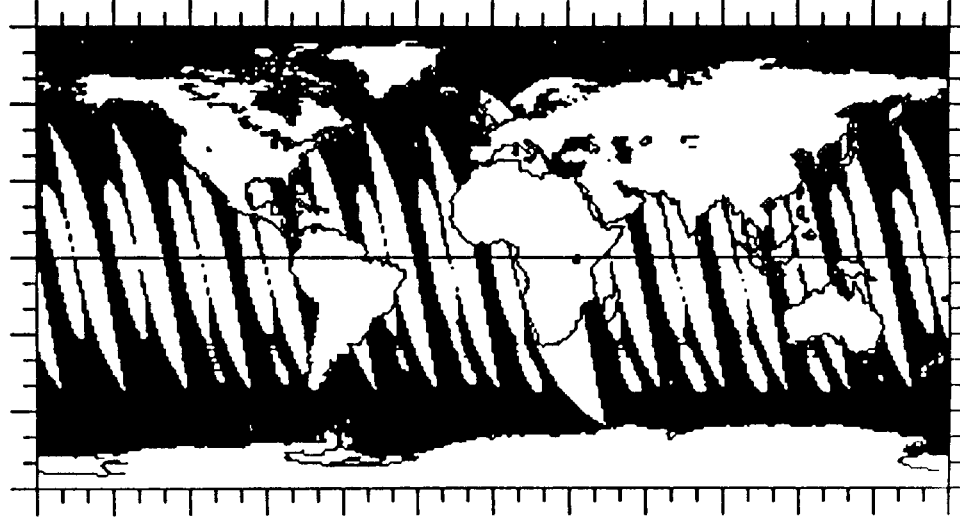
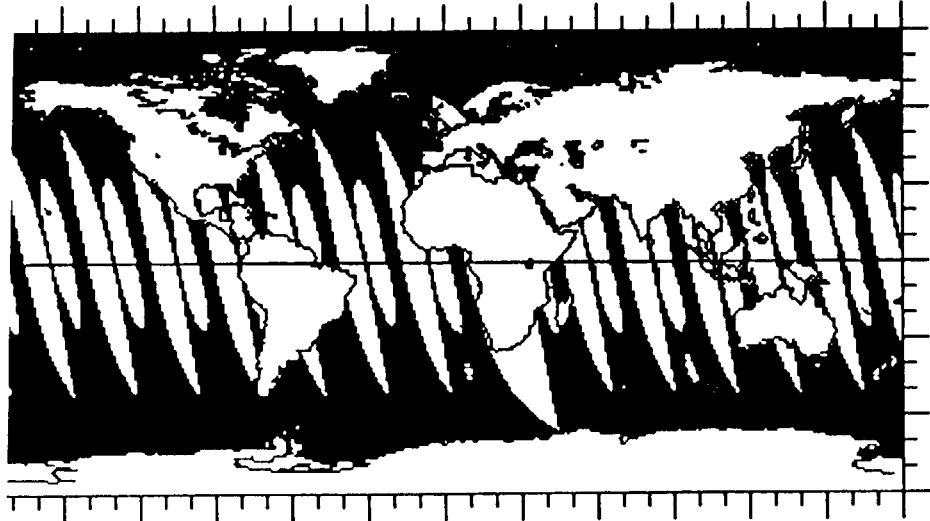


sa 16 sts
M 200/100/100

DAY 1

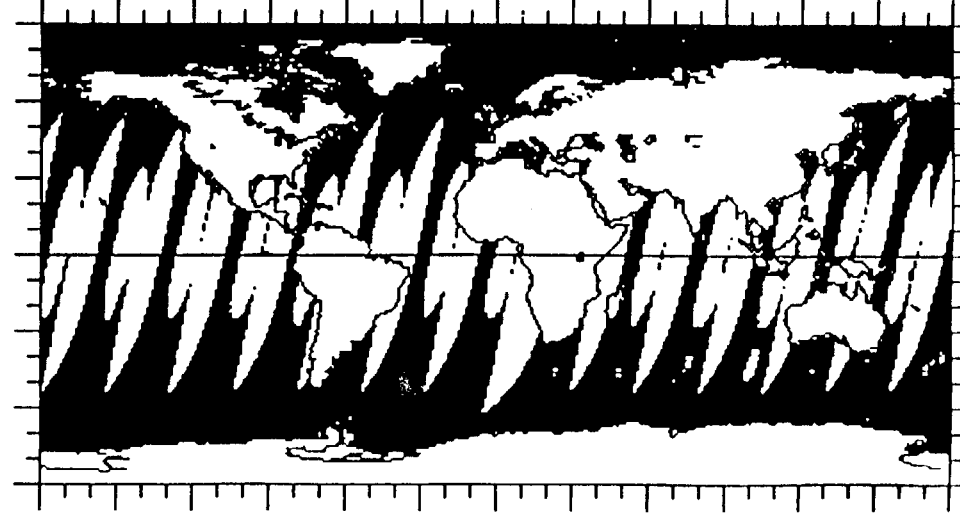
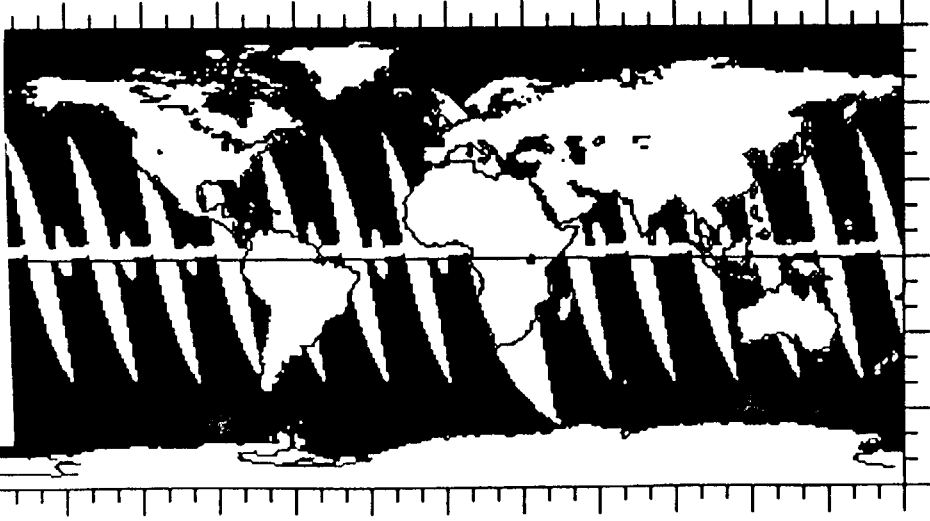
MODIS-N PM

MODIS-N AM



MODIS-T

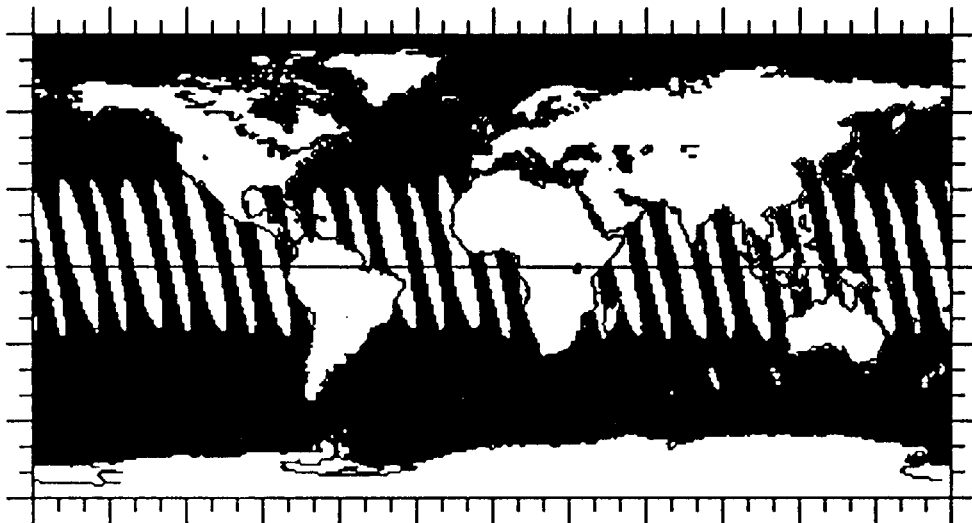
MERIS



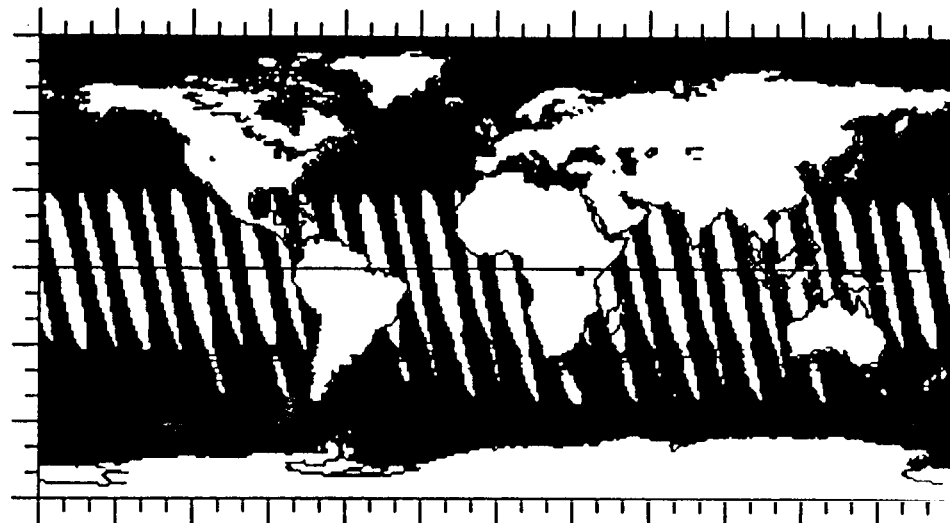
MODIS Science Team Meeting, Oct. 1 - 3, 1991. Attachment 00

