	45	52	34	7
42	2	1	18-Jun		28-Jun	1558	49.1	66	51	10
42	2	1	18-Jun		01-Jul	1558	54.2	87	78	13
42	2	1	18-Jun		03-Jul	1558	56.3	107	95	15

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
42	2	1	18-Jun		05-Jul	1558	59	119	111	17
42	2	1	18-Jun		08-Jul	1558	62.5	119	140	20
42	2	1	18-Jun		10-Jul	1558	65.9	120	148	22
42	2	1	18-Jun		12-Jul	1558	66.8	120	165	24
42	3	1	20-Jun		22-Jun	1559	36.4	20.5		2
42	3	1	20-Jun		24-Jun	1559	40.7	30		4
41	2	0	20-Jun		22-Jun	1560	45			2
43	1	1	19-Jun		22-Jun	1561	36.4	20.5		3
72	1	1	21-Jun	21-Jun	22-Jun	1562	31.7	18.5		1
72	1	1	21-Jun	21-Jun	24-Jun	1562	37.6	26		3
72	1	1	21-Jun	21-Jun	28-Jun	1562	46	55	45	7
72	1	1	21-Jun	21-Jun	01-Jul	1562	51.6	81	71	10
72	1	1	21-Jun	21-Jun	03-Jul	1562	54.6	94	86	12
72	1	1	21-Jun	21-Jun	05-Jul	1562	58.1	105	106	14
72	1	1	21-Jun	21-Jun	10-Jul	1562	64.8	106	144	19
72	1	1	21-Jun	21-Jun	12-Jul	1562	65.5	112	156	21
45	3	1	20-Jun		25-Jun	1563	43.9	48	33	5
45	3	1	20-Jun		28-Jun	1563	49.2	68.5	55	8
45	3	1	20-Jun		01-Jul	1563	53.4	91	81	11
45	3	1	20-Jun		03-Jul	1563	55.9	97	99	13
45	3	1	20-Jun		05-Jul	1563	59.6	107	128	15
45	3	1	20-Jun		10-Jul	1563	64.6	100	149	20
46	3	1	20-Jun		22-Jun	1564	35	23.5		2
44	2	1	20-Jun		22-Jun	1565	35.9	22		2
44	2	1	20-Jun		24-Jun	1565	42	35	30	4
44	2	1	20-Jun		28-Jun	1565	50.6	63	60	8
44	2	1	20-Jun		03-Jul	1565	58.1	102	109	13
44	2	1	20-Jun		05-Jul	1565	60.4	116	127	15
44	2	1	20-Jun		08-Jul	1565	62.5	115	151	18
44	2	1	20-Jun		10-Jul	1565	66	111	157	20
44	1	1	20-Jun		22-Jun	1566	34.1	17		2
44	1	1	20-Jun		03-Jul	1566	54.3	89	82	13
44	1	1	20-Jun		05-Jul	1566	57.6	102	104	15
44	1	1	20-Jun		08-Jul	1566	59.4	100	130	18
44	1	1	20-Jun		10-Jul	1566	63.5	103	140	20
44	1	1	20-Jun		12-Jul	1566	65.3	118	157	22
44	1	1	20-Jun		15-Jul	1566	66.1	118	173	25
17	3	1	18-Jun		22-Jun	1567	42.2	41		4
17	3	1	18-Jun		24-Jun	1567	46.9	62	45	6
17	3	1	18-Jun		03-Jul	1567	59.5	125	117	15
17	3	1	18-Jun		05-Jul	1567	61.6	129	135	17
17	3	1	18-Jun		08-Jul	1567	64.4	127	156	20
17	3	1	18-Jun		10-Jul	1567	65.4	122	165	22
17	3	1	18-Jun		12-Jul	1567	68.3	120	181	24
35	3	1	20-Jun		22-Jun	1568	36.6	25		2
35	3	1	20-Jun		25-Jun	1568	44.9	48	31	5
35	3	1	20-Jun		28-Jun	1568	48.9	52.5	45	8
35	3	1	20-Jun		01-Jul	1568	52.1	74	67	11
35	3	1	20-Jun		03-Jul	1568	54.9	85	81	13

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
35	3	1	20-Jun		05-Jul	1568	57.8	95	102	15
35	3	1	20-Jun		08-Jul	1568	59.3	103	125	18
35	3	1	20-Jun		10-Jul	1568	64.3	107	136	20
35	3	1	20-Jun		12-Jul	1568	65.2	102	153	22
65	1	1	20-Jun		22-Jun	1570	35.9	21		2
65	2	1	21-Jun	21-Jun	22-Jun	1571	33.9	17		1
48	3	1	20-Jun		22-Jun	1572	35	21.5		2
49	3	1	20-Jun		22-Jun	1573	34	17		2
49	3	1	20-Jun		24-Jun	1573	40	32		4
50	3	1	20-Jun		22-Jun	1574	34.6	24		2
50	3	1	20-Jun		24-Jun	1574	38.7	31		4
50	3	1	20-Jun		28-Jun	1574	44.7	35.5	35	8
30	3	1	20-Jun		22-Jun	1575	34.7	17.5		2
52	1	0	20-Jun		22-Jun	1576	36.7	27.5		2
52	2	0	20-Jun		22-Jun	1577	28.1	28		2
52	3	1	21-Jun	21-Jun	22-Jun	1578	30.8	14.5		1
53	3	1	20-Jun		22-Jun	1579	34.2	24.5		2
70	1	0	21-Jun	21-Jun	24-Jun	1580	37.4	29		3
70	1	0	21-Jun	21-Jun	29-Jun	1580	48.3	57	59	8
70	1	0	21-Jun	21-Jun	03-Jul	1580	54.9	91	95	12
70	1	0	21-Jun	21-Jun	05-Jul	1580	56.7	104	111	14
70	1	0	21-Jun	21-Jun	10-Jul	1580	62.6	108	150	19
70	1	0	21-Jun	21-Jun	12-Jul	1580	64	112	161	21
70	3	0	21-Jun	21-Jun	24-Jun	1581	35.2	21		3
70	3	0	21-Jun	21-Jun	28-Jun	1581	44	45.5	35	7
70	3	0	21-Jun	21-Jun	03-Jul	1581	51.4	79	74	12
70	3	0	21-Jun	21-Jun	08-Jul	1581	56.4	94	116	17
70	3	0	21-Jun	21-Jun	10-Jul	1581	59.9	106	126	19
70	3	0	21-Jun	21-Jun	12-Jul	1581	61.5	114	144	21
70	3	0	21-Jun	21-Jun	15-Jul	1581	64.3	113	161	24
66	3	1	20-Jun		22-Jun	1582	35.2	21.5		2
66	3	1	20-Jun		08-Jul	1582	60	84	140	18
67	3	1	20-Jun		22-Jun	1583	32.9	50		2
67	3	1	20-Jun		24-Jun	1583	38.6	27	23	4
67	3	1	20-Jun		28-Jun	1583	46.8	51	48	8
67	3	1	20-Jun		03-Jul	1583	54.6	92	97	13
67	3	1	20-Jun		05-Jul	1583	57.6	107	118	15
67	3	1	20-Jun		10-Jul	1583	61.9	98	151	20
67	3	1	20-Jun		12-Jul	1583	64.7	110	164	22
27	2	1	18-Jun		22-Jun	1584	40.5	29.5	29	4
27	2	1	18-Jun		24-Jun	1584	45.8	49	44	6
27	2	1	18-Jun		28-Jun	1584	51.1	72	69	10
27	2	1	18-Jun		03-Jul	1584	56.3	103	117	15
27	2	1	18-Jun		10-Jul	1584	63.9	97	167	22
27	3	1	19-Jun		22-Jun	1585	38	43.5		3
27	3	1	19-Jun		24-Jun	1585	43.2	47	32	5
27	3	1	19-Jun		28-Jun	1585	56.3	94	63	9
27	3	1	19-Jun		01-Jul	1585	56.4	114	91	12
27	3	1	19-Jun		03-Jul	1585	59.2	123	111	14

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
27	3	1	19-Jun		05-Jul	1585	61.9	133	134	16
27	3	1	19-Jun		08-Jul	1585	65.2	113	154	19
27	3	1	19-Jun		10-Jul	1585	66.9	130	162	21
27	3	1	19-Jun		12-Jul	1585	69.5	134	177	23
26	2	1	18-Jun		22-Jun	1589	40.8	28.5		4
26	2	1	18-Jun		24-Jun	1589	45.4	55	39	6
26	2	1	18-Jun		28-Jun	1589	52.7	75	73	10
26	2	1	18-Jun		03-Jul	1589	56.3	91	114	15
26	2	1	18-Jun		05-Jul	1589	60.3	113	130	17
26	2	1	18-Jun		08-Jul	1589	61.3	91	149	20
26	2	1	18-Jun		10-Jul	1589	63.4	90	158	22
26	2	1	18-Jun		12-Jul	1589	64.1	98	170	24
26	3	1	20-Jun		22-Jun	1590	38.2	69		2
26	3	1	20-Jun		24-Jun	1590	43.2	46	33	4
26	3	1	20-Jun		28-Jun	1590	50.5	75	62	8
26	3	1	20-Jun		03-Jul	1590	55.8	109	109	13
56	1	1	18-Jun		22-Jun	1594	41	33		4
56	1	1	18-Jun		24-Jun	1594	45.7	55	44	6
56	1	1	18-Jun		28-Jun	1594	53.6	87	76	10
56	1	1	18-Jun		05-Jul	1594	61	115	140	17
56	1	1	18-Jun		08-Jul	1594	62.4	101	164	20
56	1	1	18-Jun		10-Jul	1594	64.7	97	171	22
56	2	1	18-Jun		22-Jun	1595	41	20		4
56	2	1	18-Jun		24-Jun	1595	46.5	54	41	6
56	2	1	18-Jun		28-Jun	1595	55.5	83	71	10
56	2	1	18-Jun		05-Jul	1595	63.1	122	140	17
56	2	1	18-Jun		08-Jul	1595	65.4	107	161	20
56	2	1	18-Jun		10-Jul	1595	68.5	112	169	22
56	3	1	20-Jun		22-Jun	1596	33.7	38		2
56	3	1	20-Jun		24-Jun	1596	38.9	31	22	4
56	3	1	20-Jun		28-Jun	1596	47.2	59	46	8
56	3	1	20-Jun		03-Jul	1596	53.2	75	93	13
56	3	1	20-Jun		08-Jul	1596	57.8	87	136	18
56	3	1	20-Jun		10-Jul	1596	61.5	92	159	20
56	3	1	20-Jun		12-Jul	1596	62.3	92	163	22
74	1	1	21-Jun	21-Jun	24-Jun	1597	35.4	21		3
74	1	1	21-Jun	21-Jun	29-Jun	1597	44.5	45	44	8
74	1	1	21-Jun	21-Jun	05-Jul	1597	56.2	95	100	14
74	1	1	21-Jun	21-Jun	08-Jul	1597	58	85	127	17
74	1	1	21-Jun	21-Jun	10-Jul	1597	61.9	102	135	19
74	1	1	21-Jun	21-Jun	12-Jul	1597	63.8	108	153	21
74	1	1	21-Jun	21-Jun	15-Jul	1597	64.9	110	169	24
74	1	1	21-Jun	21-Jun	19-Jul	1597	67.9	108	192	28
60	1	1	17-Jun		22-Jun	1598	41	38.5		5
60	2	1	18-Jun		22-Jun	1599	40.2	22.5		4
60	2	1	18-Jun		24-Jun	1599	45.1	52	45	6
60	2	1	18-Jun		28-Jun	1599	55	82	82	10
60	2	1	18-Jun		03-Jul	1599	59.1	99	130	15
67	1	1	19-Jun		22-Jun	1600	37.2	17.5		3

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
67	1	1	19-Jun		24-Jun	1600	42.9	39	30	5
67	1	1	19-Jun		03-Jul	1600	59.8	95	116	14
67	1	1	19-Jun		10-Jul	1600	67.3	115	165	21
109	2	0	30-Jun	30-Jun	01-Jul	2032	34.2	23		1
109	2	0	30-Jun	30-Jun	10-Jul	2032	52.3	89	68	10
109	2	0	30-Jun	30-Jun	15-Jul	2032	57	106	113	15
104	3	1	30-Jun	30-Jun	01-Jul	2033	32.7	18		1
104	3	1	30-Jun	30-Jun	03-Jul	2033	37.9	31		3
104	3	1	30-Jun	30-Jun	08-Jul	2033	47.9	65	54	8
104	3	1	30-Jun	30-Jun	10-Jul	2033	51.9	72	76	10
104	3	1	30-Jun	30-Jun	12-Jul	2033	55.6	90	91	12
104	3	1	30-Jun	30-Jun	15-Jul	2033	59.5	106	114	15
104	3	1	30-Jun	30-Jun	19-Jul	2033	63.8	120	146	19
118	1	1	01-Jul	01-Jul	03-Jul	2038	32.4	15		2
118	1	1	01-Jul	01-Jul	12-Jul	2038	52.7	80	66	11
118	1	1	01-Jul	01-Jul	15-Jul	2038	57.8	106	97	14
118	1	1	01-Jul	01-Jul	19-Jul	2038	62.7	119	132	18
81	3	1	27-Jun		28-Jun	2058	32.2	16.5		1
81	3	1	27-Jun		01-Jul	2058	37	25		4
81	3	1	27-Jun		03-Jul	2058	42.3	41		6
81	3	1	27-Jun		08-Jul	2058	53	82	58	11
81	3	1	27-Jun		10-Jul	2058	57	99	80	13
81	3	1	27-Jun		12-Jul	2058	59.8	116	96	15
81	3	1	27-Jun		15-Jul	2058	64.6	132	127	18
82	3	1	27-Jun		28-Jun	2061	33.2	14.5		1
82	3	1	27-Jun		01-Jul	2061	37.6	27		4
82	3	1	27-Jun		03-Jul	2061	42.2	37		6
82	3	1	27-Jun		05-Jul	2061	46.4	55	32	8
82	3	1	27-Jun		08-Jul	2061	51.2	69	56	11
82	3	1	27-Jun		10-Jul	2061	54.1	71	68	13
82	3	1	27-Jun		12-Jul	2061	57	90	92	15
82	3	1	27-Jun		15-Jul	2061	60.5	108	118	18
82	3	1	27-Jun		19-Jul	2061	62.5	96	146	22
113	1	1	27-Jun		28-Jun	2064	33.8	20		1
113	1	1	27-Jun		03-Jul	2064	44.7	48	41	6
113	1	1	27-Jun		05-Jul	2064	49.4	60	59	8
113	1	1	27-Jun		08-Jul	2064	54.7	92	87	11
113	1	1	27-Jun		10-Jul	2064	57.5	78	99	13
113	1	1	27-Jun		12-Jul	2064	60.5	94	119	15
113	1	1	27-Jun		15-Jul	2064	62.7	104	143	18
113	1	1	27-Jun		19-Jul	2064	65.5	101	170	22
109	1	1	28-Jun		28-Jun	2066	31.7	17		0
109	1	1	28-Jun		01-Jul	2066	38.4	26		3
109	1	1	28-Jun		05-Jul	2066	47.9	59	42	7
109	1	1	28-Jun		08-Jul	2066	51.4	78	67	10
109	1	1	28-Jun		10-Jul	2066	56.2	104	79	12
109	1	1	28-Jun		12-Jul	2066	58.3	102	102	14
109	1	1	28-Jun		15-Jul	2066	61.6	106	125	17
104	1	1	28-Jun		28-Jun	2067	32.1	14.5		0

NNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
104	1	1	28-Jun		01-Jul	2067	35.4	25		3
104	1	1	28-Jun		03-Jul	2067	41.4	39	26	5
104	1	1	28-Jun		05-Jul	2067	46.5	57	44	7
104	1	1	28-Jun		08-Jul	2067	50.6	82	72	10
104	1	1	28-Jun		10-Jul	2067	57.3	81	87	12
104	1	1	28-Jun		15-Jul	2067	58.2	80	107	17
102	1	1	28-Jun		28-Jun	2068	30	13.5		0
93	2	1	28-Jun		28-Jun	2069	34.5	17.5		0
93	2	1	28-Jun		01-Jul	2069	40.4	27	24	3
93	2	1	28-Jun		03-Jul	2069	44.3	48		5
93	2	1	28-Jun		05-Jul	2069	50.2	69	53	7
93	2	1	28-Jun		08-Jul	2069	54.3	86	78	10
93	2	1	28-Jun		10-Jul	2069	58.6	114	93	12
93	2	1	28-Jun		12-Jul	2069	61.8	116	113	14
93	2	1	28-Jun		15-Jul	2069	64.7	124	137	17
93	3	1	28-Jun		28-Jun	2070	31.7	16		0
84	3	1	28-Jun		28-Jun	2075	32.8	13.5		0
84	3	1	28-Jun		03-Jul	2075	44.2	44		5
84	3	1	28-Jun		05-Jul	2075	48.6	61	43	7
84	3	1	28-Jun		08-Jul	2075	53.2	74	66	10
84	3	1	28-Jun		12-Jul	2075	59.7	100	105	14
84	3	1	28-Jun		15-Jul	2075	63.3	118	130	17
84	3	1	28-Jun		19-Jul	2075	66.2	122	155	21
104	2	1	29-Jun		01-Jul	2077	37.5	28		2
104	2	1	29-Jun		03-Jul	2077	39.5	25.5		4
104	2	1	29-Jun		05-Jul	2077	43.1	41	33	6
104	2	1	29-Jun		08-Jul	2077	46.9	62	57	9
104	2	1	29-Jun		12-Jul	2077	54.7	80	94	13
104	2	1	29-Jun		15-Jul	2077	56.7	92	113	16
104	2	1	29-Jun		19-Jul	2077	58.6	86	134	20
125	2	1	04-Jul	04-Jul	05-Jul	2090	32.3	15		1
125	2	1	04-Jul	04-Jul	08-Jul	2090	39.8	31		4
125	2	1	04-Jul	04-Jul	12-Jul	2090	48.5	57	51	8
125	2	1	04-Jul	04-Jul	15-Jul	2090	52.4	73	75	11
125	2	1	04-Jul	04-Jul	19-Jul	2090	56.8	93	108	15
123	1	1	04-Jul	04-Jul	05-Jul	2092	35.3	23		1
123	1	1	04-Jul	04-Jul	08-Jul	2092	43.4	47.5		4
123	1	1	04-Jul	04-Jul	10-Jul	2092	47.5	40	52	6
123	1	1	04-Jul	04-Jul	12-Jul	2092	52.6	80	76	8
123	1	1	04-Jul	04-Jul	15-Jul	2092	56.8	104	102	11
123	1	1	04-Jul	04-Jul	19-Jul	2092	61.4	118	134	15
123	2	1	04-Jul	04-Jul	05-Jul	2093	31.5	15.5		1
123	2	1	04-Jul	04-Jul	08-Jul	2093	38.3	31		4
123	2	1	04-Jul	04-Jul	10-Jul	2093	43		36	6
123	2	1	04-Jul	04-Jul	12-Jul	2093	47.4	58	53	8
123	2	1	04-Jul	04-Jul	15-Jul	2093	52.5	81	81	11
125	1	0	06-Jul		08-Jul	2094	38.7	28	31	2
125	1	0	06-Jul		10-Jul	2094	43.9	44.5		4
125	1	0	06-Jul		12-Jul	2094	48.4	60	46	6

WNR	ENR	ei/RNR	DATUIT	PERUIT	DAT	RNR	KSL	GEW	VLL	LEEFT
125	1	0	06-Jul		15-Jul	2094	53.7	68	76	9
125	1	0	06-Jul		19-Jul	2094	57.3	88	104	13
125	3	0	06-Jul		08-Jul	2095	36.2	22.5		2
125	3	0	06-Jul		10-Jul	2095	41	31.5		4
125	3	0	06-Jul		12-Jul	2095	44.5	45	38	6
125	3	0	06-Jul		19-Jul	2095	51.9	63	75	13
131	1	0	07-Jul	07-Jul	08-Jul	2101	34	19		1
127	2	1	07-Jul	07-Jul	10-Jul	2102	39.5	30		3
127	2	1	07-Jul	07-Jul	12-Jul	2102	37.1	46	36	5
127	2	1	07-Jul	07-Jul	15-Jul	2102	49.7	71	65	8
127	2	1	07-Jul	07-Jul	19-Jul	2102	45.9	94	99	12

