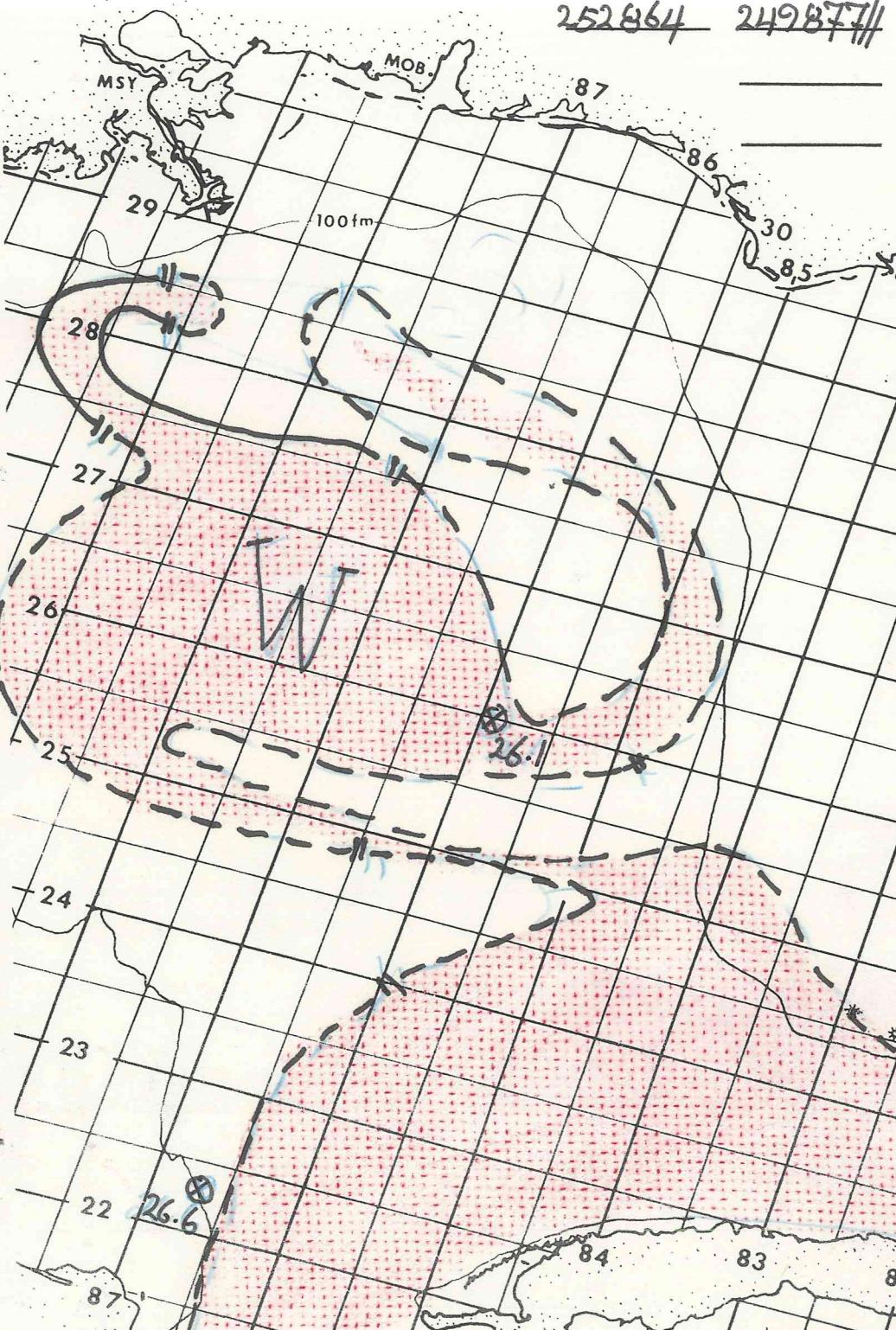


GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

215864 220865 228864 234862 240860
 247848 256844 257837 254836 248833
 244828 243823 245812 248805 251802
 255801 260800// WARM EDDY BOUNDED BY
 249877 255887 266887 273873 275869
 279863 277848 272847 262848 257851
 252864 249877//



Date: 01 JUN 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

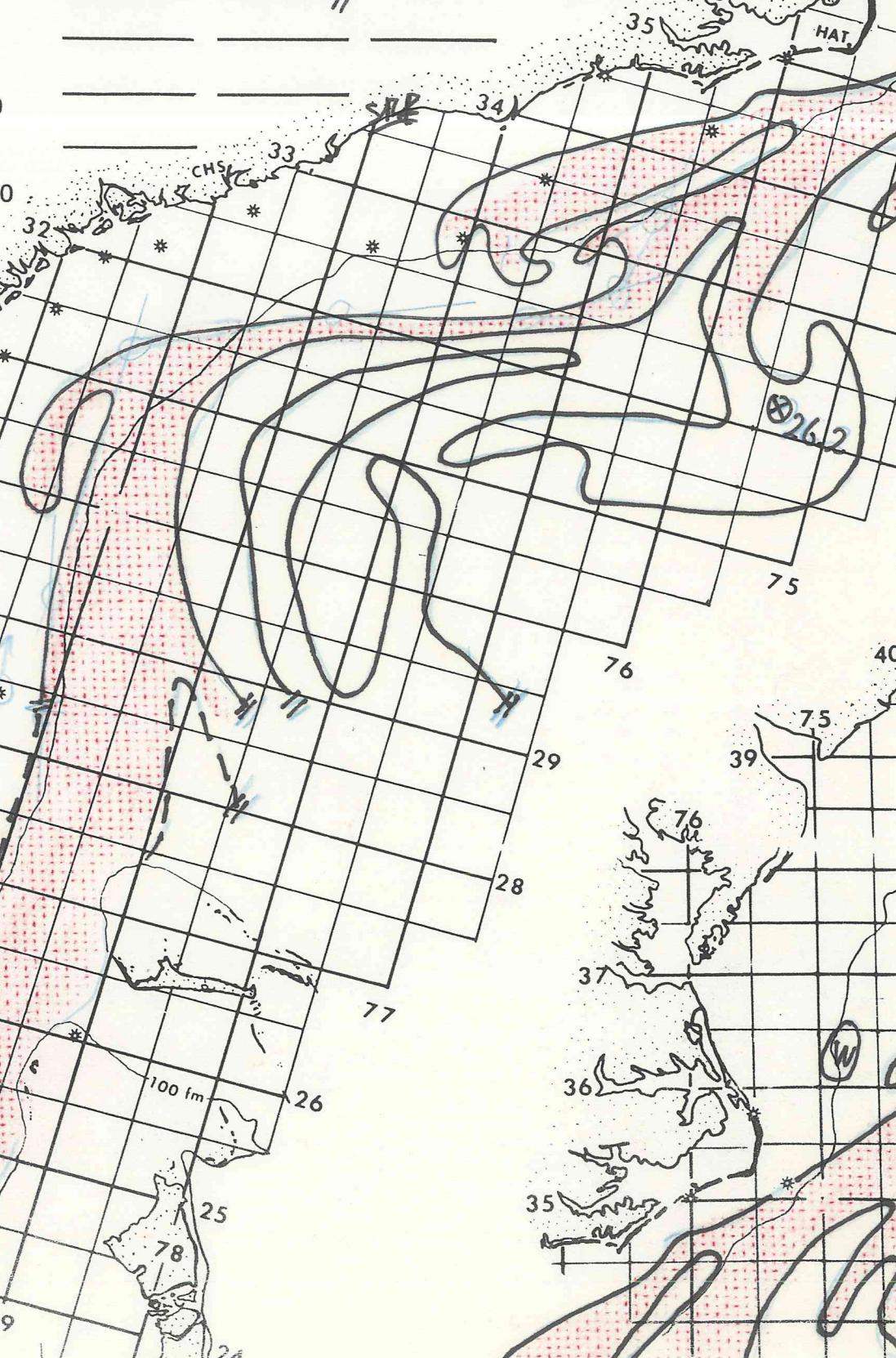
For additional information
call (305) 665-4707

NEXT UPDATE

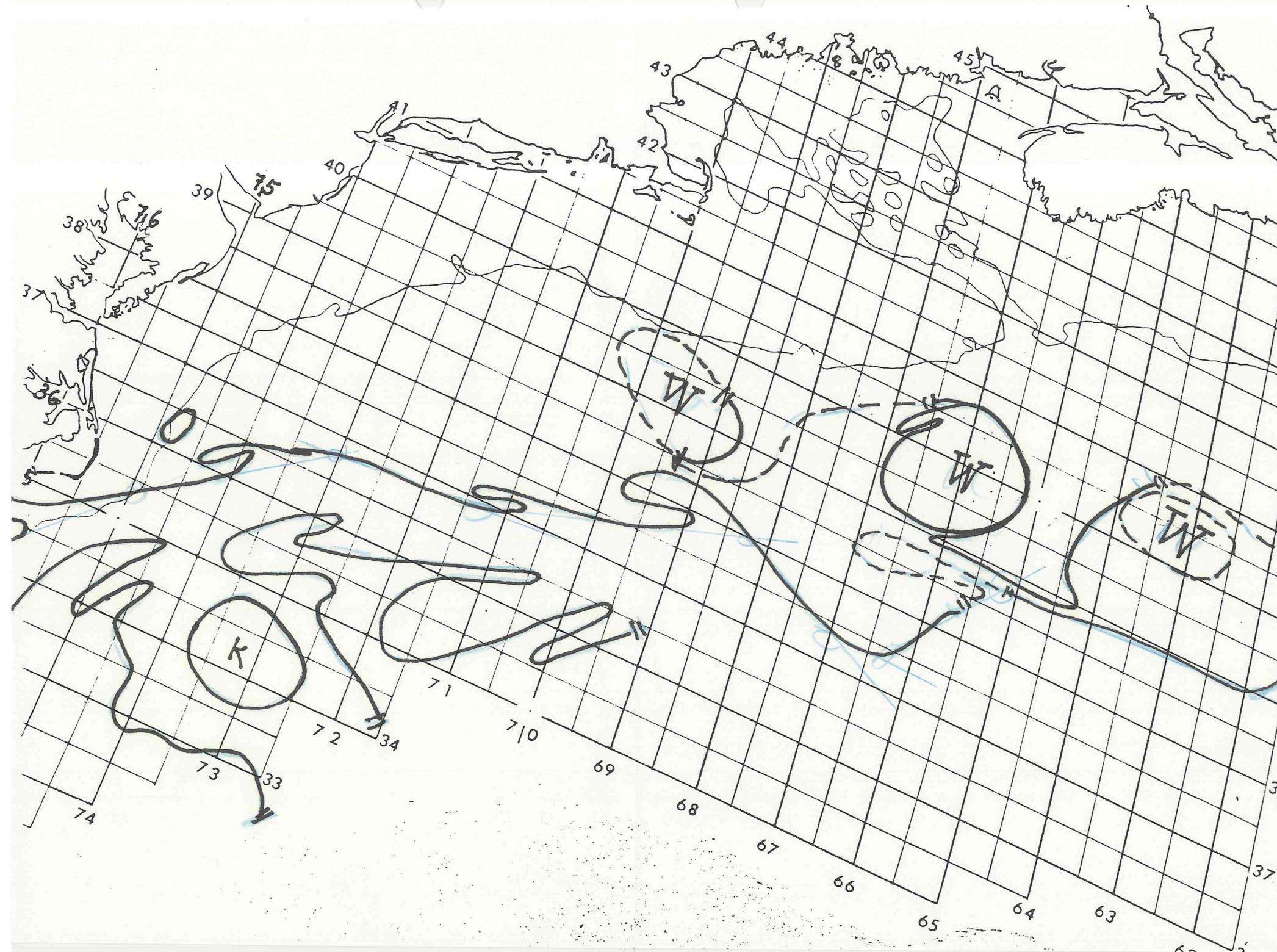
03 JUN 88

270860 293802 313802 320708 324774
 328767 335767 354749 368730 369713
 380682 374670 374663 388652 36

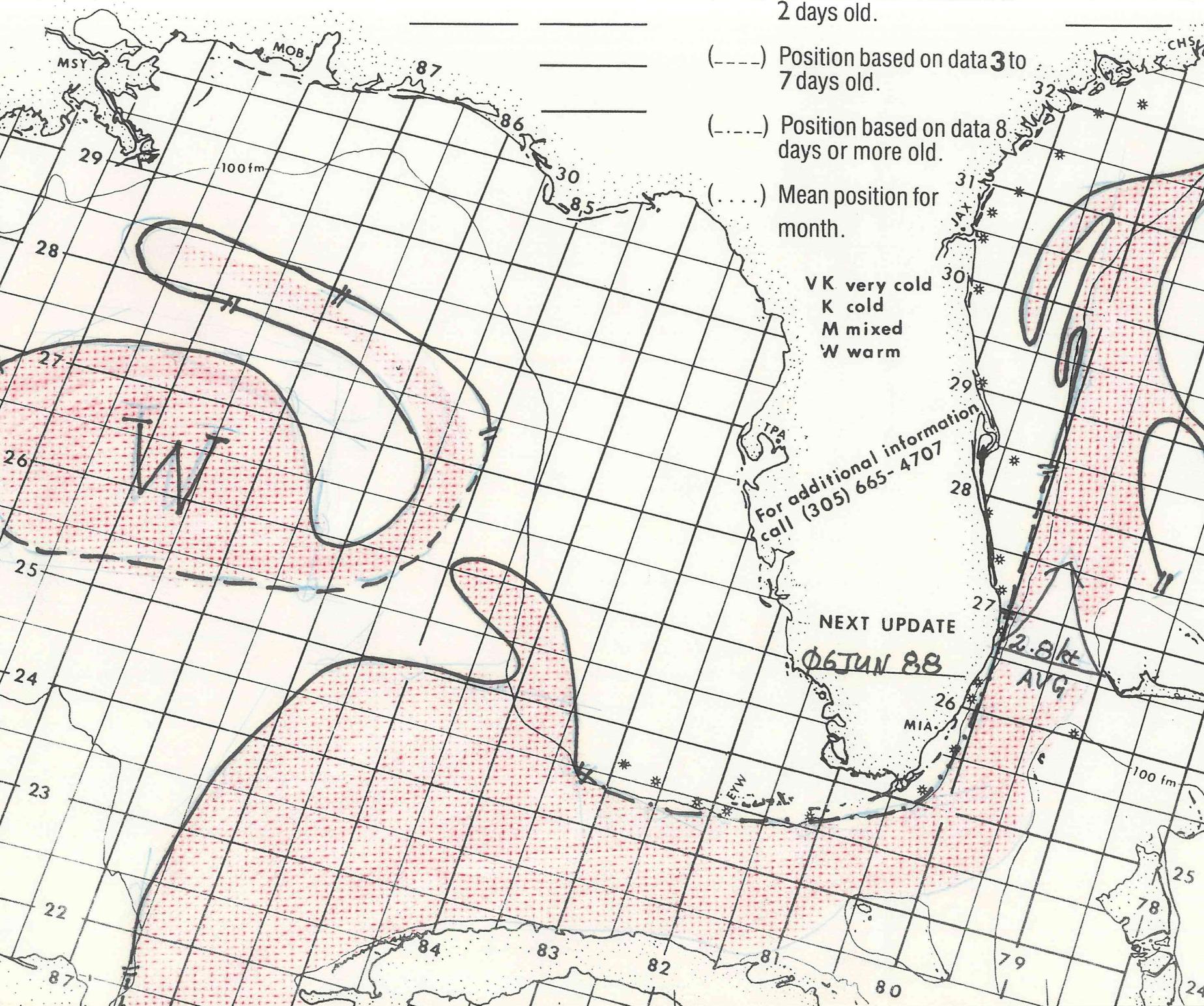
390619 394615//

_____

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 01JUN 1988 PART B



GULF STREAM SYSTEM FLOW CHART # 2450



NOAA Miami SFSS

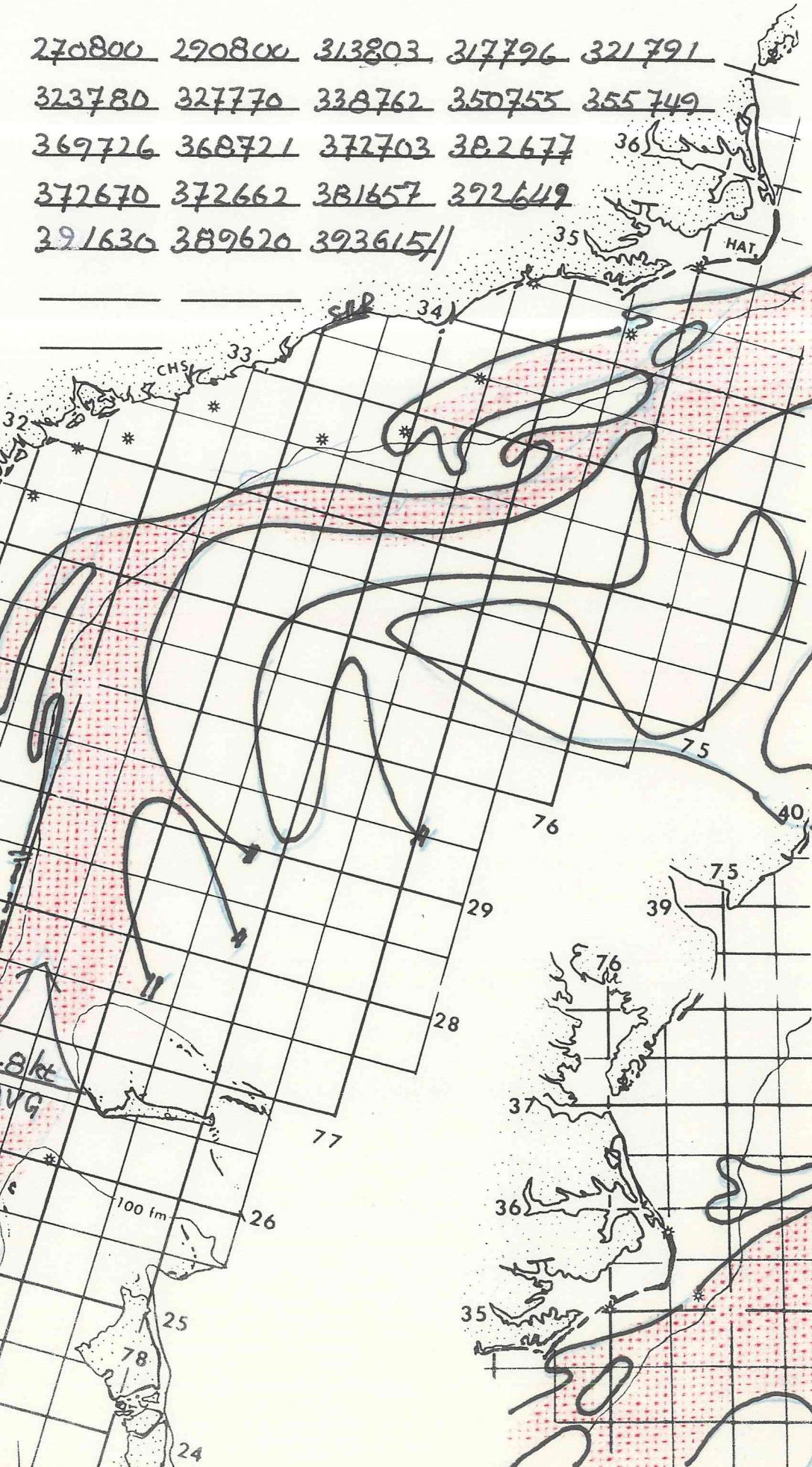
Date: 03JUN 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