DAY 2

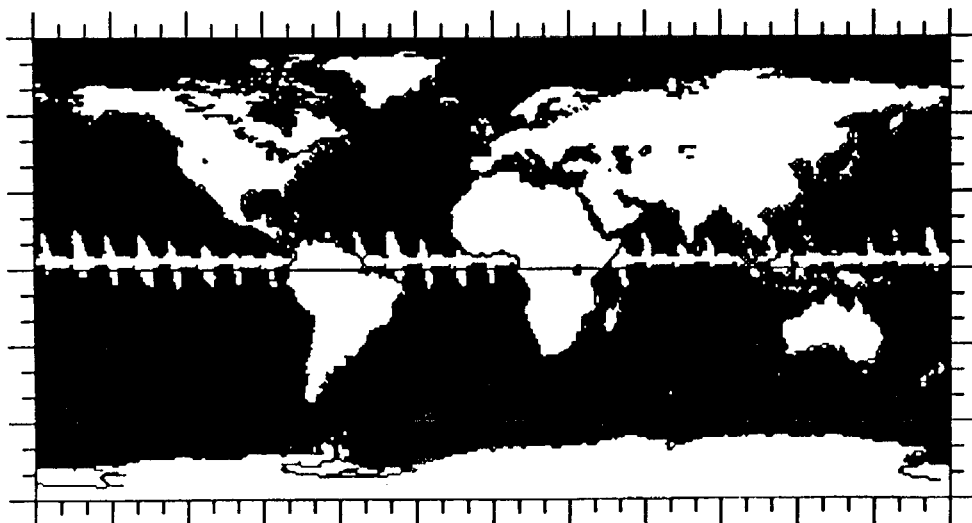
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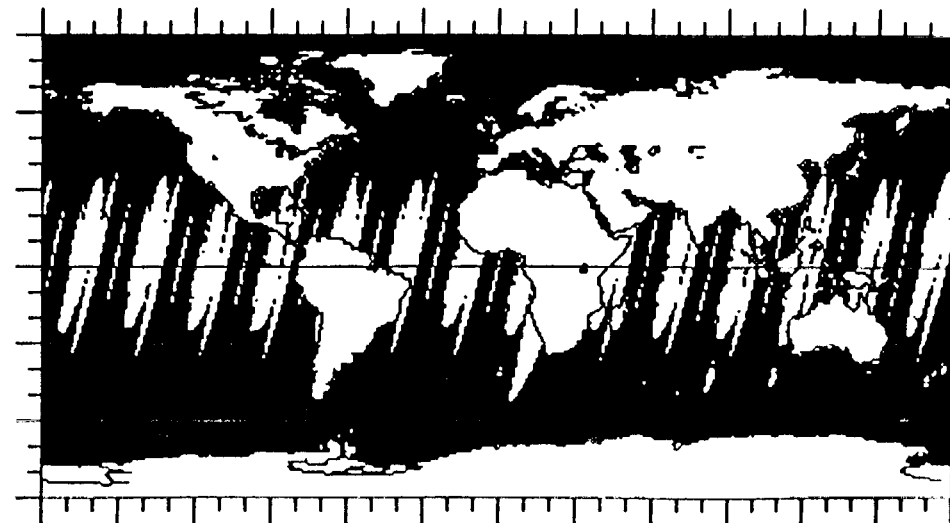
MODIS-N AM



MODIS-T



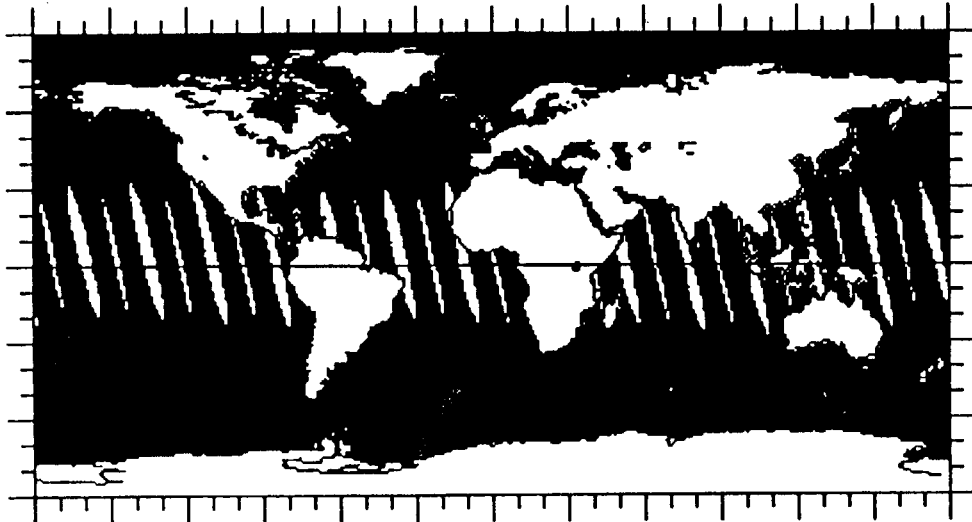
MERIS



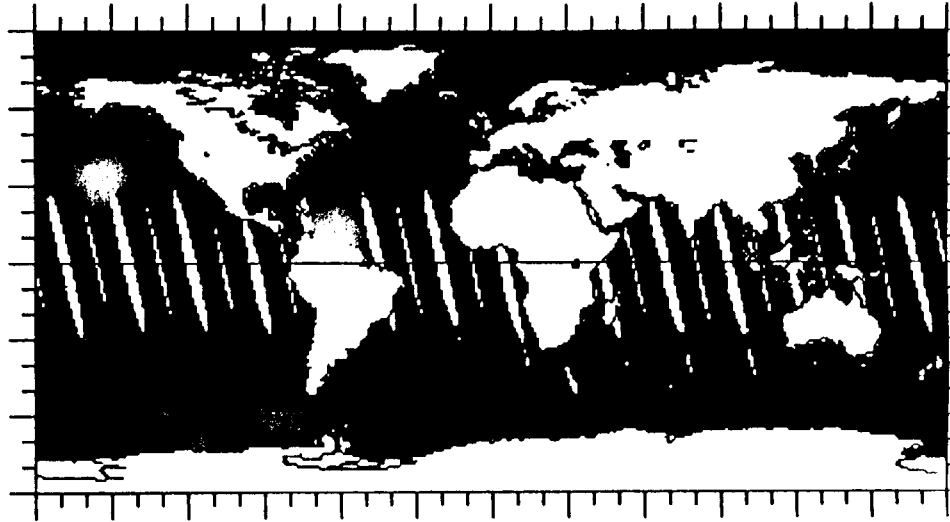
2000 10 10 12:00
213 11 10 10:00

DAY 4

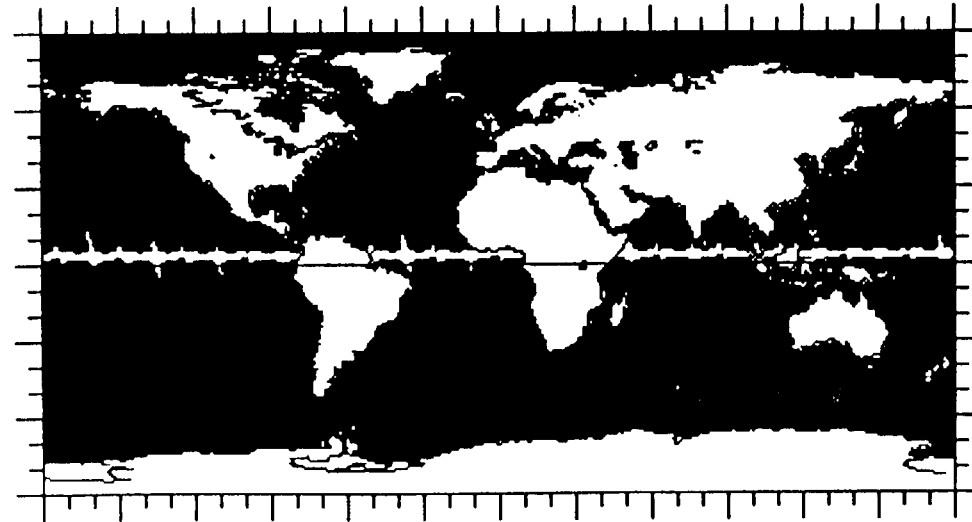
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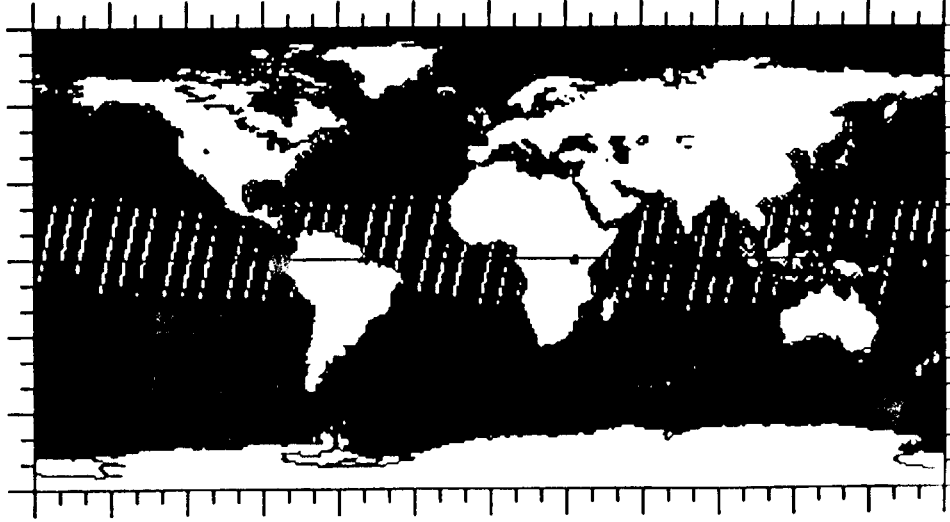
MODIS-N AM



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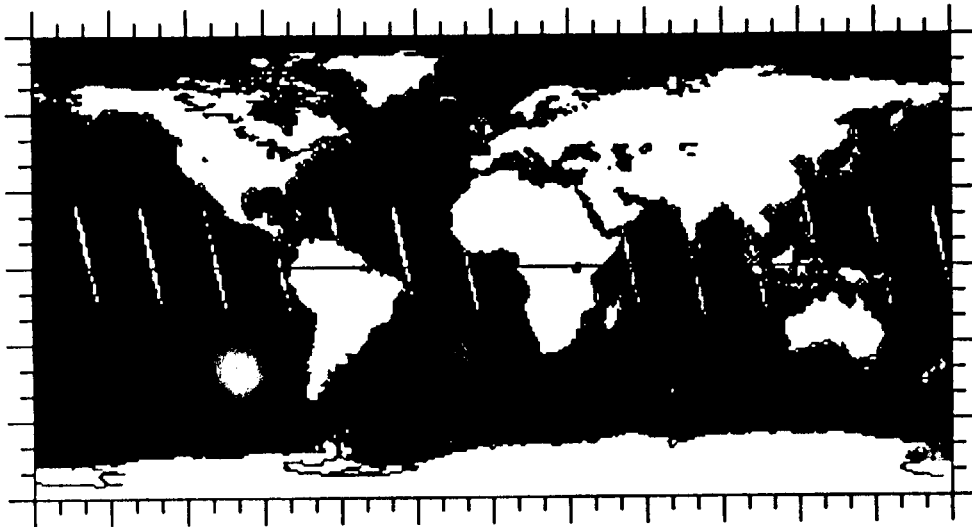