DAT	HRKL	NNR	OSH	PRS	AFM
13-May	17		7	ob	1.5
13-May	17		7	ob	1.5
13-May	17		7	pv	
13-May	17		7	ob	1.5
16-May	15	1	2	kb	0.5
16-May	15		2	ob	0.5
16-May	15		2	cl	2
16-May	15		4	ob	1
16-May	15		4	cl	1.5
16-May	15		2	cl	1
16-May	15		2	cl	1
16-May	15		2	ob	1
16-May	15		4	cl	1
16-May	15		2	cl	1
16-May	15		2	ob	1
16-May	15		2	ob	1
16-May	15		2	cl	1.5
16-May	15		2	cl	1.5
16-May	15		2	cl	1.5
16-May	15		7	sb	1.5
16-May	15		2	cl	1
16-May	15		2	cl	1
16-May	15		4	sb	1.5
16-May	15		7	ob	1.5
16-May	15		7	ob	1.5
16-May	15		7	ob	1.5
17-May	15		2	ob	
17-May	15		2	cl	1.5
17-May	15		2	cl	1.5
17-May	15		2	ob	1
17-May	15		2	ob	1.5
17-May	15		7	cl	
17-May	15	2	2	ob	
17-May	15		7	ob	1.5
17-May	15		7	cl	1
17-May	15		7	ob	
17-May	15		4	ob	
17-May	15		7	ob	
17-May	16		7	sp	1.5
17-May	16		7	cl	1.5
17-May	16		7	cl	1.5
17-May	16		2	cl	1
17-May	16		2	ob	
17-May	16		2	ob	1
17-May	16		4	cl	1
17-May	16		7	zn	
17-May	16		7	cl	1
17-May	16		7	sb	1.5
17-May	16		7	sb	1
17-May	16		7	ob	
17-May	16		7	cl	1.5
17-May	16		7	cl	1
17-May	16		2	cl	1
17-May	16		7	ob	1
17-May	16		7	cl	0.5
17-May	16		7	cl	1
17-May	16		4	cl	1
17-May	16		4	cl	1
17-May	16		7	cl	1
17-May	16		2	ob	
17-May	16		7	cl	1.5
17-May	16		7	ob	
17-May	16		7	cl	1.5
17-May	16		7	cl	1
17-May	16		7	ob	1
17-May	16		7	cl	1
17-May	16		7	cl	1
17-May	16		7	ob	1
17-May	16		7	sb	1
17-May	16		7	cl	1.5
17-May	16		7	cl	1
17-May	19		7	cl	1.5
17-May	19		7	cl	1.5
17-May	19		2	ob	
17-May	19		7	kb	1.5
17-May	19		7	kj	1.5

DAT	HRKL	NNR	OSH	PRS	AFM
17-May	19		7	cl	1
17-May	19		7	kj	1
17-May	19		7	kj	1
17-May	19		7	ob	1
17-May	19		7	kb	1.5
17-May	19		7	kj	1
17-May	19		7	kj	1
17-May	19		7	cl	0.5
17-May	19		7	ob	0.5
17-May	19		7	cl	1
17-May	19		7	cl	1
17-May	19		7	cl	1
17-May	19		7	kj	1
17-May	19		7	cl	1
17-May	19		7	pv	1.5
17-May	19		7	cl	1.5
20-May	18		7	cl	1.5
20-May	18		7	gd	1
20-May	18		7	cl	1.5
20-May	18		7	cl	1.5
20-May	18		7	cl	1
20-May	18		7	gd	1
20-May	18		7	cl	1.5
20-May	18		7	cl	1.5
20-May	18		7	cl	1.5
20-May	18		2	cl	1.5
20-May	19		7	ob	1
20-May	19		7	cl	1.5
20-May	19		7	gd	1
20-May	19		7	gd	1
20-May	19		7	cl	1.5
20-May	19		7	gd	1
20-May	19		7	gd	1.5
21-May	9		7	cl	1
21-May	9		7	cl	1
21-May	9		2	ob	1
21-May	9		7	pv	1
21-May	9		7	ob	1
21-May	9		7	sp	1
21-May	9		2	ob	1
21-May	9		7	ob	1
21-May	9		4	ob	1
21-May	9		7	cl	2
21-May	9		7	ob	1
21-May	9		7	ob	0.5
21-May	9		7	sp	1
21-May	9		7	cl	1
21-May	9		2	cl	1
21-May	9		2	gd	1
21-May	9		7	cl	1
21-May	9		2	cl	1
21-May	9		2	cl	1
21-May	9		4	ob	0.5
21-May	9		7	cl	1
21-May	9		7	cl	1
21-May	9		2	sb	1
21-May	9		7	gd	1
21-May	9		7	sp	1
21-May	9		4	ob	1
21-May	9		2	cl	1.5
21-May	9		7	cl	1
21-May	9		7	zn	1
21-May	9		7	ob	1
21-May	9		7	kj	1
21-May	9		2	cl	1
21-May	9		2	ob	1
21-May	9		2	cl	1
21-May	9		2	sp	1
21-May	9		2	pv	1
21-May	9		2	cl	1.5
21-May	9		7	gd	1
21-May	9		7	sp	1
21-May	9	9	2	cl	1.5
21-May	9		2	cl	2
21-May	9		2	sp	1
21-May	9		7	cl	1.5
21-May	9		2	ob	0.5

DAT	HRKL	NNR	OSH	PRS	AFM
21-May	9		7	cl	1
21-May	9		2	ob	1
21-May	9		2	cl	1
21-May	9		2	cl	1.5
21-May	9		2	sb	1
21-May	9		2	cl	1
21-May	9		2	cl	1
21-May	9		2	ob	1
21-May	9		2	ob	1
21-May	9		7	cl	1
21-May	9		2	ob	
21-May	9		7	cl	1
21-May	9		7	ob	1
21-May	9		2	gd	1
21-May	9	7	2	cl	1
21-May	9		7	sp	1
21-May	9		7	cl	1
21-May	9		4	cl	1.5
21-May	9		2	ob	1
21-May	10		2	gd	1
21-May	10		2	gd	1
21-May	10		7	gd	1
21-May	10		7	gd	
21-May	10		2	kb	
21-May	10		2	gd	
21-May	10		4	pv	0.5
21-May	10		7	gd	1
21-May	10		2	ob	1
21-May	10		4	cl	1
21-May	10		2	sp	1
21-May	10	8	2	cl	1.5
21-May	10		7	cl	1.5
21-May	10		7	cl	1
21-May	10		2	cl	1
21-May	10		7	cl	1
21-May	10		2	gd	1
21-May	10	8	7	cl	1.5
21-May	10		2	cl	1
21-May	10		2	cl	1
21-May	10		7	sp	1
21-May	10		7	cl	1.5
21-May	10		2	cl	1
21-May	10		7	gd	1.5
21-May	10		7	cl	1.5
21-May	10		2	cl	1.5
21-May	10		2	cl	1
21-May	10		7	ob	1
23-May	9		7	gd	1.5
23-May	9		7	cl	1.5
23-May	9		7	sp	1
23-May	9		7	cl	1.5
23-May	9		7	gd	1.5
23-May	9		7	sp	1
23-May	9		7	cl	1
23-May	9		7	pa	3
23-May	9		7	sp	1
23-May	9		7	cl	1
23-May	9		7	cl	1
23-May	9		7	gd	1
23-May	9		7	gd	1
23-May	9		7	cl	1
23-May	10		7	sp	1
23-May	10		4	pa	3
23-May	10		7	cl	1
23-May	15		7	ob	1
23-May	15		7	sp	1
23-May	15		7	sp	1
23-May	15		7	cl	1
23-May	15		7	ob	1
23-May	15		7	cl	1
23-May	15		7	cl	1.5
23-May	15		7	sp	1
23-May	15		7	sp	1
23-May	15		7	cl	1.5
23-May	15		7	sp	1
23-May	15		7	cl	1
23-May	15		7	cl	1

DAT	HRKL	NNR	OSH	PRS	AFM
23-May	15		7	cl	1
23-May	15		7	ob	1
23-May	15		7	cl	1
23-May	15		7	cl	1.5
23-May	15	7	7	cl	1.5
23-May	15		7	cl	1
23-May	15		7	cl	1.5
23-May	15		7	cl	1
23-May	15		7	cl	1.5
23-May	15		7	cl	1.5
23-May	15		7	cl	1.5
23-May	15		7	cl	1.5
23-May	15		7	cl	1
23-May	15		5	kb	0.5
23-May	15		7	cl	1.5
23-May	15		7	sp	1
23-May	15		7	cl	1
23-May	15		7	cl	1.5
23-May	15	7	7	ob	1.5
23-May	15		7	cl	1
23-May	15		7	sp	1
23-May	15		7	cl	1
23-May	15		7	sp	1
23-May	15		7	sp	1.5
23-May	15	5	7	cl	1.5
23-May	15		7	cl	1.5
23-May	15		7	cl	1
23-May	15		7	cl	1.5
27-May	13		7	cl	1.5
27-May	13		7	cl	1.5
27-May	13		7	cl	1.5
27-May	13		7	cl	1.5
05-Jun	13		7	cl	1.5
05-Jun	13		2	cl	1
05-Jun	13		7	cl	1.5
05-Jun	13		7	cl	1
05-Jun	13		7	cl	1.5
05-Jun	13	108	7	ob	1.5
05-Jun	13		7	cl	2
05-Jun	13		7	cl	1.5
09-Jun	16	1	7	ob	1.5
09-Jun	16		7	cl	1.5
09-Jun	16		4	cl	1.5
09-Jun	16		7	gd	1
09-Jun	16		7	ob	
09-Jun	16	112	7	cl	1.5
09-Jun	16	108	2	cl	1.5
09-Jun	16		2	cl	1
09-Jun	16		7	cl	1
09-Jun	16	117	2	cl	1.5
09-Jun	16	93	7	cl	2
09-Jun	16	123	2	ob	
09-Jun	16		2	ob	
09-Jun	16	113	2	ob	1
09-Jun	16		7	cl	1.5
09-Jun	16		7	cl	1.5
09-Jun	16		7	ob	1
09-Jun	16	123	2	ob	
09-Jun	16		7	cl	1
09-Jun	16		7	cl	1.5
09-Jun	16		7	cl	1
09-Jun	16		7	cl	1
09-Jun	16		7	gd	1
09-Jun	16		7	cl	1.5
09-Jun	16	83	2	cl	1.5
09-Jun	17		4	cl	
09-Jun	17		7	cl	
09-Jun	17		7	cl	
11-Jun	10		7	cl	1.5
11-Jun	10		7	cl	1.5
11-Jun	10		7	cl	1.5
13-Jun	14		7	cl	2
13-Jun	14		4	cl	1
13-Jun	14	126	7	gd	1
13-Jun	14		2	cl	1.5
13-Jun	14		2	cl	1.5
13-Jun	14		4	cl	1

DAT	HRKL	NNR	OSH	PRS	AFM
13-Jun	14	95	7	cl	1.5
13-Jun	14		7	cl	1
13-Jun	14		2	cl	1.5
13-Jun	14		7	cl	1
19-Jun	9	5	3	cl	1.5
19-Jun	9	59	3	cl	1
19-Jun	9	31	3	cl	1
19-Jun	9		4	kj	2
19-Jun	9	1	3	cl	1.5
19-Jun	9		2	cl	1
19-Jun	9	1	3	cl	1.5
19-Jun	9		7	cl	1
19-Jun	9		4	cl	1
19-Jun	9	67	3	cl	0.5
19-Jun	9	26	3	cl	1
19-Jun	9	25	3	cl	1
19-Jun	9		2	cl	1
19-Jun	9	24	3	cl	1
19-Jun	9	8	2	cl	1.5
19-Jun	10		2	cl	1.5
19-Jun	10	25	3	cl	0.5
19-Jun	10	16	2	cl	1.5
19-Jun	11	1	3	cl	1.5
19-Jun	11		2	cl	1.5
19-Jun	11	1	3	cl	1.5
19-Jun	11	25	3	cl	1
19-Jun	11	45	2	cl	1
19-Jun	11	3	3	cl	1.5
19-Jun	11		2	cl	1.5
19-Jun	11	54	2	cl	1.5
19-Jun	12	25	3	cl	1
23-Jun	16	28	3	cl	1.5
23-Jun	16	50	3	cl	1.5
23-Jun	16	71	3	pv	
23-Jun	16	2	3	cl	1.5
23-Jun	16		7	cl	1.5
23-Jun	16		3	cl	1.5
23-Jun	16	23	3	cl	1.5
23-Jun	16		3	cl	1.5
23-Jun	16	56	3	cl	1.5
23-Jun	16	29	3	cl	1.5
23-Jun	16	2	3	cl	1.5
23-Jun	16		3	cl	1.5
23-Jun	16		3	cl	1.5
23-Jun	16	26	3	cl	1.5
23-Jun	16	92	3	ob	
24-Jun	9		2	cl	1.5
24-Jun	9	29	3	cl	1.5
27-Jun	11		7	cl	1.5
27-Jun	11		7	cl	1.5
27-Jun	11		3	cl	1.5
27-Jun	11		7	cl	1.5
27-Jun	11	65	2	sp	1
27-Jun	11		7	kj	2
27-Jun	11		3	cl	1.5
27-Jun	11		3	kb	0.5
27-Jun	11		7	cl	1.5
27-Jun	11		2	cl	1
27-Jun	11		3	cl	1.5
27-Jun	11		3	cl	1.5
27-Jun	11		7	cl	1
27-Jun	11		2	cl	1.5
27-Jun	11		7	cl	1.5
27-Jun	11		7	cl	1
27-Jun	11	41	3	cl	1.5
27-Jun	11		3	cl	1.5
27-Jun	11	105	3	cl	1
27-Jun	11		7	cl	1.5
27-Jun	11	69	3	cl	1.5
27-Jun	11		7	cl	1.5
27-Jun	11	100	3	ob	0.5
27-Jun	11		3	cl	1.5
27-Jun	12		3	cl	1.5
27-Jun	12		3	cl	1.5
27-Jun	12		3	cl	1.5
27-Jun	12		3	cl	1

DAT	HRKL	NNR	OSH	PRS	AFM
27-Jun	12	91	3	cl	1
27-Jun	12		3	cl	1.5
27-Jun	12		3	cl	1
27-Jun	12		3	cl	1.5
27-Jun	12		3	cl	1
27-Jun	12	83	3	cl	1.5
27-Jun	12		2	gd	1.5
27-Jun	12		7	cl	1.5
27-Jun	12	60	3	ob	
27-Jun	12	105	3	cl	0.5
27-Jun	12	82	3	cl	0.5
27-Jun	12		3	cl	1
27-Jun	12		3	ob	0.5
27-Jun	12		3	cl	
27-Jun	12	69	3	cl	1.5
27-Jun	12	69	2	cl	1.5
27-Jun	12	81	3	cl	1.5
27-Jun	12		3	cl	1
27-Jun	12		3	cl	1
27-Jun	12	54	3	cl	1.5
27-Jun	13		3	cl	1
27-Jun	13		3	cl	1.5
27-Jun	13		3	cl	1.5
27-Jun	13	61	3	cl	1.5
27-Jun	13		3	ob	1.5
27-Jun	13	10	3	cl	2
27-Jun	13		3	cl	1
27-Jun	13	1	3	cl	1.5
27-Jun	13		3	cl	1
27-Jun	13		3	cl	1.5
27-Jun	13		3	cl	1
27-Jun	13		3	gd	1.5
27-Jun	13	61	3	cl	1.5
27-Jun	13		3	cl	1.5
27-Jun	13		3	cl	1.5
27-Jun	13		3	cl	1.5
27-Jun	13	15	3	cl	1.5
27-Jun	13		3	cl	1.5
27-Jun	13		3	cl	1.5
27-Jun	13		7	ob	2.5
27-Jun	13	24	3	cl	1.5
27-Jun	13	91	3	ob	0.5
27-Jun	13		3	cl	1.5
27-Jun	13	6	3	cl	1
27-Jun	13		3	cl	1.5
27-Jun	13		3	cl	1.5
27-Jun	13	26	3	cl	1
27-Jun	13	30	3	cl	1
27-Jun	14	14	3	ob	0.5
27-Jun	14	30	3	cl	1.5
27-Jun	14	142	2	cl	1
27-Jun	14		2	cl	1.5
03-Jul	9		3	cl	1.5
03-Jul	9		3	ob	0.5
03-Jul	9	100	3	ob	
03-Jul	9		3	gd	1
03-Jul	9		3	ob	0.5
03-Jul	9		7	cl	1
03-Jul	9	94	3	gd	1
03-Jul	9		7	cl	1.5
03-Jul	9		2	ob	1
03-Jul	9		7	gd	1
03-Jul	9		3	gd	1
03-Jul	9	91	3	cl	1
03-Jul	9		3	cl	1
03-Jul	9	94	3	ob	1
03-Jul	9		3	gd	1
03-Jul	9		3	ob	0.5
03-Jul	9		3	ob	0.5
03-Jul	9		3	cl	2
03-Jul	9		3	gd	1
03-Jul	9	94	3	gd	0.5
03-Jul	9		3	ob	0.5
03-Jul	9		3	gd	1
03-Jul	9		7	gd	1
03-Jul	9		3	ob	0.5

DAT	HRKL	NNR	OSH	PRS	AFM
03-Jul	9		7	gd	1
03-Jul	9		7	gd	1
03-Jul	10		3	gd	1
03-Jul	10		3	gd	1
03-Jul	10		7	gd	1
03-Jul	10		7	cl	1.5
03-Jul	10		2	zn	2
03-Jul	10		3	gd	1
03-Jul	10		3	ob	
03-Jul	10	96	3	gd	1
03-Jul	10	107	3	ob	
03-Jul	10	94	3	gd	1
03-Jul	13	10	3	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		4	cl	2
03-Jul	13		7	cl	1.5
03-Jul	13		4	cl	1.5
03-Jul	13	10	3	cl	1.5
03-Jul	13		7	cl	2
03-Jul	13		7	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		3	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13	101	3	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		3	cl	1.5
03-Jul	13		3	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		3	cl	1.5
03-Jul	13		3	cl	1.5
03-Jul	13	114	3	cl	1.5
03-Jul	13		3	cl	1.5
03-Jul	13		2	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		3	cl	1.5
03-Jul	13	107	3	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		7	ob	1.5
03-Jul	13		3	cl	1.5
03-Jul	13		7	cl	1
03-Jul	13		7	cl	1.5
03-Jul	13		7	cl	1.5
03-Jul	13		4	cl	1.5
03-Jul	14	103	3	cl	1.5
03-Jul	14	94	3	cl	1.5
03-Jul	14		3	cl	1.5
03-Jul	14		7	cl	1.5
03-Jul	14		7	cl	1
03-Jul	14		7	cl	1.5
03-Jul	14		3	cl	1.5
03-Jul	14		7	cl	1.5
03-Jul	14		7	cl	1.5
03-Jul	14		7	cl	1.5
03-Jul	14		7	cl	1.5
03-Jul	14		7	cl	1.5
03-Jul	14		7	cl	1.5
03-Jul	14		7	cl	1.5
03-Jul	14	107	3	cl	1.5
03-Jul	14		3	cl	1.5
03-Jul	14		3	cl	1.5
03-Jul	14		4	cl	1.5
03-Jul	14		3	cl	1.5
06-Jul	12		2	cl	1
06-Jul	12		2	cl	1.5
06-Jul	12	24	2	ci	1
06-Jul	12		2	cl	1.5
06-Jul	12		2	cl	1.5
06-Jul	12	88	2	gd	1
06-Jul	12		2	cl	1
06-Jul	12		2	cl	1.5
06-Jul	12		2	cl	1.5

DAT	HRKL	NNR	OSH	PRS	AFM
06-Jul	12	17	7	ob	1
06-Jul	12	6	2	cl	1
06-Jul	12		2	cl	1.5
06-Jul	12		2	cl	1
06-Jul	12	82	1	cl	2
06-Jul	12		2	cl	1
06-Jul	12		1	cl	1.5
06-Jul	12		1	cl	1
06-Jul	12		2	cl	1
06-Jul	12		1	gd	1
06-Jul	12		2	cl	1
06-Jul	12		2	cl	1
06-Jul	12		2	cl	1
06-Jul	12		2	cl	1.5
06-Jul	12	107	2	cl	1.5
06-Jul	12		2	cl	1
08-Jul	11		3	ob	1.5
08-Jul	11		7	cl	1.5
08-Jul	11		7	cl	2
08-Jul	11		3	ob	1.5
08-Jul	11		7	kj	1.5
08-Jul	11		7	cl	1.5
08-Jul	11		3	ob	1.5
08-Jul	11		7	ob	1.5
08-Jul	11		3	ob	1.5
08-Jul	11		7	cl	1.5
08-Jul	11		3	ob	1.5
08-Jul	11		3	cl	2
08-Jul	11		3	cl	1.5
08-Jul	11		7	cl	1.5
08-Jul	11		7	cl	1.5
08-Jul	11		3	cl	1.5
08-Jul	11		3	ob	1
08-Jul	11		3	pv	
08-Jul	11		3	cl	1
08-Jul	11		7	cl	1.5
08-Jul	11		3	cl	1
08-Jul	11		3	cl	1.5
08-Jul	11		2	cl	1.5
08-Jul	11		7	cl	1
09-Jul	13		3	cl	1
09-Jul	13		3	ob	1.5
09-Jul	13	108	3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		7	cl	1
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		7	cl	1
09-Jul	13		4	cl	1
09-Jul	13		3	cl	1.5
09-Jul	13		7	cl	1
09-Jul	13		7	cl	1
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		3	ob	0.5
09-Jul	13		7	cl	1
09-Jul	13		3	cl	1
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		7	cl	1
09-Jul	13	130	3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		3	cl	1.5
09-Jul	13		3	gd	0.5
09-Jul	13	132	3	cl	1.5
09-Jul	13		7	cl	1
09-Jul	13		3	ob	1.5
09-Jul	14		3	ei	1.5
09-Jul	14		3	cl	1.5
09-Jul	14		3	cl	1.5
09-Jul	14		3	cl	1.5

