Fotoserie luchtopnames
Kust van Noord Nederland
15 oktober 1990

Bornrif Ameland
12:32 – 12:35

Date:901015 Time:123223 Lat:N53 27.8 Long:E05 39.9 Head:069 Code:1/011 Mission:794 Frame:067

Date:901015 Time:123412 Lat:N53 28.3 Lon:E 05 36.2 Head:205 Code:1/011 Mission:794 Frame:097

Date=901015 Time=123427 Lat=N53 27.9 Lon=E05 35.9 Head=189 Code=1/011 Mission=794 Frame=099

Date=901015 Time=123420 Lat=N53 28.1 Lon=E 05 36.0 Head=201 Code=1/011 Mission=794 Frame=096

Date=901015 Time=123420 Lat=N53 28.1 Lon=E 05 36.0 Head=201 Code=1/011 Mission=794 Frame=096

Date:901015 Time:123439 Lat:N53 27.5 Lon:E005 35.9 Head:177 Code:1/011 Mission:734 Frame:100

Date:901015 Time:123455 Lat:N53 27.1 Lon:E05 36.1 Head:144 Code:1/011 Mission:794 Frame:101

Date:901015 Time:123504 Lat:N53 26.9 Long:E 05 36.5 Head:103 Code:1/011 Mission:794 Frame:102

Date:901015 Time:123227 Lat:N53 27.9 Lon:E05 40.2 Head:041 Code:1/011 Mission:754 Frame:088

Date:901015 Time:123231 Lat:N53 28.1 Long:E 05 40.3 Head:020 Code:1/011 Mission:794 Frame:069

Date:901015 Time:123238 Lat:N53 28.3 Long:E005 40.3 Head:356 Code:1/011 Mission:794 Frame:090

Date:901015 Time:123248 Lat:N53 28.7 Long:E 05 40.0 Head:345 Code:1/011 Mission:794 Frame:091

Date:901015 Time:122254 Lat#53 28.9 Lon#E05 39.9 Head/332 Code:1/011 Mission:794 Frame:092

Date:901015 Time:123341 Lat:N53 29.0 Lon:E005 37.3 Head:231 Code:1/011 Mission:794 Frame:094

Date:901015 Time:123351 Lat:N53 28.8 Lon:E 05 37.0 Head:225 Code:1/011 Mission:794 Frame:095

Date=901015 Time=123403 Lat=N53 28.5 Long=E 05 36.5 Head=213 Code=1/011 Mission=794 Frame=096

Zandgolf Vlieland

12:17 – 12:19

Date 901015 Time 102312 LatitFT 1814 LongitFT 2219 Head 002 Code 001 Duation 784 Frame 082

Date 901015 Time 121909 LatN57 16.5 LongE 05 02.5 Head 015 Code 1 011 Mission TG4 Frame 081

Date:901015 Time:121405 Lon:W57 Lat:N45 Alt:37 Dir:270 Mission:734 Frame:080

Date:901015 Time:121844 LatNET:17.5 LonWET:109.5 Alt:460.0Km Code:KC01 Mission:T34 Frame:079

Date:901015 Time:121631 Lat:+53 17.6 Long:E 05 01.7 Hdg:122 Code:1.011 Mission:754 Frame:07

Date:901015 Time:121815 Lat:N53 18.1 Lon:E005 00.0 Head:137 Dope:1/011 Mission:794 Frame:077

Date:901015 Time:121806 Lat:N53 18.2 Long:E05 00.5 Head:154 Code:1 (11) Mission:794 Frame:076

Date:901015 Time:121759 Lat:457 185 Long:2105 0014 Head:174 Code:1 011 Mission:794 Frame:075

Date:901015 Time:121754 Lat=457 16.6 Lon=0E 05 00.5 Head:166 Code:1 C11 Mission:754 Frame:074

Suppletie Ameland
kmp 11.5 – 17

12:38 – 12:43

Date:901015 Time:123850 Lat:N53 28.5 Lon:E05 48.3 Head:037 Code:1/011 Mission:794 Frame:10

Date:901015 Time:123853 Lat:N53 28.6 Long:E 05 48.4 Head:023 Code:1/011 Mission:794 Frame:104

Date:901015 Time:122901 Lat:N33 28.8 Long:E05 48.4 Head:346 Code:1/011 Mission:794 Frame:105

Date:901015 Time:123920 Lat:N53 29.3 Long:E05 47.4 Head:251 Code:1/011 Mission:794 Frame:106

Date:901015 Time:123928 Lat:N53 29.2 Lon:E05 47.0 Head:206 Code:1/011 Mission:794 Frame:107