MERIS

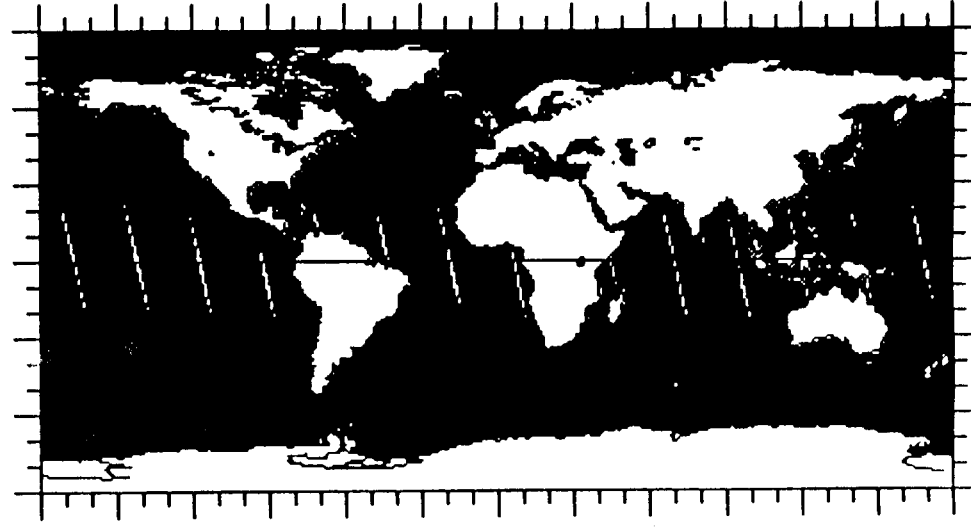


DAY 6

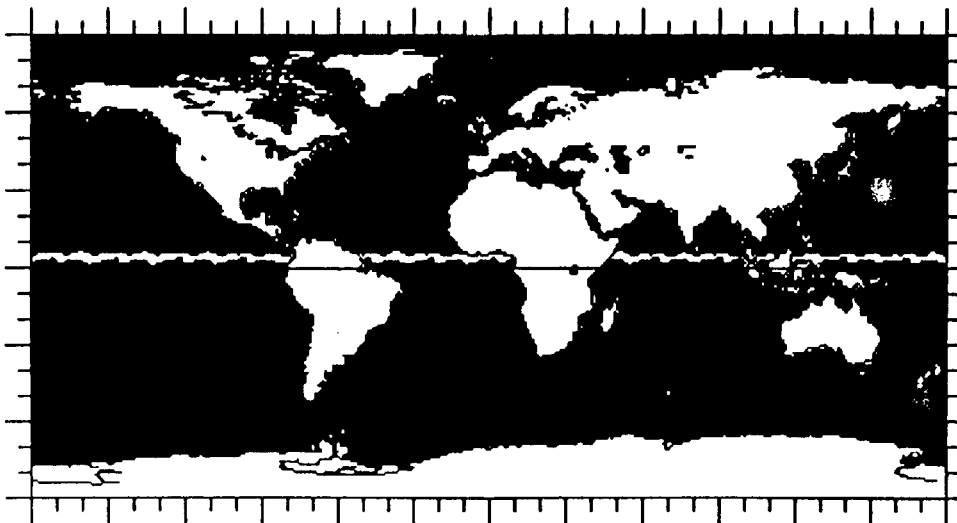
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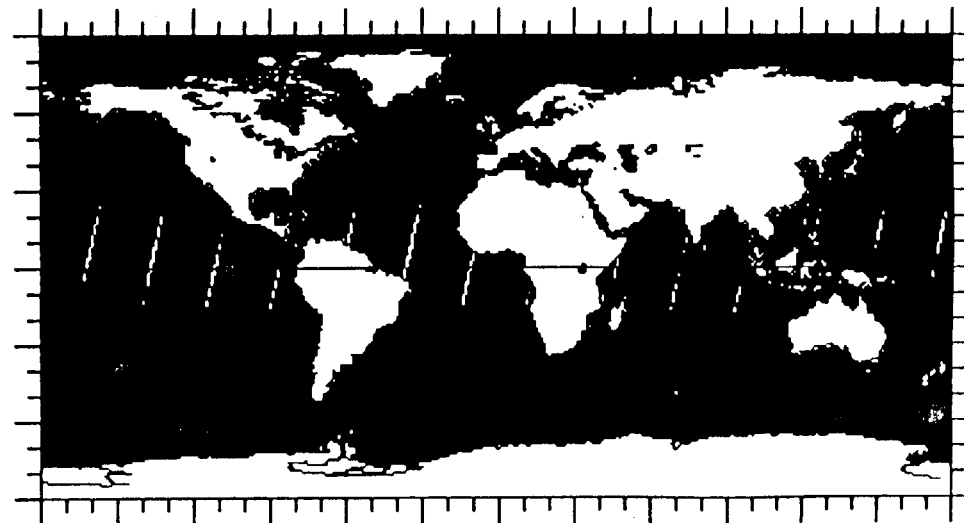
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MODIS-T