DAT	HRKL	NNR	OSH	PRS	AFM
09-Jul	14		3	kb	
09-Jul	14		3	cl	1.5
09-Jul	14		4	kj	
09-Jul	14		7	cl	1.5
09-Jul	14		3	kj	2
09-Jul	14		7	cl	1
09-Jul	14		3	cl	1
09-Jul	14		7	cl	1
09-Jul	14		3	kj	1
09-Jul	14		3	cl	1
09-Jul	14		3	ob	0.5
09-Jul	14		3	cl	1
09-Jul	14		7	cl	1.5
09-Jul	14		3	cl	1.5
09-Jul	14		3	ob	1.5
09-Jul	14		3	cl	1.5
09-Jul	14		3	cl	1.5
09-Jul	14		3	ob	0.5
09-Jul	14		3	cl	1.5
09-Jul	14		7	cl	1.5
09-Jul	14		3	cl	1.5
09-Jul	14		3	cl	1.5
09-Jul	14		7	cl	1.5
09-Jul	14		7	cl	1.5
09-Jul	14		7	cl	1.5
09-Jul	14		7	cl	1.5
09-Jul	14		3	cl	1
09-Jul	14		3	cl	1.5
09-Jul	14		3	ob	0.5
09-Jul	14		7	cl	1.5
09-Jul	14		3	ob	0.5
09-Jul	14		3	cl	1.5
09-Jul	14		3	ob	1
09-Jul	14		3	cl	1.5
09-Jul	14		3	cl	1
09-Jul	14		3	ob	1
09-Jul	14		3	kb	
09-Jul	14		3	kb	0.5
09-Jul	14		3	cl	1.5
09-Jul	14		3	cl	1.5
09-Jul	14		3	ob	0.5
09-Jul	14		3	ob	1
09-Jul	14		3	ob	1
09-Jul	14		3	cl	1
09-Jul	14		3	gd	1
09-Jul	14		3	kj	2
09-Jul	14		3	cl	1.5
09-Jul	14		3	kj	1.5
09-Jul	14		3	kb	2
09-Jul	14		3	gd	1
09-Jul	14		3	cl	1
09-Jul	14		3	kb	2
09-Jul	14		3	kj	2
09-Jul	14		3	cl	1
09-Jul	14		3	gd	1
09-Jul	14		7	gd	1
09-Jul	14		3	kj	1.5
09-Jul	14		3	kb	2
09-Jul	15		3	gd	1
09-Jul	15		3	gd	1
09-Jul	15		3	gd	1
09-Jul	15		3	cl	1.5
09-Jul	15		3	gd	1.5
09-Jul	15		3	gd	1
09-Jul	15		3	cl	1.5
09-Jul	15		3	gd	1
09-Jul	15		7	gd	1
09-Jul	15		7	cl	1
09-Jul	15	127	3	cl	1
09-Jul	15		3	cl	1
09-Jul	15		3	gd	1
09-Jul	15		3	gd	2
09-Jul	15		3	kb	1
09-Jul	15		3	cl	1.5
09-Jul	15	127	3	cl	1

DAT	HRKL	NNR	OSH	PRS	AFM
11-Jul	15		7	cl	1.5
11-Jul	15		7	cl	1
11-Jul	15		7	cl	1
11-Jul	15		3	cl	1
11-Jul	15		3	cl	1
11-Jul	15		3	cl	1.5
11-Jul	15		7	cl	1
11-Jul	15		7	cl	1
11-Jul	15	130	3	cl	1
11-Jul	15		3	kj	1.5
11-Jul	15		7	cl	1.5
12-Jul	8		7	cl	2
12-Jul	8	112	3	cl	1.5
12-Jul	8		3	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		3	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		3	cl	1
12-Jul	8		7	cl	1.5
12-Jul	8		3	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		3	kb	0.5
12-Jul	8		3	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		3	cl	1
12-Jul	8		3	cl	1
12-Jul	8		3	ob	1.5
12-Jul	8		3	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		3	cl	1
12-Jul	8		3	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		3	ob	1.5
12-Jul	8		3	cl	1
12-Jul	8		3	cl	1
12-Jul	8		3	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		7	cl	1.5
12-Jul	8		3	cl	1
12-Jul	8		3	cl	1
12-Jul	8		3	cl	1.5
12-Jul	8		7	cl	0.5
12-Jul	9		7	cl	1.5
12-Jul	9		3	cl	1
12-Jul	9		3	ob	0.5
12-Jul	9		3	cl	1
12-Jul	9		7	pv	0.5
12-Jul	9		7	cl	1.5
12-Jul	9		7	cl	1.5
12-Jul	9		3	cl	1
12-Jul	9		3	cl	1
12-Jul	9		3	cl	1.5
12-Jul	9		7	cl	0.5
12-Jul	9		3	cl	1
12-Jul	9	132	7	cl	1.5
12-Jul	9		3	cl	1
12-Jul	9	134	3	cl	1.5
12-Jul	9		7	gd	0.5
12-Jul	9		3	cl	1
12-Jul	9		2	cl	1
12-Jul	9		3	cl	1.5
12-Jul	9		3	cl	1.5
12-Jul	9		7	cl	1.5
12-Jul	9		3	gd	0.5
12-Jul	9		3	kj	2
12-Jul	9		3	ob	1
12-Jul	9		3	cl	2
12-Jul	9		3	cl	1
12-Jul	9		3	gd	1

C. VERDRONKEN LAND VAN SAEFTINGHE

C.1. spss-file

NWR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
1	1	40.8	30.8			9	0	0	0	145				1	0	0
1	2	40.0	30.1			8	0	0	0	146			146	2	0	0
1	3	40.8	30.8			11	0	0	0	148				3	0	0
2	1	42.0	29.7			9	0	0	0	145				1	0	0
2	2	41.9	30.8			9	0	0	0	146			146	2	0	0
2	3	42.4	30.5			9	0	0	0	148				3	0	0
3	1	41.4	30.8			9	0	0	0	145				3	0	0
3	2	44.8	29.5			9	0	0	0	148				3	0	0
4	1	41.2	31.2			5	0	0	0	144				1	0	0
4	2	40.3	31.3			12	0	0	0	145				1	0	0
4	3	44.9	29.9			5	0	0	0	146			146	2	0	0
5	5	41.3	31.3			12	0	0	0	0				?	0	0
5	6	42.4	30.9			12	0	0	0	0				?	0	0
5	3	39.9	31.2			12	0	0	0	146			146	?	0	0
6	5	40.7	31.5			11	0	0	0	0				?	0	0
6	6	42.0	30.5			9	0	0	0	0				?	0	0
6	7	41.8	31.8			5	0	0	0	0				?	0	0
7	1	42.8	31.1			11	0	0	0	145				1	0	0
7	2	42.8	30.7			11	0	0	0	146			146	2	0	0
7	3	42.3	29.5	1475	1	0	0	0	0	148	171			3	23	1
8	1	40.3	29.9			11	0	0	0	145				1	0	0
8	2	40.8	30.4	1471	1	0	0	0	0	146	171	146		2	25	1
8	3	42.5	29.4	1472	1	0	0	0	0	148	172		172	3	24	1
9	5	44.4	31.4			11	0	0	0	0				?	0	0
9	6	45.3	31.7			5	0	0	0	0				?	0	0
9	3	44.0	30.6			8	0	0	0	146			146	?	0	0
10	1	42.4	30.3			5	0	0	0	145				1	0	0
10	2	42.0	30.1			5	0	0	0	146			146	2	0	0
10	3	41.6	29.6	1470	1	0	0	0	0	148	170			3	22	1
11	1	41.9	29.6			11	0	0	0	145				1	0	0
11	2	42.7	29.0	1473	1	0	0	2	0	146	168	146	168	3	22	1
11	3	42.6	28.1	1474	1	0	0	0	0	149	171	149		4	22	1
12	1	41.1	30.4			8	0	0	0	145				1	0	0
12	2	40.3	31.1		p	0	0	0	0	146	168	146	168	3	22	1
12	3	42.7	29.8			11	0	0	0	149			149	4	0	0
13	1	44.0	31.8			15	0	0	0	145				2	0	0
13	2	43.4	31.9			15	0	0	0	147			147	2	0	0
14	1	41.2	30.2			5	0	0	0	144				1	0	0
14	2	41.2	30.8			11	0	0	0	145				1	0	0
14	3	43.6	30.1			9	0	0	0	146			146	2	0	0
15	5	41.0	31.1			0	0	0	0	0				?	0	0
15	6	41.1	31.0			0	0	0	0	0				?	0	0
16	1	37.3	29.9	1461	1	0	0	2	0	145	167			1	22	1
16	2	37.9	30.1	1462	1	0	0	0	0	146	168	146	168	2	22	1
16	3	36.6	29.2		p	0	0	1	0	148	170			3	22	1

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
17	1	41.1	30.1			8	0	0	0	145				1	0	0
17	2	42.1	29.8		p	0	0	0	0	146	168	146	168	3	22	1
17	3	42.9	28.2	1463	1	0	0	0	0	149	171	149		4	22	1
18	5	38.2	30.9			12	0	0	0	0				?	0	0
18	6	39.0	30.6			5	0	0	0	0				?	0	0
19	5	41.8	30.4	1467	1	0	0	0	0	0	170			?	?	1
19	6	42.6	31.4			5	0	0	0	0				?	0	0
19	3	41.4	30.0	1469	1	0	0	0	0	0	171	149		?	22	1
20	1	41.4	30.0	1464	0	0	0	0	0	145	168		168	1	23	1
20	2	42.2	30.7	1468	0	0	0	0	0	146	168	146	168	2	22	1
20	3	40.5	30.8		p	0	0	0	0	148	171			3	23	1
21	1	41.3	31.1			5	0	0	0	145				1	0	0
21	2	39.4	30.6			5	0	0	0	146		146		1	0	0
22	1	42.0	29.9			5	0	0	0	145				0	0	0
23	1	39.6	30.3			5	0	0	0	145				1	0	0
23	2	41.1	30.3			5	0	0	0	146		146		1	0	0
24	5	42.3	29.7			5	0	0	0	0				?	0	0
24	6	41.9	30.2			5	0	0	0	0				?	0	0
24	3	42.7	29.7			5	0	0	0	146		146		?	0	0
25	1	40.4	30.3			5	0	0	0	145				1	0	0
25	2	39.0	30.2			13	0	0	0	146		146		2	0	0
25	3	40.3	29.1			5	0	0	0	148				3	0	0
26	1	44.4	30.9			6	0	0	0	145				0	0	0
27	1	41.2	30.7			12	0	0	0	145				1	0	0
27	2	42.1	30.7			12	0	0	0	146		146		2	0	0
27	3	41.9	30.2			12	0	0	0	148				3	0	0
28	5	41.8	29.8			5	0	0	0	0				?	0	0
28	6	42.3	29.4			5	0	0	0	0				?	0	0
28	3	43.3	28.9			5	0	0	0	146		146		?	0	0
29	5	40.3	29.9			5	0	0	0	0				?	0	0
29	6	39.4	30.9			5	0	0	0	0				?	0	0
29	3	39.6	30.7			4	0	0	0	146		146		?	0	0
30	1	42.8	29.6			5	0	0	0	145				?	0	0
30	6	41.5	30.3			5	0	0	0	0				?	0	0
30	7	42.0	30.0			5	0	0	0	0				?	0	0
31	1	41.9	31.4			5	0	0	0	145				1	0	0
31	2	42.5	30.7			5	0	0	0	146		146		2	0	0
31	3	39.6	29.6			5	0	0	0	148				3	0	0
32	1	43.5	30.6			5	0	0	0	145				1	0	0
32	2	42.9	30.4			5	0	0	0	146		146		2	0	0
32	3	46.5	29.7			5	0	0	0	148				3	0	0
33	1	42.4	31.5			5	0	0	0	144				1	0	0
33	2	42.8	31.4			5	0	0	0	145				1	0	0
33	3	43.0	31.3			5	0	0	0	146		146		2	0	0
34	1	41.2	31.1			13	0	0	0	145				1	0	0
34	2	42.2	30.6			2	0	0	0	146		146		3	0	0
34	3	40.8	29.0			5	0	0	0	149		149		4	0	0
35	5	42.0	30.6		p	0	0	0	0	0	167			?	?	1
35	6	42.7	30.3			15	0	0	0	0				?	0	0

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
35	3	42.5	29.3			15	0	0	0	146		146		?	0	0
36	1	41.6	29.3			15	0	0	0	145				1	0	0
36	2	41.8	30.3			15	0	0	0	146		146		2	0	0
36	3	41.9	30.2			15	0	0	0	148				3	0	0
37	1	40.5	30.7			11	0	0	0	145				1	0	0
37	2	28.9	31.3			11	0	0	0	146		146		1	0	0
38	1	41.7	30.0			12	0	0	0	145				0	0	0
39	1	42.3	29.4			11	15	0	0	145				1	0	0
39	2	40.5	29.9			15	0	0	0	146		146		2	0	0
39	3	42.7	29.7			15	0	0	0	148				3	0	0
40	1	41.9	30.8			5	0	0	0	145				1	0	0
40	2	42.7	31.5	1485	1	0	0	0	0	146	170	146		2	24	1
40	3	42.6	31.0			5	0	0	0	148				3	0	0
41	1	38.9	30.6	1482	1	0	0	0	0	145	168		168	1	22	1
41	2	39.5	31.5	1483	1	0	0	2	0	146	171	146		2	25	1
41	3	39.2	30.9	1484	1	0	0	0	0	148	171			3	23	1
42	1	42.3	31.0			5	0	0	0	145				1	0	0
42	2	41.1	30.3			5	0	0	0	146		146		2	0	0
42	3	43.0	30.8			5	0	0	0	148				3	0	0
43	1	41.7	31.5			5	0	0	0	145				1	0	0
43	2	43.2	31.6			13	0	0	0	146		146		3	0	0
43	3	42.5	31.4			5	0	0	0	149		149		4	0	0
44	1	41.4	28.1			9	0	0	0	145				1	0	0
44	2	41.8	28.6			9	0	0	0	146		146		3	0	0
44	3	41.5	28.1			9	0	0	0	149		149		4	0	0
45	1	41.5	31.0			11	0	0	0	145				1	0	0
45	2	42.0	30.8	1543	1	0	0	0	0	146	168	146	168	2	22	1
45	3	43.1	30.8	1481	1	0	0	0	0	148	171			3	23	1
46	1	39.2	29.7			5	0	0	0	145				1	0	0
46	2	40.0	29.0			5	0	0	0	146		146		1	0	0
47	5	41.1	30.1			5	0	0	0	0				?	0	0
47	6	41.8	30.2			5	0	0	0	0				?	0	0
47	3	41.1	31.1	1480	1	0	0	0	0	146	170	146		?	24	1
48	1	41.7	30.0			5	0	0	0	145				0	0	0
49	1	44.9	28.8			9	0	0	0	145				1	0	0
49	2	42.0	28.7			9	0	0	0	146		146		3	0	0
49	3	44.2	27.5			9	0	0	0	149		149		4	0	0
50	5	41.9	30.8			12	0	0	0	0				?	0	0
50	6	40.2	30.6			12	0	0	0	0				?	0	0
50	3	42.7	30.0			12	0	0	0	146		146		?	0	0
51	1	40.0	29.6			8	0	0	0	145				1	0	0
51	2	39.1	29.8			8	0	0	0	146		146		3	0	0
51	3	40.7	29.3			8	0	0	0	149		149		4	0	0
52	1	41.7	30.0			12	0	0	0	145				1	0	0
52	2	42.1	30.3			12	0	0	0	146		146		2	0	0
52	3	42.5	30.5			12	0	0	0	148				3	0	0
54	1	42.3	29.0			9	0	0	0	145				1	0	0
54	2	39.1	28.7			9	0	0	0	146		146		2	0	0
54	3	40.5	28.3			9	0	0	0	148				3	0	0

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
55	1	42.3	30.8			5	0	0	0	145				1	0	0
55	2	40.9	30.7			5	0	0	0	146		146		3	0	0
55	3	44.4	29.4			5	0	0	0	149		149		4	0	0
56	1	41.9	30.3			5	0	0	0	145				1	0	0
56	2	43.3	28.9			13	0	0	0	146		146		3	0	0
56	3	43.6	29.4			5	0	0	0	149		149		4	0	0
57	1	39.9	29.4			6	0	0	0	145				0	0	0
58	1	41.9	32.0			5	0	0	0	145				0	0	0
59	1	39.8	29.1			11	0	0	0	145				1	0	0
59	2	37.0	29.9			11	0	0	0	146		146		2	0	0
59	3	38.9	29.0			11	0	0	0	148				3	0	0
60	1	41.8	30.7			9	0	0	0	145				1	0	0
60	2	40.9	30.8			5	0	0	0	146		146		1	0	0
61	1	42.5	31.1			5	0	0	0	145				1	0	0
61	2	42.1	30.6			5	0	0	0	146		146		2	0	0
61	3	43.7	29.8			5	0	0	0	148				3	0	0
62	1	41.4	29.6			5	0	0	0	145				3	0	0
62	2	40.9	29.8			9	0	0	0	148				3	0	0
66	1	40.1	30.1			5	0	0	0	145				1	0	0
66	2	40.3	30.9	p	1	0	0	0	0	146	171	146		3	25	1
66	3	38.5	29.9	1478	1	0	0	0	0	149	172	149	172	4	23	1
67	1	39.9	29.7			5	0	0	0	145				4	0	0
67	2	37.4	29.6			13	0	0	0	149		149		2	0	0
67	3	39.4	28.5			9	0	0	0	151		151		6	0	0
68	1	42.4	30.1			5	0	0	0	145				0	0	0
69	1	40.1	29.9			15	0	0	0	145				0	0	0
70	1	40.3	29.7			12	0	0	0	145				1	0	0
70	2	41.3	30.3			5	0	0	0	146		146		3	0	0
70	3	40.1	29.3			12	0	0	0	149		149		4	0	0
71	1	41.3	29.2			5	0	0	0	145				1	0	0
71	2	41.3	30.4			5	0	0	0	146		146		3	0	0
71	3	42.4	28.6			5	0	0	0	149		149		4	0	0
72	1	39.6	29.8			12	0	0	0	145				1	0	0
72	2	39.9	30.5			5	0	0	0	146		146		3	0	0
72	3	41.0	29.7			12	0	0	0	149		149		4	0	0
73	1	40.9	31.0			5	0	0	0	145				3	0	0
73	2	42.6	30.9			11	0	0	0	148				3	0	0
80	1	40.7	30.6			5	0	0	0	146		146		2	0	0
80	2	42.7	30.6			13	0	0	0	148				3	0	0
80	3	42.0	28.3			5	0	0	0	151		151		5	0	0
81	1	42.3	31.0			12	0	0	0	146		146		2	0	0
81	2	41.0	32.8			12	0	0	0	148				1	0	0
81	3	40.7	31.2			12	0	0	0	149		149		3	0	0
82	1	45.7	31.3			5	0	0	0	146		146		3	0	0
82	2	44.6	31.1			13	0	0	0	149		149		2	0	0
82	3	43.2	29.8			5	0	0	0	151		151		5	0	0
83	1	40.8	30.4			5	0	0	0	146		146		2	0	0
83	2	40.1	30.6			13	0	0	0	148				1	0	0
83	3	38.7	28.1			5	0	0	0	149		149		3	0	0