Date:901015 Time:123936 Lat:N53 29.0 Lon:E05 46.9 Head:179 Code:1/011 Mission:794 Frame:108

Date=901015 Time=123943 Lat=N53 28.8 Lon=E05 47.0 Head=158 Code=1/011 Mission=794 Frame=109

Date:901015 Time:123948 Lat:N53 28.6 Lon:E05 47.1 Head:131 Code:1/011 Mission:794 Frame:110

Date=901015 Time=124202 Lat=N53 28.2 Lon=E 005 46.6 Head=223 Code=1/011 Mission=794 Frame=115

Date:901015 Time:124212 Lat:N53 28.0 Lon:E005 46.3 Head:187 Code:1/011 Mission:794 Frame:116

Date:901015 Time:124220 Lat:N53 27.8 Long:E05 46.3 Head:161 Code:1/011 Mission:794 Frame:11

Date:901015 Time:124224 Lat:N53 27.7 Long:E 05 46.4 Head:152 Code:1/011 Mission:794 Frame:118

Date=901015 Time=124225 Lat=N53 27.7 Long=E005 46.4 Head=148 Code=1/011 Mission=794 Frame=1

Date:901015 Time:124226 Lat:N53 27.6 Long:E05 46.4 Head:144 Code:1/011 Mission:794 Frame:12

Date:901015 Time:124228 Lat:N53 27.6 Lon:E005 46.5 Head:138 Code:1/011 Mission:794 Frame:121

Date:901015 Time:124230 Lat:N53 27.5 Long:E05 46.3 Head:111 Code:1/011 Mission:794 Frame:122

Date:901015 Time:124242 Lat:N53 27.5 Long:E 05 47.1 Head:105 Code:1/011 Mission:794 Frame:123

Date:901015 Time:124245 Lat:N53 27.4 Lon:E005 47.3 Head:103 Code:1/011 Mission:794 Frame:124

Date:901015 Time:124248 Lat:53 27.4 Lon:9E 05 47.5 Head:101 Code:1/011 Mission:794 Frame:125

Date:901015 Time:124252 Lat:N53 27.4 Lon:E 05 47.7 Head:097 Code:1/011 Mission:794 Frame:12

Date=901015 Time=124254 Lat=N53 27.5 Long=E 05 47.8 Head=097 Code=1/011 Mission=794 Frame=127

Date:901015 Time:124258 Lat:N53 27.5 Long:E 05 48.0 Head:096 Code:1/011 Mission:794 Frame:128

Date:901015 Time:124302 Lat:N53 27.5 Long:E005 48.1 Head:096 Code:1/011 Mission:794 Frame:129

Date:901015 Time:124306 Lat:N53 27.5 Long:E 05 48.4 Head:097 Code:1/011 Mission:794 Frame:130

Date:901015 Time:124310 Lat:N53 27.5 Long:E 05 48.6 Head:096 Code:1/011 Mission:794 Frame:131

Date=901015 Time=124314 Lat=N53 27.5 Lon=E 05 40.8 Head=099 Code=1/011 Mission=794 Frame=132

Date:901015 Time:124318 Lat:N53 27.5 Long:E005 49.0 Head:099 Code:1/011 Mission:794 Frame:133

Date=901015 Time=124330 Lat=N53 27.6 Lon=E005 49.6 Head=051 Code=1/011 Mission=794 Frame=134

Date:901015 Time:124332 Lat:N53 27.6 Lon:E05 49.7 Head:039 Code:1/011 Mission:794 Frame:135

Date:901015 Time:124337 Lat:N53 27.8 Long:E 05 49.8 Head:019 Code:1/011 Mission:794 Frame:137

Spit Schiermonnikoog

12:52 – 12:55

Date:901015 Time:125233 Lat:N53 30.8 Long:E006 06.8 Head:229 Code:1/011 Mission:794 Frame:144

Date:901015 Time:125238 Lat:N53 30.7 Long:E 06 06.6 Head:216 Code:1/011 Mission:794 Frame:145

Date:901015 Time:125241 Lat:N53 30.6 Long:E006 06.4 Head:213 Code:1/011 Mission:794 Frame:146

Date=901015 Time=125248 Lat=N53 30.4 Long=E 06 06.2 Head=203 Code=1/011 Mission=794 Frame=147

Date:901015 Time:125254 Lat:N53 30.7 Long:E006 06.1 Head:195 Code:1/011 Mission:794 Frame:148

Date=901015 Time=125259 Lat=N53 30.1 Lon=E 06 05.9 Head=187 Code=1/011 Mission=794 Frame=149