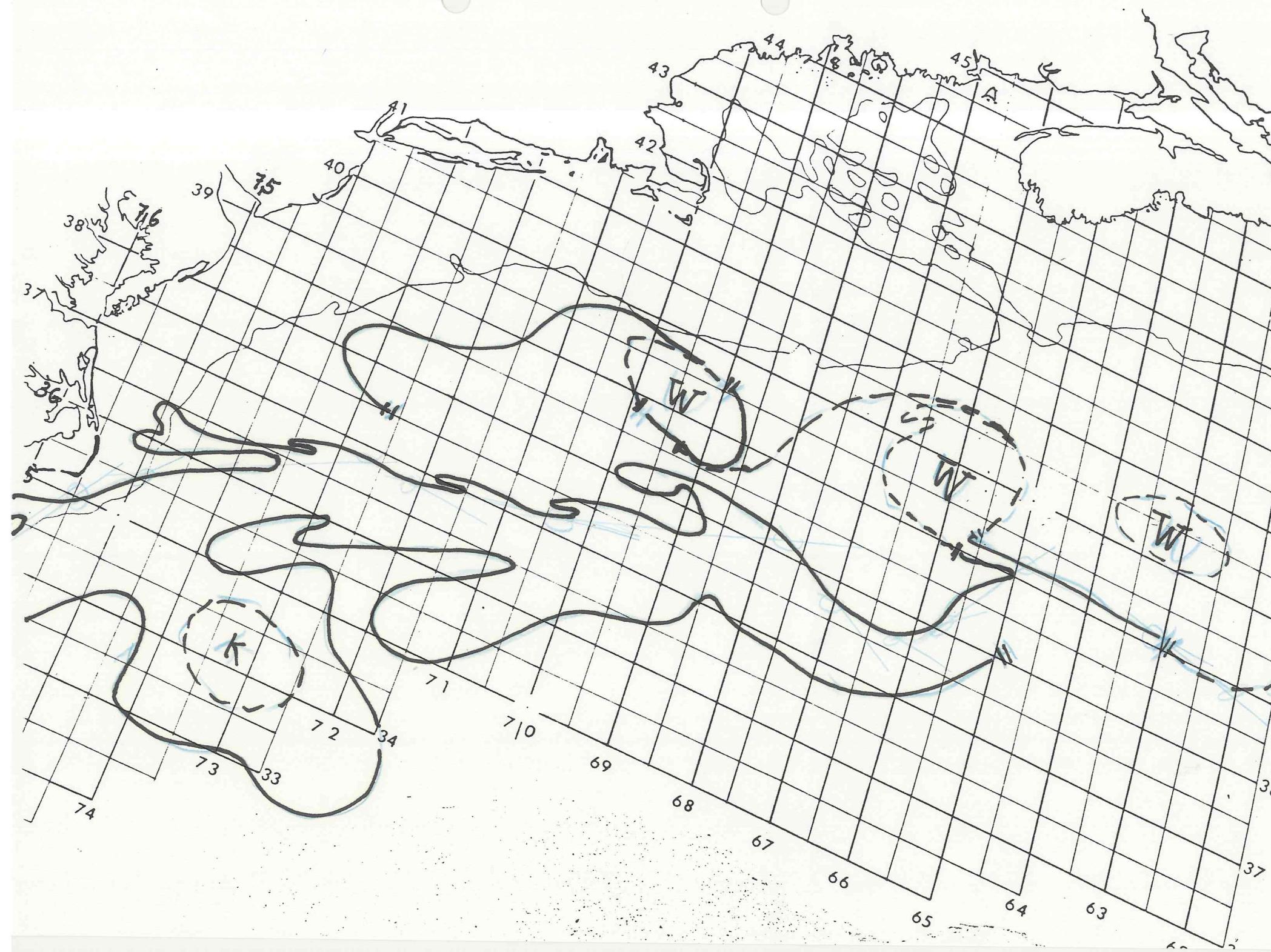
- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (....) Mean position for month.

GULF STREAM SYSTEM FLOW CHART # 2450



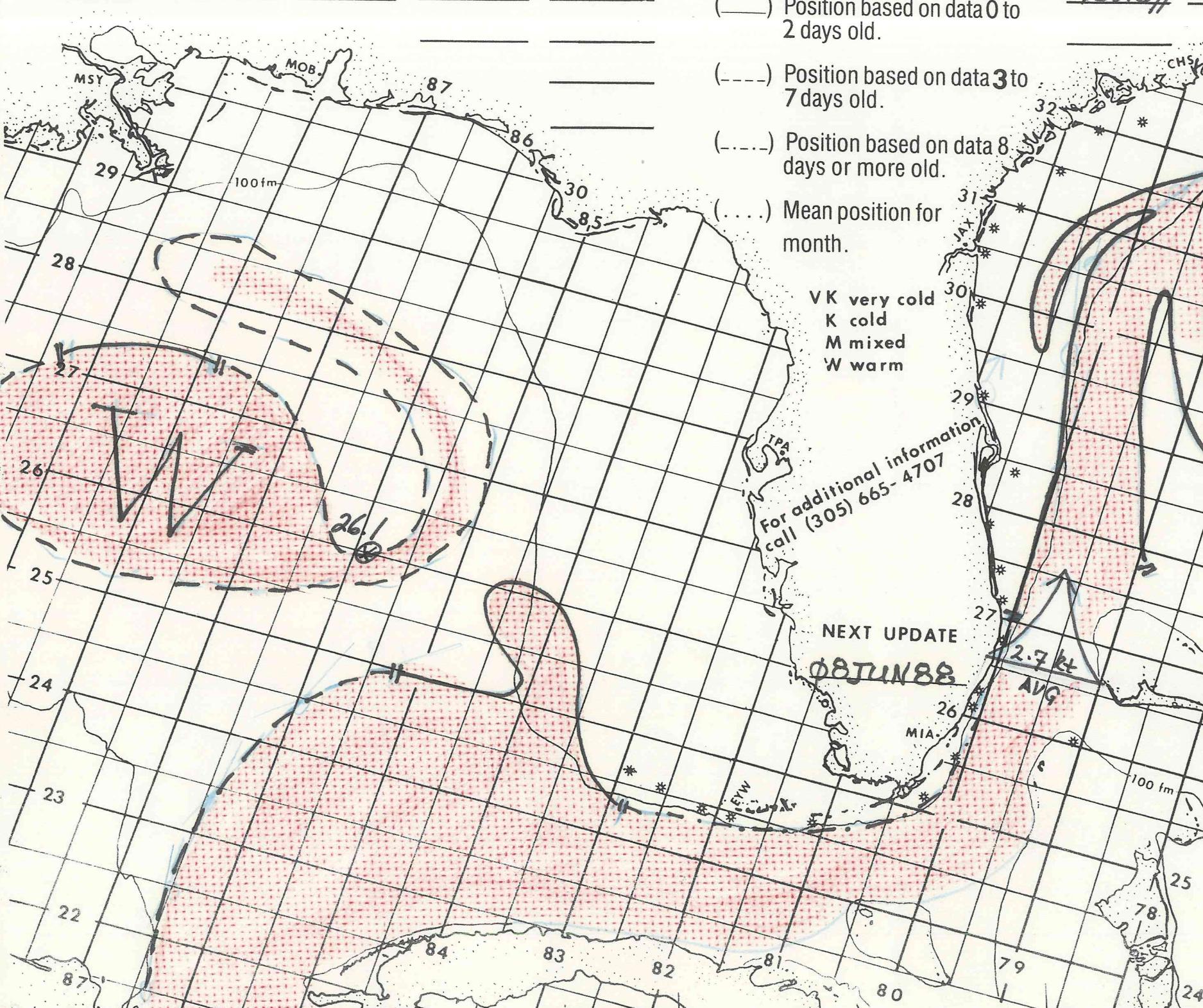
MIAMI SFSS ANALYSIS OF THE GULF STREAM: 03 JUN 1988 PART B

PART E



GULF STREAM SYSTEM FLOW CHART # 2450

215864 223866 236863 248858 250850
 251835 244833 243824 245812 250803
253801 260800// WARM EDDY BOUNDED BY -
 255862 252887 253893 258896 267899
 272892 274876 272870 260863 255862//



NOAA Miami SFSS

Date: 06JUN 1988

Depicted land should not be used for navigation.

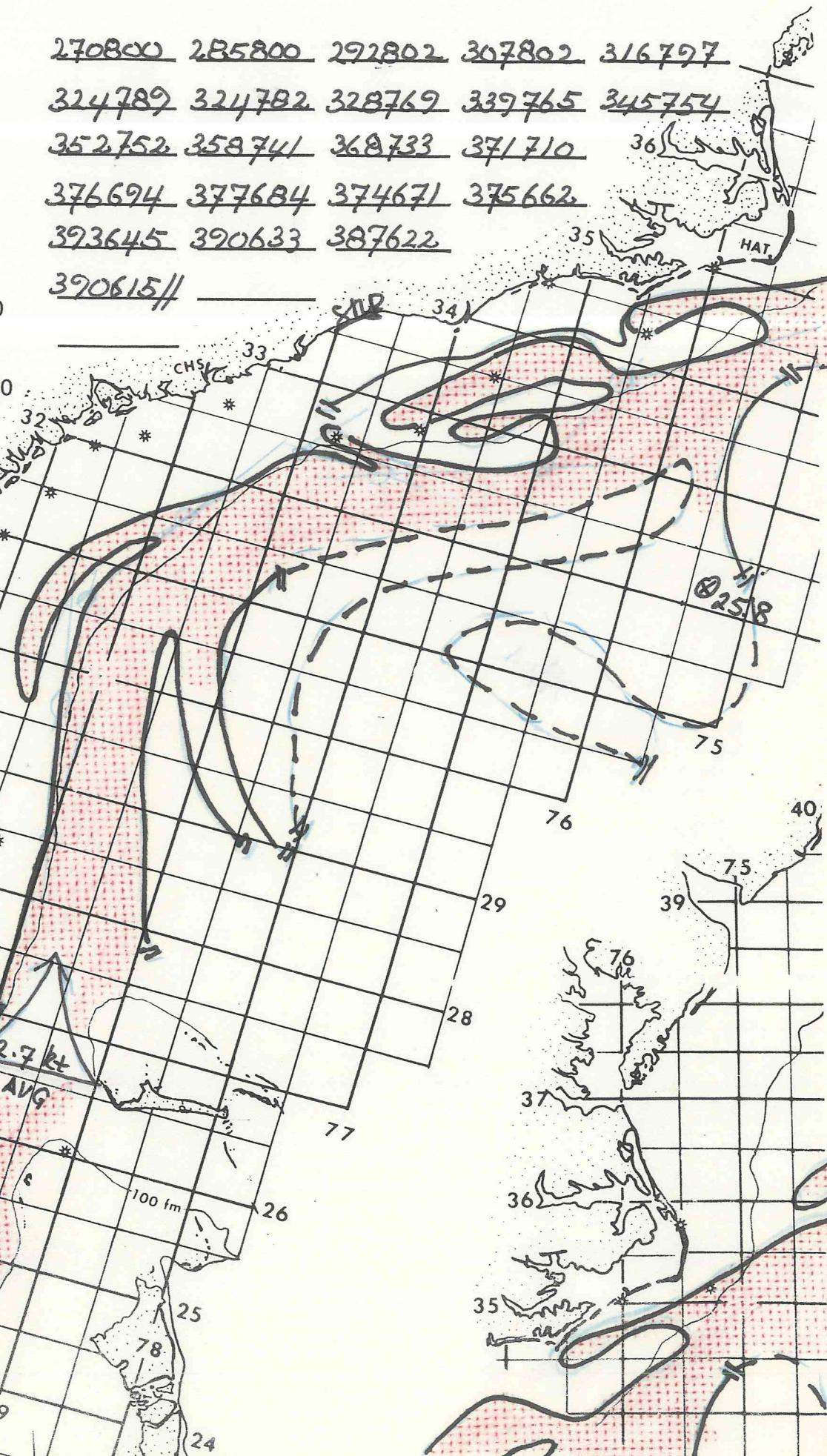
Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (....) Mean position for month.

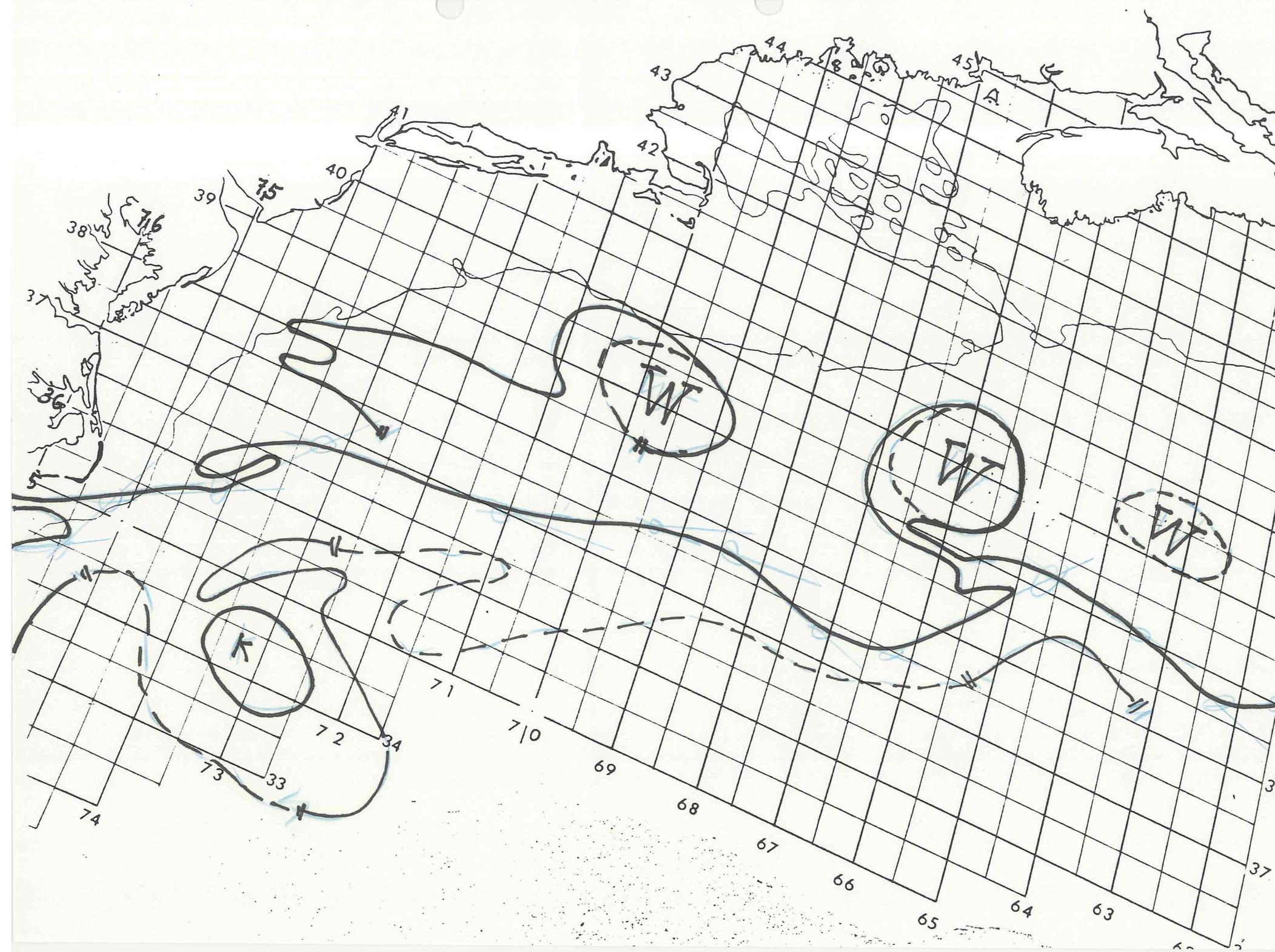
V K very cold
 K cold
 M mixed
 W warm

GULF STREAM SYSTEM FLOW CHART # 2450

270800 285800 292802 307802 316797
 324789 324782 328769 339765 345754
 352752 358741 368733 371710 36
 376694 377684 374671 375662
 393645 390633 387622
 390615//