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
84	1	42.7	30.5			12	0	0	0	146		146		5	0	0
84	2	41.2	30.3			12	0	0	0	151		151		5	0	0
85	1	40.9	29.7			12	0	0	0	146		146		3	0	0
85	2	41.1	30.4			12	0	0	0	149		149		3	0	0
86	1	42.3	30.9			12	0	0	0	145				1	0	0
86	2	41.3	30.9			12	0	0	0	146		146		1	0	0
87	1	45.4	30.6			12	0	0	0	146		146		3	0	0
87	2	42.9	30.1			12	0	0	0	149		149		3	0	0
88	1	40.6	30.1			8	0	0	0	146		146		3	0	0
88	2	42.3	29.8			8	0	0	0	149		149		3	0	0
89	1	41.7	29.4			12	0	0	0	146		146		?	0	0
89	6	43.5	29.8			5	0	0	0	0				?	0	0
89	7	42.1	29.6			5	0	0	0	0				?	0	0
90	1	38.1	30.1			5	0	0	0	146		146		3	0	0
90	2	39.0	29.3			5	0	0	0	149		149		2	0	0
90	3	43.5	31.2			5	0	0	0	151		151		5	0	0
91	1	43.3	31.2			5	0	0	0	146		146		2	0	0
91	2	40.9	30.2			5	0	0	0	148				2	0	0
92	1	41.5	29.8			15	0	0	0	146		146		0	0	0
93	1	42.7	30.7			8	0	0	0	146		146		2	0	0
93	2	42.6	31.4			8	0	0	0	148				2	0	0
94	1	40.2	31.1			5	0	0	0	146		146		2	0	0
94	2	41.8	32.4			13	0	0	0	148				1	0	0
94	3	41.5	30.2			5	0	0	0	149		149		3	0	0
95	5	43.8	30.2	p	0	0	0	0	0	0	168		168	?	?	1
95	6	42.7	30.3	1479	0	0	0	0	0	0	171			?	?	1
96	1	43.8	29.0			5	0	0	0	146		146		7	0	0
96	2	40.1	29.7			9	0	0	0	153		153		7	0	0
97	1	41.1	31.2			5	0	0	0	146		146		2	0	0
97	2	41.3	31.0			13	0	0	0	148				1	0	0
97	3	42.3	31.3			5	0	0	0	149		149		3	0	0
98	1	41.2	31.4			5	0	0	0	146		146		2	0	0
98	2	39.9	31.3			13	0	0	0	148				1	0	0
98	3	41.3	31.6			5	0	0	0	149		149		3	0	0
99	1	39.7	29.8	1476	1	0	0	0	0	146	171	146		2	25	1
99	2	39.0	29.8			13	0	0	0	148				1	0	0
99	3	39.9	29.6	1477	1	0	0	2	0	149	172	149	172	3	23	1
100	1	43.1	31.8	1460	1	0	0	0	0	146	170	146		2	24	1
100	2	43.1	30.1	1458	1	0	0	0	0	148	171			1	23	1
100	3	44.4	30.2	1459	1	0	0	0	0	149	172	149	172	3	23	1
101	1	43.0	31.2			5	0	0	0	146		146		2	0	0
101	2	42.9	31.0			5	0	0	0	148				1	0	0
101	3	41.4	30.4			5	0	0	0	149		149		3	0	0
102	1	42.1	31.0	1465	0	0	0	0	0	146	171	146		?	25	1
102	6	38.6	30.1	1466	0	0	0	0	0	0	171			?	?	1
102	7	41.4	30.4			5	0	0	0	0				?	0	0
103	1	44.6	30.4			5	0	0	0	146		146		2	0	0
103	2	43.1	29.9			5	0	0	0	148				2	0	0
104	1	40.8	30.0			5	0	0	0	145				1	0	0

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
104	2	40.9	30.3			5	0	0	0	146		146		2	0	0
104	3	40.1	28.7			5	0	0	0	148				3	0	0
105	1	41.1	29.6			5	0	0	0	146		146		2	0	0
105	2	39.6	28.9			5	0	0	0	148				1	0	0
105	3	40.1	28.7			5	0	0	0	149		149		3	0	0
106	1	39.0	31.1			12	0	0	0	148				1	0	0
106	2	40.0	30.5			13	0	0	0	149		149		2	0	0
106	3	39.2	28.8			12	0	0	0	151		151		3	0	0
107	5	43.7	30.9			5	0	0	0	0				?	0	0
107	6	42.5	30.4			9	0	0	0	0				?	0	0
107	3	42.2	29.2			9	0	0	0	149		149		?	0	0
108	1					12	0	0	0	148				1	0	0
108	2	40.4	31.6			13	0	0	0	149		149		2	0	0
108	3	41.2	31.0			12	0	0	0	151		151		3	0	0
109	1	43.2	30.9			9	0	0	0	148				1	0	0
109	2	41.3	31.0			13	0	0	0	149		149		2	0	0
109	3	41.3	31.0			9	0	0	0	151		151		3	0	0
110	5	40.6	31.3			12	0	0	0	0				?	0	0
110	6	42.7	30.5			12	0	0	0	0				?	0	0
110	3	39.2	30.8			12	0	0	0	149		149		?	0	0
111	1	42.7	31.0	1536	1	0	0	0	0	148	174		174	1	26	1
111	2	43.9	30.4	1537	1	0	0	0	0	149	174	149	174	2	25	1
111	3	43.5	31.2	1538	1	0	0	0	0	151	176	151	176	3	25	1
112	1	42.3	29.1			5	0	0	0	149		149		2	0	0
112	2	42.0	28.9			12	0	0	0	151		151		2	0	0
113	1	42.7	31.0			5	0	0	0	149		149		2	0	0
113	2	42.8	31.0			5	0	0	0	151		151		2	0	0
114	5	41.6	29.2			5	0	0	0	0				?	0	0
114	6	40.0	30.5			5	0	0	0	0				?	0	0
114	3	40.9	29.3			5	0	0	0	151		151		?	0	0
115	1	42.0	30.7	1539	0	0	0	0	0	151	175	151	175	2	24	1
115	2	39.7	31.1	1540	0	0	0	0	0	153	175	153	175	2	22	1
115	3	39.9	29.9			5	0	0	0	155		155		4	0	0
116	1	41.1	29.6			12	0	0	0	151		151		0	0	0
117	1	41.3	30.2			5	0	0	0	155		155		1	0	0
117	2	39.8	30.6			5	0	0	0	156				2	0	0
117	3	40.5	29.7			5	0	0	0	158		158		3	0	0

C. VERDRONKEN LAND VAN SAEFTINGHE

C.2. metingen jongen

100	2	171		1	19-Jun	1458	33.3	17		0
100	2	171		1	21-Jun	1458	36.4	24		2
100	2	171		1	23-Jun	1458	41.4	40		4
100	2	171		1	25-Jun	1458	46.4	51	38	6
100	2	171		1	29-Jun	1458	53.3	85	69	10
100	3	172	172	1	21-Jun	1459	33.3	15		1
100	1	170		1	19-Jun	1460	36.2	22		1
100	1	170		1	21-Jun	1460	40.4	31	25	3
100	1	170		1	23-Jun	1460	44.5	51	32	5
100	1	170		1	25-Jun	1460	49.5	66	52	7
100	1	170		1	29-Jun	1460	55.5	89	91	11
16	1	167		1	17-Jun	1461	34.4	21		2
16	1	167		1	19-Jun	1461	41	35		4
16	1	167		1	21-Jun	1461	45.5	48	35	6
16	2	168	168	1	17-Jun	1462	33	19		1
16	2	168	168	1	19-Jun	1462	37.9	31		3
16	2	168	168	1	21-Jun	1462	43	44	36	5
17	3	171		1	19-Jun	1463	32.4	16		0
17	3	171		1	21-Jun	1463	36.3	22	22	2
17	3	171		1	23-Jun	1463	39.2	36	31	4
17	3	171		1	25-Jun	1463	45.1	56	46	6
17	3	171		1	29-Jun	1463	51.8	86	83	10
17	3	171		1	04-Jul	1463	58.4	103	131	15
20	1	168	168	0	17-Jun	1464	31.9	14		1
20	1	168	168	0	19-Jun	1464	36.8	25		3
20	1	168	168	0	21-Jun	1464	41.6	31	32	5
20	1	168	168	0	23-Jun	1464	43.5	55	44	7
102	1	171		0	19-Jun	1465	32.9	16		0
102	1	171		0	23-Jun	1465	42.1	38		4
102	1	171		0	25-Jun	1465	46.6	56	36	6
102	6	171		0	19-Jun	1466	34.1	15		0
102	6	171		0	23-Jun	1466	42.1	40	27	4
102	6	171		0	25-Jun	1466	47.3	57	41	6
19	5	170		1	19-Jun	1467	33.1	16		1
20	2	168	168	0	23-Jun	1468	45.3	56	40	7
20	2	168	168	0	25-Jun	1468	50.2	74	52	9
19	3	171		1	19-Jun	1469	31.4	14		0
19	3	171		1	21-Jun	1469	35.2	21		2
10	3	170		1	19-Jun	1470	32.1	18		1
10	3	170		1	21-Jun	1470	39.4	29		3
8	2	171		1	19-Jun	1471	32.3	16		0
8	2	171		1	21-Jun	1471	36.7	24		2
8	2	171		1	23-Jun	1471	40.5	35		4
8	2	171		1	25-Jun	1471	43.6	52	32	6
8	2	171		1	29-Jun	1471	50.7	77	67	10
8	3	172	172	1	21-Jun	1472	34.4	19		1

NNR	ENR	DATUIT	PERUIT	ei/RNR	DAT	RNR	KSL	GEW	VLL	LEEFT
8	3	172	172	1	25-Jun	1472	47.7	68	52	5
11	2	168	168	1	17-Jun	1473	30.7	12.5		1
11	2	168	168	1	21-Jun	1473	38.7	31	28	5
11	3	171		1	21-Jun	1474	32.3	12		2
11	3	171		1	23-Jun	1474	40.7	26		4
11	3	171		1	25-Jun	1474	41.7	43	31	6
11	3	171		1	04-Jul	1474	56.3	99	114	15
7	3	171		1	19-Jun	1475	31.8	15		0
7	3	171		1	21-Jun	1475	34.2	15		2
7	3	171		1	23-Jun	1475	37.3	23		4
7	3	171		1	25-Jun	1475	42	39	23	6
99	1	171		1	19-Jun	1476	33	16		0
99	1	171		1	21-Jun	1476	37.8	24		2
99	1	171		1	23-Jun	1476	40.8	41	30	4
99	1	171		1	25-Jun	1476	47	52	43	6
99	3	172	172	1	21-Jun	1477	33.8	16		1
99	3	172	172	1	23-Jun	1477	37.1	26		3
99	3	172	172	1	25-Jun	1477	41	34	24	5
99	3	172	172	1	29-Jun	1477	45.9	43	35	9
66	3	172	172	1	21-Jun	1478	33.4	18		1
66	3	172	172	1	04-Jul	1478	56.6	93	115	14
95	6	171		0	21-Jun	1479	37.7	26		2
45	3	171		1	21-Jun	1481	37	22		2
45	3	171		1	29-Jun	1481	52.6	84	73	10
45	3	171		1	04-Jul	1481	60.4	105	119	15
45	3	171		1	11-Jul	1481	65.6	120	168	22
41	1	168	168	1	17-Jun	1482	31.2	14		1
41	1	168	168	1	21-Jun	1482	42	35	30	5
41	2	171		1	21-Jun	1483	35.8	22		2
41	2	171		1	23-Jun	1483	41.3	35		4
41	2	171		1	25-Jun	1483	44.9	49	37	6
41	3	171		1	21-Jun	1484	38.1	26		2
41	3	171		1	23-Jun	1484	41.1	35		4
41	3	171		1	11-Jul	1484	65.8	124	168	22
40	2	170		1	21-Jun	1485	41.4	33		3
111	1	174	174	1	23-Jun	1536	34.6	20		1
111	1	174	174	1	25-Jun	1536	39.6	30		3
111	1	174	174	1	29-Jun	1536	49.2	65	51	7
111	1	174	174	1	04-Jul	1536	58.6	103	100	12
111	1	174	174	1	11-Jul	1536	64.9	109	149	19
111	2	174	174	1	23-Jun	1537	33.7	17		1
111	2	174	174	1	25-Jun	1537	38.8	26		3
111	3	176	176	1	25-Jun	1538	37.1	23		1
111	3	176	176	1	29-Jun	1538	46.2	45	41	5
115	1	175	175	0	25-Jun	1539	33.7	19		2
115	1	175	175	0	04-Jul	1539	53.7	73	73	11
115	2	175	175	0	25-Jun	1540	34.6	16		2
45	2	168	168	1	17-Jun	1543	33.2	15		1
45	2	168	168	1	25-Jun	1543	49.9	74	65	9

NNR	ENR	DATUIT	PERUIT	ei/RNR	DAT	RNR	KSL	GEW	VLL	LEEFT
45	2	168	168	1	29-Jun	1543	58	97	104	13

C. VERDRONKEN LAND VAN SAEFTINGHE

C.3. voedselgegevens

DAT	HRKL	NNR	OSH	PRS	AFM
24-May	12		7	cl	1.5
24-May	12		7	cl	1.5
24-May	12		7	cl	1.5
24-May	12		7	cl	1.5
24-May	12		7	cl	1.5
24-May	12		2	ob	1
27-May	10		7	ob	1
27-May	10		1	ob	1
27-May	10		2	cl	1.5
27-May	10		2	ob	1.5
27-May	10		1	cl	1.5
27-May	10		2	ob	1
27-May	10		2	cl	1.5
27-May	10		2	ob	1
27-May	10		7	ob	1
27-May	10		7	cl	1
27-May	10		2	cl	1.5
27-May	11		2	ob	1
27-May	11		7	ob	1
27-May	11		7	ob	1.5
27-May	11		7	ob	1.5
27-May	11		7	pv	1.5
27-May	11		7	pv	1
27-May	11		7	cl	1.5
29-May	7		7	cl	1.5
29-May	7		7	ob	1
29-May	7		2	ob	1.5
29-May	7		1	cl	1.5
29-May	7		7	cl	1
29-May	8		7	ob	1
29-May	8		7	gd	1.5
29-May	8		7	sp	1.5
29-May	8		7	gd	1.5
29-May	8		7	gd	1.5
29-May	8		7	sp	1.5
29-May	8		7	ob	
29-May	8		2	cl	1.5
29-May	8		2	cl	1
29-May	8		7	gd	1
29-May	8		7	gd	1
29-May	8		2	cl	1.5
29-May	8		7	cl	1
29-May	8		4	cl	1.5
29-May	9		2	sp	2
29-May	9		4	cl	1
29-May	9		7	sp	1.5
29-May	9				

DAT	HRKL	NNR	OSH	PRS	AFM
29-May	9		7	cl	1
29-May	9		7	cl	1.5
29-May	9		7	gd	1.5
29-May	9		2	cl	1
29-May	9		7	cl	1
29-May	9		7	sp	1.5
29-May	9		7	gd	
29-May	9		7	sp	1
29-May	9		7	gd	1.5
29-May	9		7	cl	1.5
29-May	9		7	ob	1.5
29-May	9		7	ob	1.5
29-May	9		7	ob	1
29-May	9		7	ob	1
29-May	9		7	gd	1
29-May	9		2	gd	1.5
29-May	9		7	gd	1
29-May	9		7	cl	1
29-May	9		7	gd	1
29-May	9		7	sp	1
29-May	9		4	gd	1
29-May	9		2	gd	1
29-May	9		7	gd	1.5
29-May	10		7	cl	1.5
29-May	10		4	gd	1.5
29-May	10		2	gd	1
29-May	10		4	gd	1.5
29-May	10		7	cl	1.5
29-May	10		7	cl	1.5
29-May	10		7	cl	1.5
29-May	10		7	ob	1
29-May	10		2	cl	1
29-May	10		7	gd	
29-May	10		7	cl	1
29-May	10		7	cl	1
29-May	10		1	cl	1
29-May	10		7	cl	1
29-May	10		7	cl	1
29-May	10		2	gd	1.5
29-May	10		7	ob	1
29-May	10		2	ob	
29-May	10		2	gd	1.5
29-May	10		7	sp	1
29-May	10		7	sp	1.5
29-May	10		7	gd	1.5
29-May	10		7	gd	1
29-May	10		2	cl	1.5
29-May	10		2	cl	1
29-May	10		7	gd	1.5

DAT	HRKL	NNR	OSH	PRS	AFM
			7	gd	1
29-May	10		7	gd	1
29-May	10		7	cl	1.5
29-May	10		7	gd	1
29-May	10	7	7	cl	2
29-May	10		7	cl	1.5
31-May	7		7	cl	1.5
31-May	7		4	pv	
31-May	7		7	ob	
31-May	8	113	2	cl	1.5
31-May	8	97	7	sp	1
31-May	8	113	7	ob	
31-May	8	98	7	ob	
31-May	8		7	cl	1
31-May	8		7	cl	1
31-May	8		7	ob	
31-May	9		2	ob	
31-May	9	5	7	ob	
31-May	9		7	pv	0.5
31-May	9	113	7	gd	1
31-May	9		2	ob	
31-May	9	37	2	kj	2
31-May	10	106	2	cl	1
31-May	10		7	gd	1
31-May	10		2	gd	
31-May	10	106	7	ob	
31-May	10	100	7	gd	
31-May	10	106	2	ob	
31-May	10	12	2	ob	
31-May	10	18	2	ob	1
31-May	10		7	ob	1
31-May	10		4	ob	1
31-May	10		7	gd	1.5
31-May	10	22	7	cl	1.5
31-May	10		2	ob	
31-May	10	11	7	gd	1
31-May	10		7	ob	1.5
31-May	10	98	7	cl	1
31-May	10		7	ob	
31-May	10	18	7	cl	1.5
31-May	10		7	gd	1.5
31-May	10		7	cl	1
31-May	10		7	cl	1
31-May	10		7	sp	1
31-May	10		7	cl	1.5
31-May	10		7	cl	1
31-May	10	111	7	cl	1.5
31-May	11		2	cl	
31-May	11	22	2	ob	
31-May	11		7	cl	1
31-May	11	21	7	cl	1
31-May	11		7	gd	1.5
31-May	11		7		

DAT	HRKL	NNR	OSH	PRS	AFM
28-Jun	12		7	cl	1.5
28-Jun	12		7	cl	1.5
28-Jun	12		7	ob	1.5
28-Jun	12		3	pv	
28-Jun	12		7	sp	2
28-Jun	13		3	cl	1.5
28-Jun	13		7	ob	1.5
28-Jun	13		3	cl	1
28-Jun	13		2	cl	1
28-Jun	13		7	cl	1
28-Jun	13		3	pv	0.5
28-Jun	13		3	cl	1
28-Jun	13		7	cl	2
28-Jun	13		3	cl	1
28-Jun	13		7	cl	1.5
28-Jun	13		3	gd	0.5
28-Jun	13		7	pv	0.5
28-Jun	13		7	cl	1.5
28-Jun	13		7	cl	1.5
28-Jun	13		3	cl	1.5
28-Jun	13		3	cl	2
28-Jun	13		7	gd	0.5
28-Jun	13		7	cl	1
28-Jun	13		2	cl	1.5
28-Jun	13		7	pv	
28-Jun	13		7	ob	1
28-Jun	13		7	cl	1.5
28-Jun	13		7	kj	2
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1.5
04-Jul	10		3	cl	1.5
04-Jul	10		7	cl	1
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1
04-Jul	10		3	cl	1.5
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1.5
04-Jul	10		7	ob	2
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1
04-Jul	10		7	cl	1.5
04-Jul	10		3	ob	
04-Jul	10		3	cl	1.5
04-Jul	10		3	ob	
04-Jul	10		7	cl	1.5

DAT	HRKL	NNR	OSH	PRS	AFM
04-Jul	10		7	cl	1.5
04-Jul	10		3	cl	1
04-Jul	10		3	cl	1
04-Jul	10		3	cl	1.5
04-Jul	10		3	cl	1
04-Jul	10		3	ob	
04-Jul	10		7	cl	1.5
04-Jul	10		3	cl	1.5
04-Jul	10		3	ob	
04-Jul	10		7	cl	1
04-Jul	10		2	cl	1.5
04-Jul	10		3	pv	1
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	1
04-Jul	10		3	cl	
04-Jul	10		7	cl	1.5
04-Jul	10		3	cl	1
04-Jul	10		3	cl	
04-Jul	10		3	cl	
04-Jul	10		3	ob	
04-Jul	10		4	cl	1
04-Jul	10		7	cl	1
04-Jul	10		3	ob	
04-Jul	10		3	ob	1
04-Jul	10		7	cl	1.5
04-Jul	10		7	cl	
04-Jul	10		3	cl	1.5
04-Jul	10		7	pv	1
04-Jul	10		7	cl	1
04-Jul	10		3	cl	
04-Jul	10		3	ob	
04-Jul	10		3	cl	
04-Jul	10		7	cl	1
04-Jul	10		3	cl	1.5
04-Jul	11		3	ob	
04-Jul	11		7	cl	1.5
04-Jul	11		7	kj	2
04-Jul	11		3	cl	1.5
04-Jul	11		3	cl	1.5
04-Jul	11		7	cl	1.5
04-Jul	11		7	cl	1.5
04-Jul	11		7	cl	1.5
04-Jul	11		3	ob	1.5
04-Jul	11		7	cl	1.5
04-Jul	11		7	cl	1.5
04-Jul	11		7	cl	1.5
04-Jul	11		3	cl	1