Date:901015 Time:125306 Lat:N53 29.9 Long:E06 05.9 Head:178 Code:1/011 Mission:794 Frame:150

Date:901015 Time:125314 Lat:N53 29.7 Long:E 06 05.9 Head:170 Code:1/011 Mission:794 Frame:151

Date=901015 Time=125320 Lat=N53 29.5 Long=E006 05.9 Head=169 Code=1/011 Mission=794 Frame=152

Date=901015 Time=125325 Lat=N53 29.4 Long=E006 06.0 Head=166 Code=1/011 Mission=794 Frame=153

Date:901015 Time:125332 Lat:N53 29.1 Lon:E006 06.0 Head:164 Code:1/011 Mission:794 Frame:154

Date=901015 Time=125336 Lat=N53 29.0 Long=E006 06.1 Head=162 Code=1/011 Mission=794 Frame=155

Date=901015 Time=125338 Lat=N53 29.0 Long=E06 06.1 Head=161 Code=1/011 Mission=794 Frame=156

Date:901015 Time:125349 Lat:N53 28.6 Long:E 06 06.3 Head:162 Code:1/011 Mission:794 Frame:157

Date:901015 Time:125355 Lat:N53 28.4 Lon:E 06 06.3 Head:164 Code:1/011 Mission:794 Frame:150

Date:901015 Time:125403 Lat:N53 28.2 Lon:E 06 06.4 Head:162 Code:1/011 Mission:794 Frame:159

Date:901015 Time:125415 Lat:N53 27.8 Long:E006 06.4 Head:187 Code:1/011 Mission:794 Frame:160

Date:901015 Time:125423 Lat:N53 27.5 Long:E06 06.3 Head:183 Code:1/011 Mission:794 Frame:161

Date:901015 Time:125431 Lat:N53 27.3 Lon:E006 06.2 Head:166 Code:1/011 Mission:794 Frame:162

Date=901015 Time=125438 Lat=N53 27.1 Long=E06 06.3 Head=146 Code=1/011 Mission=794 Frame=163

Date:901015 Time:125443 Lat:N53 27.0 Long:E006 06.5 Head:132 Code:1/011 Mission:794 Frame:164

Date:901015 Time:125446 Lat:N53 27.0 Lon:E 06 06.6 Head:123 Code:1/011 Mission:734 Frame:165

Date:901015 Time:125452 Lat:N53 26.9 Long:E006 06.9 Heading Code:1/011 Mission:794 Frame:166

Date=901015 Time=125502 Lat=N53 26.8 Lon=E06 07.4 Head=100 Code=1/011 Mission=794 Frame=167

Suppletie Texel

12:03 – 12:08

Date 901015 Time 120745 Lat +53 10.5 Long 004 40.7 Head 147 Code 1 Film Mission 754 Frame 051

e-901015 Time:120349 Lat:N03 04 8 Long:E104 40 5 Head:133 Code:1011 Mission:794 Frame:052

Date 901015 Time 120000 Lat N53 09.9 Long E04 45.1 Head 120 Code 1 011 Mission 794 Frame 053

Date 9/1/15 Time 120359 Lat N57 05 7 Long E14 49 4 Head 066 Code 1 Cat Mission 794 Frame 055

Date 8/1/2015 Time 1:03:09 Lat +57.1000 Long -81.4 Head 0 Code 1 / 011 Mission 794 Frame 05

Date:90/12/5 Time:20417 Lat:57 20.1 Long:214 45.3 Head:154 Code:1 011 Mission:794 Frame:058

Date 901015 Time 120420 Lens ED 210 Zone E24 512 Head 055 Code 1 011 Mission 794 Frame 060

Date 901015 Time 120403 Lon -157 Lat 21 Long 214 Sun 315 Head 058 Code 1 011 Mission 794 Frame 062

Date:901015 Time:120431 Lat:N53 10.5 Lon:E04 50.7 Head:060 Code:1/011 Mission:794 Frame:063

Date 90 10 15 Time 12:14:?? Lat 45?? Long ???? ?? Heading Code ???? Mission 794 Frame 068

Date:901015 Time:120436 Lat:N53 10.6 Long:E104 50.9 Head:060 Code:1/011 Mission:794 Frame:065

Date 901015 Time 120435 Lat +57 10.7 Long E 04 51.5 Head 061 Dose 1.001 Mission T34 Frame 066

ate:901015 Time:120442 Lat:N57 10.6 Long:E04 51.2 Head:060 Cone:1.011 Mission:734 Frame:067

Date 901013 Time 12444 Lat+57 0'0 Long E0 4'0 Hdg 256 Code 1 011 Fiesta 734 Frame 060