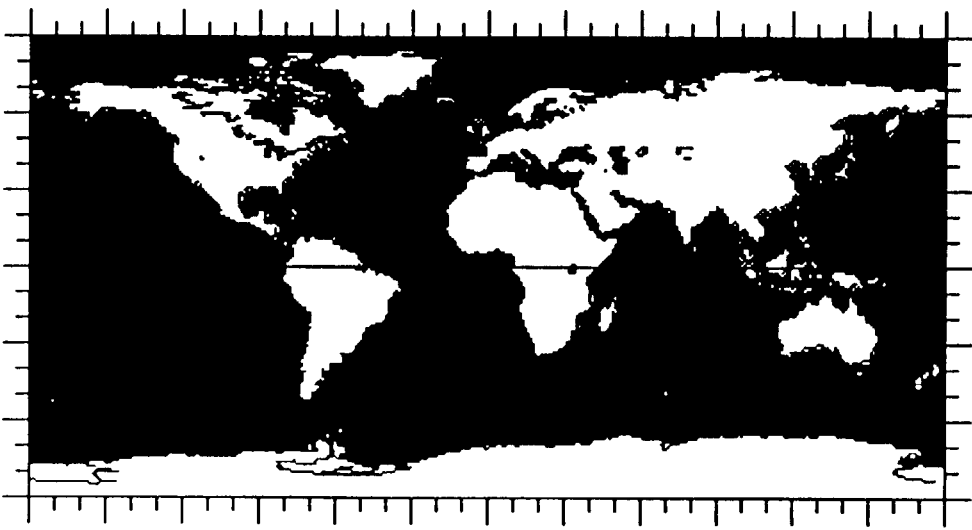


MERIS

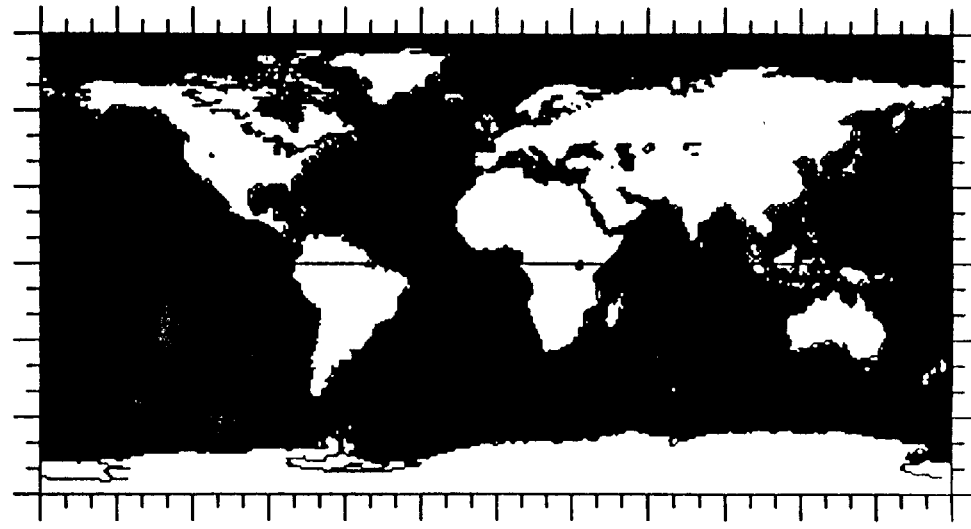


DAY 8

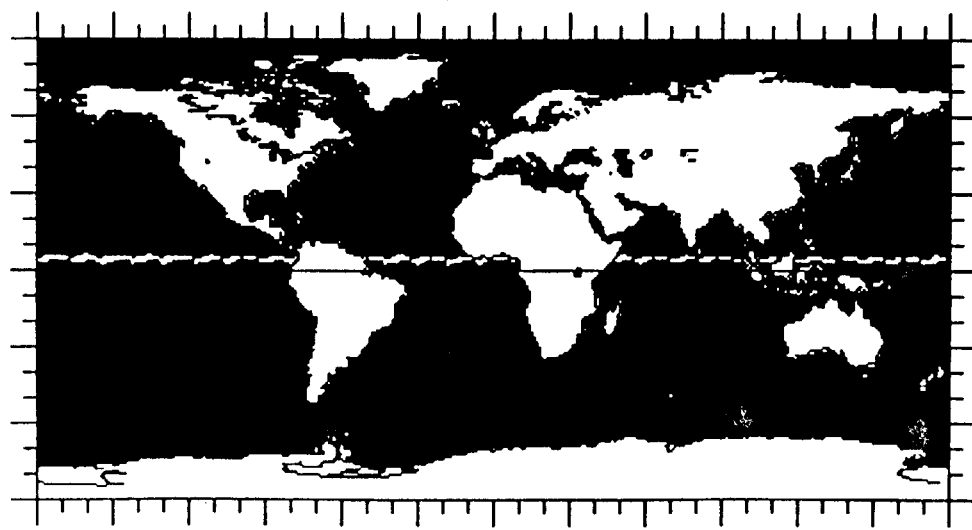
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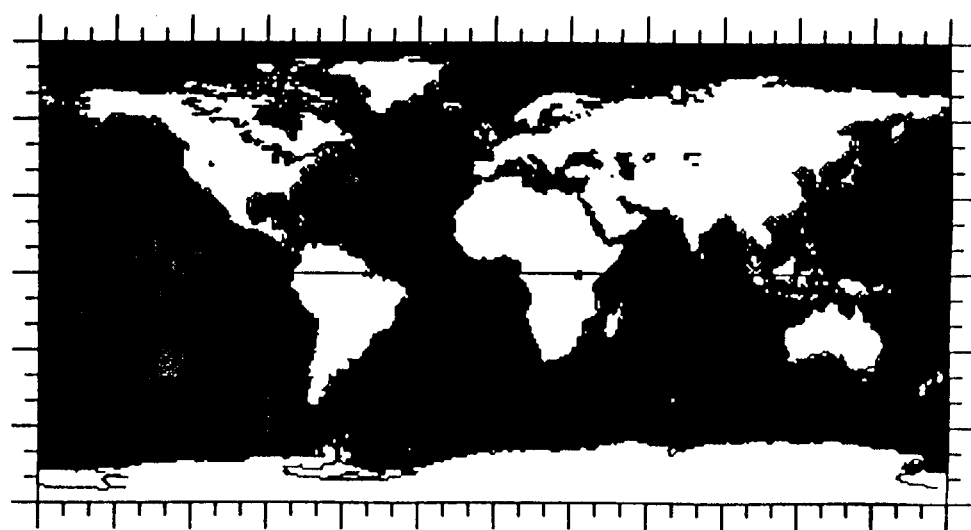
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MODIS-T

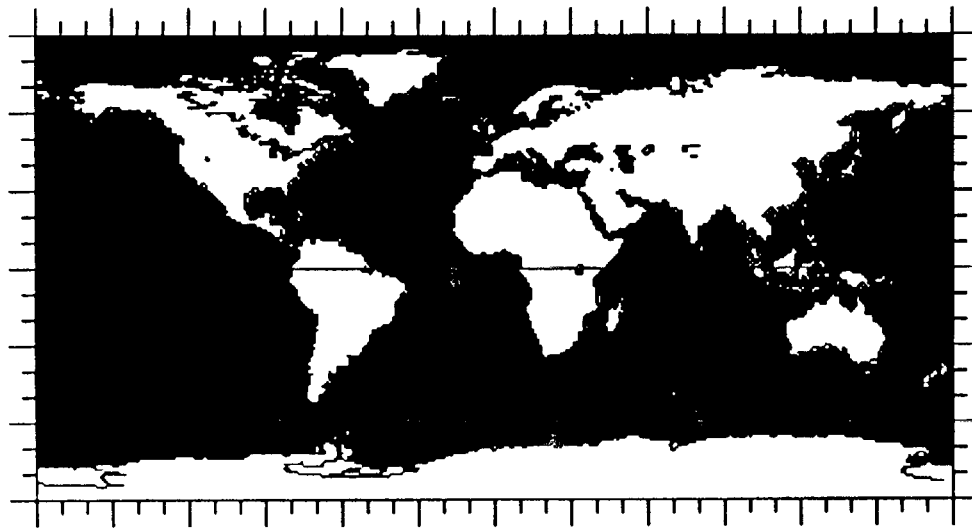


MERIS

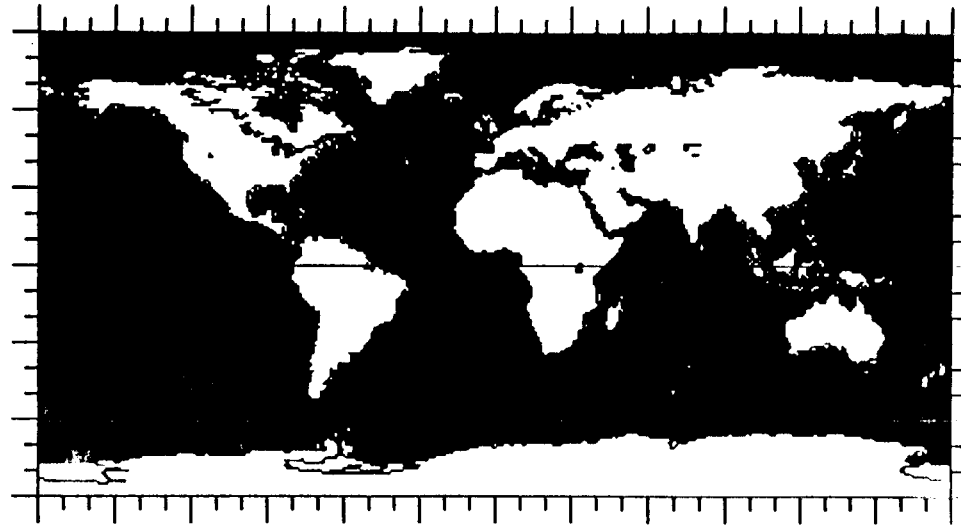


DAY 16

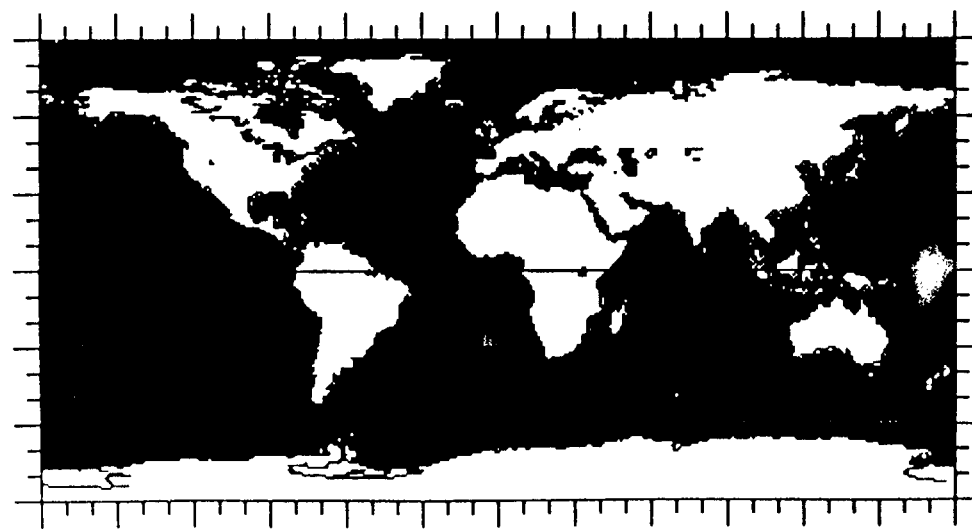
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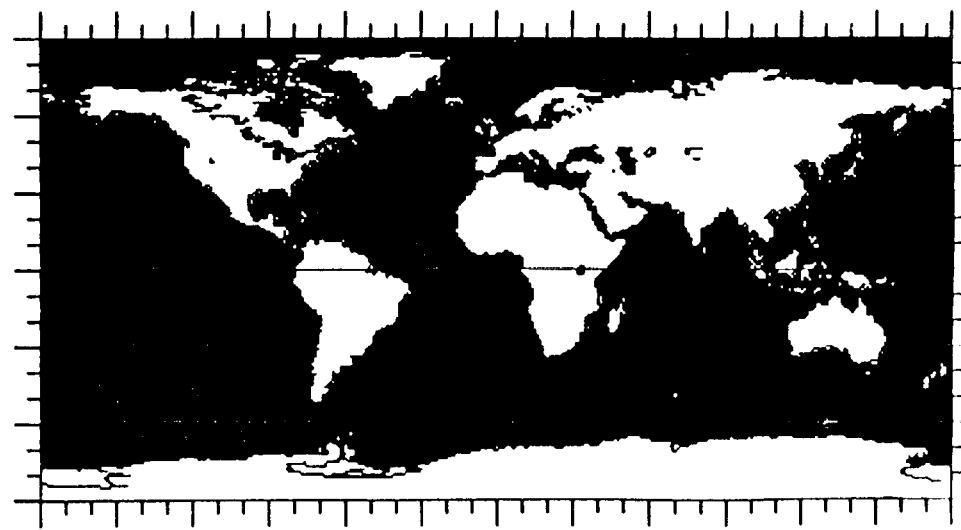
MODIS-N AM