DATE	HRKL	NNR	OSH	PRS	AFM
04-Jul	11		3	cl	1.5
04-Jul	11		3	ob	2
04-Jul	11		7	ob	2
04-Jul	11		3	pv	
04-Jul	11		3	cl	1.5
04-Jul	11		7	ob	
04-Jul	11		3	cl	1.5
04-Jul	11		3	kj	1.5
04-Jul	11		7	cl	1.5
04-Jul	11		3	ob	
04-Jul	11		3	ob	0.5
04-Jul	11		7	cl	1.5
04-Jul	11		7	pv	1
04-Jul	11		7	cl	1.5
04-Jul	11		7	cl	1.5
04-Jul	11		3	ob	
04-Jul	11		7	cl	1.5
04-Jul	11		3	kj	
04-Jul	11		3	ob	
04-Jul	12		7	ob	
04-Jul	12		7	ob	
04-Jul	12		7	ob	
04-Jul	12		7	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	ob	
04-Jul	12		3	ob	
04-Jul	12		7	cl	1.5
04-Jul	12		3	ob	
04-Jul	12		3	ob	
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		7	cl	1.5
04-Jul	12		3	kj	2
04-Jul	12		3	ob	
04-Jul	12		3	cl	1.5
04-Jul	12		7	cl	1.5
04-Jul	12		7	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		7	cl	1.5
04-Jul	12		3	ob	
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	ob	
04-Jul	12		3	ob	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	ob	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	1.5

DAT	HRKL	NNR	OSH	PRS	AFM
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	2
04-Jul	12		3	gd	0.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		3	cl	1.5
04-Jul	12		7	cl	1
04-Jul	16		7	pv	1
04-Jul	16		3	cl	1.5
04-Jul	16		3	ob	
04-Jul	16		3	cl	1.5
04-Jul	16		7	pv	1
04-Jul	16		7	cl	1.5
04-Jul	16		3	cl	1
04-Jul	16		7	pv	1
04-Jul	16		7	pv	1
04-Jul	16		3	kj	2
04-Jul	16		7	cl	2
04-Jul	16		2	cl	1
04-Jul	16		3	kj	2
04-Jul	16		2	cl	1.5
04-Jul	16		3	cl	1.5
04-Jul	16		3	pv	
04-Jul	16		7	cl	2
04-Jul	16		3	pv	
04-Jul	16		7	cl	1
04-Jul	16		3	cl	1.5
04-Jul	16		3	cl	1.5
04-Jul	16		7	pv	0.5
04-Jul	16		3	cl	2
04-Jul	16		3	ob	1.5
04-Jul	16		7	cl	2
04-Jul	16		3	pv	0.5
04-Jul	16		3	ob	
04-Jul	16		3	gd	1
04-Jul	16		7	cl	1.5
04-Jul	16		7	kj	2
04-Jul	16		3	cl	1.5
04-Jul	16		7	cl	2
04-Jul	16		3	ob	1.5
04-Jul	16		3	cl	1
04-Jul	16		3	cl	1.5
04-Jul	16		7	kj	1.5
04-Jul	16		3	ob	
04-Jul	16		3	cl	1.5
04-Jul	17		3	ob	
04-Jul	17		3	pv	
04-Jul	18		3	ob	1.5
04-Jul	18		3	ob	1

DAT	HRKL	NNR	OSH	PRS	AFM
04-Jul	18		7	ob	1
04-Jul	18		3	ob	1.5
04-Jul	18		3	ob	1
04-Jul	18		7	ob	1
04-Jul	18		3	ob	1.5
04-Jul	18		3	cl	1.5
04-Jul	18		3	cl	2
04-Jul	18		3	gd	1
04-Jul	18		7	ob	1.5
04-Jul	18		7	gd	1
04-Jul	18		3	ob	
04-Jul	18		7	cl	1.5
04-Jul	18		3	cl	1
04-Jul	18		3	gd	1
04-Jul	18		7	cl	1.5
04-Jul	18		3	cl	1.5
04-Jul	18		7	cl	2
04-Jul	18		3	cl	1.5
04-Jul	18		3	gd	1
04-Jul	18		7	cl	1
04-Jul	18		3	ob	1
04-Jul	18		3	ob	1
04-Jul	18		7	cl	1.5
04-Jul	18		7	gd	1.5
04-Jul	18		3	gd	1
04-Jul	18		3	ob	
04-Jul	18		7	gd	1
04-Jul	18		3	gd	1
04-Jul	18		7	cl	2
04-Jul	18		3	cl	1.5
04-Jul	18		3	cl	1.5
04-Jul	18		7	cl	2
04-Jul	18		3	cl	1.5
04-Jul	18		3	ob	1
04-Jul	18		7	cl	1.5
04-Jul	18		3	gd	0.5
04-Jul	18		3	gd	0.5
04-Jul	18		3	cl	1.5
04-Jul	18		7	cl	1
04-Jul	18		3	cl	1
16-Jul	10		7	gd	1
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1.5
16-Jul	10		3	cl	1
16-Jul	10		7	cl	1
16-Jul	10		7	cl	1
16-Jul	10		7	cl	1
16-Jul	10		7	cl	1.5

DAT	HRKL	NNR	OSH	PRS	AFM
16-Jul	10		7	cl	1
16-Jul	10		7	cl	1
16-Jul	10		7	cl	1
16-Jul	10		7	ob	1.5
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1.5
16-Jul	10		7	ga	1
16-Jul	10		7	cl	1.5
16-Jul	10		3	cl	1.5
16-Jul	10		7	cl	1
16-Jul	10		7	gd	1
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1
16-Jul	10		3	cl	1.5
16-Jul	10		7	cl	1.5
16-Jul	10		7	kj	2
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1
16-Jul	10		7	cl	1
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1
16-Jul	10		7	kj	1
16-Jul	10		7	cl	1.5
16-Jul	10		3	cl	1.5
16-Jul	10		3	ob	0.5
16-Jul	10		3	gd	1
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1.5
16-Jul	10		7	ga	1
16-Jul	10		7	cl	1
16-Jul	10		7	cl	1
16-Jul	10		7	cl	1.5
16-Jul	10		7	gd	1
16-Jul	10		3	cl	1.5
16-Jul	10		7	kj	1.5
16-Jul	10		3	gd	
16-Jul	10		7	cl	1.5
16-Jul	10		7	gd	1
16-Jul	10		7	cl	1.5
16-Jul	10		7	cl	1.5
16-Jul	10		7	gd	1
16-Jul	10		7	cl	1
16-Jul	10		7	gd	0.5
16-Jul	10		7	gd	1
16-Jul	10		3	ga	
16-Jul	10		7	cl	1
16-Jul	10		3	cl	1

DAT	HRKL	NNR	OSH	PRS	AFM
16-Jul	10		7	gd	1
16-Jul	10		7	cl	1.5
16-Jul	10		7	kj	1.5
16-Jul	11		7	gd	0.5
16-Jul	11		3	gd	1
16-Jul	11		7	cl	1
16-Jul	11		7	cl	
16-Jul	11		3	gd	
16-Jul	11		7	cl	1
16-Jul	11		7	gd	1
16-Jul	11		7	cl	1.5
16-Jul	11		7	cl	1
16-Jul	11		7	cl	1.5
16-Jul	11		7	cl	1
16-Jul	11		7	cl	1.5
16-Jul	11		7	cl	1
16-Jul	11		7	cl	1.5
16-Jul	11		7	cl	1
16-Jul	11		7	gd	1
16-Jul	11		7	pv	1
16-Jul	11		7	cl	1
16-Jul	11		7	gd	0.5
16-Jul	11		3	cl	1
16-Jul	11		7	cl	1.5
16-Jul	11		3	ob	1.5
16-Jul	11		7	cl	1.5
16-Jul	11		7	gd	1
16-Jul	11		3	gd	1
16-Jul	11		3	gd	1
16-Jul	11		7	gd	0.5
16-Jul	11		7	gd	1
16-Jul	11		3	cl	
16-Jul	11		7	cl	1
16-Jul	11		7	cl	1.5
16-Jul	11		7	cl	1
16-Jul	11		7	gd	1
16-Jul	11		3	gd	0.5
16-Jul	11		3	gd	
16-Jul	11		7	cl	1.5
16-Jul	11		7	cl	1
16-Jul	11		3	cl	
16-Jul	11		3	ga	
16-Jul	11		7	gd	0.5
16-Jul	11		7	gd	0.5

DAT	HRKL	NNR	OSH	PRS	AFM
16-Jul	11		7	cl	1
16-Jul	11		3	gd	
16-Jul	11		7	gd	0.5
16-Jul	11		7	cl	1.5
16-Jul	11		7	gd	0.5
16-Jul	11		3	cl	1.5
16-Jul	11		3	gd	
16-Jul	11		7	cl	1.5
16-Jul	11		3	kj	1.5
16-Jul	11		7	kb	2
16-Jul	11		7	kj	1.5
16-Jul	11		3	ob	1
16-Jul	11		3	gd	
16-Jul	11		3	gd	0.5
16-Jul	11		3	gd	1
16-Jul	11		7	cl	1
16-Jul	11		7	cl	1.5
16-Jul	11		3	ga	0.5
16-Jul	11		4	ga	1
16-Jul	11		3	cl	1.5
16-Jul	11		3	gd	1
16-Jul	11		7	cl	1.5
16-Jul	11		7	cl	1
16-Jul	11		7	cl	
16-Jul	11		7	gd	0.5
16-Jul	12		7	gd	1
16-Jul	12		3	gd	1
16-Jul	12		7	gd	0.5
16-Jul	12		3	cl	1
16-Jul	12		7	cl	1
16-Jul	12		7	kj	1.5
16-Jul	12		7	cl	1.5
16-Jul	12		3	gd	0.5
16-Jul	12		7	pv	0.5
16-Jul	12		7	cl	1.5
16-Jul	12		7	gd	0.5
16-Jul	12		7	cl	1
16-Jul	12		3	cl	1
16-Jul	12		7	cl	1
16-Jul	12		3	gd	
16-Jul	12		7	gd	0.5
16-Jul	12		7	cl	1.5
16-Jul	12		7	gd	0.5
16-Jul	12		7	cl	1.5
16-Jul	12		3	gd	1
16-Jul	12		3	gd	
16-Jul	12		7	gd	1
16-Jul	12		7	kj	1.5
16-Jul	12		7	gd	1

DAT	HRKL	NNR	OSH	PRS	AFM
16-Jul	12		7	cl	1.5
16-Jul	12		7	gd	1
16-Jul	12		3	gd	
16-Jul	12		7	cl	1.5
16-Jul	13		7	gd	1
16-Jul	13		7	cl	1.5
16-Jul	13		7	cl	1
16-Jul	13		3	gd	0.5
16-Jul	13		7	cl	1
16-Jul	13		7	cl	1
16-Jul	13		7	gd	1
16-Jul	13		7	cl	1
16-Jul	13		3	cl	
16-Jul	13		7	gd	0.5
16-Jul	13		6	kj	1.5
16-Jul	13		7	gd	0.5
16-Jul	13		3	ob	1
16-Jul	14		3	cl	1.5
16-Jul	14		3	gd	1
16-Jul	14		3	cl	1
16-Jul	14		7	cl	1
16-Jul	14		3	gd	1
16-Jul	14		3	cl	1
16-Jul	14		3	cl	1
16-Jul	14		3	ob	2
16-Jul	14		7	pv	0.5
16-Jul	14		3	cl	1
16-Jul	14		3	cl	1
16-Jul	14		3	kj	2
16-Jul	14		3	pv	0.5
16-Jul	14		3	ga	1
16-Jul	14		3	cl	1
16-Jul	14		3	kj	1.5
16-Jul	14		3	gd	
16-Jul	14		3	gd	1
16-Jul	14		7	cl	1
16-Jul	14		7	pv	1
16-Jul	14		3	cl	1
16-Jul	14		3	kj	
16-Jul	14		3	cl	1
16-Jul	14		3	gd	0.5
16-Jul	14		7	cl	1.5
16-Jul	14		7	cl	1
16-Jul	15		3	gd	1
16-Jul	15		3	cl	1.5
16-Jul	15		7	ga	1
16-Jul	15		3	ob	1
16-Jul	15		3	cl	1
16-Jul	15		3	cl	1.5

DAT	HRKL	NNR	OSH	PRS	AFM
16-Jul	15		3	cl	1.5
16-Jul	15		7	cl	1
16-Jul	15		3	cl	1
16-Jul	15		3	cl	1.5
16-Jul	15		3	cl	1.5
16-Jul	15		7	ob	0.5
16-Jul	15		3	gd	0.5
16-Jul	15		7	cl	1
16-Jul	15		7	cl	1.5
16-Jul	15		7	pv	1
16-Jul	15		7	cl	1
16-Jul	15		7	cl	1
16-Jul	15		7	cl	1.5
16-Jul	15		7	cl	1.5
16-Jul	15		7	gd	1
16-Jul	15		7	cl	1.5
16-Jul	15		7	cl	1
16-Jul	15		7	cl	1.5
16-Jul	15		7	cl	1.5
16-Jul	15		6	pv	1
16-Jul	15		3	cl	1.5
16-Jul	15		7	cl	1
16-Jul	15		7	cl	1.5
16-Jul	15		3	cl	1
16-Jul	15		7	gd	1
16-Jul	15		3	cl	1.5
16-Jul	15		3	cl	1.5
16-Jul	15		7	cl	1.5
16-Jul	15		7	cl	1
16-Jul	15		3	gd	0.5
16-Jul	15		3	cl	1.5
16-Jul	15		7	cl	1.5
16-Jul	15		7	cl	1.5
16-Jul	15		7	cl	1.5
16-Jul	15		7	cl	1
16-Jul	15		7	cl	1
16-Jul	15		3	cl	1
16-Jul	15		7	ga	1

D. ZEEBRUGGE

D.1. spss-file

RNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
3	1	43.9	30.7	5008	1	0	0	0	0	142	165			1	23	1
3	2	43.6	31.8	5006	1	0	0	0	0	143	164			2	21	1
3	3	41.7	31.2	5230	1	0	0	0	0	145	167			3	22	1
5	1	44.7	29.9	5027	0	0	0	0	0	142	165			1	23	1
5	2	43.1	30.2	5028	0	0	0	0	0	143	165			2	22	1
5	3	40.6	28.9	5053	1	0	0	0	0	145	166			3	21	1
9	1	41.4	29.8	p	0	0	0	0	0	142	164			1	22	1
9	2	39.8	30.1	p	0	0	0	0	0	143	164			1	21	1
9	3	39.8	29.8	p	0	0	0	0	0	144	165			2	21	1
13	1	41.2	31.9			6	0	0	0	143				2	0	0
13	2	43.9	31.2	5229	1	3	0	0	0	145	167			1	22	1
13	3	43.7	30.7	5264	1	0	0	0	0	146	169			3	23	1
18	1	43.8	31.6	5221	0	0	0	2	0	143	167			2	24	1
18	2	42.7	31.3	5222	0	0	0	0	0	145	167			1	22	1
18	3	42.6	30.3	5254	1	0	0	0	0	146	169			3	23	1
20	1	39.9	30.4	5019	1	0	0	0	0	143	165			2	22	1
20	2	43.7	30.5	5220	1	0	0	0	0	145	167			1	22	1
20	3	39.0	29.5	5081	1	0	0	2	0	146	168			3	22	1
24	1	41.0	31.6	5076	1	0	0	1	0	145	168			2	23	1
24	2	40.4	30.8	5262	1	0	0	0	0	147	169			2	22	1
24	3	41.3	30.5	5269	1	0	0	0	0	149	170			4	21	1
25	1	41.4	30.1	5228	1	0	0	0	0	145	167			1	22	1
25	2	41.5	30.4			13	0	0	0	146				2	0	1
25	3	43.3	29.5	5270	1	0	0	0	0	148	170			3	22	1
27	1	41.4	31.4	5079	1	0	0	0	0	145	168			2	23	1
27	2	40.0	30.5	5256	1	0	0	0	0	147	169			2	22	1
27	3	41.2	30.5	5284	1	0	0	0	0	149	170			4	21	1
31	1	40.4	31.5	5218	0	0	0	0	0	145	167			1	22	1
31	2	42.0	30.9	5219	0	2	0	0	0	146	167			2	21	1
31	3	42.3	31.8	5252	1	0	0	0	0	148	169			3	21	1
32	1	39.4	31.9	5082	1	0	0	0	0	145	168			2	23	1
32	2	40.8	31.4	5253	1	0	0	0	0	147	169			2	22	1
32	3	42.1	29.7	5286	1	0	0	0	0	149	170			4	21	1
34	1	40.9	30.3	5227	1	0	0	0	0	145	167			1	22	1
34	2	40.4	29.7	5259	1	0	0	0	0	146	169			2	23	1
34	3	42.1	29.6	5260	1	0	0	0	0	148	169	148		3	21	1
35	1	44.3	30.8	5226	1	0	0	0	0	145	167			2	22	1
35	2	41.9	30.6	5077	1	0	0	0	0	147	168			1	21	1
35	3	42.9	30.6	5261	1	0	0	0	0	148	169	148		3	21	1
37	1	43.4	31.3	5225	1	0	0	0	0	145	167			1	22	1
37	2	40.7	31.3			13	0	0	0	146				2	0	1
37	3	42.1	29.6	5258	1	0	0	0	0	148	169			3	21	1
39	1	41.2	29.6	5223	1	0	0	0	0	145	167			2	22	1
39	2	43.0	29.5	5078	1	0	0	0	0	147	168			1	21	1
39	3	42.1	29.0	5283	1	0	0	0	0	148	170			3	22	1

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
40	1	42.1	29.9	5224	1	0	0	0	0	145	167			1	22	1
40	2	41.7	29.6			13	0	0	0	146				2	0	1
40	3	40.7	29.8	5257	1	0	0	0	0	148	169			3	21	1
42	1	43.1	30.0	5271	0	0	0	0	0	147	170			1	23	1
42	2	41.4	30.4	5272	0	0	0	0	0	148	170			1	22	1
42	3	43.1	30.0	5327	1	0	0	0	0	149	171			2	22	1
45	1	41.5	32.4	5263	1	0	0	0	0	147	169			1	22	1
45	2	41.6	30.7	5273	1	0	0	0	0	148	170			2	22	1
45	3	41.1	30.3	5326	1	0	0	0	0	150	171			3	21	1
49	1	41.5	30.3	5265	1	0	0	0	0	148	169			1	21	1
49	2	41.0	30.3	5274	1	0	0	0	0	149	170			1	21	1
49	3	42.8	30.4	5325	1	0	0	2	0	150	171			2	21	1
55	1	43.5	31.7	5268	1	0	0	0	0	147	169			1	22	1
55	2	40.7	30.7	5277	1	0	0	0	0	148	170			2	22	1
55	3	41.6	30.8	5324	1	0	0	0	0	150	171			3	21	1
58	1	42.1	30.8	5275	1	0	0	0	0	147	170			2	23	1
58	2	41.5	30.0	5323	1	0	0	0	0	149	171			2	22	1
58	3	42.8	30.0	p	1	1	0	1	0	151	173	151	173	4	22	1
59	1	42.5	31.0	5266	0	0	0	0	0	146	169			1	23	1
59	2	41.7	30.3	5267	0	0	0	0	0	147	169			2	22	1
59	3	41.4	29.8	5276	1	0	0	0	0	149	170			3	21	1
62	1	42.6	30.8	5279	1	0	0	0	0	148	170			1	22	1
62	2	42.3	31.0	5280	1	0	0	0	0	149	170			2	21	1
62	3	42.6	30.9	5330	1	0	0	0	0	151	172			3	21	1
68	1	42.7	31.6	5281	0	0	0	0	0	147	170			1	23	1
68	2	43.6	31.6	5282	0	0	0	0	0	148	170			2	22	1
68	3	43.0	31.1	5321	1	0	0	0	0	150	171			3	21	1
69	1	46.4	30.3	5328	0	0	0	0	0	148	171		171	2	23	1
69	2	44.6	29.8	5329	0	1	2	0	0	150	171		171	4	21	1
69	3	43.0	29.5	5340	1	0	0	2	0	154	173	154	173	6	20	1
71	1	39.6	29.4	5278	1	0	0	0	0	148	170			1	22	1
71	2	40.5	29.2	5322	1	0	0	0	0	149	171			1	22	1
71	3	40.4	29.7	5331	1	0	0	0	0	150	172			2	22	1
75	1	42.4	29.6	5319	1	0	0	0	0	146	171			1	25	1
75	2	41.6	29.8	5255	1	0	0	0	0	147	169			2	22	1
75	3	42.4	29.5	5080	1	0	0	0	0	149	168			3	19	1
77	1	44.9	32.0	5318	1	0	0	0	0	148	171			2	23	1
77	2	42.9	31.8			13	0	0	0	150				2	0	0
77	3	43.0	31.0	5334	1	0	0	0	0	152	172			4	20	1
80	1	41.7	30.1	5285	1	0	0	0	0	148	170			1	22	1
80	2	41.5	30.7	5320	1	0	0	0	0	149	171			2	22	1
80	3	42.4	30.0	5332	1	0	0	0	0	151	172			3	21	1
84	1	39.9	29.5			0	0	0	0	149				1	0	0
84	2	39.1	30.4			13	0	0	0	150				2	0	0
84	3	40.2	29.7			0	0	0	0	152				3	0	0
89	1	42.1	29.2	5333	1	0	0	0	0	150	171		171	2	21	1
89	2	45.2	29.3			13	0	0	0	152				2	0	0
89	3					0	0	0	0	154		154		4	0	0
90	1	40.4	30.0	5341	0	0	0	0	0	150	174			2	24	1