Date 901015 Time 120632 Lat 52 09.9 Long E04 48.1 Head 168 Code 1 Dir Version 794 Frame 065

Date:901015 Time:120838 Lat:N53 09.7 Lon:E014 46.2 Hdg:157 Code:1/011 Mission:764 Frame:07

Date:901015 Time:120847 Lat:N53 09.6 Lon:E04 48.7 Head:177 Code:1 011 Mission:794 Frame:070

Date 901015 Time 102051 Lat 4657 1845 Long E 34 49 7 Head 105 Date 10/15/90 Mission 794 Frame 072

Afslag suppletie bergen

11:38 - 11:39

Date:901015 Time:113856 Lat:N52 39.0 Long:E 04 37.0 Head:108 Code:1/011 Mission:794 Frame:000

Date=901015 Time=113859 Lat=N52 38.9 Long=E04 37.2 Head=112 Code=1/011 Mission=794 Frame=00

Date:901015 Time:113901 Lat:N52 38.9 Long:E04 37.3 Head:113 Code:1/011 Mission:794 Frame:00

Date=901015 Time:113904 Lat=N52 38.9 Long=E 04 37.4 Head:110 Code:1/011 Mission:794 Frame:003

Date:901015 Time:113906 Lat:N52 38.9 Lon:E 04 37.5 Head:103 Code:1/011 Mission:794 Frame:004

Date901015 Time113908 Lat+N52 38.9 Lon+E04 37.6 Head092 Code1/011 Mission794 Frame005

Strandhoofden kop van Noord Holland

11:24 – 11:50

Date:901015 Time:114642 Lat:N52 52.6 Long:E 0 4.4 Head:117 Code:1 001 Mission:794 Frame:01

Date:901015 Time:114647 Lat:+52.527 Lon:0E04 41.5 Head:114 Code:1/011 Mission:794 Frame:012

Date:901015 Time:114659 Lat:52 52.7 Long:004 42.2 Head:106 Code:1,011 Mission:794 Frame:013

Date 901015 Time 114702 Lat 46 52.7 Lon 8 14 42.3 Head 106 Code 1 011 Mission 744 Frame 014

Date:901015 Time:114727 Lat:N52 53' Lon:E04 47' Hdg:025 Code:1 CH1 Mission:734 Frame:010

Date901015 Time114732 Lat4552 503 Long0E04 423 Head294 Code1 011 Mission794 Frame017

Date:901015 Time:114735 Lat:N52 53.3 Long:E 04 42.6 Heag:295 Code:1/011 Mission:794 Frame:0

Date:901015 Time:114737 Lat:N52 53.3 Lon:E 04 42.4 Head:285 Code:1 011 Mission:794 Frame:019

Date=901015 Time=114741 Lat=N52 53.4 Long=E04 42.2 Head=265 Code=1/011 Mission=794 Frame=020

Date:901015 Time:115016 Lat:N52 54 1 Long:E 4 4 3 Head:127 Code:1 Alt:11 Mission:794 Frame:021

Date:901015 Time:115020 Lat:N52 54.1 Long:E004 42.1 Hdg:113 Code:1 011 Mission:794 Frame:022

Date:901015 Time:115033 Lat:N52 54.0 Long:E 04 42.6 Head:103 Code:1/011 Mission:794 Frame:02

Date 901015 Time 115036 Lat N52 54 0 Long E14 42 0 Head 086 Code 1 011 Mission 794 Frame 025

Date:901015 Time:115039 Lat:N52 54.0 Lon:E04 42.3 Head:071 Cone:1 011 Mission:794 Frame:026

Date:901015 Time:115042 Lat:N52 54.0 Long:E004 47.1 Head:046 Code:1/011 Mission:794 Frame:027

Date:901015 Time:115044 Lat:N52 54.1 Long:E004 47.1 Head:033 Code:1/011 Mission:794 Frame:028

Date=901015 Time=115047 Lat=N52 54.2 Lon=E04 47.3 Head=018 Code=1/011 Mission=794 Frame=029

Date:901015 Time:115050 Lat:N52 54.3 Lon:E004 43.2 Head:005 Code:1/011 Mission:794 Frame:030

Date:901015 Time:115054 Lat:N52 54.5 Lon:E04 47.1 Hdg:347 Code:1 011 Mission:794 Frame:031

Noorderhaaks

11:54 – 11:56

Date:901015 Time:115413 Lat:52 56 7 Long:014 20 1 Head:203 Code:1 Cll Mission:784 Frame:032