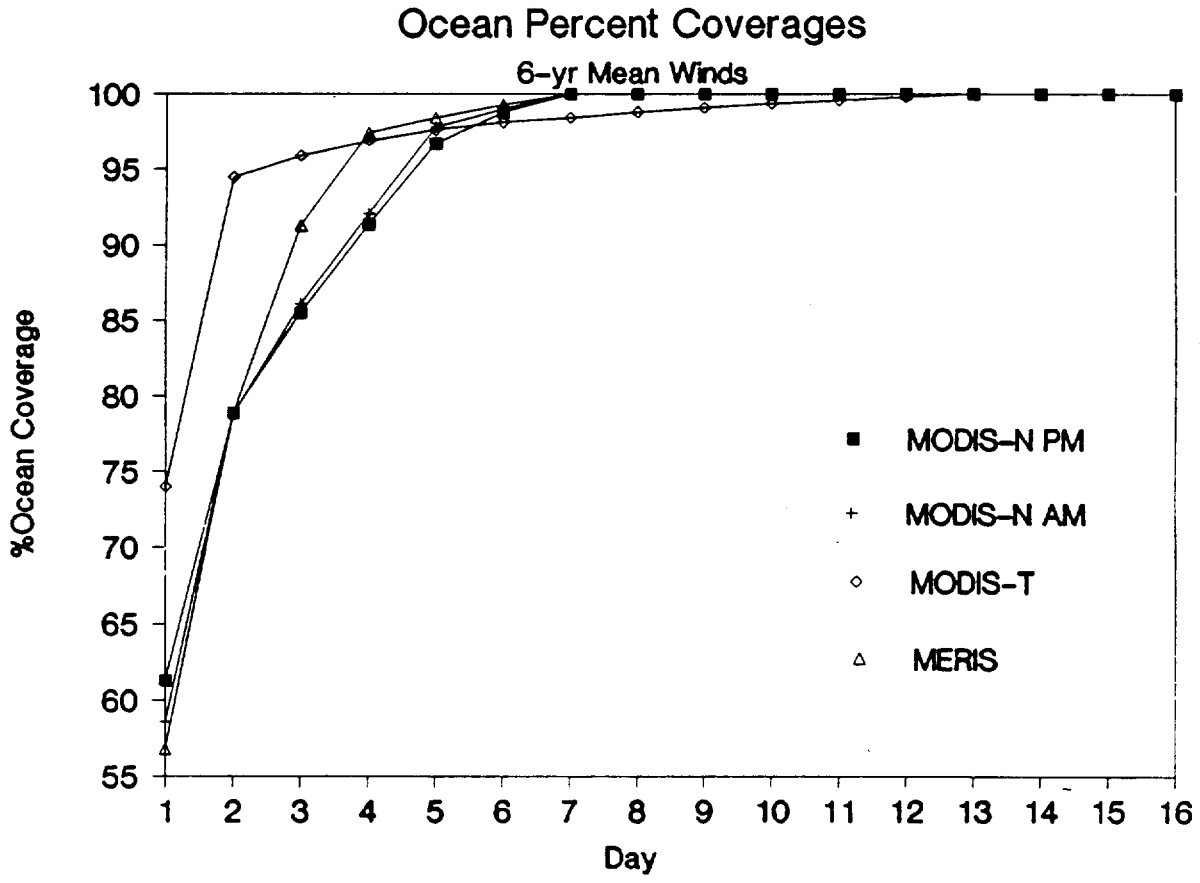
MODIS-T



MERIS



Handwritten notes at the top right of the page, possibly indicating a date or specific conditions related to the data.



Loss table

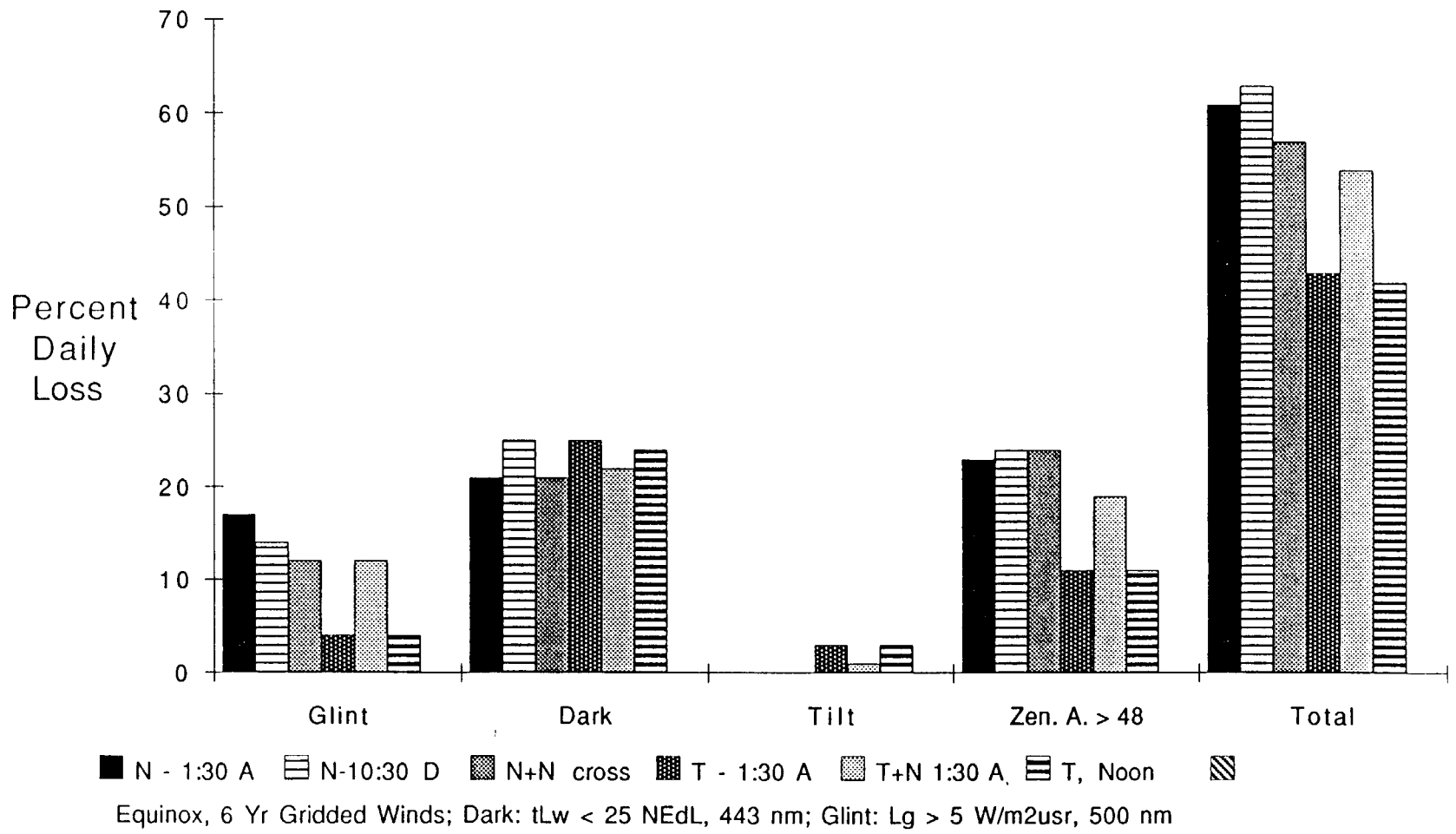
Ocean Data Losses for various conditions

Sensor-Orbit	Glint	Dark	Tilt	Zen. A. > 48	Total Lost
N - 1:30 A	17	21	0	23	61
N-10:30 D	14	25	0	24	63
N+N cross	12	21	0	24	57
T - 1:30 A	4	25	3	11	43
T+N 1:30 A	12	22	1	19	54
T, Noon	4	24	3	11	42

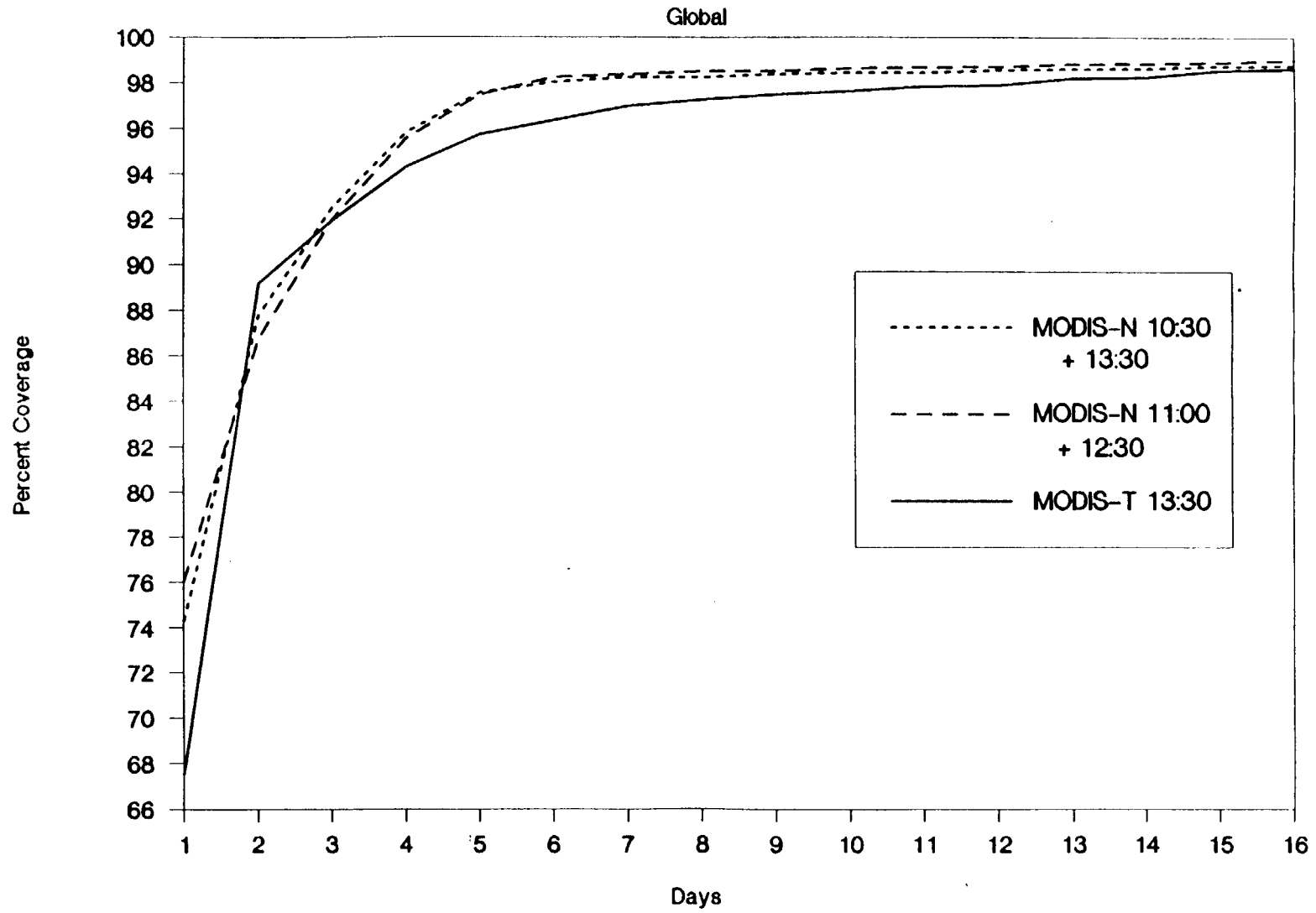
No clouds, gridded winds, equinox, 50% duty cycle
 Dark is when $tLw < 25$ NEdL at 443 nm (ca. 2.5 CZCS counts)
 Glint is when $Lg > 5$ W/m²usr at 500 nm (.5 mW/cm²....)