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
90	2	38.0	29.9			13	0	0	0	152				5	0	0
90	3	39.0	29.2	5342	0	0	0	0	0	157	174			7	17	1
103	1	41.5	31.9	p	0	0	0	2	0	142	164		164	1	22	1
103	2	41.8	31.8	p	0	0	0	0	0	143	164		164	2	21	1
103	3	42.7	30.6	p	0	0	0	0	0	145	166			3	21	1
104	1	39.8	29.9	p	0	0	0	0	0	142	164		164	1	22	1
104	2	43.1	30.8	p	0	0	0	0	0	143	164		164	2	21	1
104	3	40.1	28.8	p	0	0	0	0	0	145	166			3	21	1
105	1	42.9	29.4	5015	1	0	0	0	0	142	164		164	1	22	1
105	2	40.3	30.4	5016	1	0	0	0	0	143	164		164	2	21	1
105	3	42.6	29.7	5064	1	0	0	12	0	145	166			3	21	1
110	1	43.6	29.8	5014	1	0	0	0	0	142	164		164	1	22	1
110	2	40.8	29.8	5041	1	0	0	2	0	143	166			2	23	1
110	3	41.0	29.9	5021	1	0	0	2	0	145	164		164	3	19	1
111	1	42.6	30.4	5039	0	0	0	0	0	142	164		164	1	22	1
111	2	42.3	30.6	5040	0	0	0	0	0	143	164		164	2	21	1
111	3	43.1	30.1	5063	1	0	0	0	0	145	166			3	21	1
113	1	43.1	30.0	5042	0	0	0	0	0	142	164		164	1	22	1
113	2	42.1	31.3	5043	0	0	0	0	0	143	164		164	2	21	1
113	3	43.5	30.0	5062	1	0	0	0	0	145	166			3	21	1
114	1	41.0	29.8	5061	1	0	0	0	0	142	166			2	24	1
114	2	41.4	29.5			8	0	0	0	144				2	0	0
114	3	41.6	29.1	5012	1	0	0	0	0	146	164		164	4	18	1
115	1	41.1	29.0	5045	0	0	0	0	0	142	164		164	1	22	1
115	2	43.9	29.1	5046	0	0	0	0	0	143	164		164	1	21	1
115	3	41.8	28.5	5047	1	0	0	0	0	144	166	144		2	22	1
117	1	43.1	30.8	5011	0	0	0	0	0	142	164		164	2	22	1
117	2	42.1	30.8	5022	0	0	0	0	0	144	164		164	2	20	0
117	3	40.9	31.0	5210	1	0	0	0	0	146	167			4	21	1
118	1	40.8	31.1	5035	1	0	0	0	0	142	164		164	2	22	1
118	2	40.7	30.4			13	0	0	0	144				1	0	1
118	3	41.4	29.9	5060	1	0	0	0	0	145	166			3	21	1
119	1	41.1	30.5	5013	1	0	0	0	0	142	164		164	1	22	1
119	2	42.7	30.7	5020	1	0	0	0	0	143	164		164	2	21	1
119	3	39.8	30.1	5036	1	0	0	0	0	145	166			3	21	1
120	1	42.5	31.9	5010	1	0	0	0	0	142	164		164	2	22	1
120	2	42.7	31.6	5023	1	0	0	0	0	144	164		164	2	20	1
120	3	41.2	30.1	5209	1	0	0	0	0	146	167			4	21	1
121	1	41.3	30.1	5059	1	0	0	0	0	142	164		164	2	22	1
121	2	40.4	30.0			13	0	0	0	144	164		164	2	20	0
121	3	40.0	28.4	5211	1	0	0	0	0	146	167			4	21	1
122	1	40.8	29.8	5037	0	0	0	0	0	142	164		164	2	22	1
122	2	39.4	29.8	5038	0	0	0	0	0	144	164		164	2	20	1
122	3	41.4	28.1	5212	1	0	0	0	0	146	167			4	21	1
124	1	42.7	29.7	5032	0	0	0	0	0	142	164		164	1	22	1
124	2	41.6	30.4	5033	0	0	0	0	0	143	164		164	2	21	1
124	3	41.4	29.5	5034	1	0	0	0	0	145	166			3	21	1
125	1	42.0	30.3	5030	0	0	0	0	0	142	164		164	1	22	1
125	2	41.5	29.9	5031	0	0	0	0	0	143	164		164	2	21	1

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
125	3	42.2	29.8	5057	1	0	0	0	0	145	166			3	21	1
126	1	44.1	30.9	5007	1	0	0	0	0	142	164			1	22	1
126	2	40.6	31.3	5009	1	0	0	0	0	143	165			2	22	1
126	3	43.7	30.4			11	0	0	0	145				3	0	0
129	1	40.2	30.5	5214	0	0	0	0	0	143	167			2	24	1
129	2	41.1	30.3	5215	0	0	0	0	0	145	167	145		2	22	1
129	3	40.9	30.0			5	0	0	0	147				4	0	0
130	1	41.4	31.0	5056	1	0	0	0	0	143	166			2	23	1
130	2	42.9	31.4	5216	1	0	0	0	0	145	167			2	22	1
130	3	42.5	30.3			5	0	0	0	147				4	0	0
131	1	45.5	31.4	5055	1	0	0	0	0	143	166			2	23	1
131	2	43.1	30.7	5085	0	0	0	0	0	145	168			2	23	1
131	3	42.9	30.4	5086	0	0	0	0	0	147	168			4	21	1
132	1	41.6	30.9	5088	0	0	0	0	0	145	169			2	24	1
132	2	40.7	30.3	5089	0	0	0	0	0	147	169			1	22	1
132	3	41.7	30.4	5290	1	0	0	0	0	148	170			3	22	1
134	1	44.1	30.1	5065	1	0	0	0	0	145	166			1	21	1
134	2	43.2	30.2	5206	1	0	0	0	0	146	167			1	21	1
134	3	45.0	29.1	5244	1	0	0	0	0	147	169			2	22	1
135	1	41.3	30.5	5208	1	0	0	0	0	145	167			1	22	1
135	2	40.5	31.5	5091	1	0	0	0	0	146	168			2	22	1
135	3	41.4	30.4	5292	1	0	0	0	0	148	170			3	22	1
143	1	42.1	28.9	5058	1	0	0	0	0	145	166			1	21	1
143	2	40.5	29.3	5217	1	0	0	0	0	146	167			1	21	1
143	3	41.5	28.8			5	0	0	0	147				2	0	0
145	1	43.9	30.6	5054	1	0	0	1	0	145	166			1	21	1
145	2	43.3	31.1	5083	1	0	0	0	0	146	168			2	22	1
145	3	41.3	29.3	5251	1	0	0	0	0	148	169			3	21	1
149	1	41.3	29.0	5213	1	0	0	0	0	145	167			1	22	1
149	2	42.5	30.9			8	0	0	0	146				2	0	0
149	3	40.5	29.4	5248	1	0	0	0	0	148	169			3	21	1
154	1	42.6	32.2	5092	1	0	0	0	0	146	168			1	22	1
154	2	43.1	31.4	5245	1	0	0	0	0	147	169	147		2	22	1
154	3	40.4	31.9			5	0	0	0	149				3	0	0
155	1	45.0	28.5	5084	1	0	0	0	0	146	168			1	22	1
155	2	45.8	29.0	5247	1	0	0	0	0	147	169			2	22	1
155	3	44.5	29.0	5287	1	0	0	0	0	149	170			3	21	1
156	1	40.6	30.1	5090	1	0	0	0	0	146	168			1	22	1
156	2	41.9	30.1	5246	1	0	0	0	0	147	169			2	22	1
156	3	42.3	29.3	5291	1	0	0	0	0	149	170			3	21	1
161	1	41.4	30.4	5249	0	0	0	0	0	146	169			1	23	1
161	2	42.3	30.0	5250	0	0	0	0	0	147	169			2	22	1
161	3	41.6	28.7	5317	1	0	0	0	0	149	171			3	22	1
164	1	43.0	31.1	5288	1	0	0	0	0	146	170			2	24	1
164	2	41.6	30.8	5289	1	0	0	0	0	148	170			2	22	1
164	3	42.6	30.4			5	0	0	0	150				4	0	0
169	1	43.0	30.9	5301	1	0	0	0	0	146	171			2	25	1
169	2	41.9	30.7	5302	1	0	0	0	0	148	171	148		6	24	1
169	3	42.8	29.3			1	8	0	0	153		153		7	0	0

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
203	1	40.3	30.4	5096	0	0	0	0	0	142	164		164	1	22	1
203	2	39.8	30.9	5068	0	0	0	0	0	143	164		164	2	21	1
203	3	41.0	30.1	5069	0	0	0	0	0	145	166			3	21	1
204	1	41.7	30.3	5017	1	0	0	0	0	142	164		164	2	22	1
204	2	40.8	30.2	5048	1	0	0	0	0	144	166			2	22	1
204	3	42.8	29.6	5095	1	0	0	0	0	146	168			4	22	1
206	1	42.2	30.0	5071	0	0	0	0	0	142	164		164	1	22	1
206	2	42.3	30.9	5072	0	0	0	0	0	143	164		164	2	21	1
206	3	40.7	29.8	p	0	0	0	0	0	145	167			3	22	1
211	1	39.1	31.4	5025	1	0	0	0	0	142	164		164	2	22	1
211	2	39.1	31.6	5051	1	0	0	0	0	144	166			2	22	1
211	3	40.1	31.1	5201	1	0	0	0	0	146	167			4	21	1
215	1	41.7	31.1	5018	1	0	0	0	0	143	164		164	1	21	1
215	2	41.9	31.4	5026	1	0	0	0	0	144	164		164	2	20	1
215	3	42.7	29.3	5204	1	0	0	0	0	146	167			3	21	1
218	1	43.8	30.0	5050	1	0	0	0	0	143	166			2	23	1
218	2	41.8	31.0	5202	1	0	0	0	0	145	167			2	22	1
218	3	42.7	29.6	p	0	0	0	0	0	147	168			4	21	1
220	1	44.9	30.6	5070	1	0	0	0	0	144	166			2	22	1
220	2	42.8	31.1			13	0	0	0	146				2	0	0
220	3	42.7	30.8			5	0	0	0	148				4	0	0
221	1	41.5	31.3	5049	1	0	0	0	0	144	166			1	22	1
221	2	41.9	31.9	5073	1	0	0	0	0	145	166			2	21	1
221	3	42.2	30.4	5099	1	0	0	2	9	147	168			3	21	1
222	1	43.7	30.9	5098	1	0	0	0	0	144	167		167	2	23	1
222	2	42.7	30.8	5074	1	0	0	0	0	146	166			2	20	1
222	3	45.2	31.3	5237	1	0	0	0	0	148	169			4	21	1
223	1	42.3	30.5	5024	1	0	0	0	0	144	164		164	1	20	1
223	2	40.7	31.2			0	0	0	0	145				1	0	0
223	3	43.4	30.5	5242	1	0	0	2	0	146	168			2	22	1
224	1	42.4	30.5	5052	1	0	0	0	0	144	166			2	22	1
224	2	42.9	30.0			13	0	0	0	146				2	0	0
224	3	42.3	29.1	5243	1	0	0	0	0	148	169			4	21	1
225	1	39.7	30.9	5097	1	0	0	0	0	145	168			1	23	1
225	2	41.0	30.9	5238	1	0	0	0	0	146	169			2	23	1
225	3	42.0	31.0	5308	1	0	0	0	0	148	170			3	22	1
226	1	43.3	30.5	5066	1	0	0	0	0	145	166			1	21	1
226	2	41.9	31.1			13	0	0	0	146				2	0	0
226	3	43.0	30.0	5300	1	0	0	0	0	148	170			3	22	1
227	1	41.3	29.9	5205	1	0	0	0	0	145	167			1	22	1
227	2	41.9	30.6			5	0	0	0	146				2	0	1
227	3	40.8	29.5	5236	1	0	0	0	0	148	169			3	21	1
228	1	42.3	30.3	5075	1	0	0	0	0	145	166			1	21	1
228	2	41.9	29.4	5203	1	0	0	0	0	146	167			2	21	1
228	3	44.2	29.0	5241	1	0	0	0	0	148	169			3	21	1
229	1	39.4	31.8	5239	0	0	0	0	0	145	168			2	23	1
229	2	39.6	30.8	5240	0	0	0	0	0	147	168			1	21	1
229	3	40.4	30.6			5	0	0	0	148				3	0	0
230	1	42.5	29.9	5100	1	0	0	0	0	145	168			1	23	1

NNR	ENR	EIL	EIB	RNR	ei/RNR	EI 1	EI 2	PUL 1	PUL 2	DATLEG	DATUIT	PERLEG	PERUIT	LED	BRD	UKS
230	2	41.2	31.3	5313	1	0	0	49	0	146	170			2	24	1
230	3	43.8	29.1			8	0	0	0	148				3	0	0
233	1	44.2	31.3	5309	1	0	0	0	0	146	170			2	24	1
233	2	45.9	32.9	5310	1	0	0	0	0	148	171	148		2	23	1
233	3	43.3	31.1			11	0	0	0	150		150		4	0	0
236	1	42.0	30.1	5235	1	0	0	0	0	146	169			1	23	1
236	2	42.2	30.2	5299	1	0	0	2	0	147	170			2	23	1
236	3	40.7	29.0	5305	1	0	0	1	0	149	171			3	22	1
237	1	43.0	30.8	5093	0	0	0	2	11	146	168			1	22	1
237	2	41.8	31.7	5094	0	0	0	0	0	147	168			1	21	1
237	3	41.2	30.3	5297	1	0	0	0	0	148	169	148	169	2	21	1
239	1	42.3	30.5	5233	0	0	0	0	11	146	169			2	23	1
239	2	42.2	30.8	5234	0	0	0	0	0	148	169			1	21	1
239	3	42.7	30.3	5296	1	0	0	2	0	149	170			3	21	1
242	1	41.9	31.0	5231	1	0	0	0	0	147	169			1	22	1
242	2	42.0	31.4	5294	1	0	0	0	0	148	170	148		2	22	1
242	3	42.2	29.9	5303	1	0	0	0	0	150	171	150		3	21	1
243	1	43.6	31.8	5232	1	0	0	0	0	147	169			1	22	1
243	2	43.0	32.1	5295	1	0	0	0	0	148	170			2	22	1
243	3	43.3	30.6			5	0	0	0	150				3	0	0
245	1	43.6	30.4	5298	1	0	0	0	0	147	170			2	23	1
245	2	41.9	30.1	5304	1	0	0	0	0	149	171			2	22	1
245	3	41.3	29.3	5343	1	0	0	0	0	151	173			4	22	1
246	1	45.9	30.7	5306	1	0	0	0	0	147	170		173	2	23	1
246	2	43.3	30.3	5307	1	0	0	0	0	149	171			2	22	1
246	3	45.2	30.2	5345	1	0	0	2	0	151	173		173	4	22	1
248	1	39.9	30.6	5314	0	0	0	0	0	147	169		169	1	22	1
248	2	39.8	30.3	5315	0	0	0	0	0	148	169		169	3	21	1
248	3	40.5	29.3	5338	1	0	0	0	0	151	172			4	21	1
252	1	42.9	31.5	5311	1	0	0	0	0	148	170			1	22	1
252	2	41.2	32.5	5312	1	0	0	0	10	149	171	149		2	22	1
252	3	41.8	30.8	5337	1	0	0	0	0	151	172			3	21	1
253	1	42.8	32.5	5335	0	0	0	0	0	148	172			2	24	1
253	2	41.2	32.4	5336	0	0	0	0	0	150	172	150		3	23	1
253	3	42.6	31.5	5344	1	0	0	0	10	152	173		173	4	21	1
258	1	40.2	32.1	5348	1	0	0	0	0	150	173		173	2	23	1
258	2	39.8	31.2			13	0	0	0	152				2	0	0
258	3	41.4	29.2	5351	1	0	0	0	0	154	175	154	175	4	21	1
259	1	42.3	31.2	5346	1	0	0	0	0	150	173		173	1	23	1
259	2	38.2	29.8			13	0	0	0	151				3	0	0
259	3	38.2	28.4	5347	1	0	0	0	0	154	173	154	173	4	19	1
261	1	41.9	31.8	5349	1	0	0	0	0	150	173		173	1	23	1
261	2	41.8	30.5			13	0	0	0	151				1	0	0
261	3	42.7	30.5	5350	1	0	0	0	0	152	173		173	2	21	1

D. ZEEBRUGGE

D.2. metingen jongen

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
3	2	12-Jun		1	5006	16-Jun		32		4
126	1	12-Jun		1	5007	14-Jun	35.4			2
126	1	12-Jun		1	5007	16-Jun		28		4
126	1	12-Jun		1	5007	17-Jun	41.4			5
3	1	13-Jun		1	5008	14-Jun	35			1
3	1	13-Jun		1	5008	15-Jun	37.4			2
3	1	13-Jun		1	5008	16-Jun		25		3
3	1	13-Jun		1	5008	18-Jun	42	40.5		5
3	1	13-Jun		1	5008	20-Jun	45.7	61.9		7
3	1	13-Jun		1	5008	24-Jun	53.3	99	80	11
3	1	13-Jun		1	5008	02-Jul	65	115	152	19
3	1	13-Jun		1	5008	06-Jul	68.6	107	180	23
126	2	13-Jun		1	5009	14-Jun	36.2			1
126	2	13-Jun		1	5009	14-Jun	37.2			1
117	1	12-Jun	164	0	5011	14-Jun	36.8			2
117	1	12-Jun	164	0	5011	16-Jun		37		4
114	3	12-Jun	164	1	5012	14-Jun	34.1			2
114	3	12-Jun	164	1	5012	16-Jun		38.5		4
119	1	12-Jun	164	1	5013	14-Jun	35.4			2
119	1	12-Jun	164	1	5013	15-Jun	37.9			3
110	1	12-Jun	164	1	5014	14-Jun	37.4			2
105	1	12-Jun	164	1	5015	14-Jun	39			2
105	1	12-Jun	164	1	5015	18-Jun	48.2	72		6
105	2	12-Jun	164	1	5016	14-Jun	33.9			2
204	1	12-Jun	164	1	5017	14-Jun	34.3			2
204	1	12-Jun	164	1	5017	15-Jun	36.2			3
204	1	12-Jun	164	1	5017	16-Jun		28		4
204	1	12-Jun	164	1	5017	17-Jun	40.5			5
204	1	12-Jun	164	1	5017	18-Jun	43.2	40		6
204	1	12-Jun	164	1	5017	22-Jun	49.4	72	59	10
204	1	12-Jun	164	1	5017	24-Jun	54.1	89	85	12
204	1	12-Jun	164	1	5017	26-Jun	57.1	95	103	14
215	1	12-Jun	164	1	5018	14-Jun	34.9			2
215	1	12-Jun	164	1	5018	15-Jun	37.2			3
215	1	12-Jun	164	1	5018	16-Jun		34.5		4
215	1	12-Jun	164	1	5018	18-Jun	44.8	59		6
215	1	12-Jun	164	1	5018	26-Jun	59.1	119	109	14
215	1	12-Jun	164	1	5018	03-Jul	65.9	116	161	21
20	1	13-Jun		1	5019	14-Jun	30.2			1
20	1	13-Jun		1	5019	15-Jun	33.7			2
20	1	13-Jun		1	5019	16-Jun	35	23		3
119	2	12-Jun	164	1	5020	14-Jun	33.2			2
119	2	12-Jun	164	1	5020	16-Jun		26		4
119	2	12-Jun	164	1	5020	18-Jun	43.2	42		6
110	3	12-Jun	164	1	5021	14-Jun	33.8			2