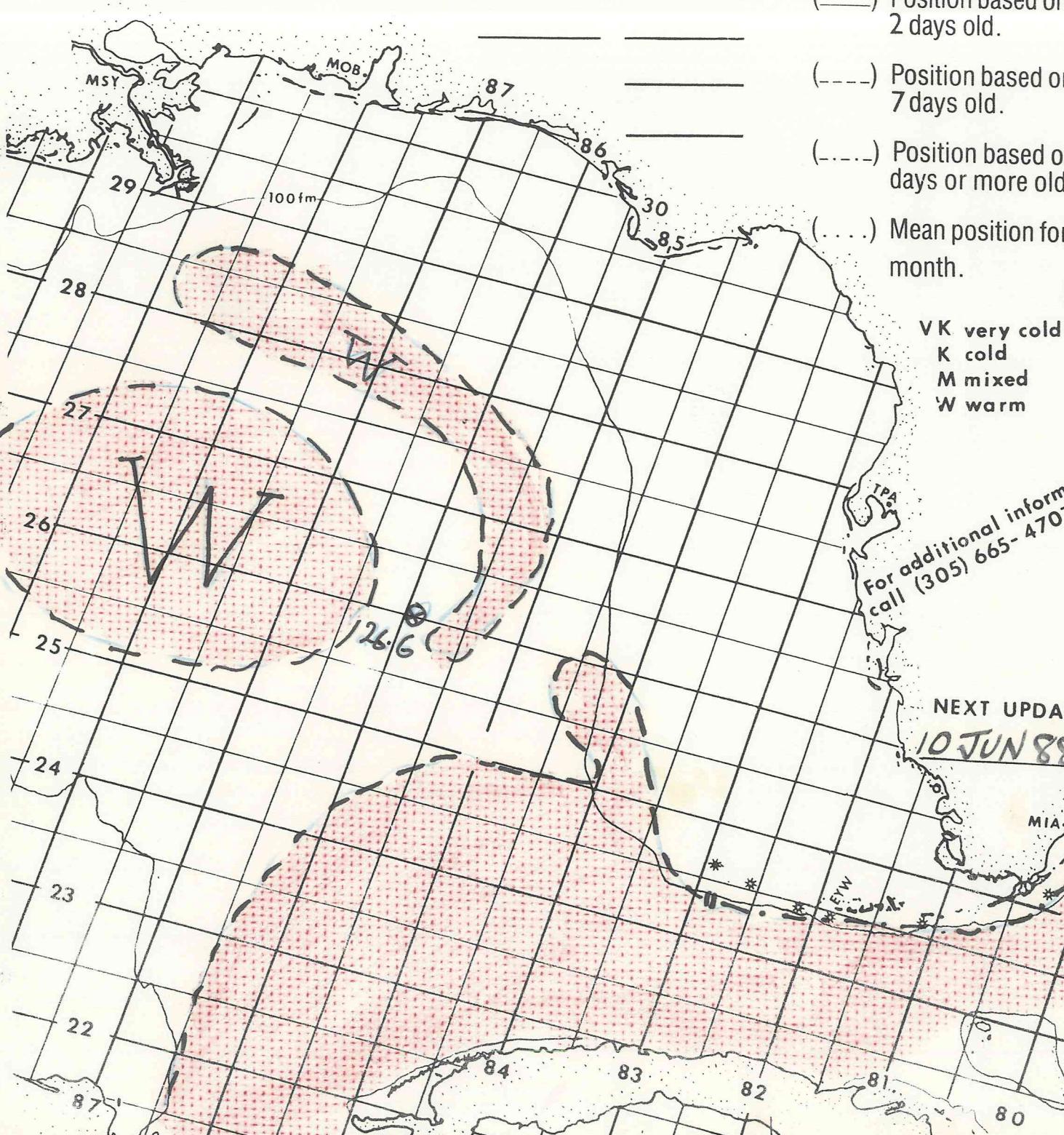


MIAMI SFSS ANALYSIS OF THE GULF STREAM: 06 JUN 1988 PART B



GULF STREAM SYSTEM FLOW CHART #2450

215864 223866 236863 248858 250850
 251835 244833 243824 245812 250803
 253801 260800// WARM EDDY BOUNDED BY -
 255862 252807 253893 258896 267899
 272892 274876 272870 260863 255861//



NOAA Miami SFSS

Date: 08 JUN 1988

Depicted land should not be used for navigation.

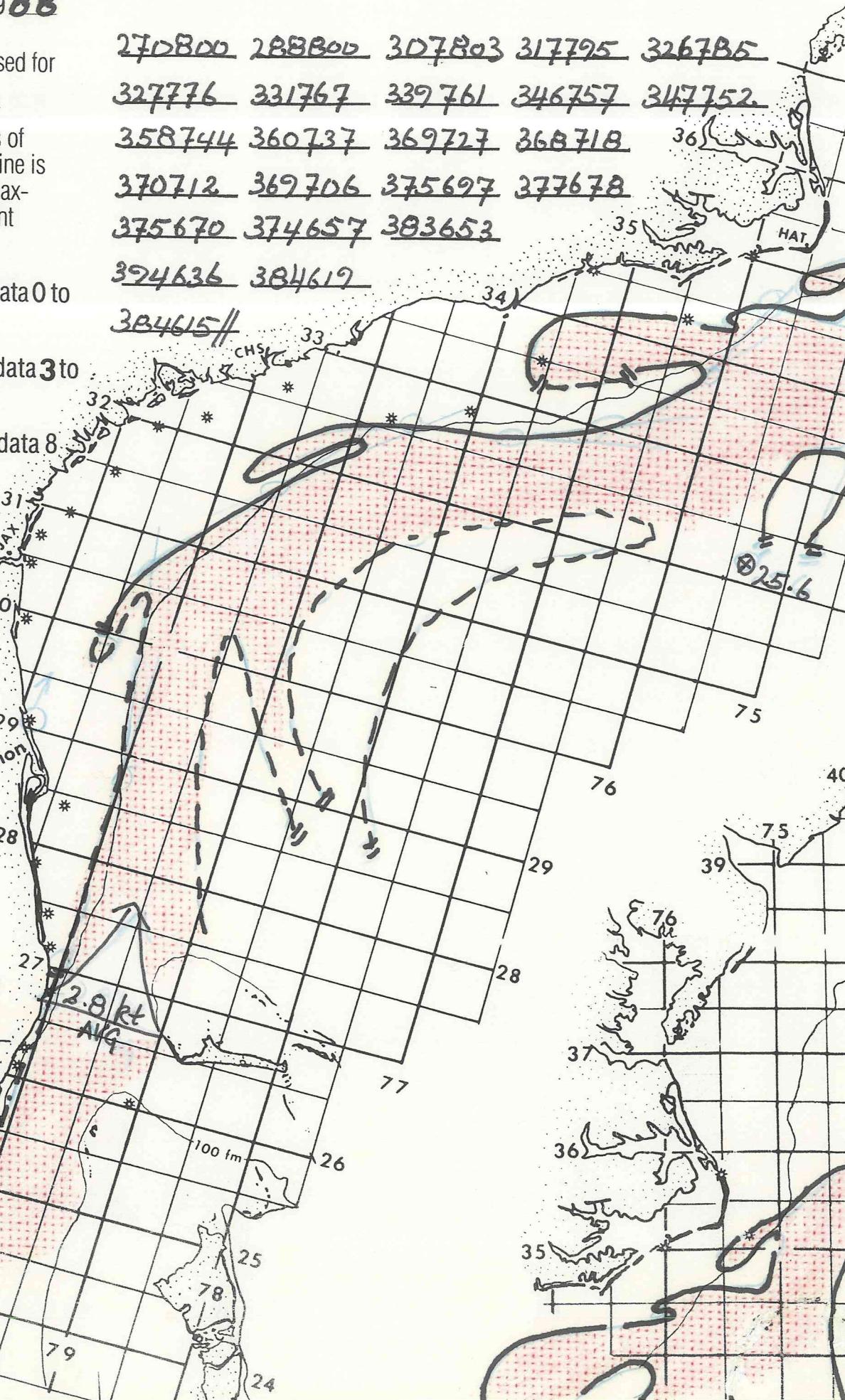
Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (...) Mean position for month.

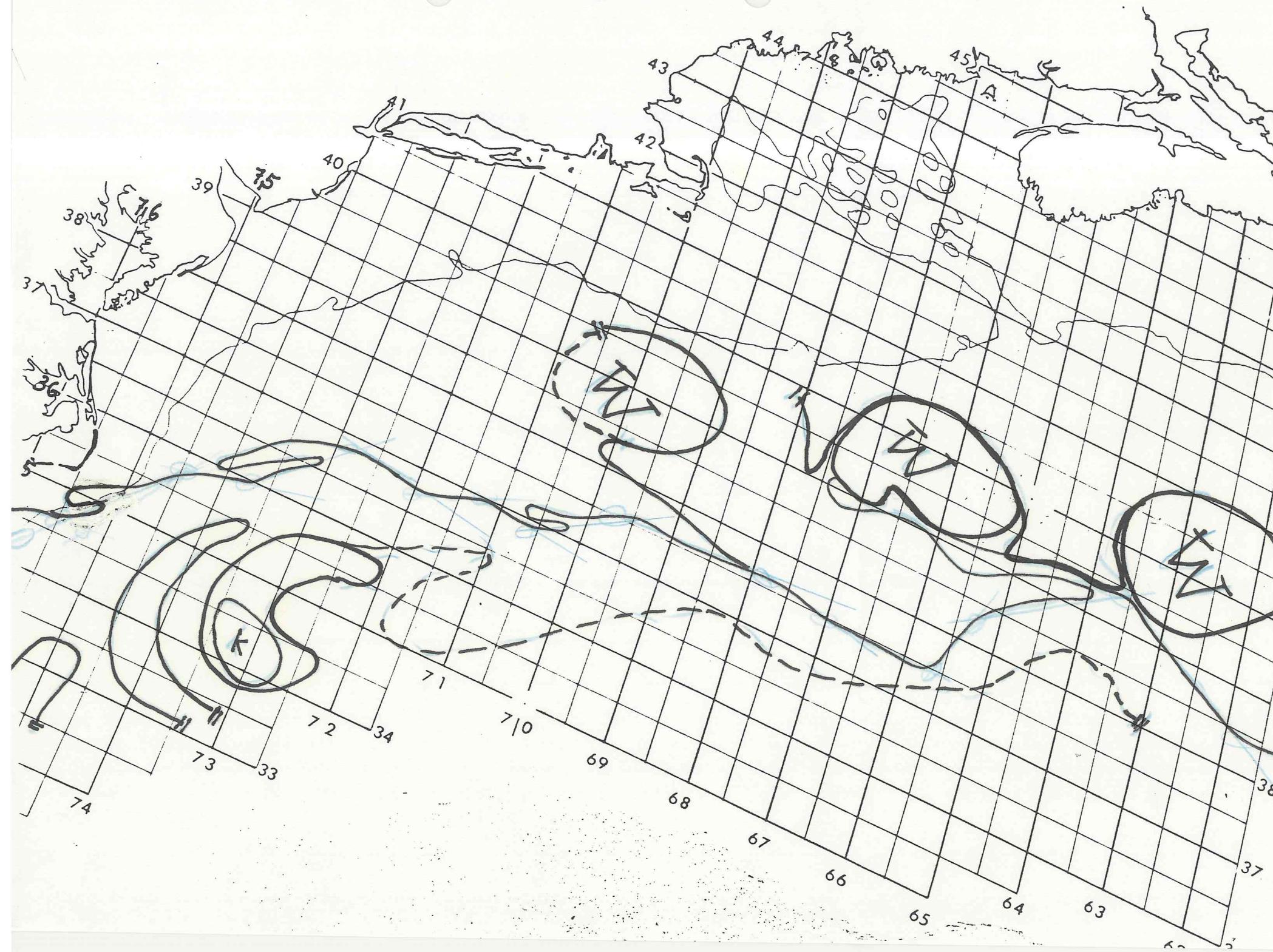
VK very cold
 K cold
 M mixed
 W warm

GULF STREAM SYSTEM FLOW CHART #2450

270800 288800 307803 317795 326785
 327776 331767 339761 346757 347752
 358744 360737 369727 368718 36
 370712 369706 375697 377678
 375670 374657 383653
 394636 384619
 384615//

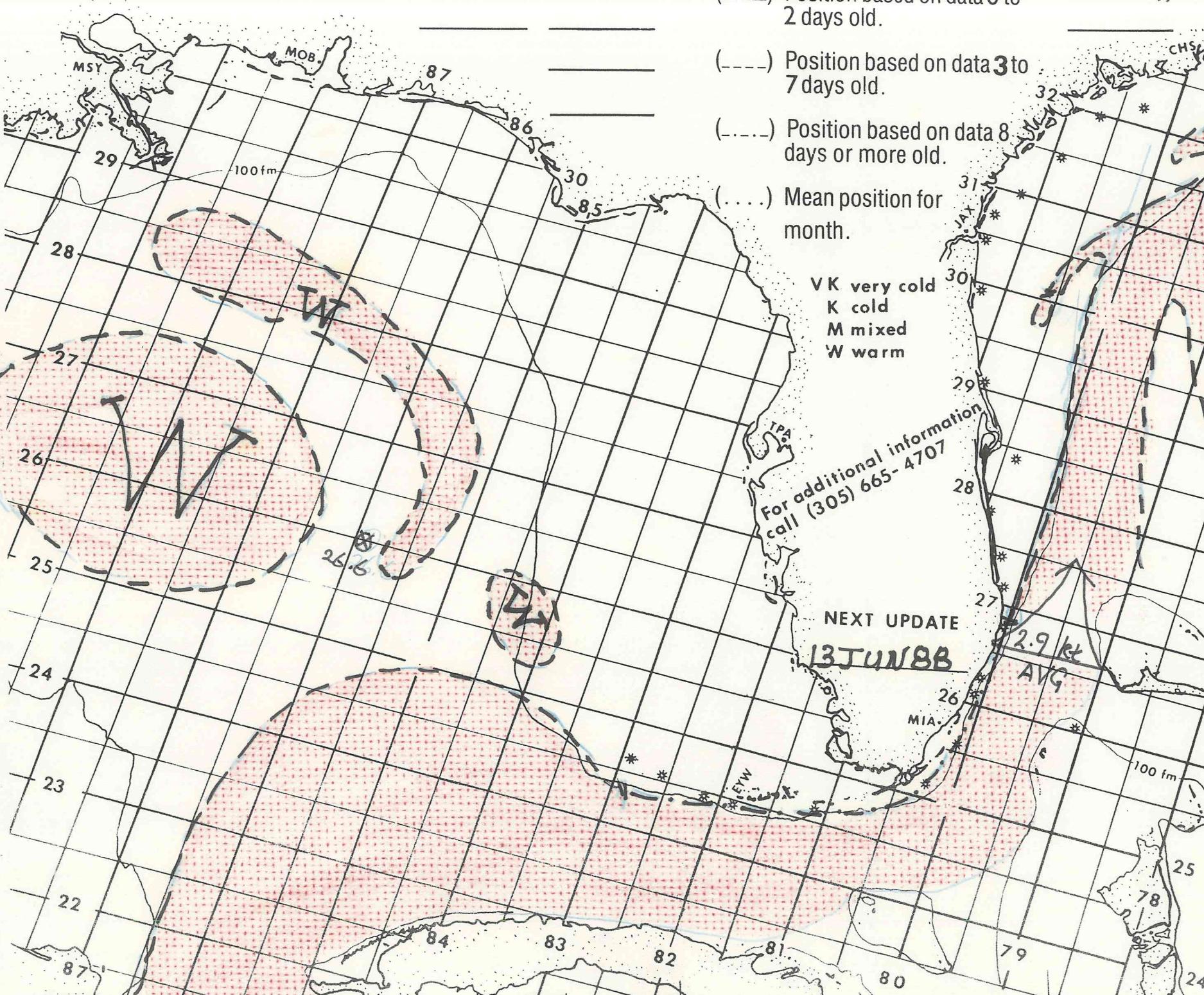


MIAMI SFSS ANALYSIS OF THE GULF STREAM: 08 JUN 1988 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

215864 223866 236863 248858 250850
 251835 244833 243824 245812 250803
253801 260800 // WARM EDDY BOUNDED BY-
 255862 252887 253893 258896 267879
 272892 274876 272870 260863 255862 //



NOAA Miami SFSS

Date: 10 JUN 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (....) Mean position for month.

