

GULF STREAM SYSTEM FLOW CHART # 2450

215864 225864 236866 252865 253860
 252853 248845 249837 243832 240826
 243818//

NOAA Miami SFSS

Date: **01 JAN** 19**88**

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

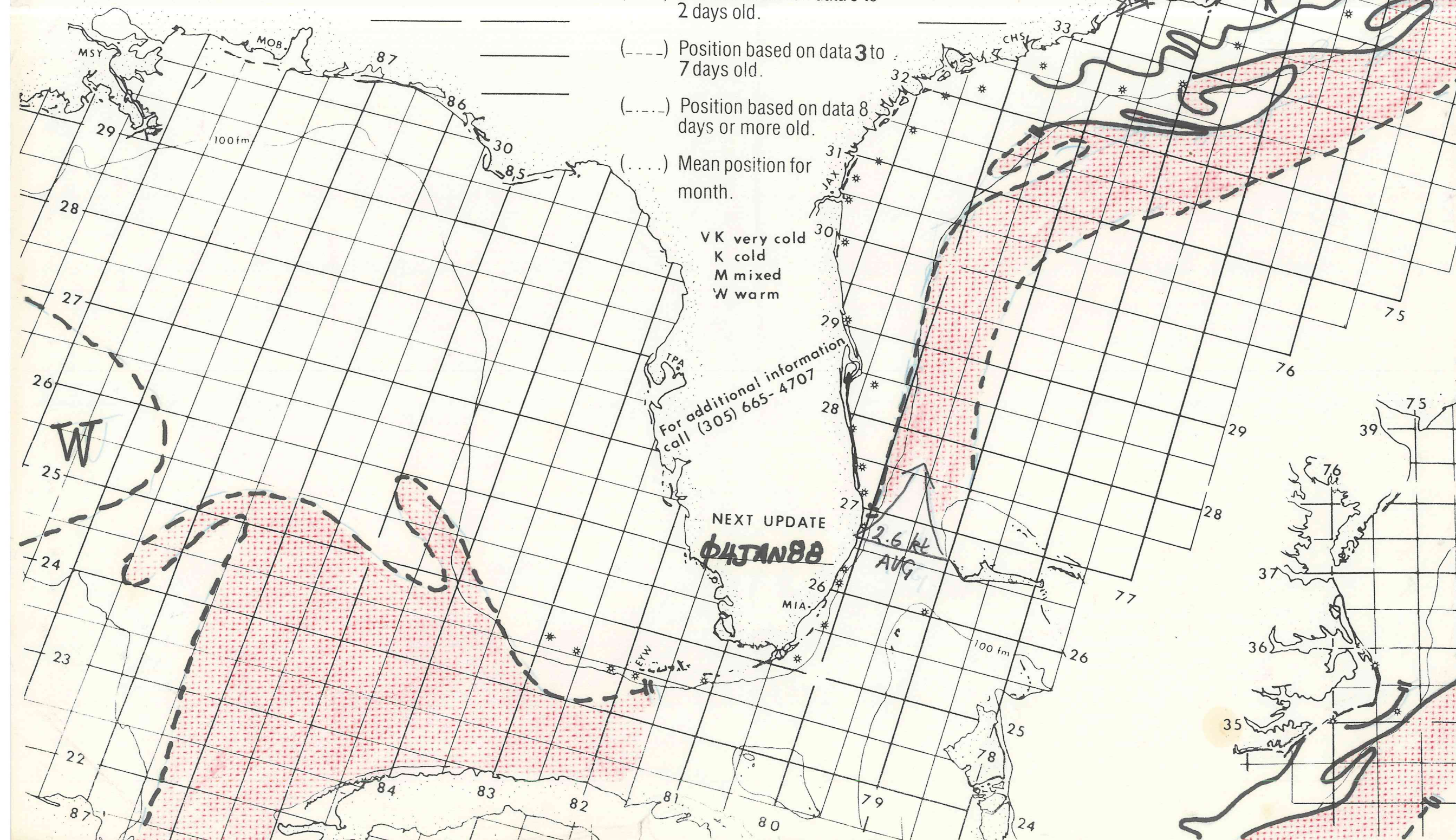
For additional information
 call (305) 665-4707