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
110	3	12-Jun	164	1	5021	15-Jun	35.2			3
117	2	12-Jun	164	0	5022	14-Jun	36.8			2
117	2	12-Jun	164	0	5022	15-Jun	34.2			3
117	2	12-Jun	164	0	5022	16-Jun		24		4
117	2	12-Jun	164	0	5022	18-Jun	41.2	34.5		6
120	2	12-Jun	164	1	5023	14-Jun	33.3			2
223	1	12-Jun	164	1	5024	14-Jun	33.6			2
223	1	12-Jun	164	1	5024	15-Jun	34.8			3
223	1	12-Jun	164	1	5024	16-Jun		27		4
223	1	12-Jun	164	1	5024	17-Jun	40			5
223	1	12-Jun	164	1	5024	18-Jun	43.1			6
223	1	12-Jun	164	1	5024	26-Jun	57	115	98	14
223	1	12-Jun	164	1	5024	03-Jul	64.7	109	154	21
223	1	12-Jun	164	1	5024	06-Jul	66.2	106	171	24
211	1	12-Jun	164	1	5025	14-Jun	35.7			2
211	1	12-Jun	164	1	5025	15-Jun	37.3			3
215	2	12-Jun	164	1	5026	14-Jun	33.5			2
215	2	12-Jun	164	1	5026	16-Jun		28		4
215	2	12-Jun	164	1	5026	17-Jun	40.1			5
215	2	12-Jun	164	1	5026	18-Jun	43.4	56		6
215	2	12-Jun	164	1	5026	20-Jun	47.7	73.5		8
215	2	12-Jun	164	1	5026	03-Jul	64.9	113	158	21
5	1	13-Jun	164	0	5027	14-Jun	34.5			1
5	1	13-Jun		0	5027	16-Jun		25		3
125	1	12-Jun	164	0	5030	14-Jun	34.5			2
125	1	12-Jun	164	0	5030	15-Jun	36.3			3
125	1	12-Jun	164	0	5030	16-Jun		26		4
125	2	12-Jun	164	0	5031	14-Jun	35.9			2
124	1	12-Jun	164	0	5032	14-Jun	37.2			2
124	1	12-Jun	164	0	5032	15-Jun	38.6			3
124	2	12-Jun	164	0	5033	14-Jun	35.7			2
124	2	12-Jun	164	0	5033	15-Jun	37.9			3
124	2	12-Jun	164	0	5033	16-Jun		29		4
124	3	14-Jun		1	5034	14-Jun	32.1			0
124	3	14-Jun		1	5034	16-Jun		15		2
118	1	12-Jun	164	1	5035	14-Jun	36.8			2
118	1	12-Jun	164	1	5035	15-Jun	33.4			3
118	1	12-Jun	164	1	5035	17-Jun	43.2			5
118	1	12-Jun	164	1	5035	18-Jun	45.2	65		6
119	3	14-Jun		1	5036	14-Jun	31.3			0
119	3	14-Jun		1	5036	15-Jun	33.2			1
119	3	14-Jun		1	5036	16-Jun		21		2
119	3	14-Jun		1	5036	18-Jun	40.2	32		4
119	3	14-Jun		1	5036	24-Jun	49.3	53.5	62	10
122	1	12-Jun	164	0	5037	14-Jun	34.9			2
122	2	12-Jun	164	0	5038	14-Jun	33.9			2
122	2	12-Jun	164	0	5038	15-Jun	35.3			3
122	2	12-Jun	164	0	5038	16-Jun		27		4
111	1	12-Jun	164	0	5039	14-Jun	34.9			2

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
145	1	14-Jun		1	5054	14-Jun	31.5			0
145	1	14-Jun		1	5054	15-Jun	33.8			1
131	1	14-Jun		1	5055	14-Jun	30.7			0
131	1	14-Jun		1	5055	16-Jun		23		2
130	1	14-Jun		1	5056	14-Jun	31.3			0
130	1	14-Jun		1	5056	15-Jun	34.2			1
130	1	14-Jun		1	5056	16-Jun		17		2
130	1	14-Jun		1	5056	20-Jun	44.3	49.5		6
130	1	14-Jun		1	5057	14-Jun	31.1			0
125	3	14-Jun		1	5057	15-Jun	33.8			1
125	3	14-Jun		1	5057	15-Jun	33.8			0
143	1	14-Jun		1	5058	14-Jun	31.3			1
143	1	14-Jun		1	5058	15-Jun	33.8			1
143	1	14-Jun		1	5058	16-Jun		19		2
143	1	14-Jun		1	5058	17-Jun	37.8			3
143	1	14-Jun		1	5058	18-Jun	40.3	38		4
143	1	14-Jun		1	5058	18-Jun	40.3			2
121	1	12-Jun	164	1	5059	14-Jun	34.3			2
121	1	12-Jun	164	1	5059	16-Jun		27		4
118	3	14-Jun		1	5060	14-Jun	31			0
118	3	14-Jun		1	5060	14-Jun				1
118	3	14-Jun		1	5060	15-Jun	31.8			1
118	3	14-Jun		1	5060	18-Jun	37.6	30		4
118	3	14-Jun		1	5060	24-Jun	53.8	83	71	10
118	3	14-Jun		1	5060	24-Jun	53.8			0
114	1	14-Jun		1	5061	14-Jun	30.7			1
114	1	14-Jun		1	5061	15-Jun	30.9			1
114	1	14-Jun		1	5061	16-Jun		14.5		2
114	1	14-Jun		1	5061	16-Jun				0
113	3	14-Jun		1	5062	14-Jun	32.5			2
113	3	14-Jun		1	5062	16-Jun		12		2
111	3	14-Jun		1	5063	14-Jun	32.1			0
111	3	14-Jun		1	5063	14-Jun	32.7			1
111	3	14-Jun		1	5063	15-Jun		15		2
111	3	14-Jun		1	5063	16-Jun				3
111	3	14-Jun		1	5063	17-Jun	35.5			4
111	3	14-Jun		1	5063	17-Jun	35.5			3
111	3	14-Jun		1	5063	17-Jun	35.5			4
111	3	14-Jun		1	5063	18-Jun	37.3	22		0
105	3	14-Jun		1	5064	14-Jun	32.3			0
105	3	14-Jun		1	5064	15-Jun	33.1			1
105	3	14-Jun		1	5064	15-Jun	33.1			0
134	1	14-Jun		1	5065	14-Jun	32			0
134	1	14-Jun		1	5065	15-Jun	33.5			1
134	1	14-Jun		1	5065	16-Jun		26		2
134	1	14-Jun		1	5065	16-Jun		54		4
134	1	14-Jun		1	5065	18-Jun	42.6			4
134	1	14-Jun		1	5065	26-Jun	57.3	115	107	12
134	1	14-Jun		1	5065	03-Jul	64.6	116	165	19
134	1	14-Jun		1	5065	03-Jul	64.6			0
226	1	14-Jun		1	5066	14-Jun	31			0
226	1	14-Jun		1	5066	15-Jun	32.3			1
226	1	14-Jun		1	5066	16-Jun		20		2
226	1	14-Jun		1	5066	17-Jun	37.5			3
226	1	14-Jun		1	5066	17-Jun	37.5			3
226	1	14-Jun		1	5066	22-Jun	47	66	52	8
226	1	14-Jun		1	5066	22-Jun	47		72	10
226	1	14-Jun		1	5066	24-Jun	53.3	87	72	10
226	1	14-Jun		1	5066	24-Jun	53.3	87	72	10
226	1	14-Jun		1	5066	26-Jun	56.5	107	89	12
226	1	14-Jun		1	5066	26-Jun	56.5	107	89	12
226	1	14-Jun		1	5066	03-Jul	65.9	102	138	19
226	1	14-Jun		1	5066	03-Jul	65.9	102	138	19
226	1	14-Jun		1	5066	06-Jul	68.6	97	168	22
226	1	14-Jun		1	5066	06-Jul	68.6	97	168	22
203	2	12-Jun	164	0	5068	14-Jun	34.8			2

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
203	2	12-Jun	164	0	5068	15-Jun	37.3			3
203	2	12-Jun	164	0	5068	16-Jun		37		4
203	3	14-Jun		0	5069	14-Jun	31.9			0
203	3	14-Jun		0	5069	15-Jun	33			1
203	3	14-Jun		0	5069	16-Jun		20		2
203	3	14-Jun		0	5069	17-Jun	36.7			3
203	3	14-Jun		0	5069	03-Jul	60.4	105	148	19
203	3	14-Jun		0	5069	06-Jul	62.7	99	167	22
220	1	14-Jun		1	5070	14-Jun	31.1			0
220	1	14-Jun		1	5070	15-Jun	31.2			1
220	1	14-Jun		1	5070	16-Jun		21		2
220	1	14-Jun		1	5070	17-Jun	37.4			3
220	1	14-Jun		1	5070	18-Jun	46	34		4
206	1	12-Jun	164	0	5071	14-Jun	35			2
206	1	12-Jun	164	0	5071	15-Jun	37			3
206	1	12-Jun	164	0	5071	17-Jun	40.9			5
206	1	12-Jun	164	0	5071	18-Jun	44	54		6
206	1	12-Jun	164	0	5071	03-Jul	66.4	132	155	21
206	2	12-Jun	164	0	5072	14-Jun	36.1			2
206	2	12-Jun	164	0	5072	18-Jun	45.6	57		6
206	2	12-Jun	164	0	5072	22-Jun	51.9	74	62	10
221	2	14-Jun		1	5073	14-Jun	30.2			0
221	2	14-Jun		1	5073	15-Jun	30.1			1
221	2	14-Jun		1	5073	16-Jun		21		2
221	2	14-Jun		1	5073	17-Jun	35.9			3
221	2	14-Jun		1	5073	18-Jun	41.1	42		4
221	2	14-Jun		1	5073	26-Jun	56	105	96	12
222	2	14-Jun		1	5074	14-Jun	31.6			0
222	2	14-Jun		1	5074	16-Jun		23.5		2
222	2	14-Jun		1	5074	17-Jun	36.9			3
222	2	14-Jun		1	5074	18-Jun	40.3	39		4
222	2	14-Jun		1	5074	20-Jun	44.6	57		6
228	1	14-Jun		1	5075	14-Jun	32.2			0
228	1	14-Jun		1	5075	15-Jun	33.9			1
228	1	14-Jun		1	5075	16-Jun		24		2
228	1	14-Jun		1	5075	17-Jun	39			3
228	1	14-Jun		1	5075	20-Jun	46.9	61		6
24	1	16-Jun		1	5076	16-Jun	32.2	15		0
35	2	16-Jun		1	5077	16-Jun	32	24		0
35	2	16-Jun		1	5077	18-Jun	36	23.5		2
35	2	16-Jun		1	5077	20-Jun	39.4	31		4
39	2	16-Jun		1	5078	16-Jun	31.7	12.5		0
39	2	16-Jun		1	5078	18-Jun	36	23.5		2
27	1	16-Jun		1	5079	16-Jun	31.4	14.5		0
75	3	16-Jun		1	5080	16-Jun	30.7	15		0
75	3	16-Jun		1	5080	17-Jun	34.2			1
75	3	16-Jun		1	5080	18-Jun	36	21		2
20	3	16-Jun		1	5081	16-Jun	31.4	12		0
20	3	16-Jun		1	5081	17-Jun	33.2			1

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
20	3	16-Jun		1	5081	18-Jun	35	18		2
20	3	16-Jun		1	5081	22-Jun	36.2	21.5		6
32	1	16-Jun		1	5082	16-Jun	32.3	15		0
32	1	16-Jun		1	5082	18-Jun	38.4	36.5		2
145	2	16-Jun		1	5083	16-Jun	33.1	16		0
145	2	16-Jun		1	5083	17-Jun	36.1			1
145	2	16-Jun		1	5083	18-Jun	38.6	38		2
145	2	16-Jun		1	5083	24-Jun	52.5	89	68	8
155	1	16-Jun		1	5084	16-Jun	31.9	13.5		0
155	1	16-Jun		1	5084	17-Jun	33.1			1
155	1	16-Jun		1	5084	18-Jun	31.2	13.5		2
155	1	16-Jun		1	5084	20-Jun	42.5	47		4
131	2	16-Jun		0	5085	16-Jun	33.3	17		0
131	3	16-Jun		0	5086	16-Jun	31.3	14		0
131	3	16-Jun		0	5086	17-Jun	32.8			1
132	1	17-Jun		0	5088	16-Jun	32.1	16		-1
132	1	17-Jun		0	5088	17-Jun	34.1			0
132	2	17-Jun		0	5089	16-Jun	31.5	14		-1
132	2	17-Jun		0	5089	17-Jun	32.7			0
156	1	16-Jun		1	5090	16-Jun	33.5	16.5		0
156	1	16-Jun		1	5090	18-Jun	38.5	29		2
135	2	16-Jun		1	5091	17-Jun	34.8			1
154	1	16-Jun		1	5092	16-Jun	33.2	17		0
154	1	16-Jun		1	5092	26-Jun	56.3	105	89	10
237	1	16-Jun		0	5093	16-Jun	32.7	17		0
237	1	16-Jun		0	5093	18-Jun	37.5	31		2
237	1	16-Jun		0	5093	22-Jun	46.7	59	46	6
237	1	16-Jun		0	5093	24-Jun	51.3	81	70	8
237	1	16-Jun		0	5093	26-Jun	54.5	87	86	10
237	2	16-Jun		0	5094	16-Jun	30	17		0
237	2	16-Jun		0	5094	18-Jun	36.8	25.5		2
237	2	16-Jun		0	5094	22-Jun	43.7	54	46	6
237	2	16-Jun		0	5094	24-Jun	48.9	73	60	8
237	2	16-Jun		0	5094	06-Jul	65.1	101	167	20
204	3	16-Jun		1	5095	16-Jun	32	12.5		0
204	3	16-Jun		1	5095	18-Jun	35.8	19		2
204	3	16-Jun		1	5095	26-Jun	52.2	91	88	10
203	1	12-Jun	164	0	5096	14-Jun	39.4			2
203	1	12-Jun	164	0	5096	16-Jun		38		4
203	1	12-Jun	164	0	5096	17-Jun	45.1			5
203	1	12-Jun	164	0	5096	26-Jun	56.1	115	106	14
203	1	12-Jun	164	0	5096	03-Jul	62.1	105	167	21
225	1	16-Jun		1	5097	16-Jun	31.3	15		0
225	1	16-Jun		1	5097	17-Jun	33.6			1
225	1	16-Jun		1	5097	18-Jun	36.8	23		2
225	1	16-Jun		1	5097	24-Jun	49	64.5	56	8
225	1	16-Jun		1	5097	26-Jun	52.4	75	71	10
225	1	16-Jun		1	5097	03-Jul	59.2	87	137	17
222	1	15-Jun	167	1	5098	16-Jun	33.2	17		1

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
222	1	15-Jun	167	1	5098	17-Jun	34.8			2
222	1	15-Jun	167	1	5098	22-Jun	45.6	59	48	7
222	1	15-Jun	167	1	5098	06-Jul	63.4	95	171	21
221	3	16-Jun		1	5099	16-Jun	32.8	15		0
221	3	16-Jun		1	5099	17-Jun	34.9			1
221	3	16-Jun		1	5099	18-Jun	36.2	20.5		2
221	3	16-Jun		1	5099	24-Jun	42.6	36	24	8
221	3	16-Jun		1	5099	26-Jun	46.4	52	37	10
221	3	16-Jun		1	5100	16-Jun	32.2	15		0
230	1	16-Jun		1	5100	17-Jun	33.5			1
230	1	16-Jun		1	5100	18-Jun	37.5	24.5		2
230	1	16-Jun		1	5100	26-Jun	54.6	97	79	10
230	1	16-Jun		1	5100	03-Jul	63.7	115	145	17
211	3	15-Jun		1	5201	15-Jun	31.7			0
211	3	15-Jun		1	5201	16-Jun		15.5		1
211	3	15-Jun		1	5201	17-Jun	34.1			2
211	3	15-Jun		1	5201	20-Jun	40.1	34.5		5
218	2	15-Jun		1	5202	15-Jun	31.7			0
218	2	15-Jun		1	5202	16-Jun		19		1
218	2	15-Jun		1	5202	18-Jun	39.7	34.5		3
218	2	15-Jun		1	5202	20-Jun	43.9	51.5		5
218	2	15-Jun		1	5202	06-Jul	64.3	123	160	21
228	2	15-Jun		1	5203	15-Jun	30.7			0
228	2	15-Jun		1	5203	16-Jun		17		1
228	2	15-Jun		1	5203	20-Jun	42.9	44		5
228	2	15-Jun		1	5203	26-Jun	54.3	91	83	11
215	3	15-Jun		1	5204	15-Jun	30.3			0
215	3	15-Jun		1	5204	16-Jun		12.5		1
215	3	15-Jun		1	5204	17-Jun	33.1			2
215	3	15-Jun		1	5204	18-Jun	35.3	21		3
215	3	15-Jun		1	5204	26-Jun	50.6	79	65	11
215	3	15-Jun		1	5204	03-Jul	60	117	130	18
227	1	15-Jun		1	5205	15-Jun	31.2			0
227	1	15-Jun		1	5205	16-Jun		17		1
227	1	15-Jun		1	5205	17-Jun	35			2
227	1	15-Jun		1	5205	18-Jun	38.8	34.5		3
227	1	15-Jun		1	5205	22-Jun	46.8	66	49	7
227	1	15-Jun		1	5205	24-Jun	52.9	82	71	9
134	2	15-Jun		1	5206	15-Jun	32.2			0
134	2	15-Jun		1	5206	16-Jun		19		1
134	2	15-Jun		1	5206	17-Jun	36.2			2
134	2	15-Jun		1	5206	18-Jun	40	33.5		3
135	1	15-Jun		1	5208	15-Jun	31.2			0
135	1	15-Jun		1	5208	17-Jun	36.1			2
120	3	15-Jun		1	5209	15-Jun	32.1			0
120	3	15-Jun		1	5209	16-Jun		14		1
117	3	15-Jun		1	5210	15-Jun	31.8			0
117	3	15-Jun		1	5210	16-Jun		14		1
121	3	15-Jun		1	5211	15-Jun	30.8			0

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
121	3	15-Jun		1	5211	16-Jun		15		1
121	3	15-Jun		1	5211	18-Jun	36.3	21		3
122	3	15-Jun		1	5212	15-Jun	29.8			0
122	3	15-Jun		1	5212	16-Jun		13		1
122	3	15-Jun		1	5212	17-Jun	32.2			2
149	1	15-Jun		1	5213	15-Jun	30.4			0
149	1	15-Jun		1	5213	16-Jun	32	13		1
149	1	15-Jun		1	5213	17-Jun	34.2			2
129	1	15-Jun		0	5214	15-Jun	30.6			0
129	1	15-Jun		0	5214	16-Jun		16		1
129	2	15-Jun		0	5215	15-Jun	30.2			0
129	2	15-Jun		0	5215	16-Jun		15		1
130	2	15-Jun		1	5216	15-Jun	32			0
130	2	15-Jun		1	5216	16-Jun		17		1
130	2	15-Jun		1	5216	17-Jun	35.8			2
143	2	15-Jun		1	5217	15-Jun	30.9			0
143	2	15-Jun		1	5217	16-Jun		15		1
143	2	15-Jun		1	5217	17-Jun	35.7			2
143	2	15-Jun		1	5217	18-Jun	38.3	31		3
31	1	15-Jun		0	5218	15-Jun	32			0
31	1	15-Jun		0	5218	16-Jun	34.3	19		1
31	1	15-Jun		0	5218	17-Jun	37.3			2
31	2	15-Jun		0	5219	15-Jun	31.2			0
31	2	15-Jun		0	5219	16-Jun	32.6	15		1
31	2	15-Jun		0	5219	17-Jun	34.6			2
31	2	15-Jun		0	5219	18-Jun	36.9	25		3
31	2	15-Jun		0	5219	20-Jun	41.2	41		5
20	2	15-Jun		1	5220	15-Jun	32			0
20	2	15-Jun		1	5220	16-Jun	33.7	16		1
20	2	15-Jun		1	5220	18-Jun	38.5	34.5		3
18	1	15-Jun		0	5221	15-Jun	33.9			0
18	1	15-Jun		0	5221	16-Jun		18		1
18	2	15-Jun		0	5222	15-Jun	32.8			0
18	2	15-Jun		0	5222	16-Jun		18		1
39	1	15-Jun		1	5223	15-Jun	31.2			0
39	1	15-Jun		1	5223	16-Jun	33.2	14.5		1
40	1	15-Jun		1	5224	15-Jun				0
40	1	15-Jun		1	5224	16-Jun		14		1
40	1	15-Jun		1	5224	17-Jun	33.6			2
40	1	15-Jun		1	5224	18-Jun	36.3	26		3
37	1	15-Jun		1	5225	15-Jun	32.8			0
37	1	15-Jun		1	5225	16-Jun		20		1
37	1	15-Jun		1	5225	17-Jun	37.6			2
35	1	15-Jun		1	5226	15-Jun	32.2			0
35	1	15-Jun		1	5226	16-Jun	33	13.5		1
35	1	15-Jun		1	5226	17-Jun	36.8			2
35	1	15-Jun		1	5226	18-Jun	39.9	31		3
34	1	15-Jun		1	5227	15-Jun	31.1			0
34	1	15-Jun		1	5227	16-Jun	32.4	14		1