V K very cold
 K cold
 M mixed
 W warm

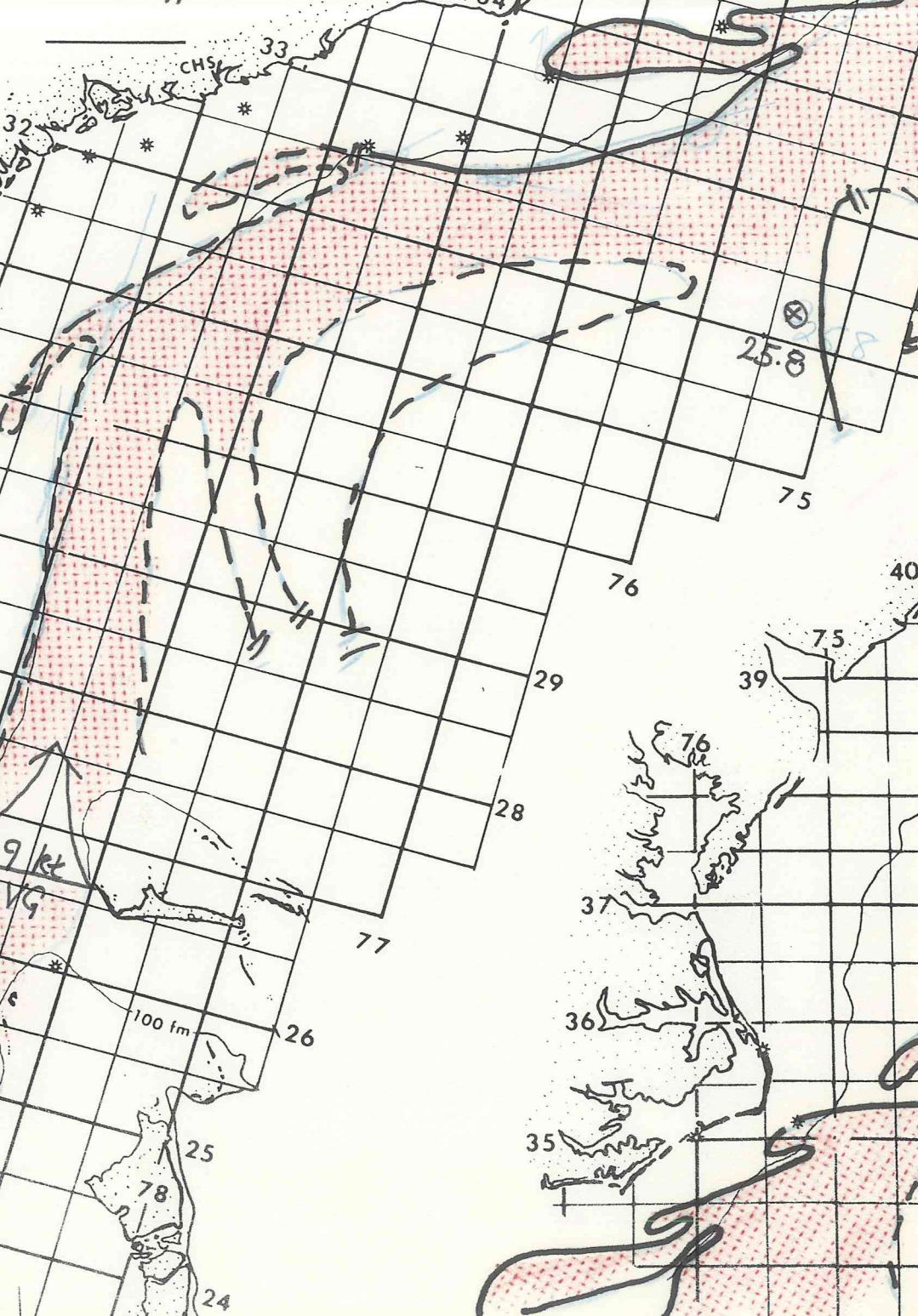
For additional information
 call (305) 665-4707

NEXT UPDATE

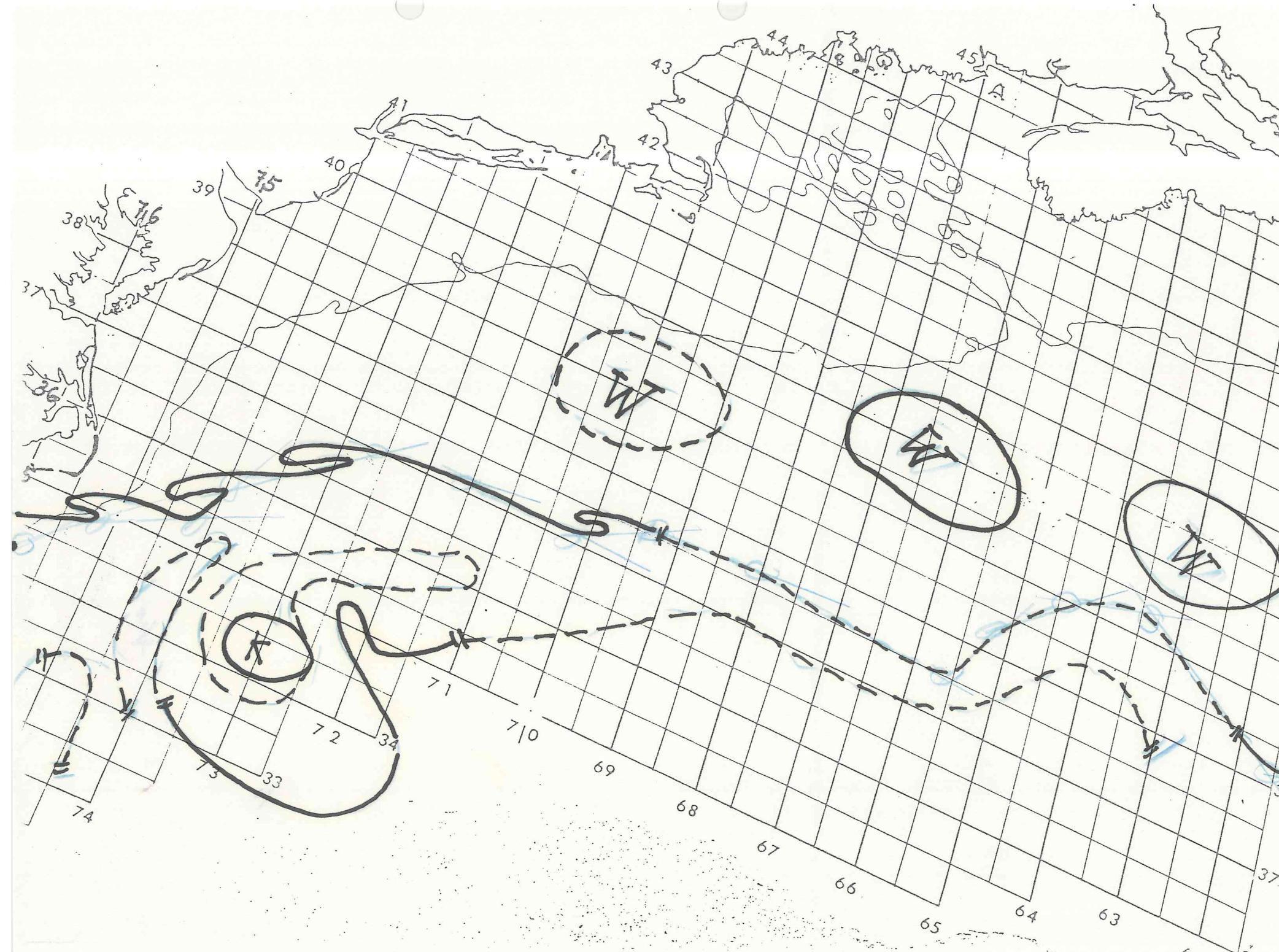
13 JUN 88

GULF STREAM SYSTEM FLOW CHART # 2450

270800 284800 295801 310801 326785
 327777 334764 347755 357745 360737
 368727 368720 370712 369706 36
 375625 376678 375670 374657
 383653 394635 384619
 384615 //

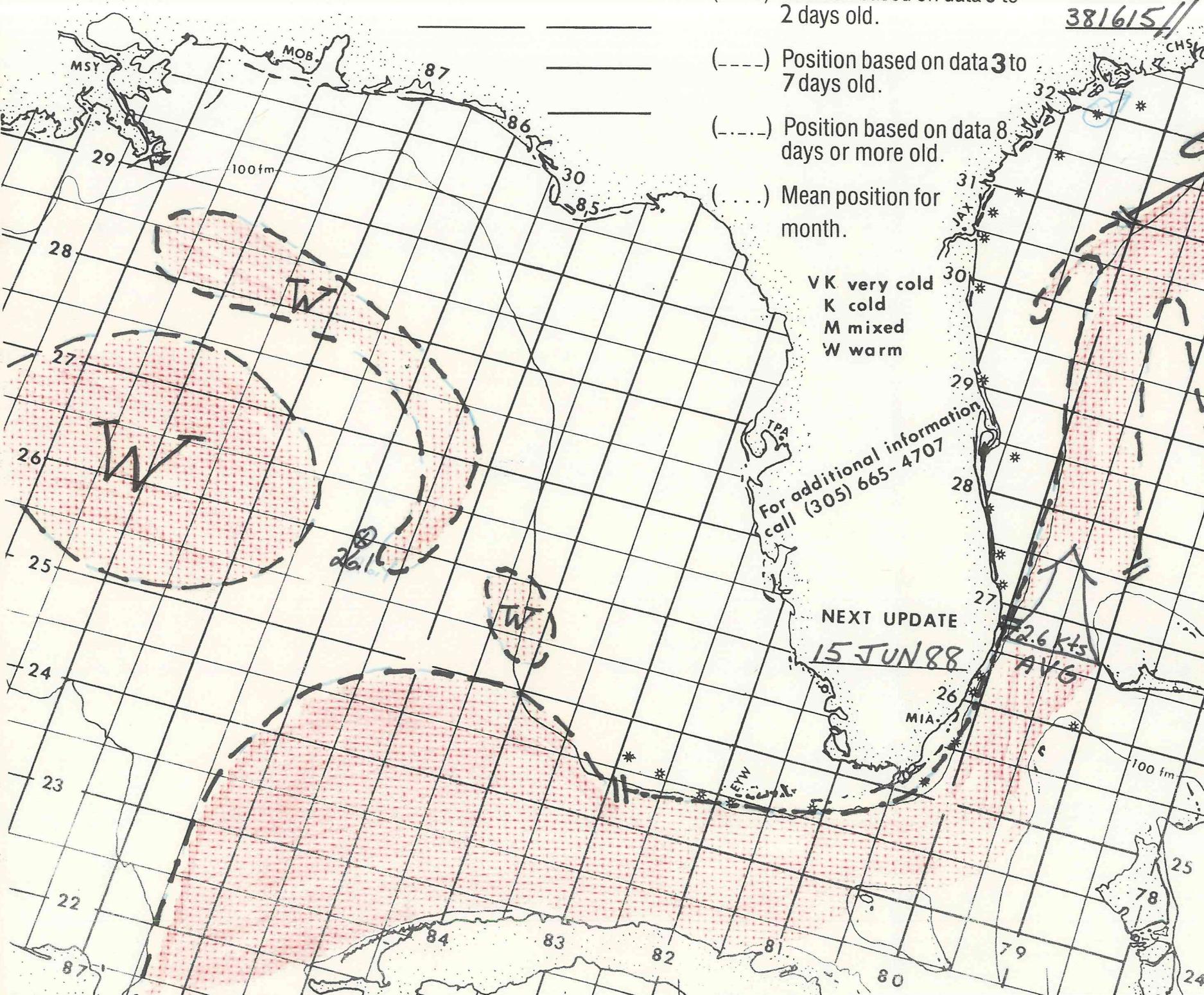


MIAMI SFSS ANALYSIS OF THE GULF STREAM: 10 JUN 1988 PART E



GULF STREAM SYSTEM FLOW CHART #2450

215864 223866 236863 248858 250850
251835 244833 243824 245812 250803
253801 260800// WARM EDDY BOUNDED BY-
255862 252887 253893 258896 267899
272892 274876 272870 260863 255862//



NOAA Miami SFSS

Date: 13 JUN 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (...) Mean position for month.

V K very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707

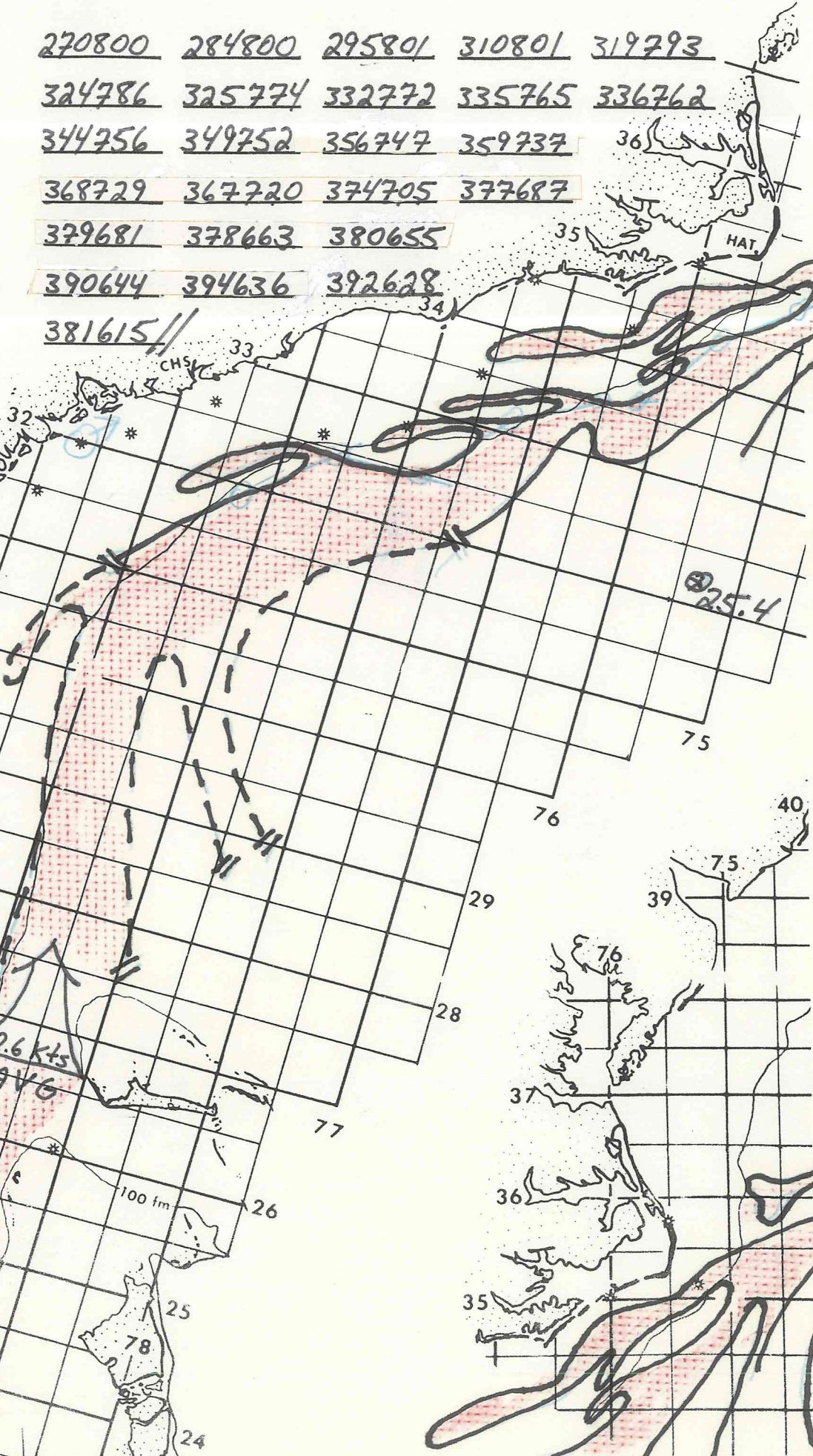
NEXT UPDATE

15 JUN 88

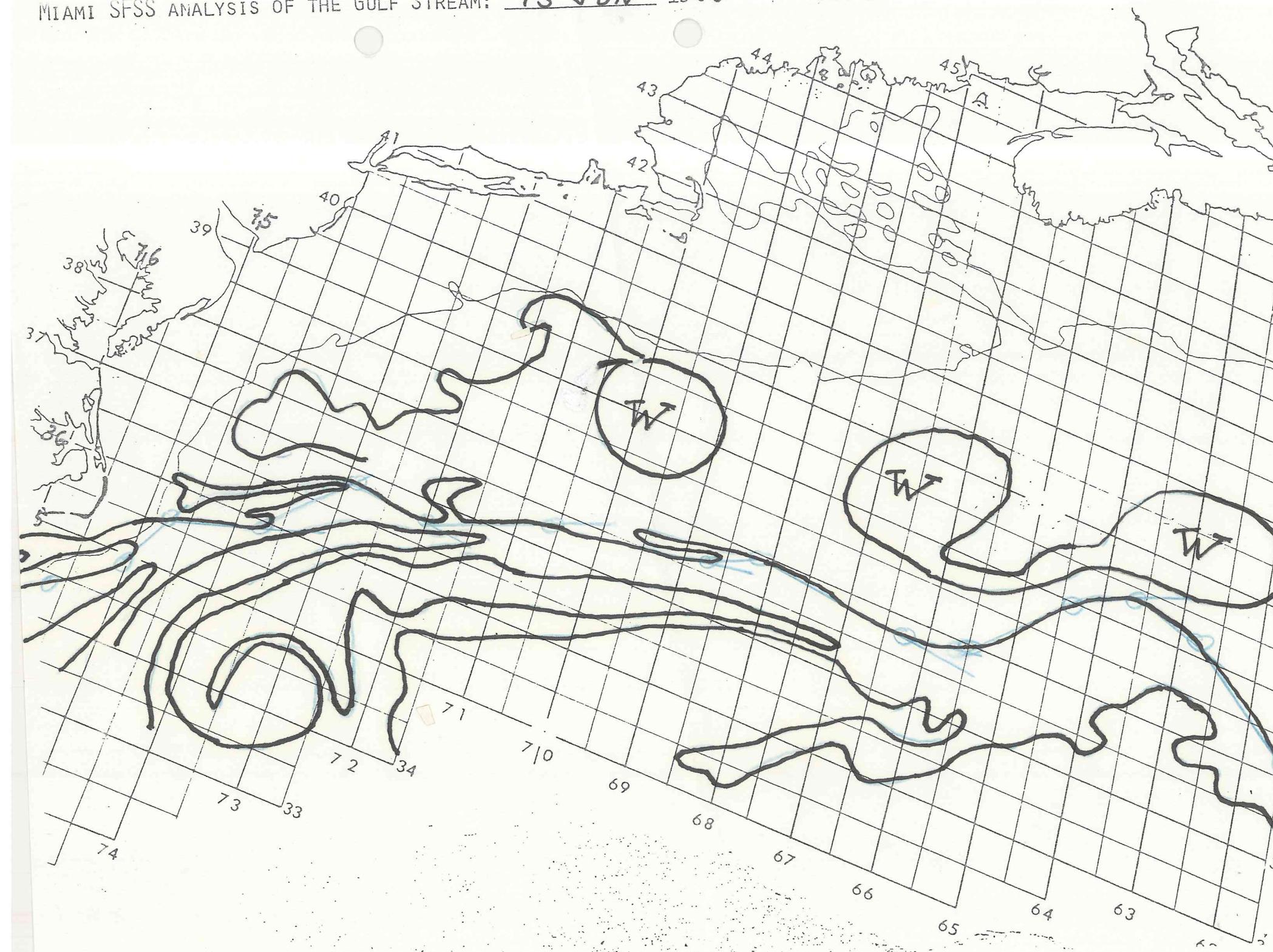
2.6 Kts AVG

GULF STREAM SYSTEM FLOW CHART #2450

270800 284800 295801 310801 319793
324786 325774 332772 335765 336762
344756 349752 356747 359737 361731
368729 367720 374705 377687
379681 378663 380655
390644 394636 392628
381615//