Date:901015 Time:115434 Lat:N62 58.5 Long:E104 37.3 Hdg:180 Code:7011 Mission:794 Frame:024

Date:901015 Time:115433 Lat:N52 58.7 Lon:W2 04.3 ST:9 Head:171 Code:1.011 Mission:794 Frame:025

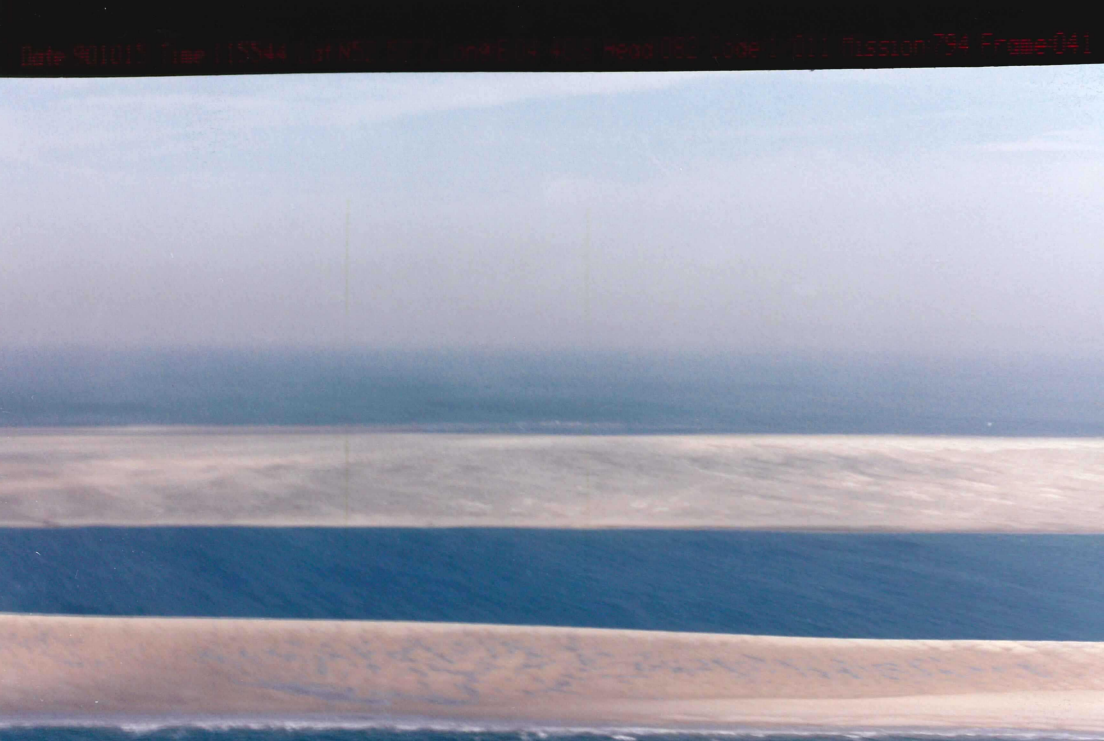
Date:901015 Time:115441 Lat:N52 56.0 Lon:E004 38.0 Head:157 Code:1/011 Mission:794 Frame:036

Date:901015 Time:115446 Lat:45.5 E/W Long:E/W 331 Head:147 Code:1 Dir: Mission:754 Frame:037

Date 901015 Time 55025 Lat +51 57 6 Long E14 39 7 Head 116 Case 1011 Mission 754 Frame 033

Date:901015 Time:115521 Lat:N52 57.6 Long:E04 40.1 Head:085 Code:1/011 Mission:794 Frame:039

Date:901015 Time:115537 Lat+62.57 Lon+9.214 47.4 Hdg:084 Code:1.011 Mission:794 Frame:040


Date 90101? Time 155?44 GMT MET 0/21 ?0?6 ? 4? Mono(R) Code ? ?1? Mission 7?4 Frame?41

Date:901015 Time:115549 Lat:N52.77.3 Lon:E14.41.5 Head:082 Code:1.011 Mission:794 Frame:042

Date:901015 Time:155554 Lat:51 57 3 Lon:4 E 04 4 12 Hdg:073 Code:1 011 Mission:794 Frame:043

Date:901015 Time:115600 Lat:N52 57.9 Lon:E 04 41.5 Head:270 Zone:1 011 Mission:794 Frame:044

Date:901015 Time:115610 Lat:N52 59.1 Long:E04 42.0 Head:060 Code:1 011 Mission:794 Frame:045

Date:901015 Time:115623 Lat:N52 53.4 Lon:E04 42.6 Head:073 Code:4 Cal:Mission:794 Frame:046