NEXT UPDATE

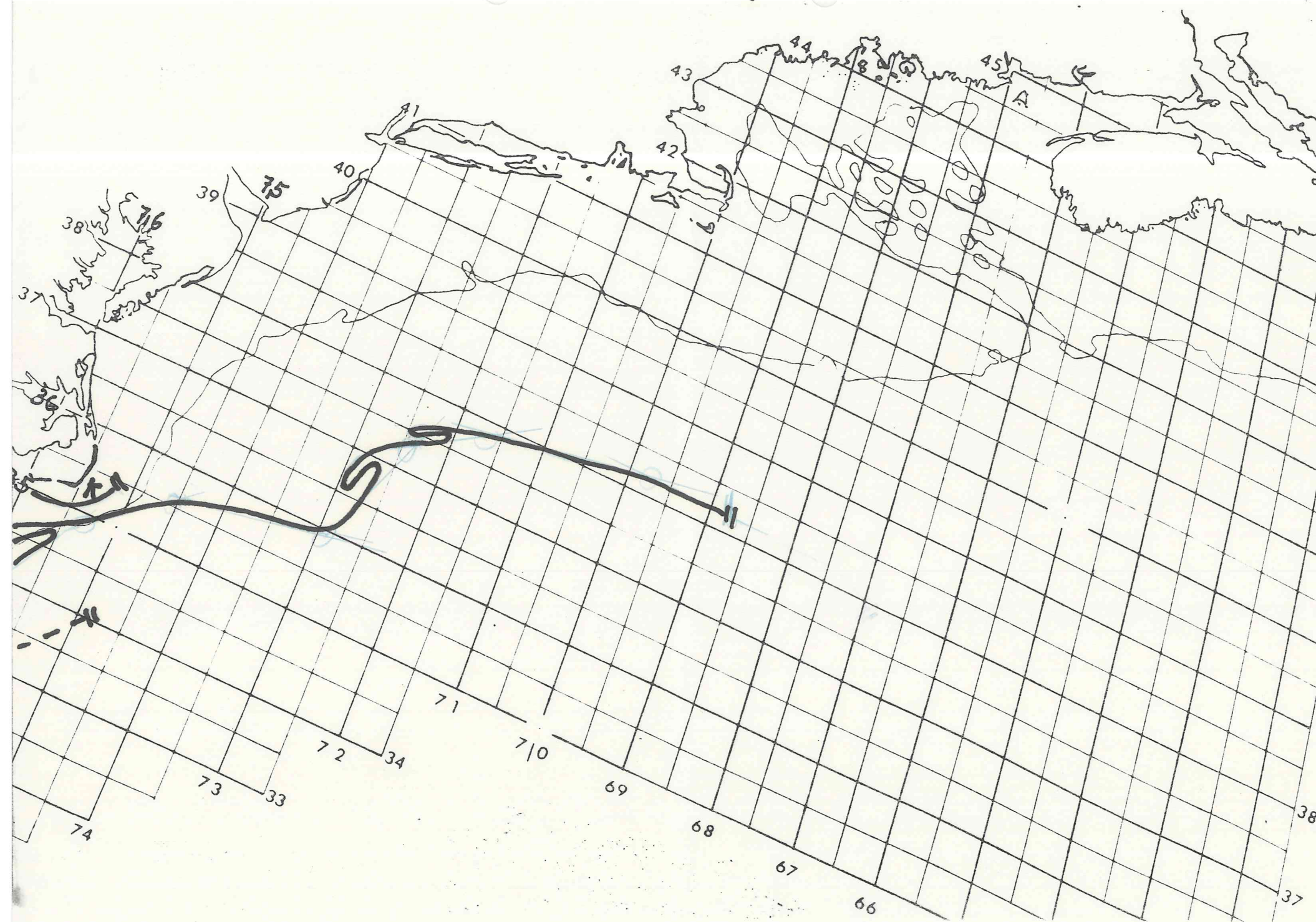
04 JAN 88

GULF STREAM SYSTEM FLOW CHART # 2450

270800 286800 299802 307800 322784
 324776 328770 337766 340759 349753
 356745 360729 374723 378717
 382697 382688//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 01 JAN 1987 PART B