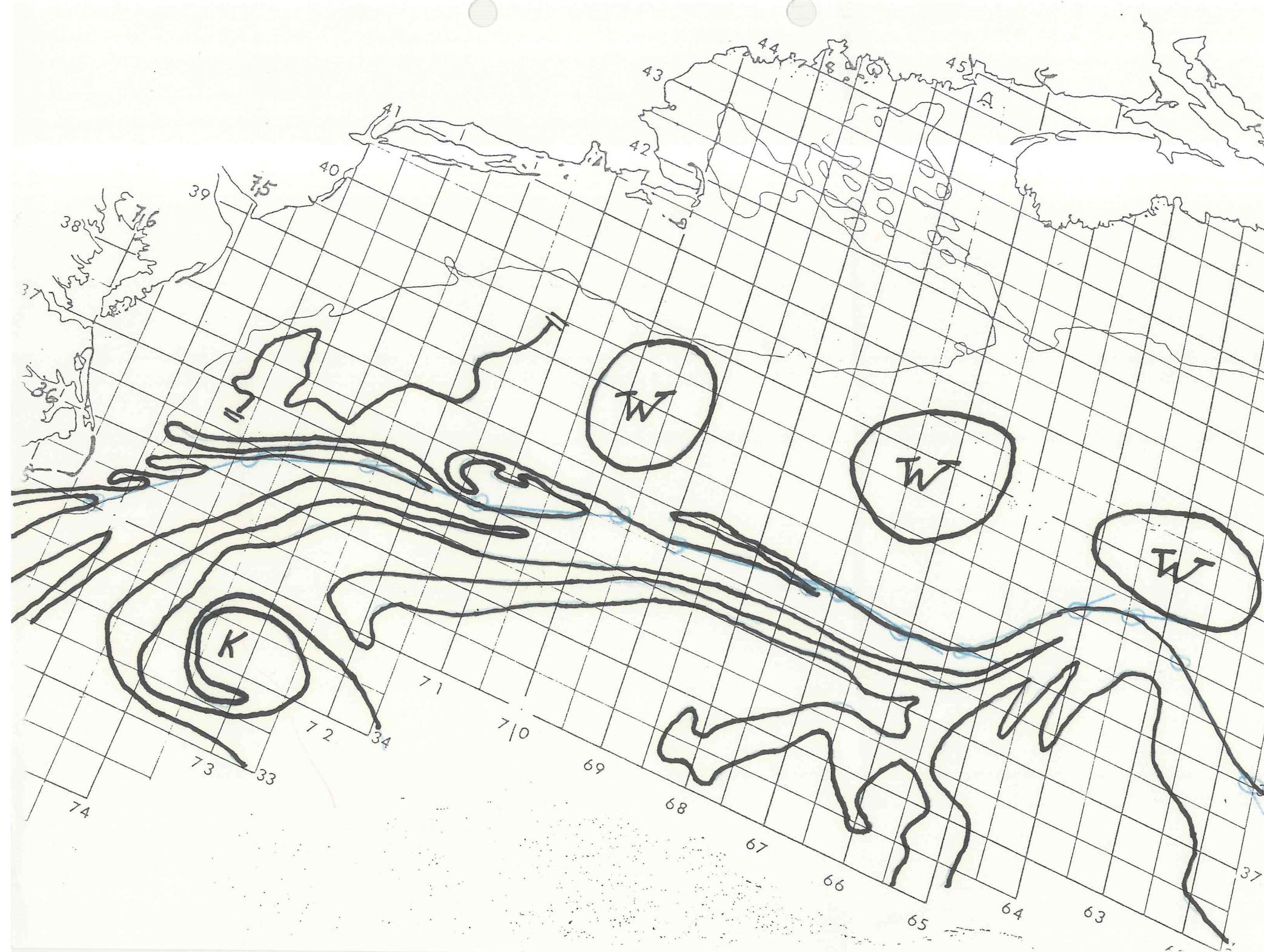


MIAMI SFSS ANALYSIS OF THE GULF STREAM: 13 JUN 1988 PART B



MIAMI SSS ANALYSIS OF THE GULF STREAM: 15 JUN 1988

PART B



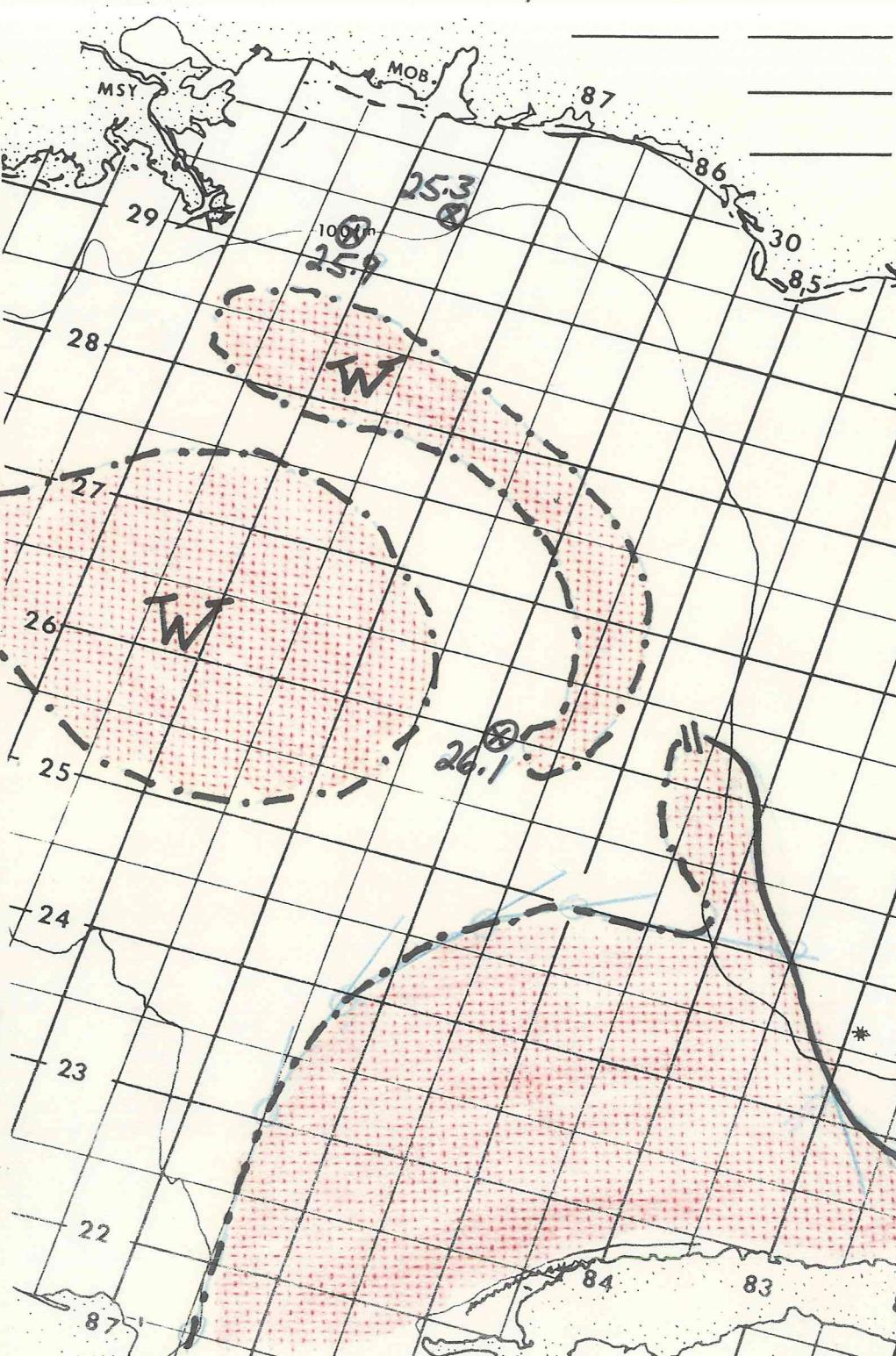
GULF STREAM SYSTEM FLOW CHART #2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART #2450

Date: 17 JUN 1988

215864 231865 240862 247855 250850
251835 242830 239824 240819 242815
243809 246805 251802 260800 /
WARM EDDY BOUNDED BY - 255862 252887
253893 258896 267899 272892 274876
272870 260863 255862 /



Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

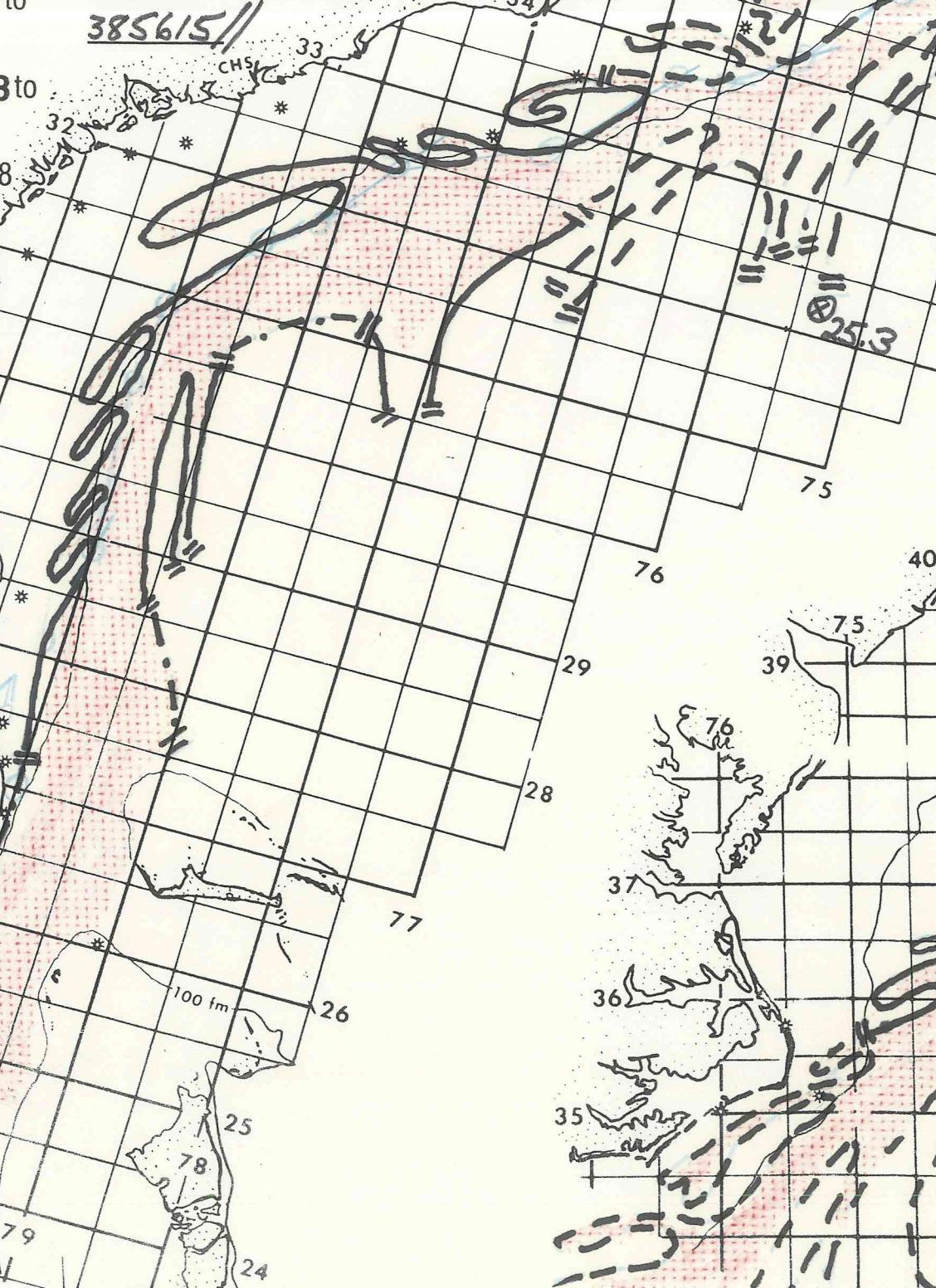
- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (...) Mean position for month.

V K very cold
K cold
M mixed
W warm

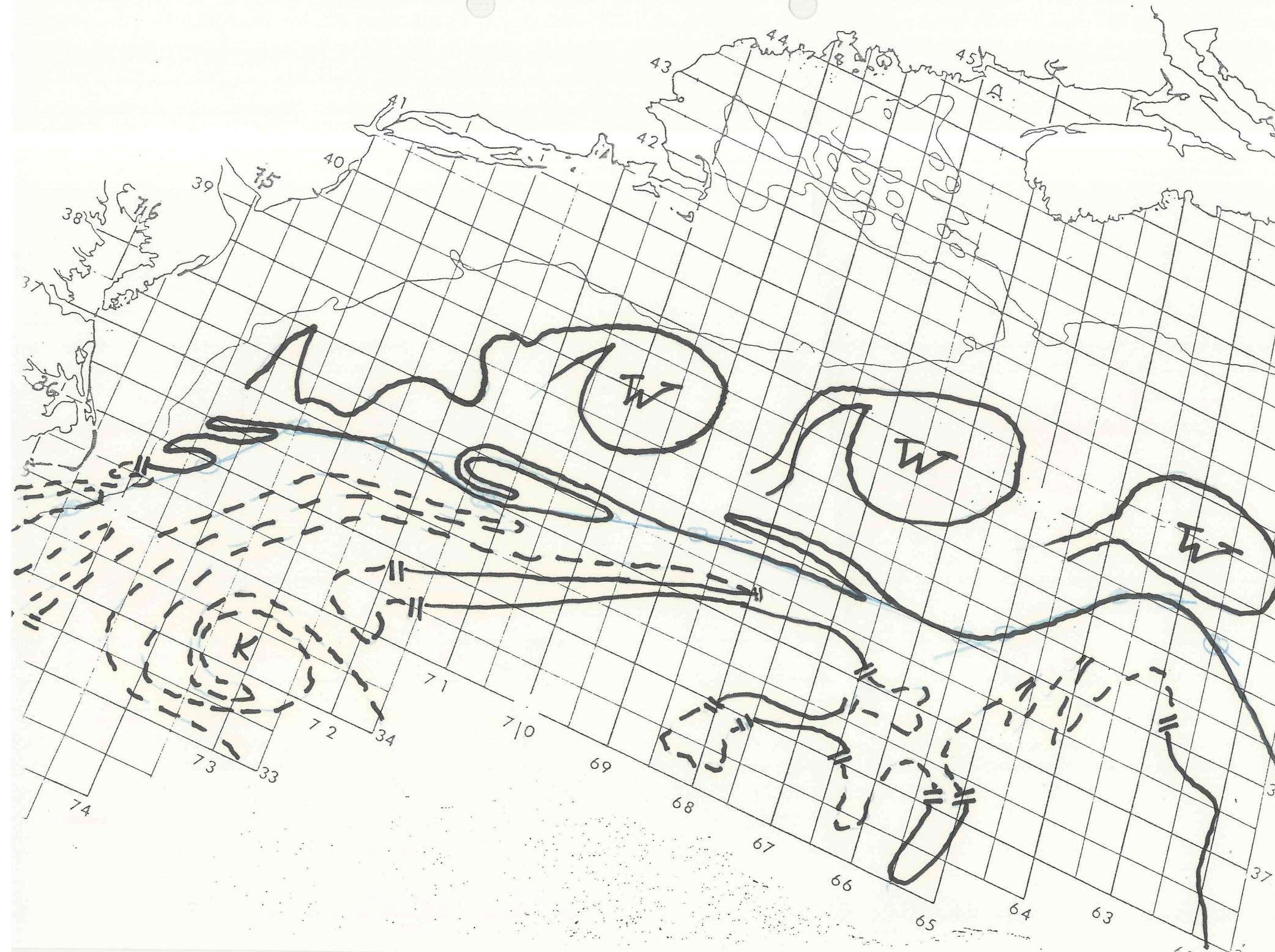
For additional information
call (305) 665-4707

NEXT UPDATE
20 JUN 88

270800 281801 290800 302801 310800
315795 319791 324787 328776 337768
337765 341760 349754 360743 361541
368735 371725 371715 370712 370711
377688 380655 394637
396631 394625
385615 //

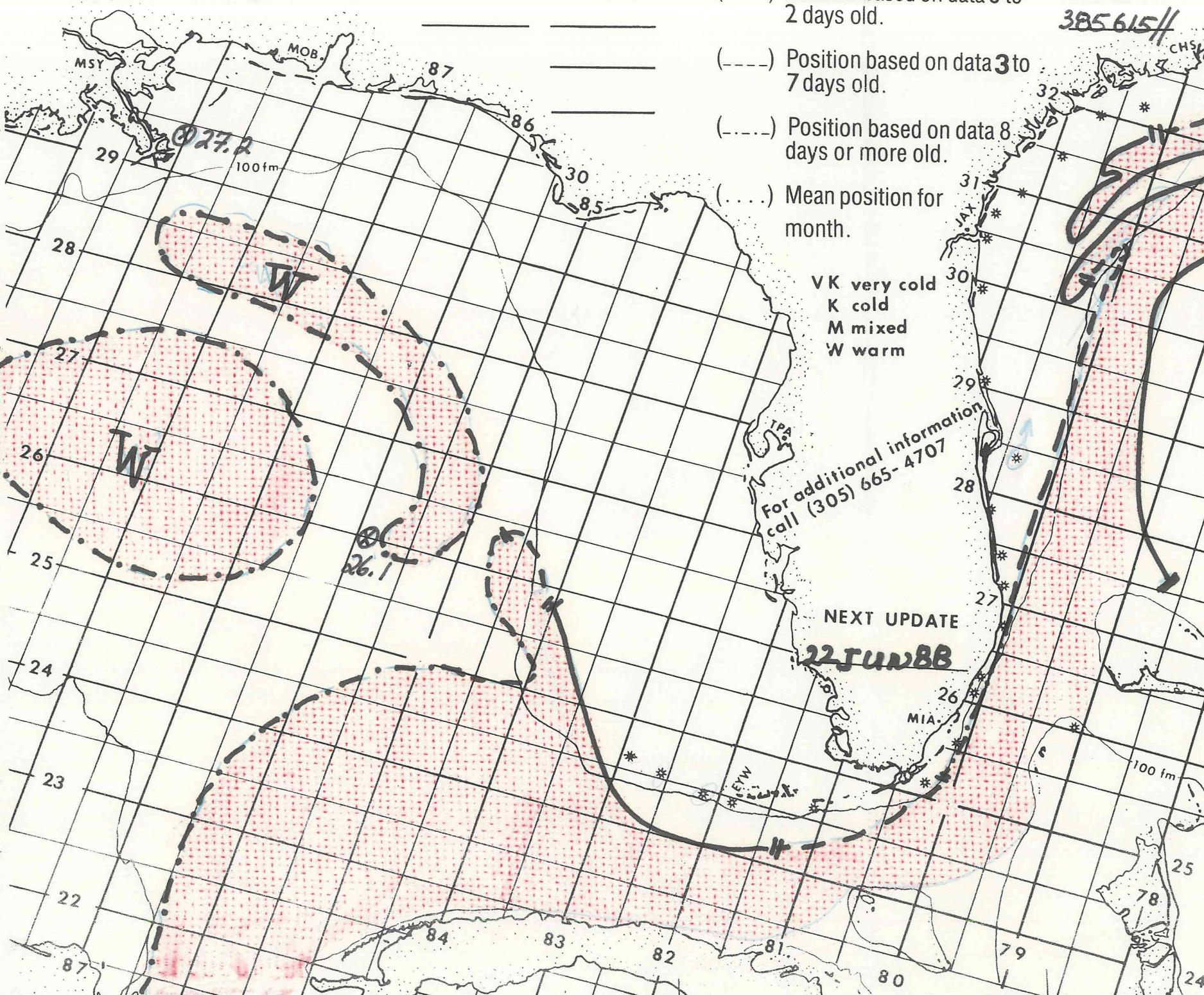


MIAMI SSS ANALYSIS OF THE GULF STREAM: 17 JUN 1988 PART B



GULF STREAM SYSTEM FLOW CHART #2450

215864 231865 240862 247855 250850
 251835 242830 239824 240819 242815
 243809 246805 251802 260800//
WARM EDDY BOUNDED BY 255862 252887
 253893 258896 267899 272892 274876
 272876 260863 255862//