M -T etc.
Errors

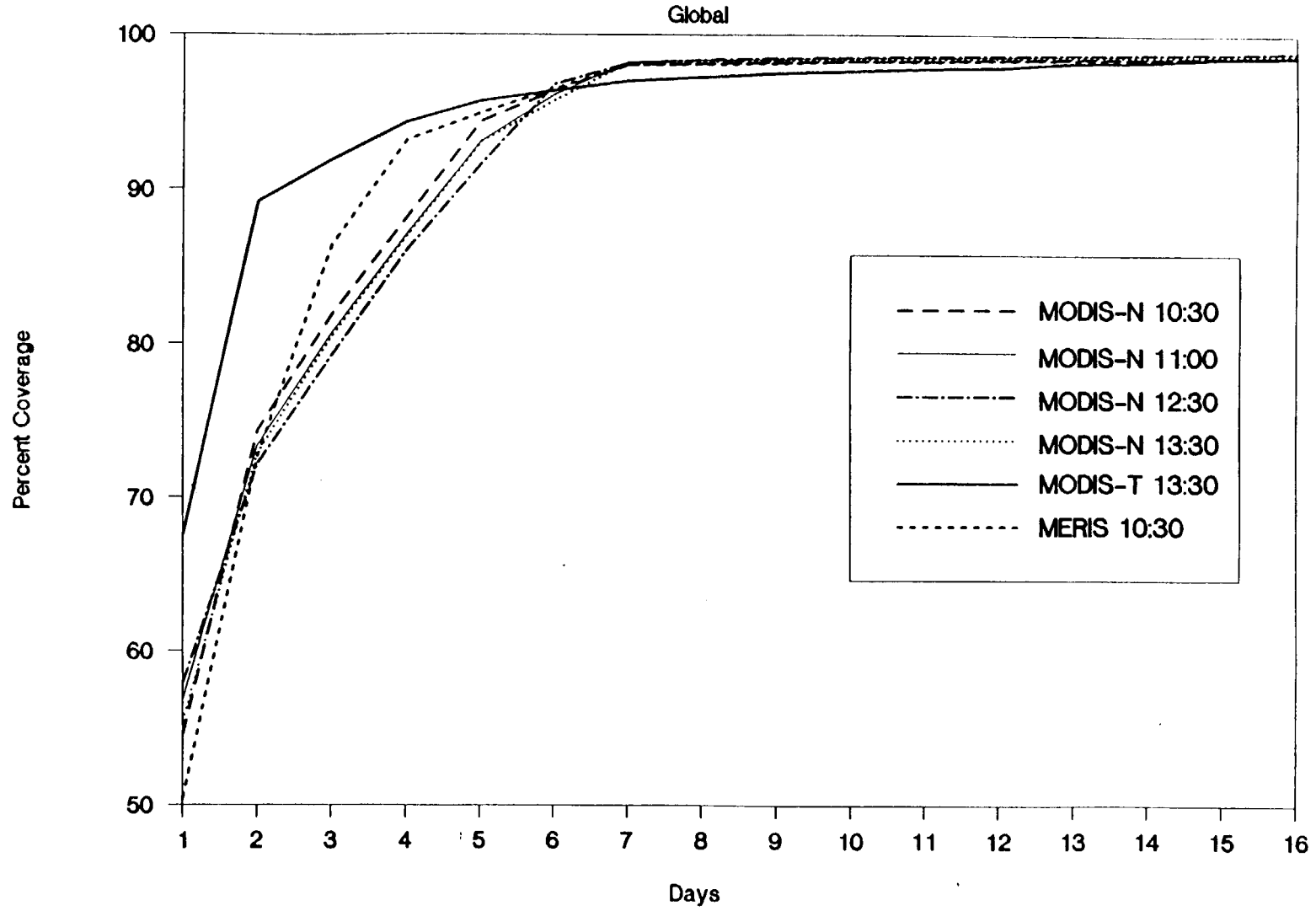
Data Loss With Various Scenarios



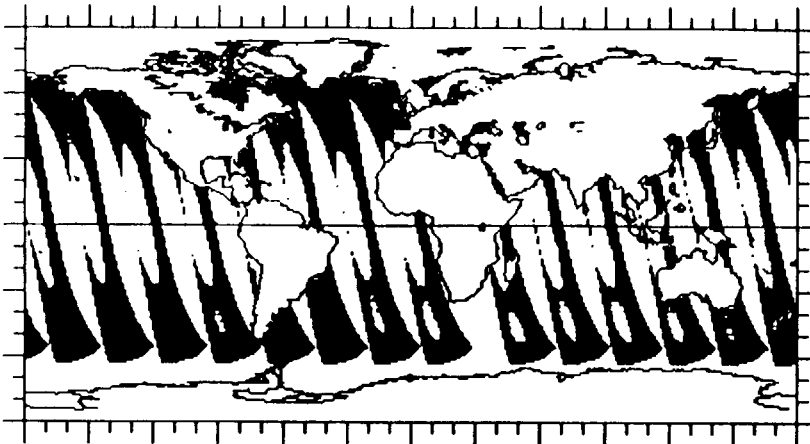
Percent Ground Coverage



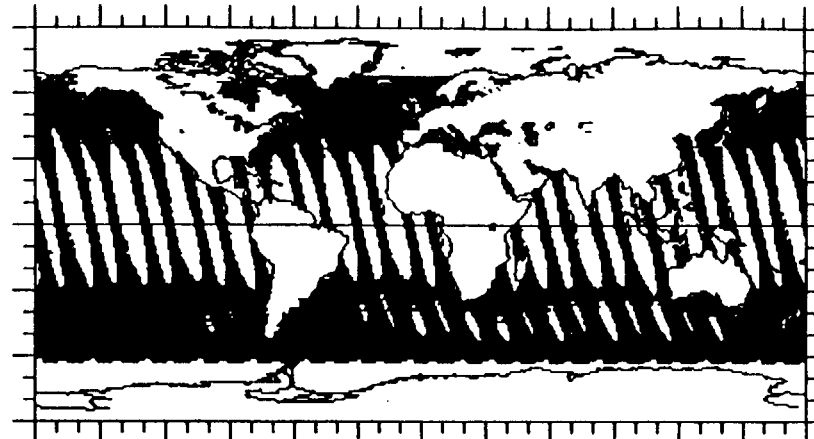
Percent Ground Coverage



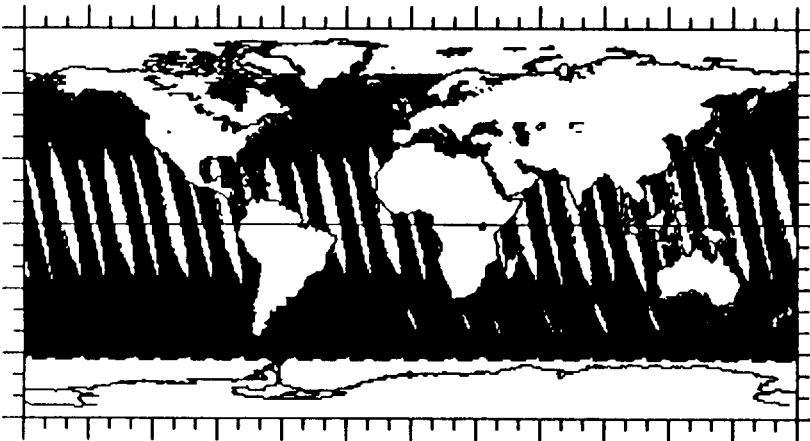
DAY
1



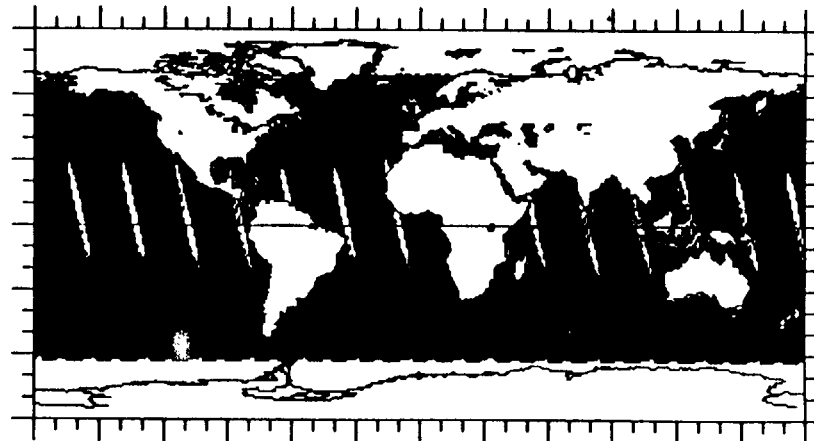
DAY
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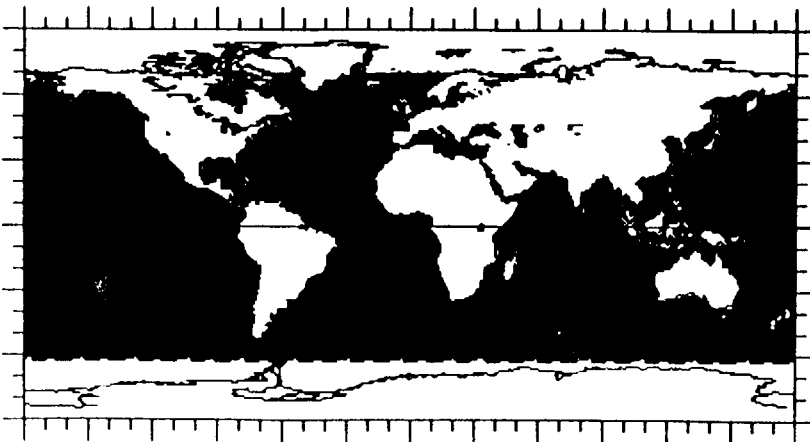
DAY
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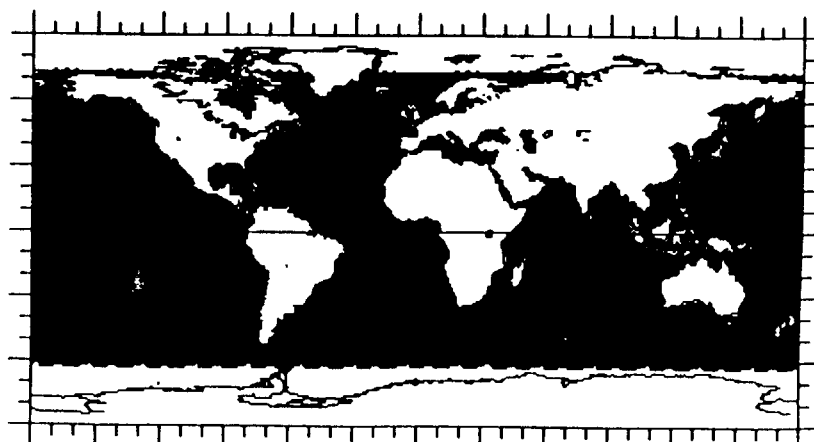
DAY
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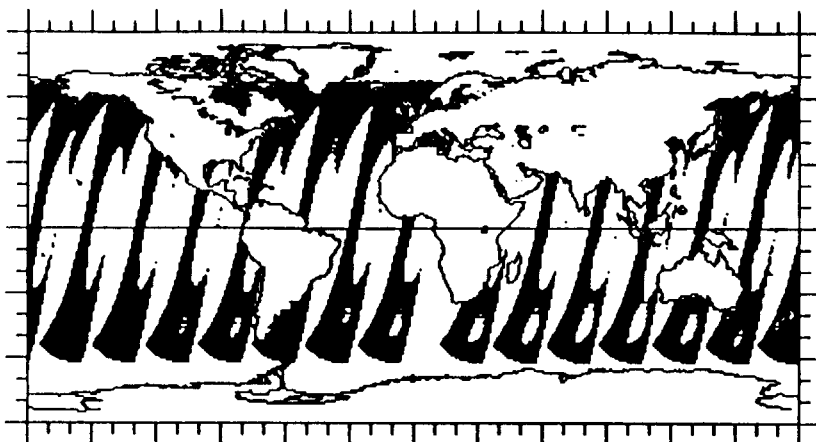
DAY
8