Date: **04 JAN** 19**88**

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

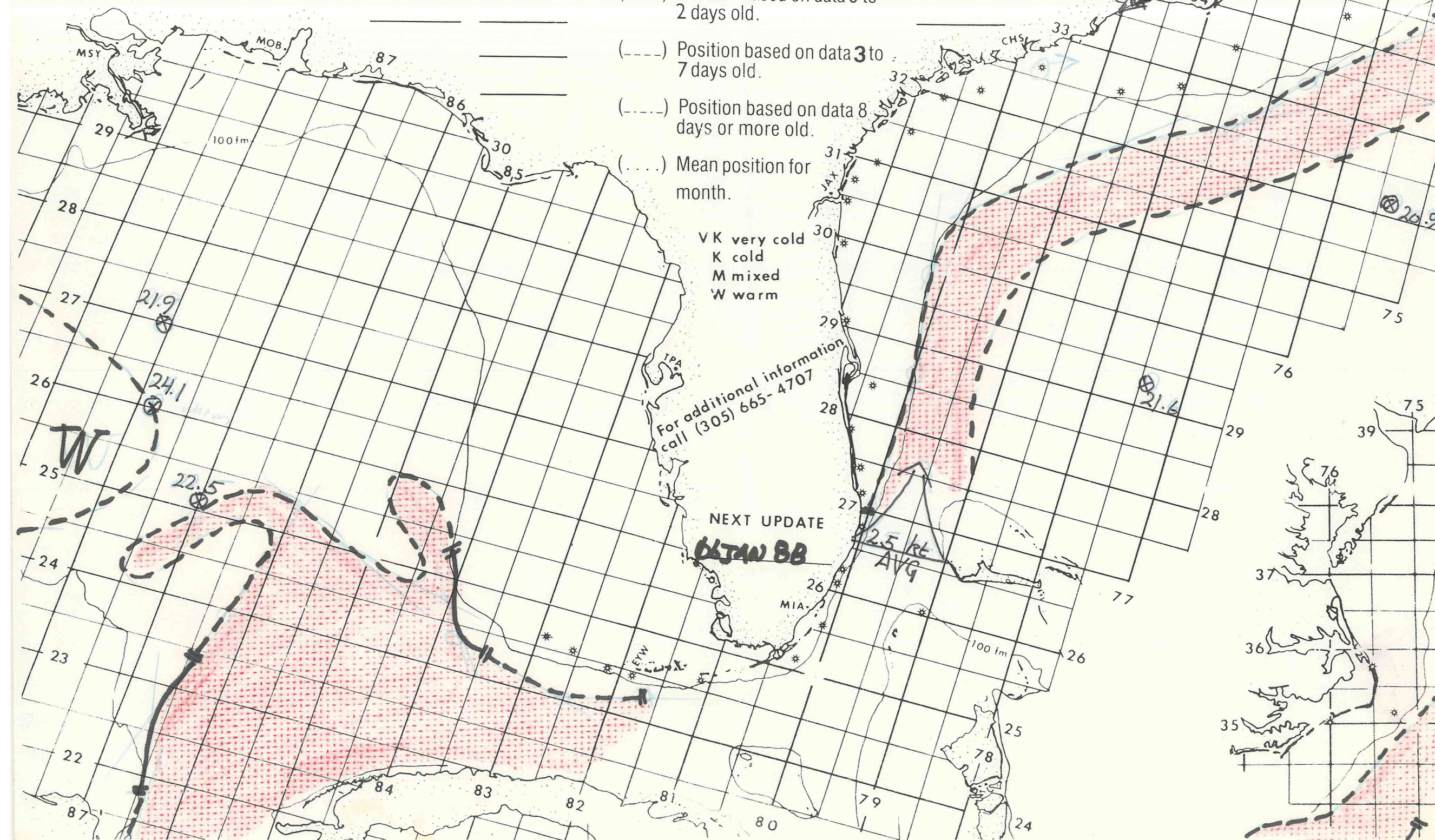
For additional information
call (305) 665-4707