NOAA Miami SFSS

Date: 20 JUN 1988

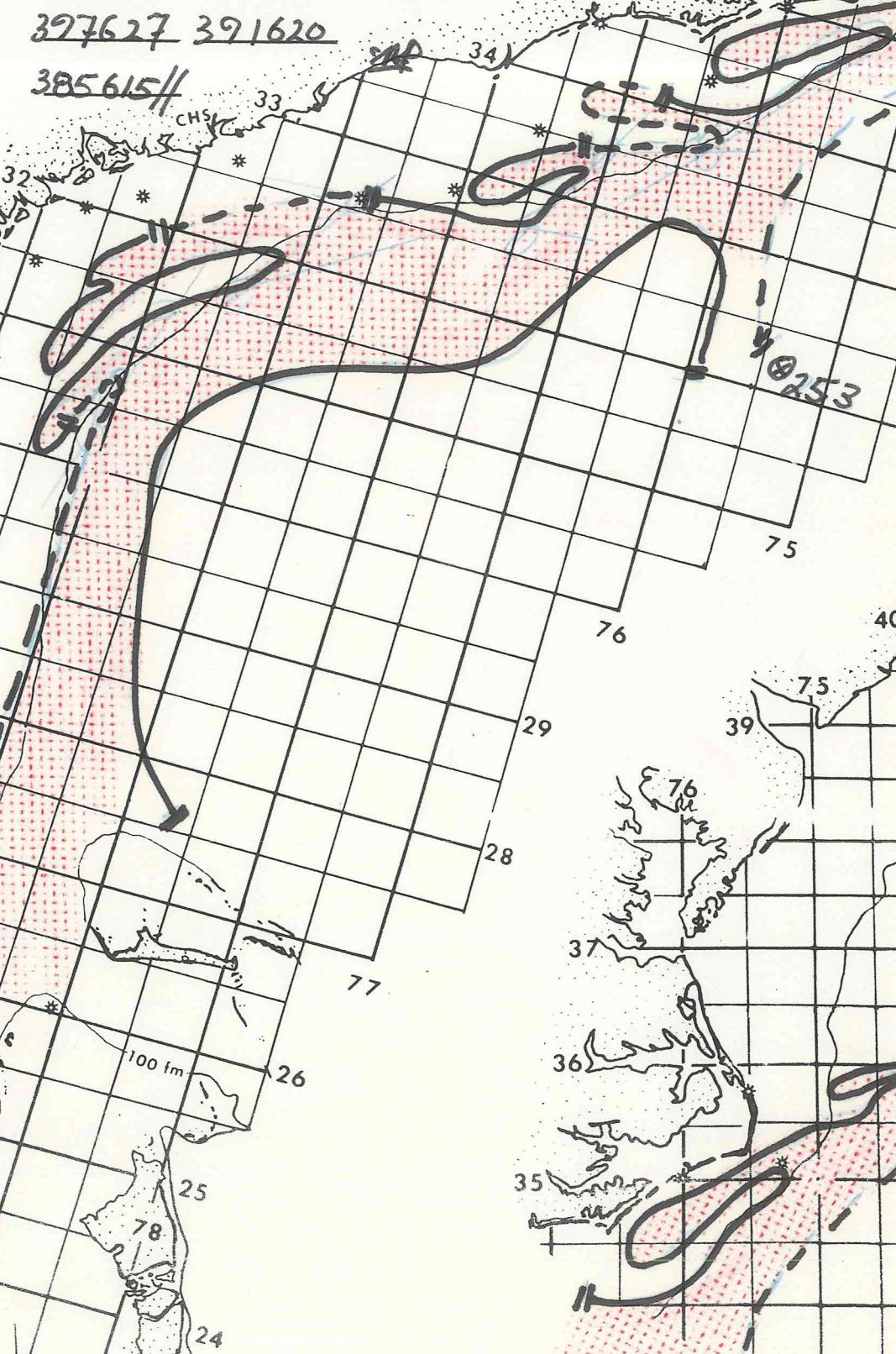
Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

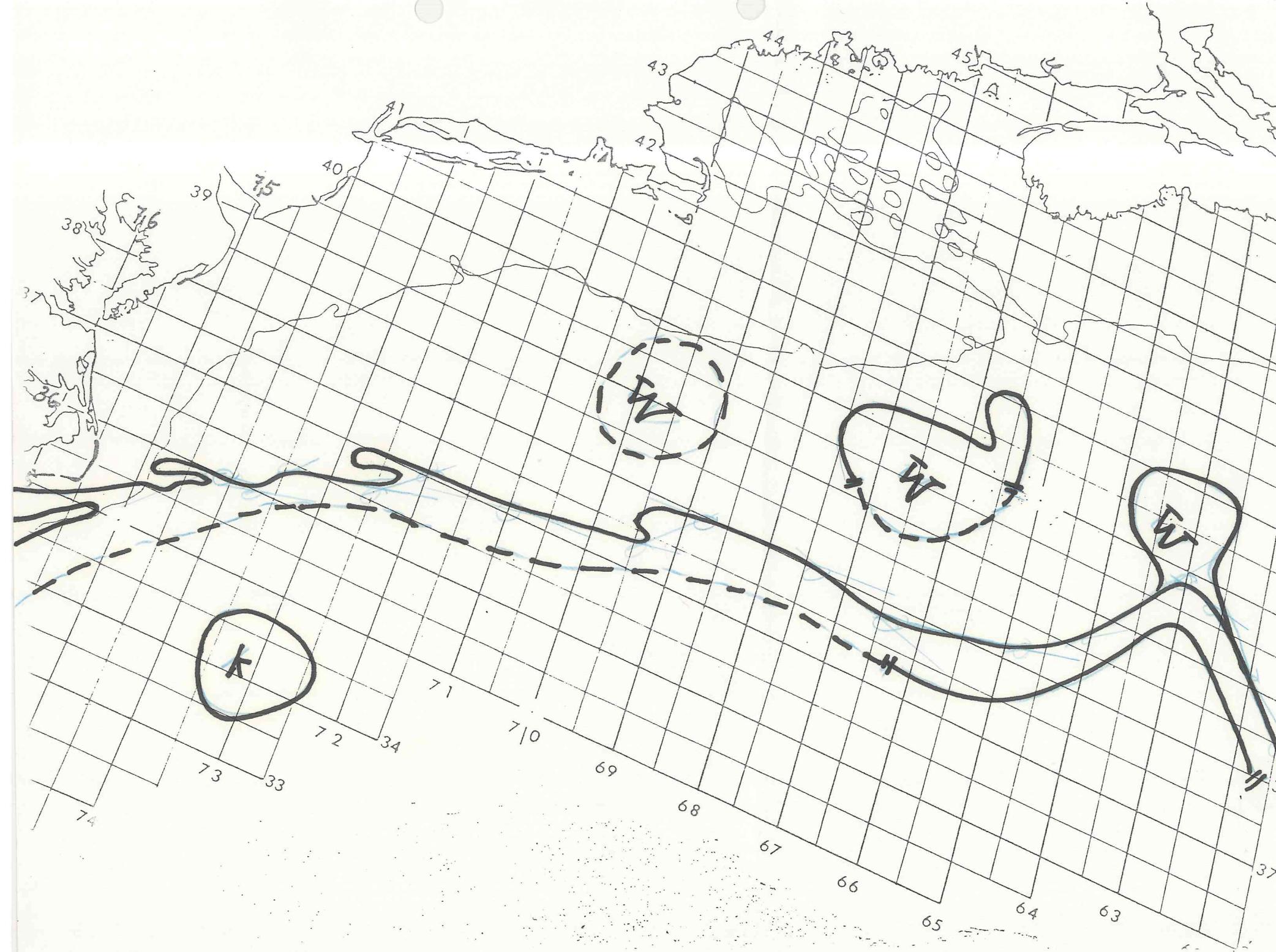
- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (....) Mean position for month.

GULF STREAM SYSTEM FLOW CHART #2450

270800 303801 314798 317793 326787
 327774 335770 337763 360741 360737
 364734 367724 371719 372707 365707
 374694 380687 381673 378665
 382648 387641 398631

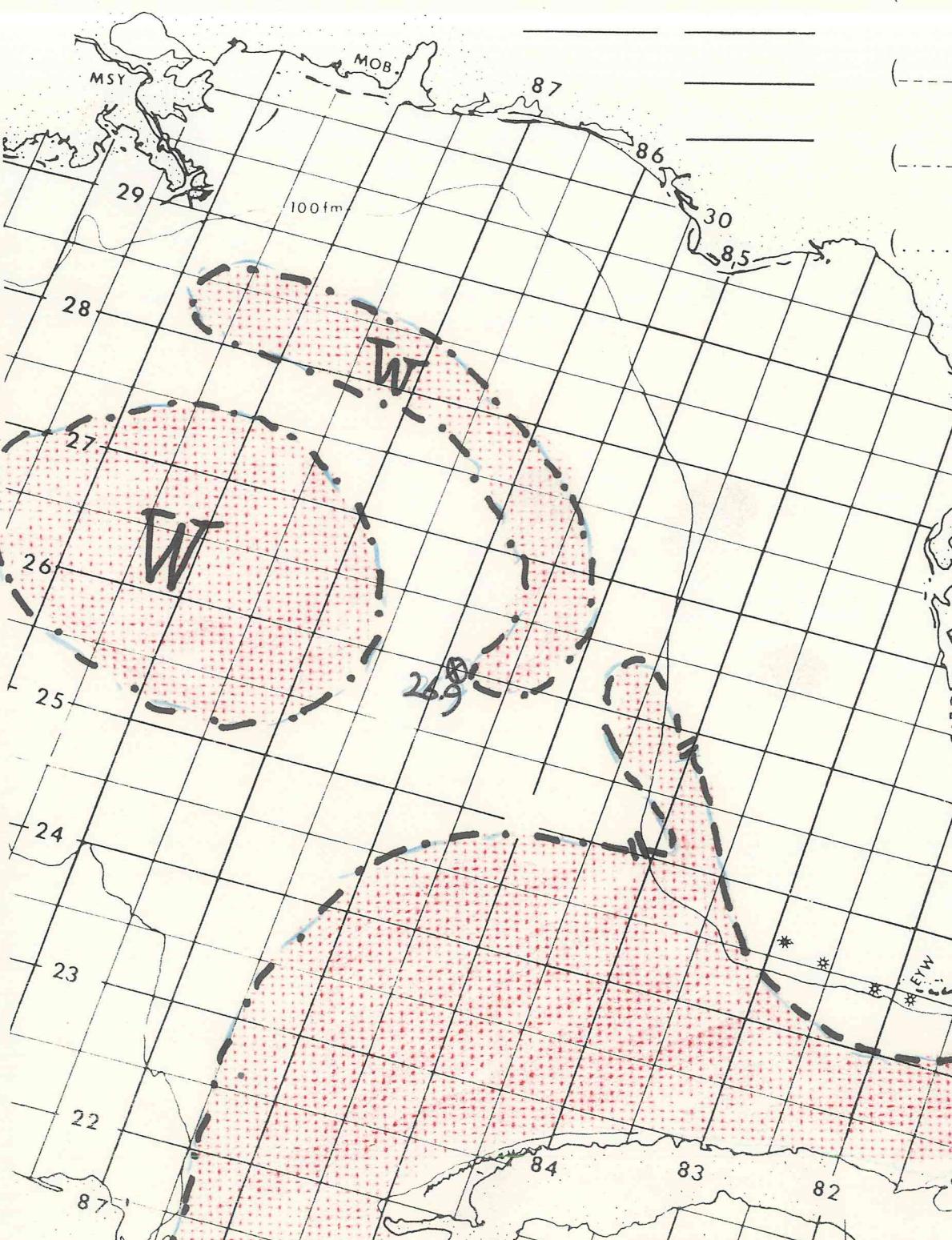


MIAMI SSS ANALYSIS OF THE GULF STREAM: 20 JUN 1988 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

215864 231865 240862 247855 250850
 251835 242830 239824 240819 242825
 243809 246805 251802 260800//
 WARM EDDY BOUNDED BY: 255862 252887
 253893 258896 267899 272892 274876
 272870 260863 255862//



NOAA Miami SFSS

Date: 22 JUNE 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (...) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

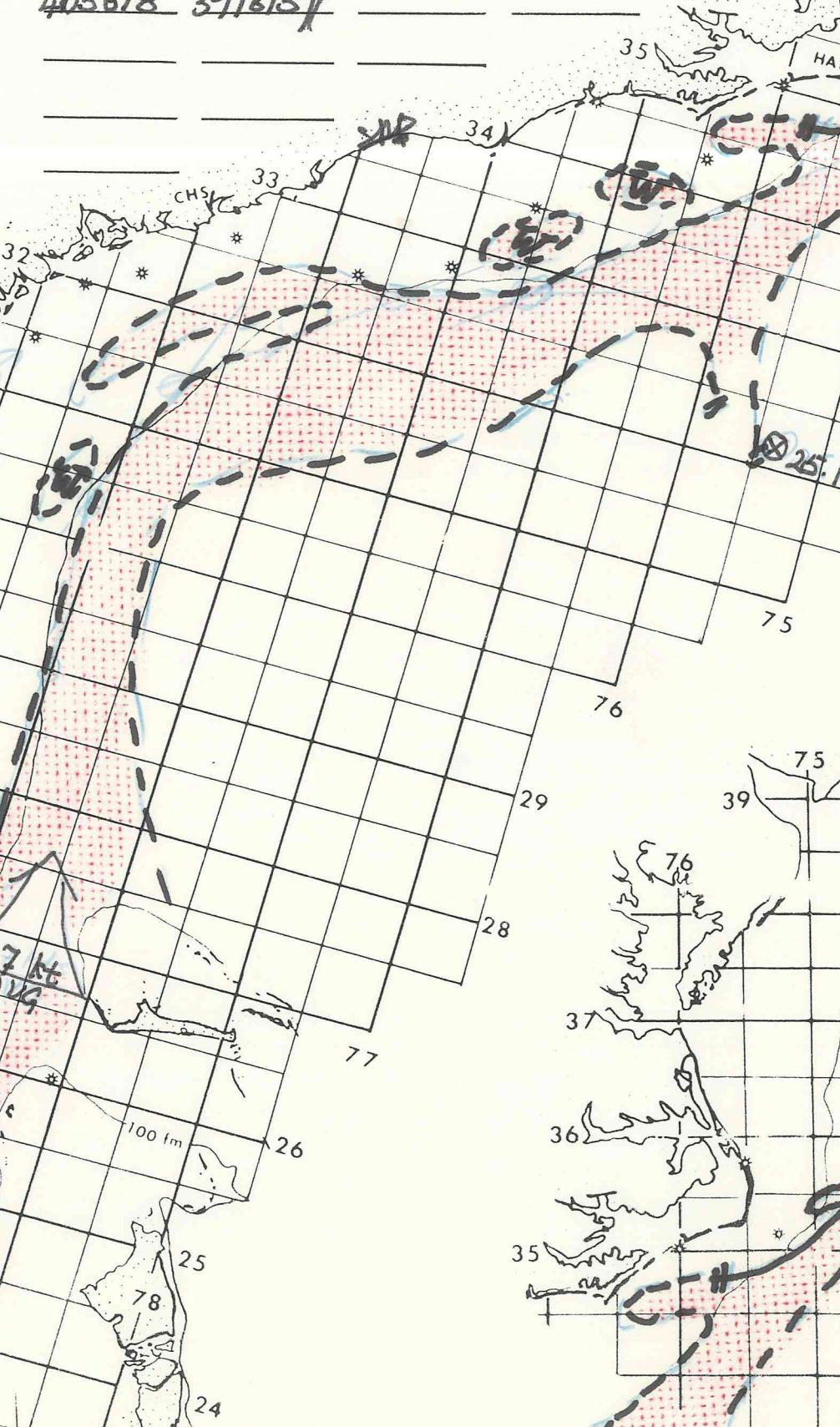
TPA
 For additional information
 call (305) 665-4707