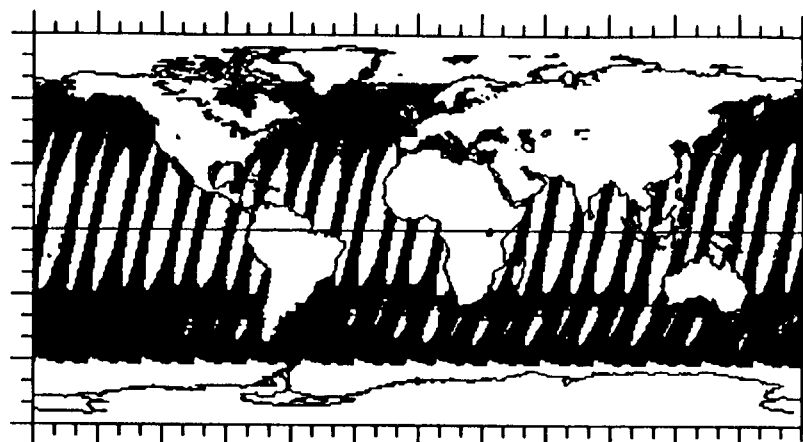
DAY
16



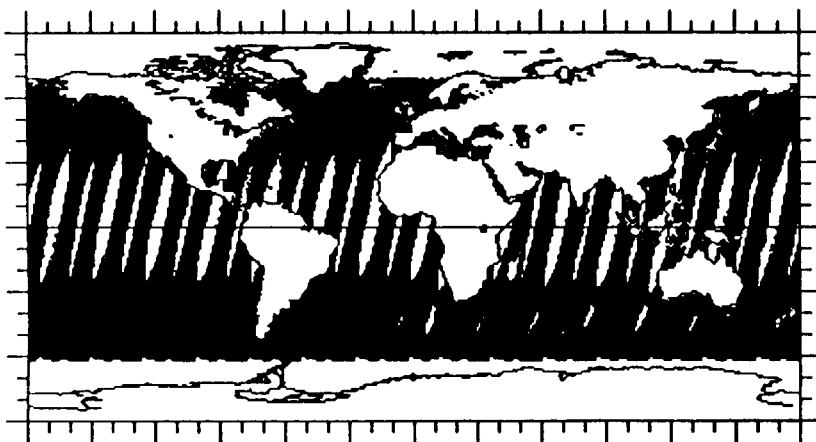
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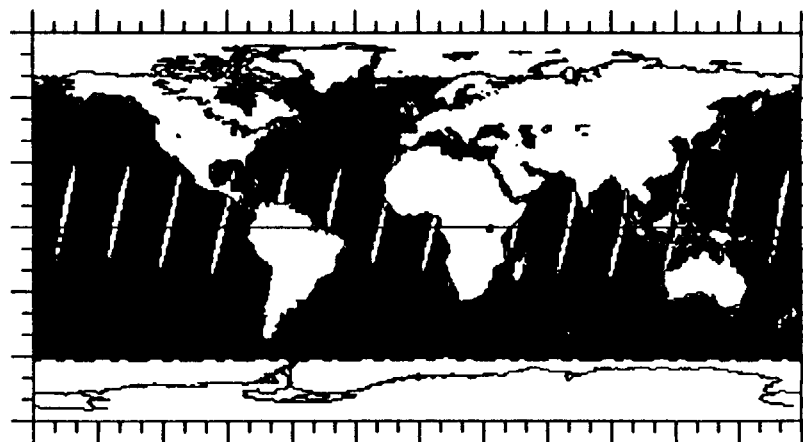
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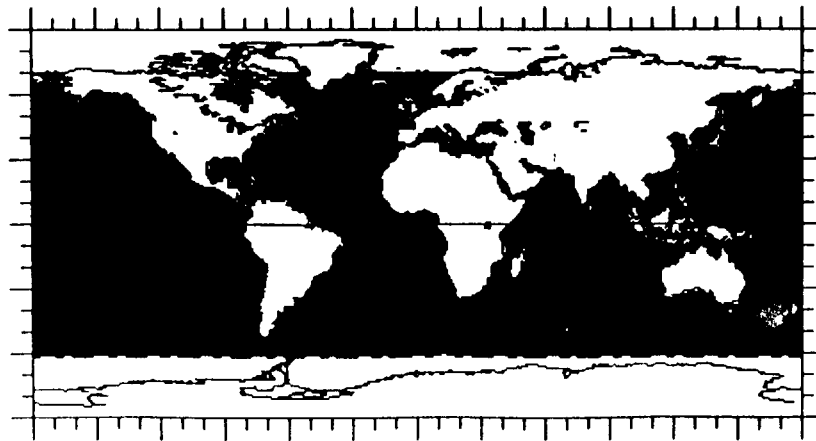
DAY
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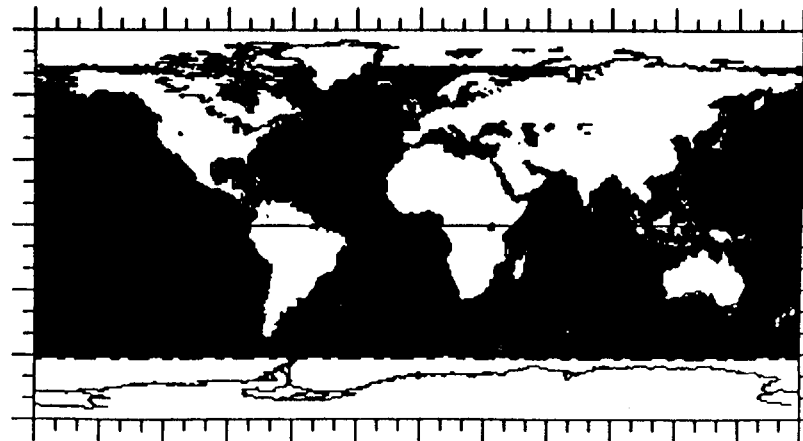
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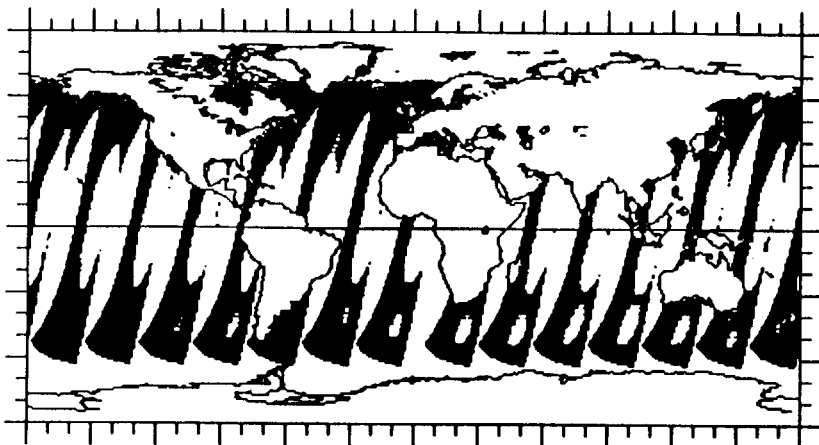
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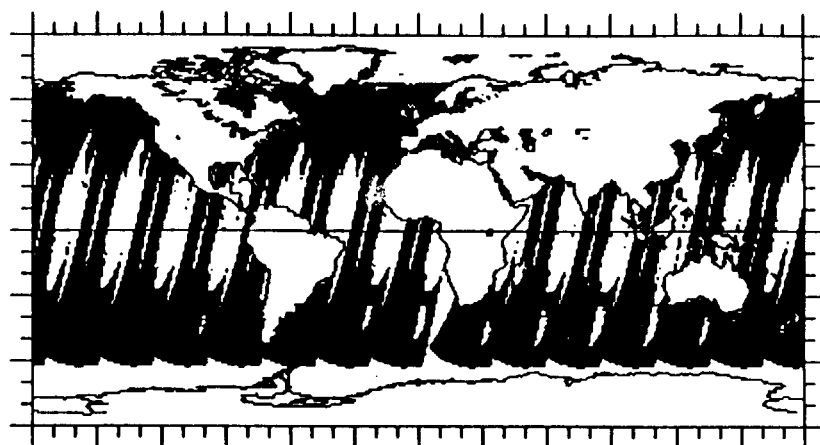
DAY
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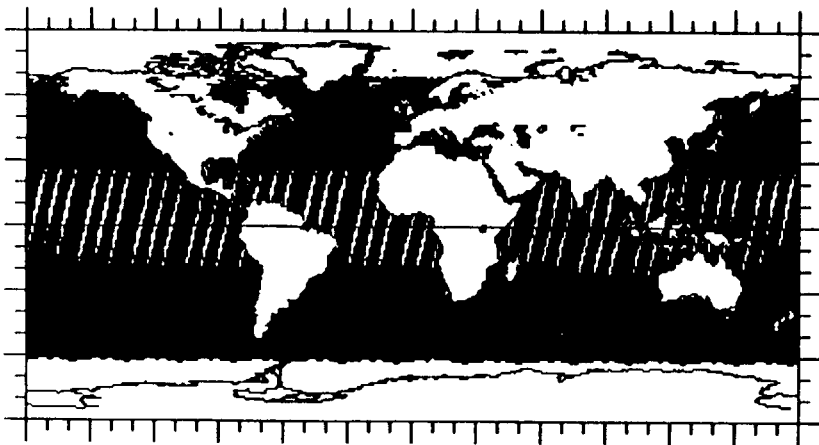
DAY
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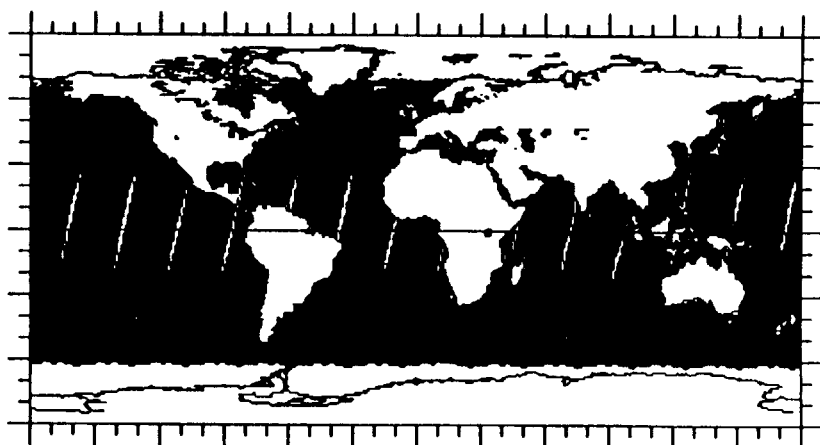