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
34	1	15-Jun		1	5227	17-Jun	34.9			2
34	1	15-Jun		1	5227	18-Jun	37.7	26		3
25	1	15-Jun		1	5228	15-Jun	32.1			0
25	1	15-Jun		1	5228	16-Jun		18.5		1
25	1	15-Jun		1	5228	17-Jun	36.8			2
25	1	15-Jun		1	5228	18-Jun	38.9	34		3
13	2	15-Jun		1	5229	15-Jun	33.1			0
13	2	15-Jun		1	5229	16-Jun		16		1
3	3	15-Jun		1	5230	15-Jun	33.2			0
3	3	15-Jun		1	5230	16-Jun	33.2	14		1
3	3	15-Jun		1	5230	17-Jun	34.2			2
242	1	17-Jun		1	5231	18-Jun	34.5	17.5		1
242	1	17-Jun		1	5231	22-Jun	42.7	41.5	31	5
243	1	17-Jun		1	5232	18-Jun	34.1	22		1
243	1	17-Jun		1	5232	20-Jun	40	43.5		3
243	1	17-Jun		1	5232	22-Jun	42.5	52	36	5
243	1	17-Jun		1	5232	24-Jun	47.2	57.5	53	7
243	1	17-Jun		1	5232	03-Jul	59.8	117	139	16
239	1	17-Jun		0	5233	17-Jun	32			0
239	1	17-Jun		0	5233	18-Jun	35	19		1
239	1	17-Jun		0	5233	22-Jun	42.4	33		5
239	1	17-Jun		0	5233	26-Jun	48.9	75	59	9
239	1	17-Jun		0	5233	06-Jul	61.9	113	148	19
239	2	17-Jun		0	5234	17-Jun	31.3			0
239	2	17-Jun		0	5234	18-Jun	35	20		1
239	2	17-Jun		0	5234	22-Jun	42.7	41.5	31	5
239	2	17-Jun		0	5234	26-Jun	50.8	79	57	9
236	1	17-Jun		1	5235	17-Jun	32.1			0
236	1	17-Jun		1	5235	18-Jun	34.6	18.5		1
227	3	17-Jun		1	5236	17-Jun	31.6			0
227	3	17-Jun		1	5236	18-Jun	34.6	20		1
227	3	17-Jun		1	5236	22-Jun	42.2	51	34	5
227	3	17-Jun		1	5236	24-Jun	49	69	55	7
227	3	17-Jun		1	5236	26-Jun	52.4	78	66	9
222	3	17-Jun		1	5237	18-Jun	33.7	20		1
222	3	17-Jun		1	5237	22-Jun	41	40.5		5
222	3	17-Jun		1	5237	26-Jun	48.3	59	56	9
225	2	17-Jun		1	5238	17-Jun	33			0
225	2	17-Jun		1	5238	18-Jun	36.2	23		1
225	2	17-Jun		1	5238	24-Jun	50.1	70	58	7
225	2	17-Jun		1	5238	26-Jun	53	81	73	9
229	1	16-Jun		0	5239	16-Jun	33.5	15.5		0
229	1	16-Jun		0	5239	17-Jun	35.1			1
229	1	16-Jun		0	5239	18-Jun	38.1	28.5		2
229	2	16-Jun		0	5240	16-Jun	32.4	13		0
229	2	16-Jun		0	5240	17-Jun	34.4			1
229	2	16-Jun		0	5240	18-Jun	35	19.5		2
229	2	16-Jun		0	5240	22-Jun	39.3	31.5		6
229	2	16-Jun		0	5240	02-Jul	58.4	99	109	16

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
228	3	17-Jun		1	5241	17-Jun	30.5			0
228	3	17-Jun		1	5241	18-Jun	34	19.5		1
228	3	17-Jun		1	5241	20-Jun	37	29.5		3
228	3	17-Jun		1	5241	03-Jul	57.8	87	117	16
223	3	16-Jun		1	5242	16-Jun	32.3	14		0
223	3	16-Jun		1	5242	17-Jun	33.8			1
223	3	16-Jun		1	5242	18-Jun	36.4	26.5		2
223	3	16-Jun		1	5242	26-Jun	52.7	85	70	10
224	3	17-Jun		1	5243	17-Jun	31.4			0
224	3	17-Jun		1	5243	18-Jun	34.5	19		1
224	3	17-Jun		1	5243	22-Jun	41.8	37		5
224	3	17-Jun		1	5243	26-Jun	50	78	60	9
134	3	17-Jun		1	5244	17-Jun	31.1			0
134	3	17-Jun		1	5244	18-Jun	34	19		1
154	2	17-Jun		1	5245	17-Jun	32.6			0
154	2	17-Jun		1	5245	18-Jun	36.5	22		1
156	2	17-Jun		1	5246	17-Jun	31.7			0
156	2	17-Jun		1	5246	17-Jun	32.9			0
156	2	17-Jun		1	5246	18-Jun	36.3	21		1
155	2	17-Jun		1	5247	17-Jun	31.1			0
155	2	17-Jun		1	5247	18-Jun	34.2	20.5		1
155	2	17-Jun		1	5247	24-Jun	48.2	73	51	7
149	3	17-Jun		1	5248	17-Jun	31			0
149	3	17-Jun		1	5248	18-Jun	34.2	16.5		1
149	3	17-Jun		1	5248	20-Jun	38.9	33		3
161	1	17-Jun		0	5249	18-Jun	35.1	22.5		1
161	2	17-Jun		0	5250	18-Jun	33.2	22.5		1
145	3	17-Jun		1	5251	17-Jun	32.5			0
145	3	17-Jun		1	5251	18-Jun	35.1	20.5		1
31	3	17-Jun		1	5252	17-Jun	30.4			0
32	2	17-Jun		1	5253	17-Jun	34.1			0
32	2	17-Jun		1	5253	18-Jun	36.5	23		1
32	2	17-Jun		1	5253	24-Jun	50	78	55	7
18	3	17-Jun		1	5254	17-Jun	32.8			0
18	3	17-Jun		1	5254	18-Jun	34.9	19		1
75	2	17-Jun		1	5255	17-Jun	32			0
75	2	17-Jun		1	5255	18-Jun	34	19		1
75	2	17-Jun		1	5255	06-Jul	65	117	155	19
27	2	17-Jun		1	5256	17-Jun	32.9			0
27	2	17-Jun		1	5256	18-Jun	35.4	20		1
40	3	17-Jun		1	5257	17-Jun	29.5			0
37	3	17-Jun		1	5258	17-Jun	30.2			0
40	3	17-Jun		1	5258	18-Jun	32.9	13.5		1
34	2	17-Jun		1	5259	17-Jun	33.3			0
34	2	17-Jun		1	5259	18-Jun	34.5	21		1
34	3	17-Jun		1	5260	17-Jun	31.2			0
34	3	17-Jun		1	5260	18-Jun	33.6	17		1
35	3	17-Jun		1	5261	18-Jun	32.8	16.5		1
24	2	17-Jun		1	5262	17-Jun	31.6			0

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
24	2	17-Jun		1	5262	18-Jun	34	18		1
24	2	17-Jun		1	5262	24-Jun	46.6	71	51	7
45	1	17-Jun		1	5263	17-Jun	31.9			0
45	1	17-Jun		1	5263	18-Jun	34.9	19.5		1
13	3	17-Jun		1	5264	17-Jun	32.8			0
13	3	17-Jun		1	5264	18-Jun	34.1	16.5		1
49	1	17-Jun		1	5265	17-Jun	31.1			0
49	1	17-Jun		1	5265	18-Jun	33.2	16.5		1
49	1	17-Jun		1	5265	20-Jun	37.6	34.5		3
49	1	17-Jun		1	5265	02-Jul	58.7	105	120	15
59	1	17-Jun		0	5266	17-Jun	34.3			0
59	1	17-Jun		0	5266	18-Jun	36.5	25.5		1
59	2	17-Jun		0	5267	17-Jun	33.3			0
59	2	17-Jun		0	5267	18-Jun	35.3	23		1
55	1	17-Jun		1	5268	17-Jun	32.2			0
55	1	17-Jun		1	5268	18-Jun	34.8	19.5		1
24	3	18-Jun		1	5269	18-Jun		14		0
25	3	18-Jun		1	5270	18-Jun	32	15		0
42	1	18-Jun		0	5271	18-Jun	32.3	14.5		0
42	2	18-Jun		0	5272	18-Jun	32.7	14		0
42	2	18-Jun		0	5272	02-Jul	59.6	129	113	14
45	2	18-Jun		1	5273	18-Jun	33.5	15		0
45	2	18-Jun		1	5273	02-Jul	60.7	115	116	14
49	2	18-Jun		1	5274	18-Jun	32.3	14		0
49	2	18-Jun		1	5274	20-Jun	37	28		2
49	2	18-Jun		1	5274	22-Jun	40.1	39.5		4
49	2	18-Jun		1	5274	06-Jul	61.4	126	141	18
58	1	18-Jun		1	5275	18-Jun	33.5	16		0
59	3	18-Jun		1	5276	18-Jun	32.6	13.5		0
59	3	18-Jun		1	5276	20-Jun	36.9	30		2
55	2	18-Jun		1	5277	18-Jun	32.3	17.5		0
71	1	18-Jun		1	5278	18-Jun	31.9	13.5		0
62	1	18-Jun		1	5279	18-Jun	32.2	16		0
62	1	18-Jun		1	5279	22-Jun	41.9	42	30	4
62	2	18-Jun		1	5280	18-Jun	31.5	15		0
68	1	18-Jun		0	5281	18-Jun	32	15		0
68	1	18-Jun		0	5281	24-Jun	48.1	53	42	6
68	2	18-Jun		0	5282	18-Jun	32.7	16		0
39	3	18-Jun		1	5283	18-Jun	31.9	13		0
27	3	18-Jun		1	5284	18-Jun	30.8	13.5		0
80	1	18-Jun		1	5285	18-Jun	32	13.5		0
32	3	18-Jun		1	5286	18-Jun	33.5	15		0
155	3	18-Jun		1	5287	18-Jun	35.9	23.5		0
164	1	18-Jun		1	5288	18-Jun	33.1	17		0
164	2	18-Jun		1	5289	18-Jun	32.8	15		0
164	2	18-Jun		1	5289	20-Jun	37.9	30		2
132	3	18-Jun		1	5290	18-Jun	31.9	15		0
156	3	18-Jun		1	5291	18-Jun	31.9	14		0
135	3	18-Jun		1	5292	18-Jun	33.7	15		0

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
242	2	18-Jun		1	5294	18-Jun	34.3	21		0
243	2	18-Jun		1	5295	18-Jun	34	17.5		0
243	2	18-Jun		1	5295	22-Jun	42	35.5		4
243	2	18-Jun		1	5295	26-Jun	51.6	75	60	8
243	2	18-Jun		1	5295	03-Jul	60.3	99	124	15
239	3	18-Jun		1	5296	18-Jun	31.4	15		0
239	3	18-Jun		1	5296	22-Jun	36.8	22		4
237	3	17-Jun	169	1	5297	18-Jun	31.7	15.5		1
237	3	17-Jun	169	1	5297	22-Jun	34.6	20.5		5
237	3	17-Jun	169	1	5297	24-Jun	40.5	32.5		7
237	3	17-Jun	169	1	5297	24-Jun	40.3	32.5		7
245	1	18-Jun		1	5298	18-Jun	31.6	15		0
236	2	18-Jun		1	5299	18-Jun	32.8	14.5		0
226	3	18-Jun		1	5300	18-Jun	32.3	15		0
226	3	18-Jun		1	5300	22-Jun	39.9	31.5		4
226	3	18-Jun		1	5300	24-Jun	45.6	49	40	6
226	3	18-Jun		1	5300	26-Jun	49.6	77	53	8
226	3	18-Jun		1	5300	03-Jul	60.3	109	117	15
169	1	19-Jun		1	5301	22-Jun	37.5	27.5		3
169	1	19-Jun		1	5301	06-Jul	62.9	115	139	17
169	2	19-Jun		1	5302	22-Jun	37.6	30.9		3
169	2	19-Jun		1	5302	24-Jun	44.6	47.5	31	5
169	2	19-Jun		1	5302	26-Jun	49.6	67	46	7
169	2	19-Jun		1	5302	06-Jul	65	123	140	17
246	1	18-Jun		1	5306	18-Jun	32	15.5		0
246	1	18-Jun		1	5306	22-Jun	39.1	29.5		4
246	1	18-Jun		1	5306	24-Jun	44.3	45		6
246	1	18-Jun		1	5306	26-Jun	47.9	57	50	8
246	1	18-Jun		1	5306	26-Jun	48.6	54	41	8
246	1	18-Jun		1	5307	22-Jun	36.5	20		3
246	2	19-Jun		1	5307	24-Jun	38.2	20.5		5
225	3	18-Jun		1	5308	18-Jun	33	22.5		0
225	3	18-Jun		1	5308	22-Jun	38.7	35		4
225	3	18-Jun		1	5308	24-Jun	43.9	55	28	6
225	3	18-Jun		1	5308	24-Jun	43.9	48	31	6
225	3	18-Jun		1	5308	03-Jul	57	93	112	15
233	1	18-Jun		1	5309	18-Jun	33.5	20		0
233	1	18-Jun		1	5309	22-Jun	42.8	42	30	4
233	1	18-Jun		1	5309	24-Jun	47.1	58	47	6
233	1	18-Jun		1	5309	26-Jun	50.2	75	63	8
233	1	18-Jun		1	5309	06-Jul	63.8	93	152	18
233	2	19-Jun		1	5310	22-Jun	39.6	38.5		3
233	2	19-Jun		1	5310	24-Jun	46.1	59	39	5
233	2	19-Jun		1	5310	26-Jun	50	72	53	7
252	1	18-Jun		1	5311	18-Jun	32.4	16		0
252	1	18-Jun		1	5311	24-Jun	47.3		46	6
252	1	18-Jun		1	5311	26-Jun	51.2	70	60	8
252	2	19-Jun		1	5312	26-Jun	48.1	63	45	7
252	2	19-Jun		1	5312	03-Jul	59.2	101	112	14

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
230	2	18-Jun		1	5313	18-Jun	34.1	18		0
230	2	18-Jun		1	5313	26-Jun	48.8	75		8
230	2	18-Jun		1	5313	02-Jul	58.6	115	117	14
230	2	18-Jun		1	5313	03-Jul	59.1	112	124	15
230	2	18-Jun		1	5313	06-Jul	62.5	123	151	18
248	1	17-Jun	169	0	5314	18-Jun	31.6	13		1
248	1	17-Jun	169	0	5314	22-Jun	40.9	36		5
248	1	17-Jun	169	0	5314	03-Jul	61	95	123	16
248	2	17-Jun	169	0	5315	18-Jun	31	13		1
77	1	19-Jun		1	5318	22-Jun	40	34		3
58	2	19-Jun		1	5323	22-Jun	37.9	33.5		3
58	2	19-Jun		1	5323	24-Jun	45.6	48.5	31	5
55	3	19-Jun		1	5324	22-Jun	35	23		3
49	3	19-Jun		1	5325	20-Jun	33.2	16		1
49	3	19-Jun		1	5325	22-Jun	44.1	13.5		3
45	3	19-Jun		1	5326	20-Jun	35.3	18.5		1
42	3	19-Jun		1	5327	20-Jun	34.7	17.5		1
69	1	19-Jun	171	0	5328	20-Jun	31.9	18.5		1
69	1	19-Jun	171	0	5328	22-Jun	35.3	24.5		3
69	1	19-Jun	171	0	5328	02-Jul	52.2	89	95	13
69	2	19-Jun	171	0	5329	20-Jun	31.8	14.5		1
69	2	19-Jun	171	0	5329	22-Jun	34.7	21.5		3
62	3	20-Jun		1	5330	20-Jun	31.5	17.5		0
71	3	20-Jun		1	5331	20-Jun	31.8	16		0
80	3	20-Jun		1	5332	20-Jun	31.9	17.5		0
89	1	19-Jun	171	1	5333	20-Jun	31.2	14.5		1
89	1	19-Jun	171	1	5333	22-Jun	34.5	21		3
89	1	19-Jun	171	1	5333	24-Jun	40.4	34	23	5
77	3	20-Jun		1	5334	20-Jun	31.7	16		0
77	3	20-Jun		1	5334	22-Jun	33.7	22.5		2
253	1	20-Jun		0	5335	20-Jun	34.7	20		0
253	1	20-Jun		0	5335	22-Jun	38.3	29		2
253	1	20-Jun		0	5335	24-Jun	42.2	46		4
253	1	20-Jun		0	5335	03-Jul	58.1	93	104	13
253	2	20-Jun		0	5336	20-Jun	33.9	19.5		0
253	2	20-Jun		0	5336	22-Jun	37.1	29		2
252	3	20-Jun		1	5337	20-Jun	33.3	17.5		0
252	3	20-Jun		1	5337	24-Jun	40.1	37.5		4
252	3	20-Jun		1	5337	26-Jun	43.7	49	34	6
252	3	20-Jun		1	5337	03-Jul	56.5	97	98	13
248	3	20-Jun		1	5338	20-Jun	31.9	12.5		0
248	3	20-Jun		1	5338	06-Jul	54.5	89	78	16
248	3	20-Jun		1	5339	20-Jun	31.3	15		0
248	3	20-Jun		1	5339	26-Jun	42.9	40	27	6
69	3	21-Jun	173	1	5340	22-Jun	31.8	17.5		1
90	1	22-Jun		0	5341	22-Jun	34	19.5		0
90	1	22-Jun		0	5341	24-Jun	40.3	35	24	2
90	3	22-Jun		0	5342	22-Jun	29.9	12.5		0
90	3	22-Jun		0	5342	24-Jun	36.1	24.5		2

NNR	ENR	DATPUL	PERUIT	ei/RNR	RNR	DAT	KSL	GEW	VLL	LEEFT
245	3	21-Jun	173	1	5343	22-Jun	32.3	13.5		1
245	3	21-Jun	173	1	5343	26-Jun	42.1	36.5	25	5
245	3	21-Jun	173	1	5343	06-Jul	61.7	109	119	15
253	3	21-Jun	173	1	5344	22-Jun	34.5			1
253	3	21-Jun	173	1	5344	24-Jun	37.8	27.5		3
253	3	21-Jun	173	1	5344	26-Jun	39.8	29.5		5
253	3	21-Jun	173	1	5344	03-Jul	48.7	66	53	12
253	3	21-Jun	173	1	5344	06-Jul	52.5	65	77	15
246	3	21-Jun	173	1	5345	22-Jun	32.8	16		1
259	1	21-Jun	173	1	5346	22-Jun	34.1	21		1
259	1	21-Jun	173	1	5346	24-Jun	40.2	35		3
259	3	21-Jun	173	1	5347	22-Jun	29.9	11.5		1
259	3	21-Jun	173	1	5347	24-Jun	34.5	20.5		3
258	1	21-Jun	173	1	5348	22-Jun	33.4	21.5		1
258	1	21-Jun	173	1	5348	24-Jun	39.5	37		3
258	1	21-Jun	173	1	5348	24-Jun	39.8	33.5		3
258	1	21-Jun	173	1	5348	26-Jun	44.3	48	37	5
258	1	21-Jun	173	1	5348	03-Jul	56.8	93	100	12
258	1	21-Jun	173	1	5348	06-Jul	59.7	105	130	15
261	1	21-Jun	173	1	5349	22-Jun	33.8	19		1
261	1	21-Jun	173	1	5349	26-Jun	42.7	48	33	5
261	1	21-Jun	173	1	5349	06-Jul	59.9	101	126	15
261	3	21-Jun	173	1	5350	22-Jun	31.6	15.5		1
261	3	21-Jun	173	1	5350	26-Jun	41.4	37	22	5
258	3	23-Jun	175	1	5351	24-Jun	33	16.5		1
258	3	23-Jun	175	1	5351	24-Jun	32.1	17		1
258	3	23-Jun	175	1	5351	26-Jun	36.8	25	15	3
258	3	23-Jun	175	1	5351	03-Jul	50	78	74	10
258	3	23-Jun	175	1	5351	06-Jul	55.7	85	100	13

D. ZEEBRUGGE

D.3. voedselgegevens

DAT	HRKL	NNR	OSH	PRS	AFM
			1	cl	1.5
07-May	10		7	ob	1
07-May	10		7	ob	1
07-May	10		7	ob	0.5
07-May	10		7	ob	1.5
07-May	10		7	ob	1.5
07-May	10		7	ob	1.5
07-May	10		2	ob	1.5
07-May	10		7	ob	1.5
07-May	10		7	ob	1.5
07-May	10		7	cl	1
11-May	18		7	pv	1
11-May	18		7	cl	1
11-May	18		7	ob	
11-May	18		7	ob	1.5
13-May	15		7	ob	1.5
13-May	15		7	ob	1.5
13-May	15		7	ob	1.5
13-May	15		7	ob	1.5
13-May	15		7	ob	1.5
13-May	15		7	ob	1
15-May	15		4	ob	1.5
15-May	15		7	ob	1.5
15-May	15		7	ob	1
17-May	10		7	ob	1
17-May	10		7	ob	0.5
17-May	10		7	ob	1.5
17-May	10		7	ob	1.5
17-May	10		7	ob	1
17-May	10		7	ob	1.5
17-May	10		7	ob	1.5
17-May	10		7	ob	1.5
17-May	10		7	ob	1.5
17-May	10		7	ob	1.5
17-May	10		7	ob	1
17-May	10		7	ob	1.5
17-May	10		7	ob	1.5
17-May	10		7	ob	1
17-May	10		7	ob	1.5
17-May	10		2	ob	1.5
20-May	12		2	kj	1.5
20-May	12		2	ob	1.5
20-May	12		7	ob	1.5
20-May	12		7	kj	1.5
20-May	12		2	ob	1
20-May	12		7	ob	1.5