NEXT UPDATE

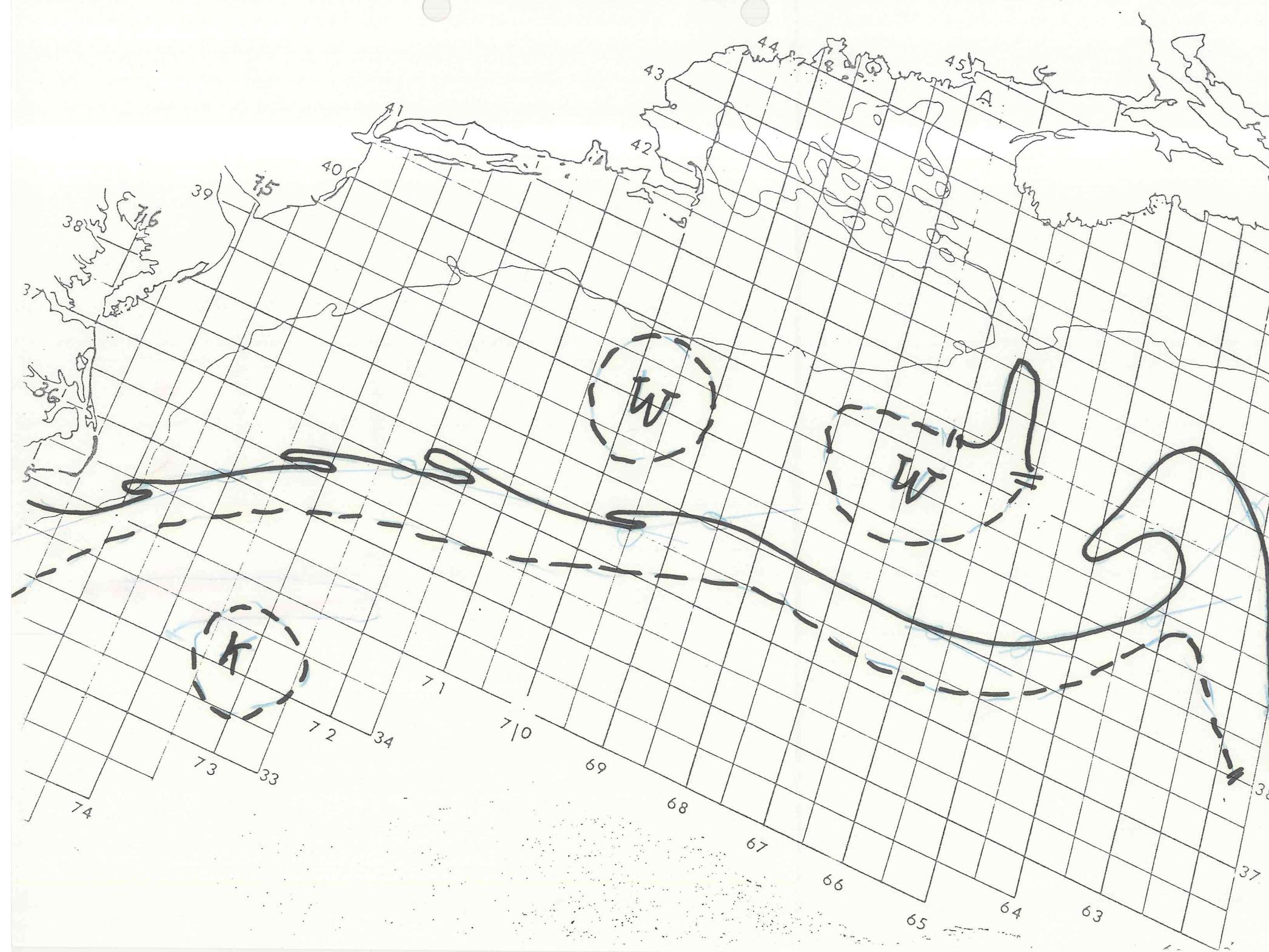
24 JUNE 88

GULF STREAM SYSTEM FLOW CHART # 2450

270800 290800 303801 315797 326783
 323774 360740 370722 375695 381685
 380657 384646 394632 412622 36
 405618 391615//

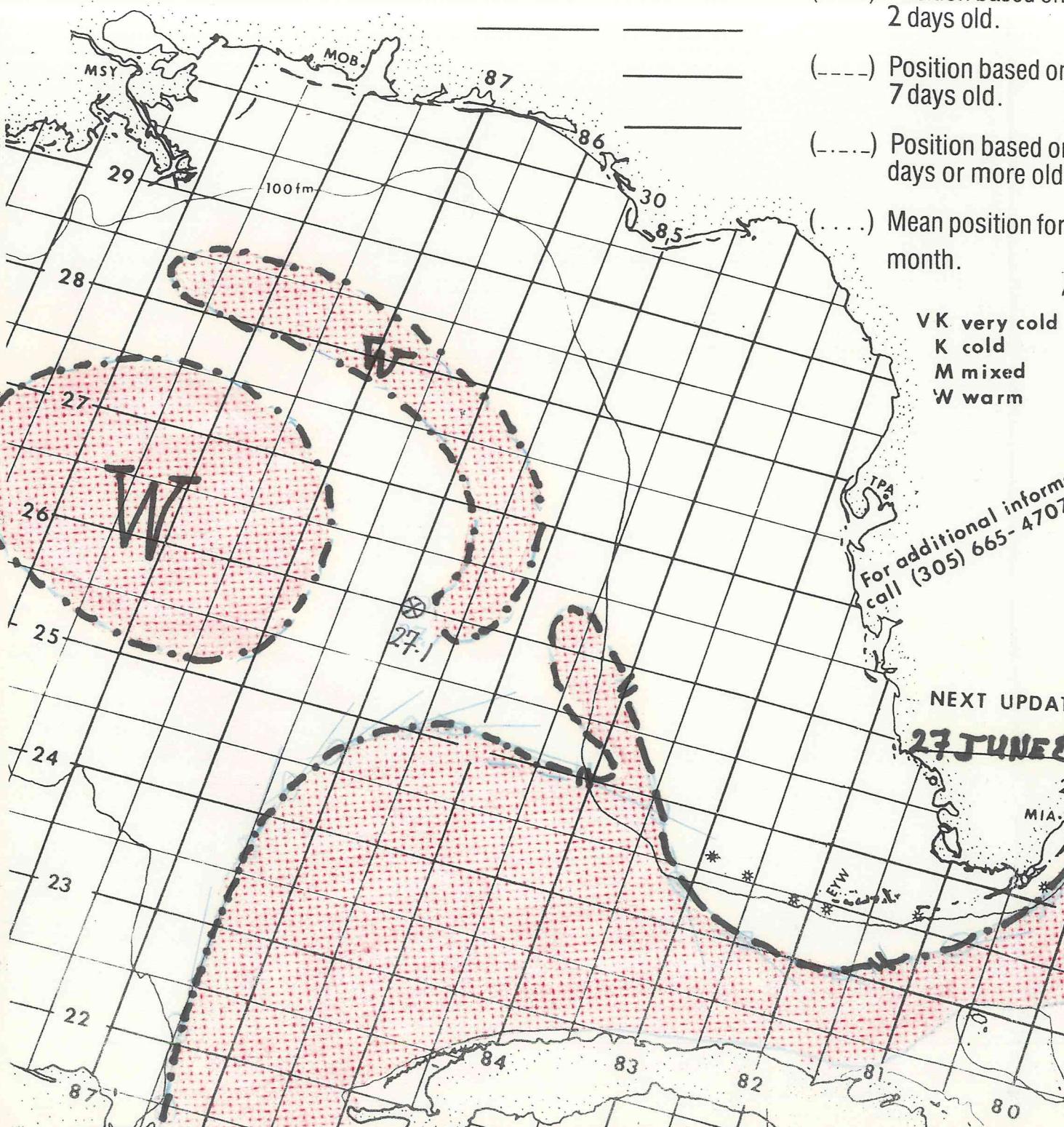


MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 JUNE 1988 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

215864 222865 237865 243863 247861
 251857 252852 250840 248839 244831
 241824 240816 245807 251802 260800//
WARM EDDY BOUNDED BY: 255862 252887
 253893 258896 267899 272892 274876
 271870 260863 255862//



NOAA Miami SFSS

Date: 24 JUNE 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (....) Mean position for month.

V K very cold
 K cold
 M mixed
 W warm

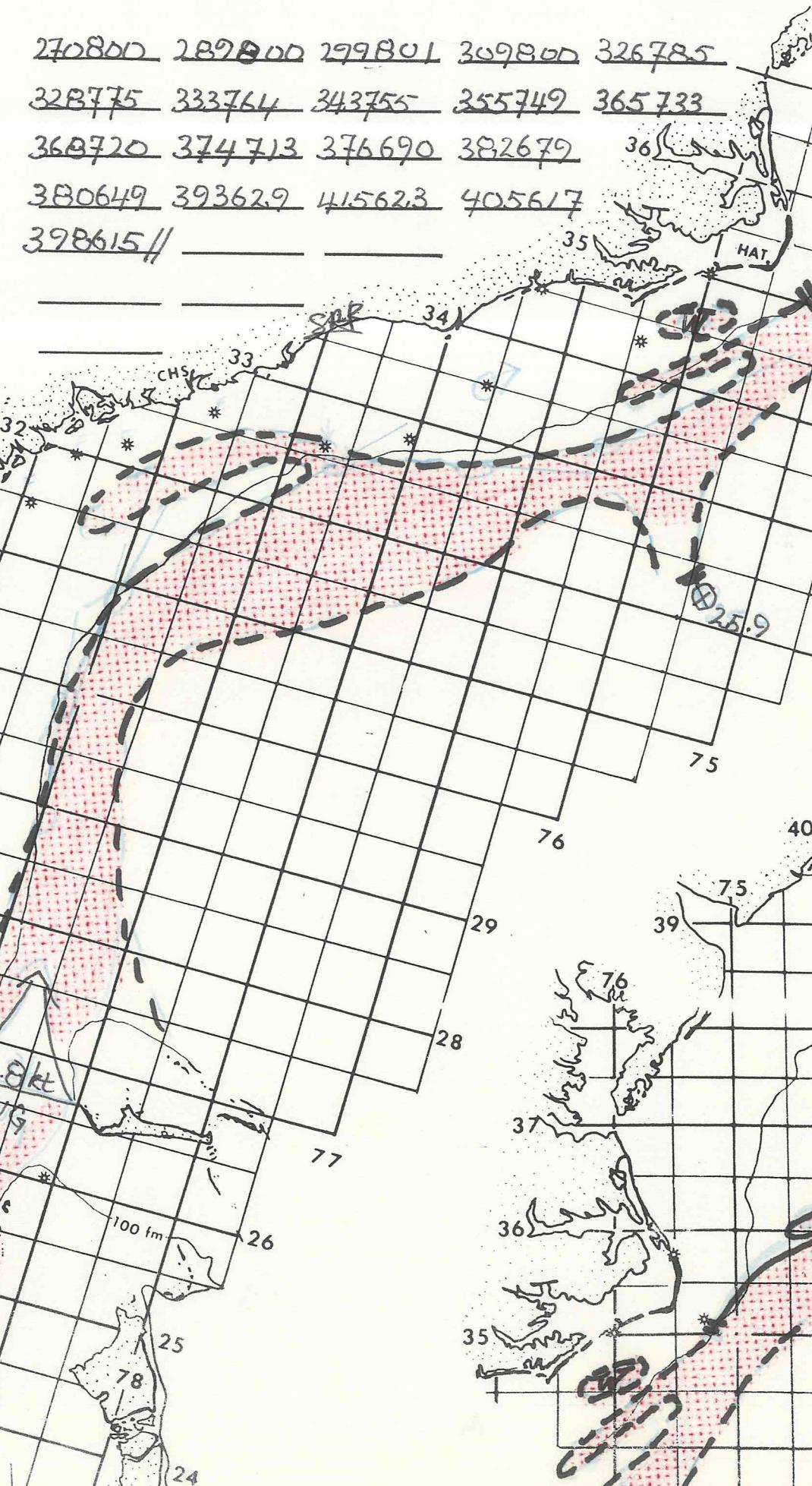
For additional information
 call (305) 665-4707

NEXT UPDATE

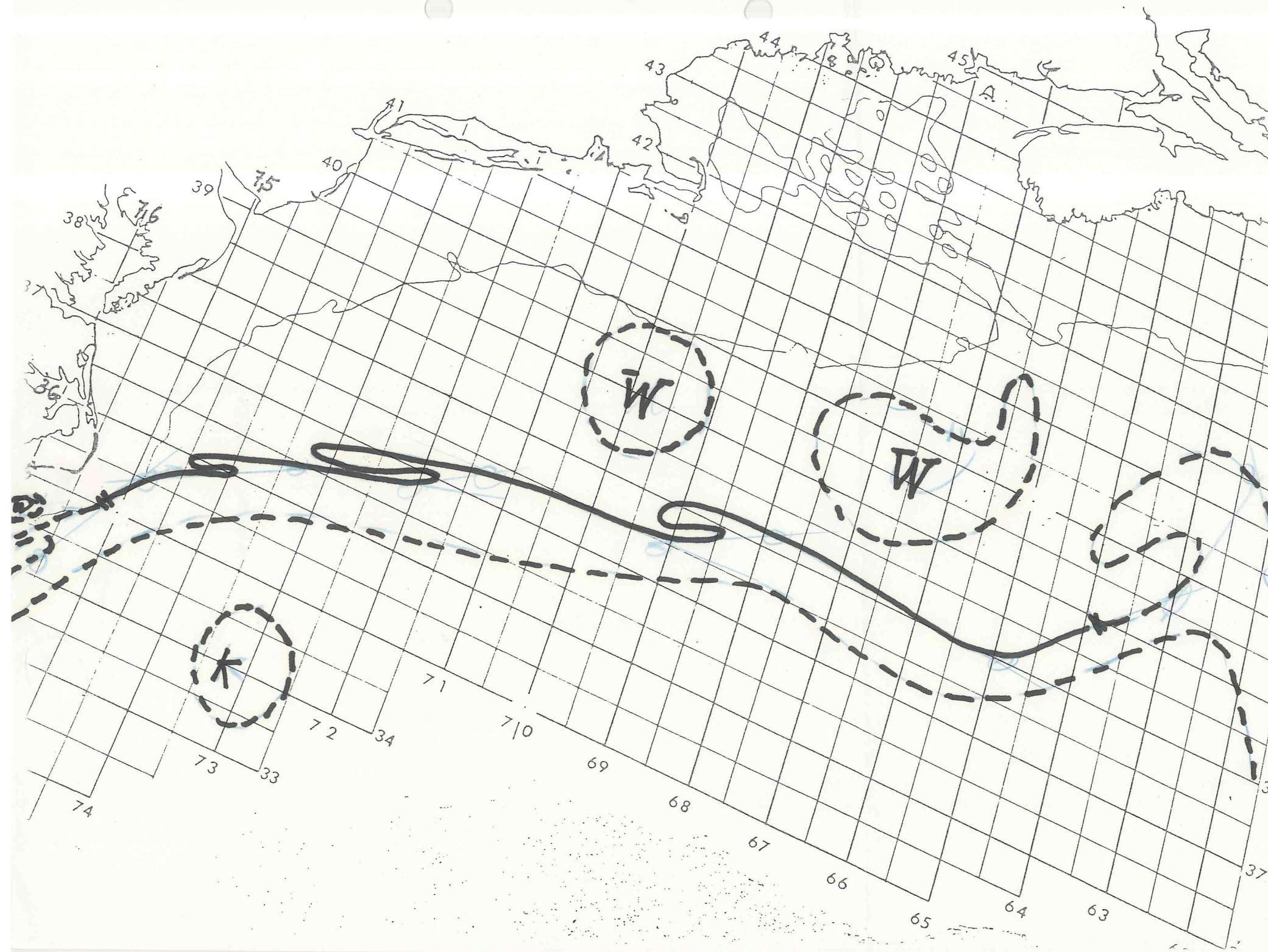
27 JUNE 88

GULF STREAM SYSTEM FLOW CHART # 2450

270802 289800 299801 309800 326785
 328775 333764 343755 355749 365733
 368720 374713 376690 382679 36
 380649 393629 415623 405617
 398615//

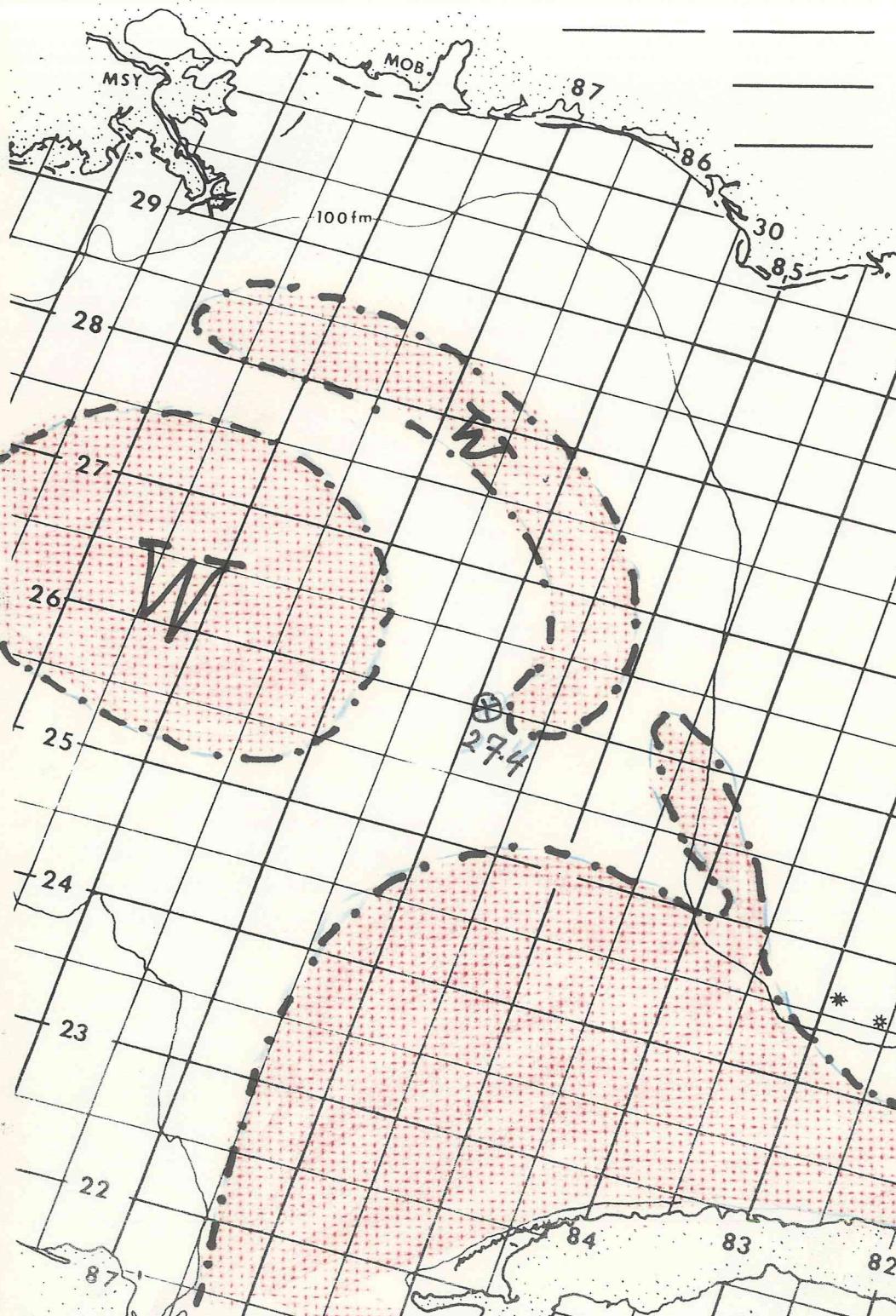


MIAMI SFSS ANALYSIS OF THE GULF STREAM: **24 JUNE 1988** PART B



GULF STREAM SYSTEM FLOW CHART #2450

215864 222865 237865 243863 247861
 251857 252852 250840 248839 244831
 241824 240816 245807 251802 260800//
WARM EDDY BOUNDED BY: 255862 252887
 253893 258896 267899 272892 274876
 272870 260863 255862//