DAY
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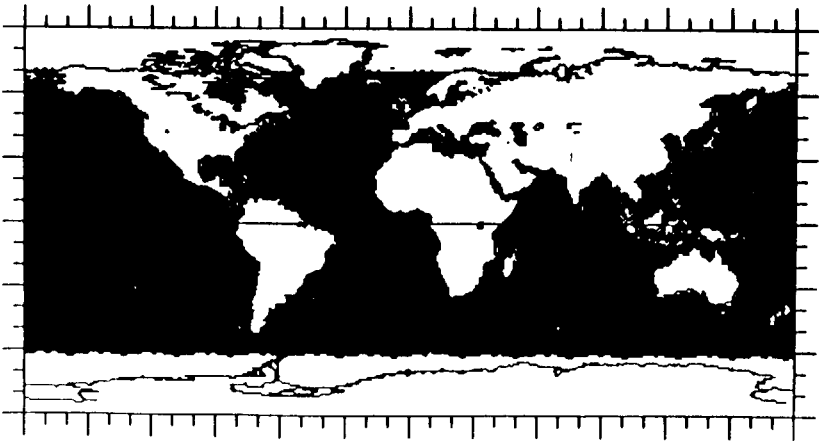
DAY
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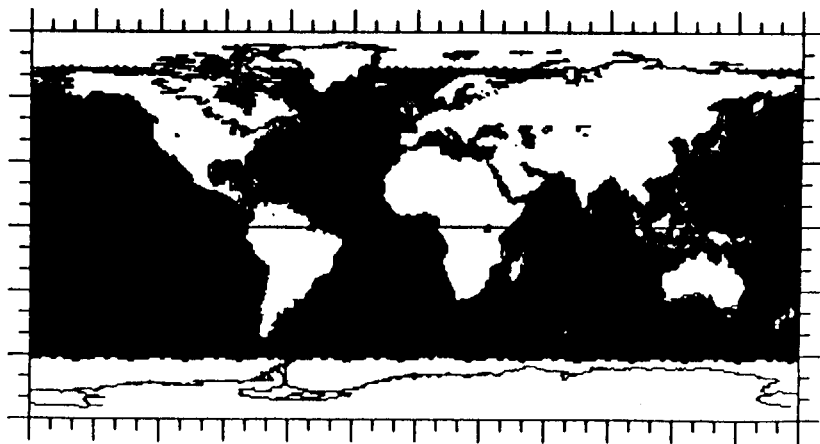
DAY
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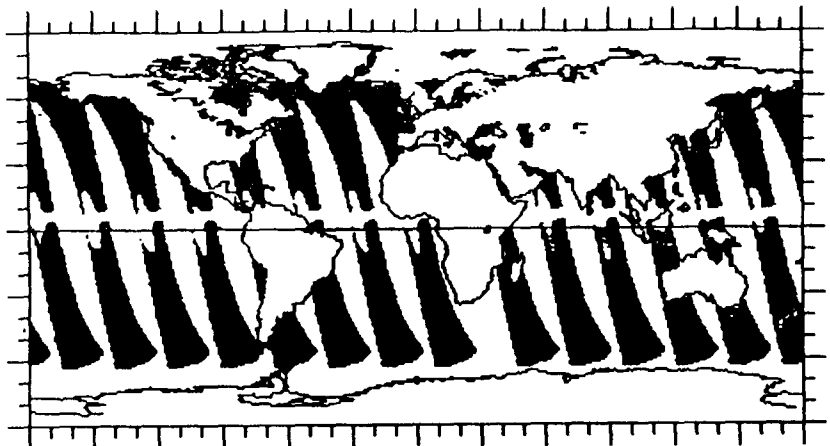
DAY
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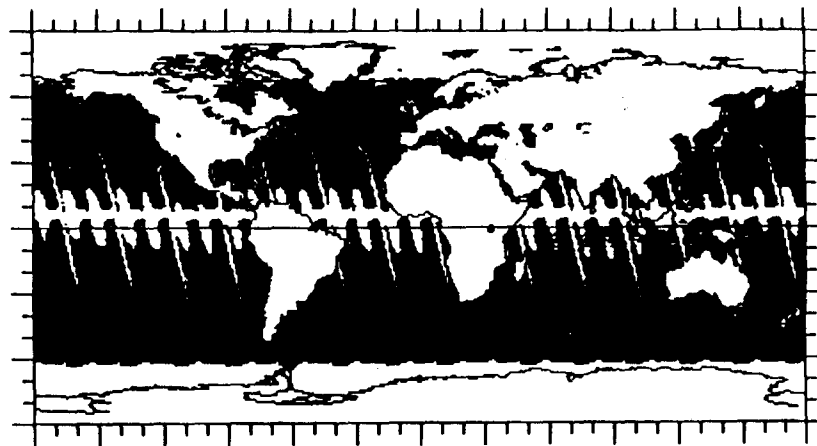
DAY
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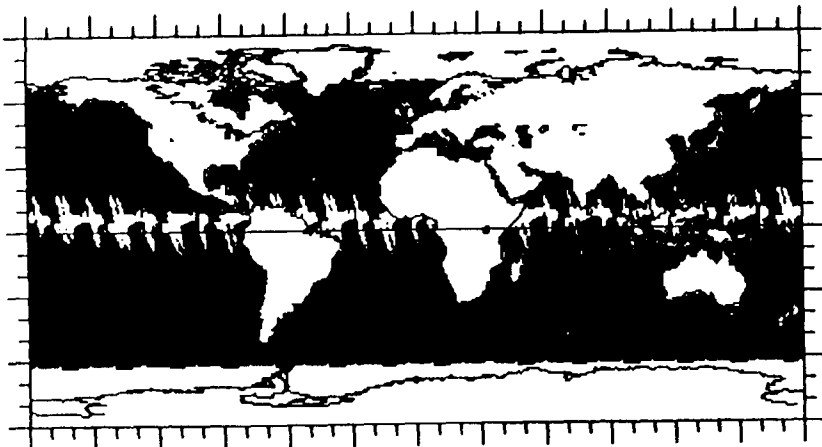
DAY
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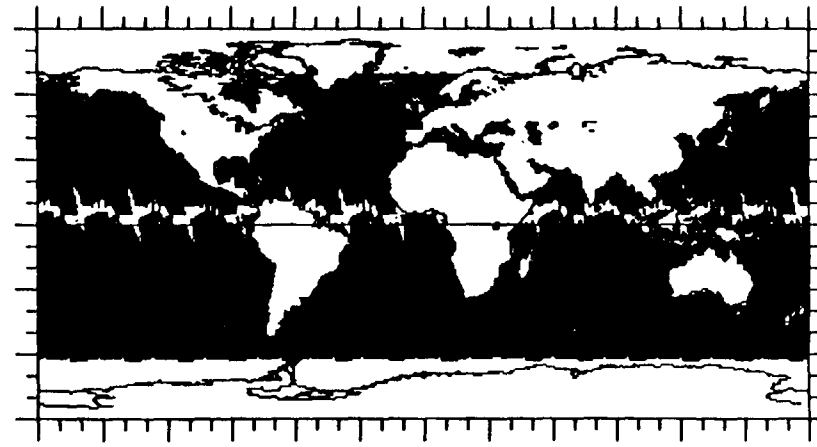
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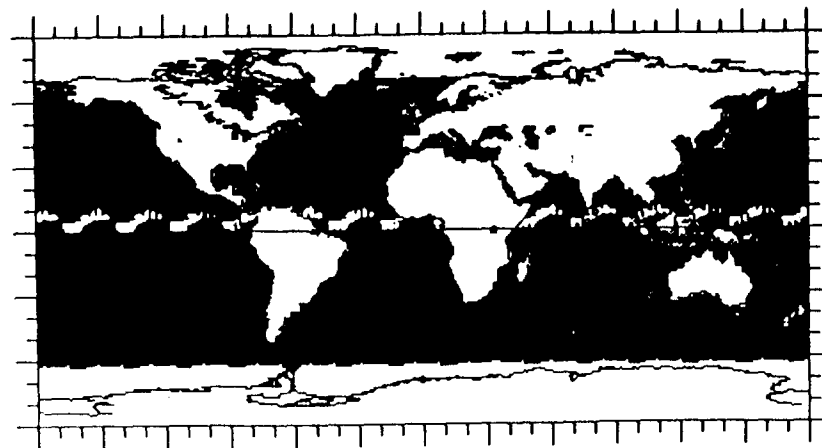
DAY
4



DAY
6



DAY
8



DAY
16