NOAA Miami SFSS

Date: 27 JUNE 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (...) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

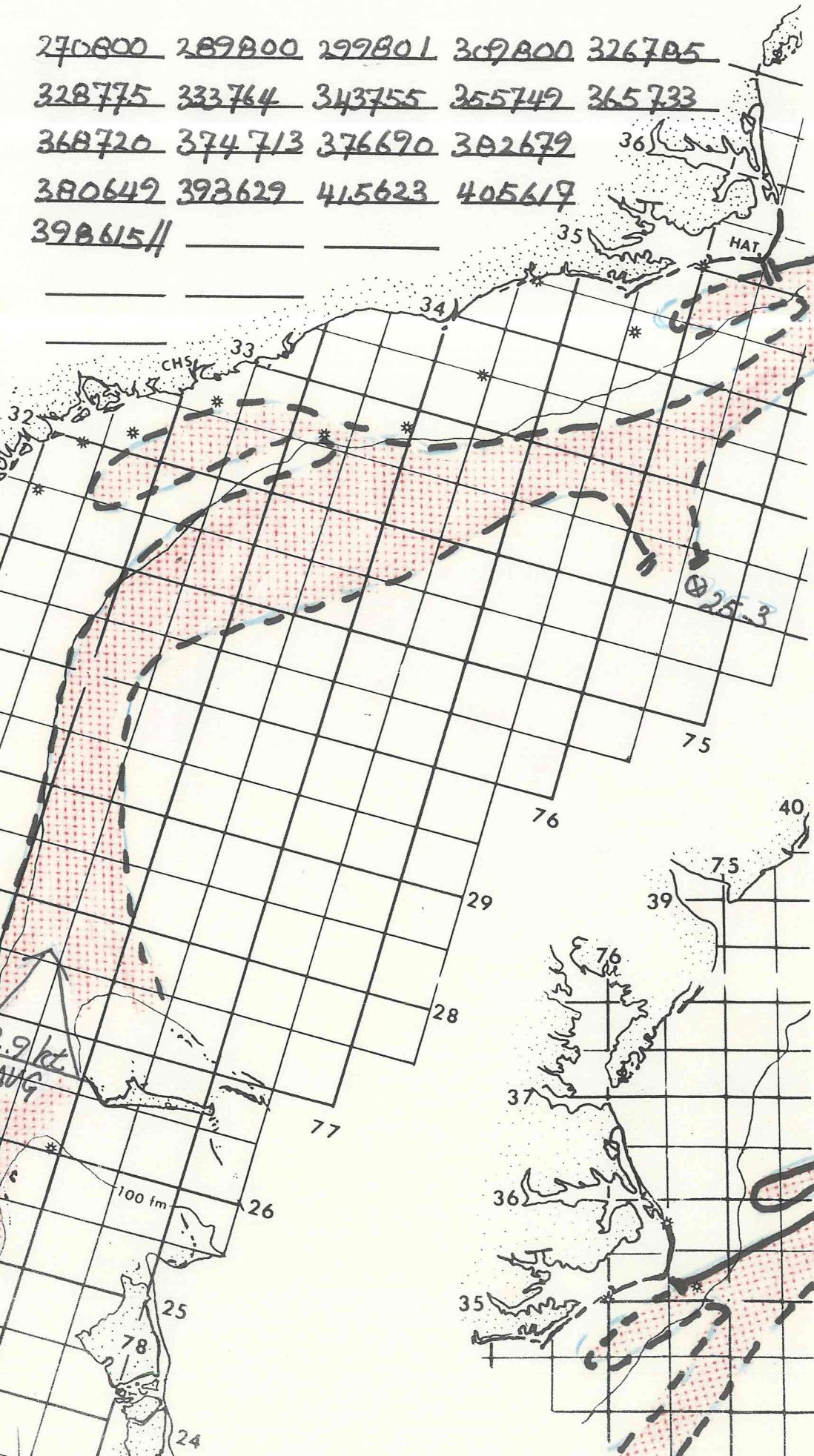
For additional information
 call (305) 665-4707

NEXT UPDATE

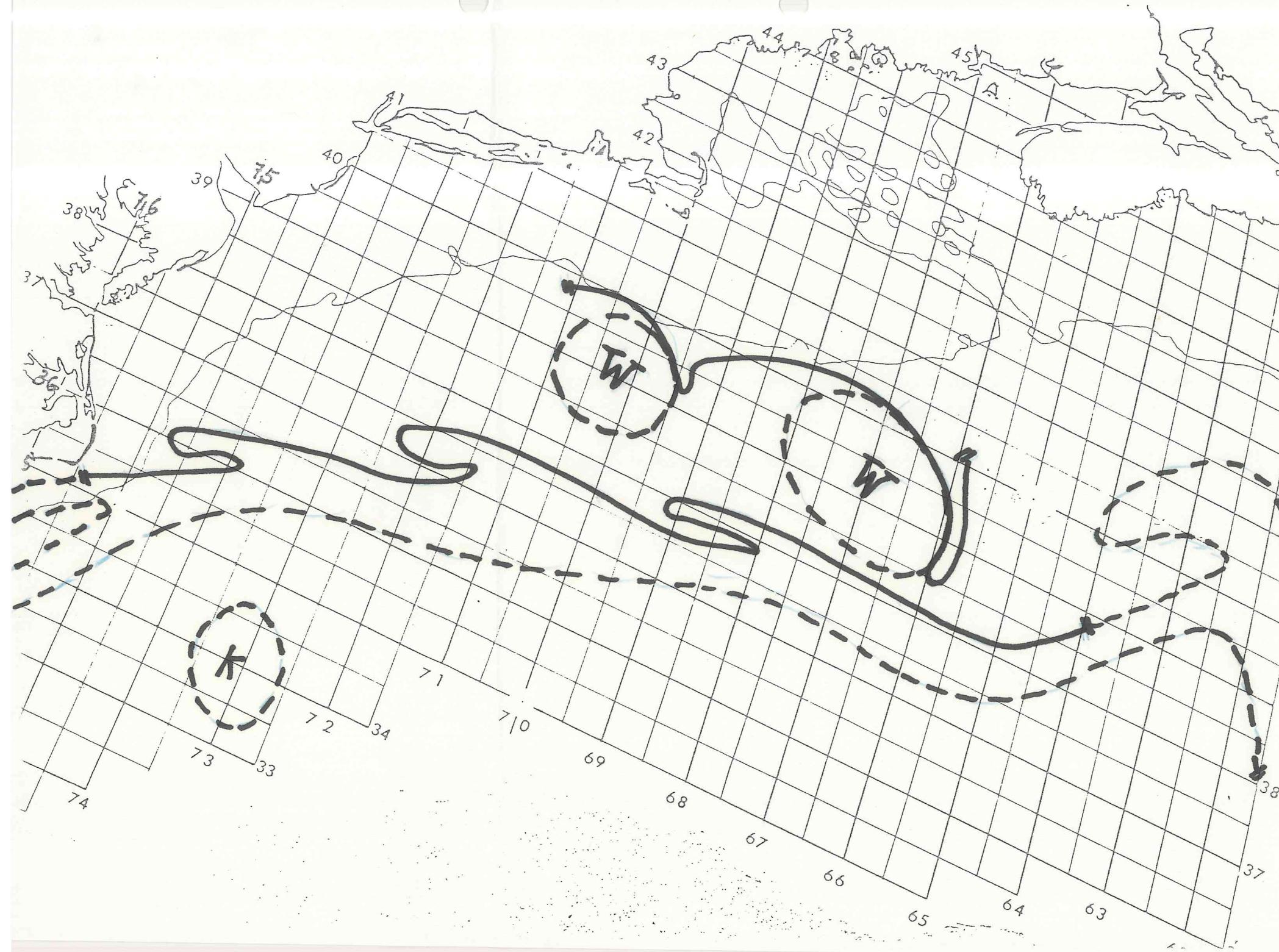
29 JUNE 88

GULF STREAM SYSTEM FLOW CHART #2450

270800 289800 299801 309800 326785
 328775 333764 343755 355749 365733
 368720 374713 376690 302679 365733
 380649 393629 415623 405617
 398615//

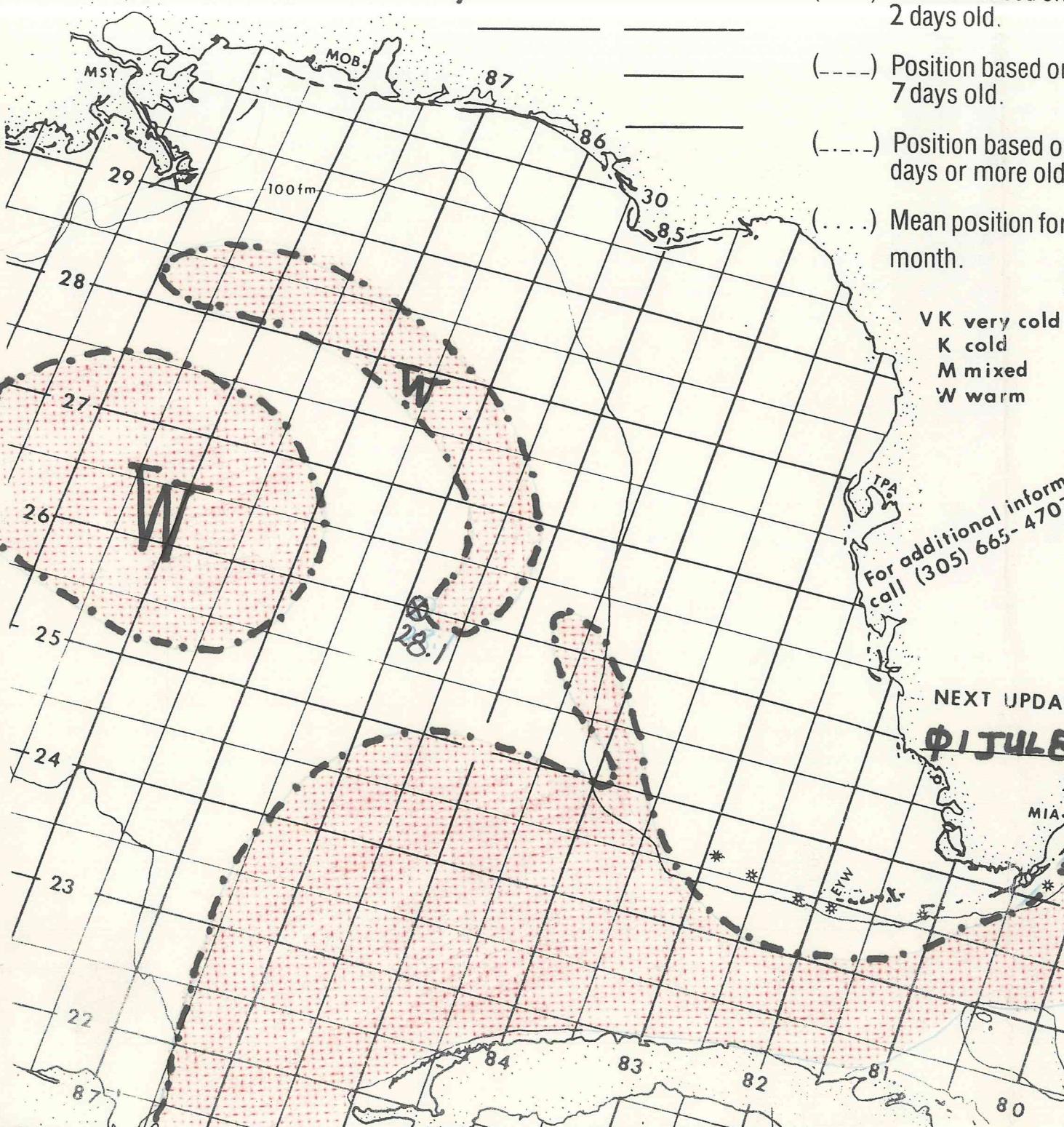


MIAMI SFSS ANALYSIS OF THE GULF STREAM: 27 JUNE 1986 PART B



GULF STREAM SYSTEM FLOW CHART #2450

215864 222865 237865 243863 247861
 251857 252852 250840 248839 244831
 241824 240816 245807 251802 260800//
WARM EDDY BOUNDDED BY: 255862 252887
 253893 258896 267899 272892 274876
 272870 266863 265862//



NOAA Miami SFSS

Date: 29 JUNE 1988

Depicted land should not be used for navigation.

Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (....) Position based on data 8 days or more old.
- (...) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

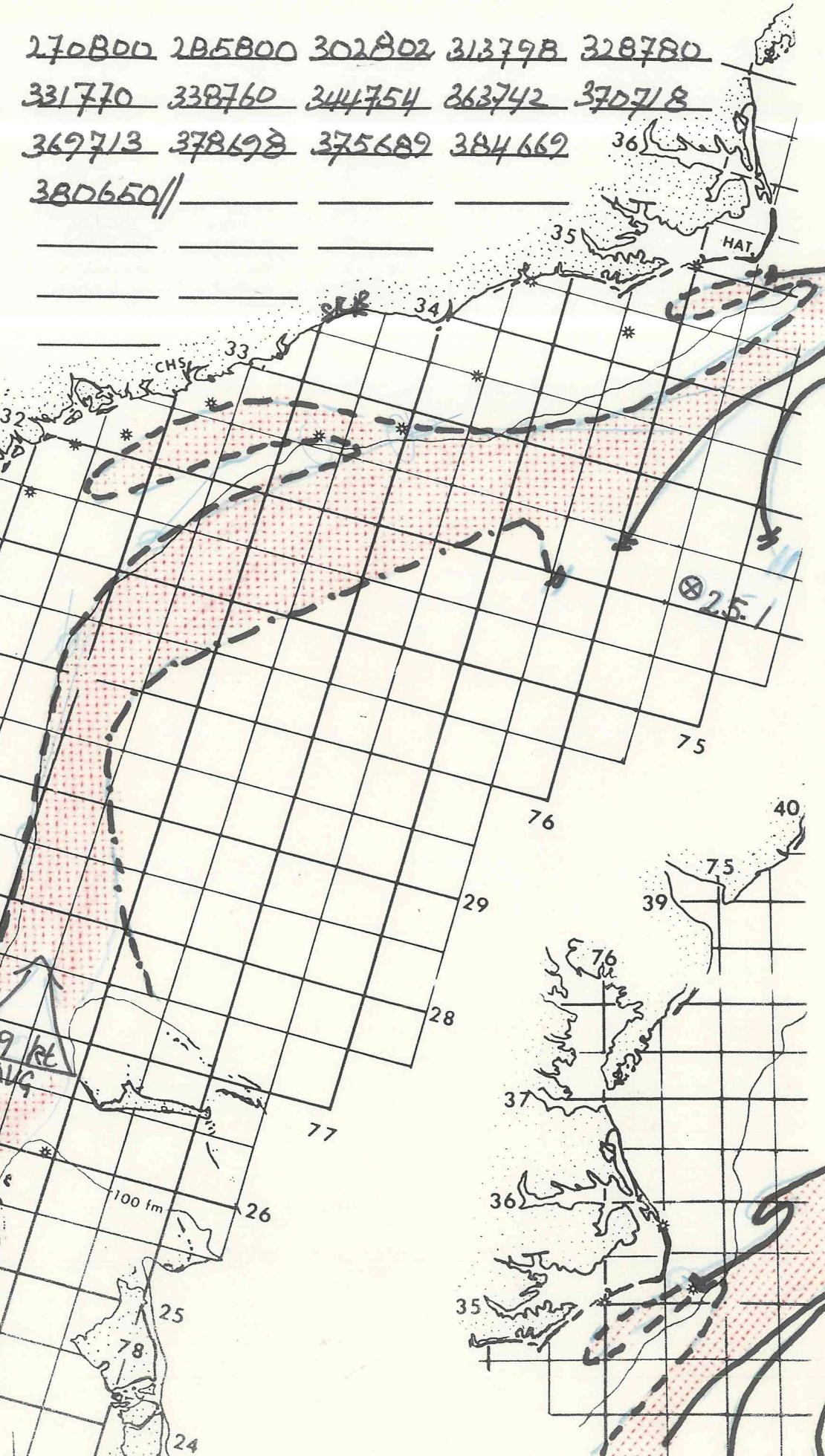
For additional information
call (305) 665-4707

NEXT UPDATE

1 JUL 88

GULF STREAM SYSTEM FLOW CHART #2450

270800 285800 302802 313798 328780
 331770 338760 344754 363742 370718
 369713 378698 375689 384669 361751
 380660//



MIAMI SSS ANALYSIS OF THE GULF STREAM: **29 JUN** 19**88** PART B