NEXT UPDATE

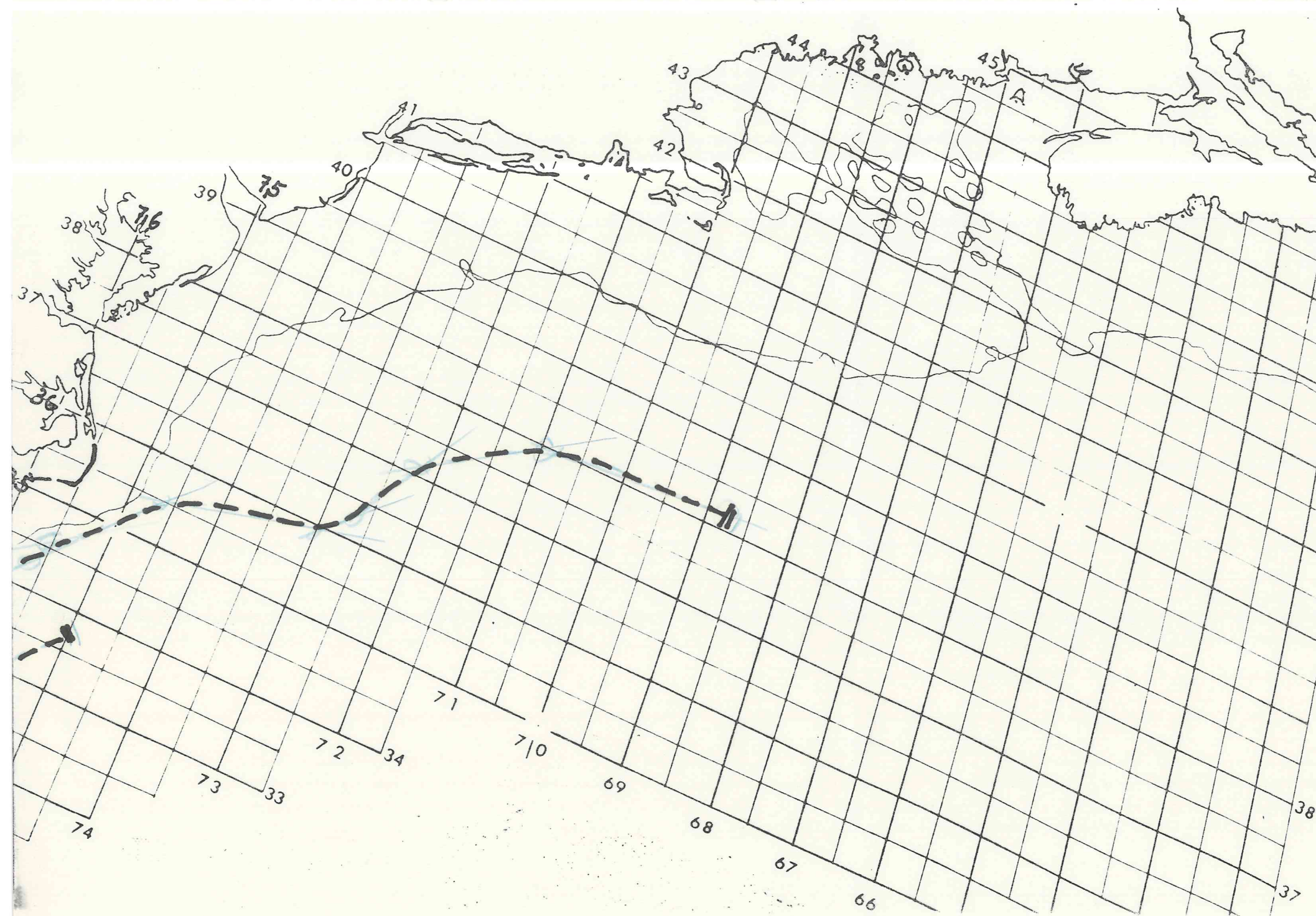
06 JAN 88

215864 218864 227866 240863 254859
250852 248841 244838 240825 243816//

270800 287800 299801 306800 320785
326773 333766 343756 355746 360730
363727 371722 379710 382687//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 04 JAN 1988 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

AA Miami SFSS

Date: **06 JAN** 19**88**

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

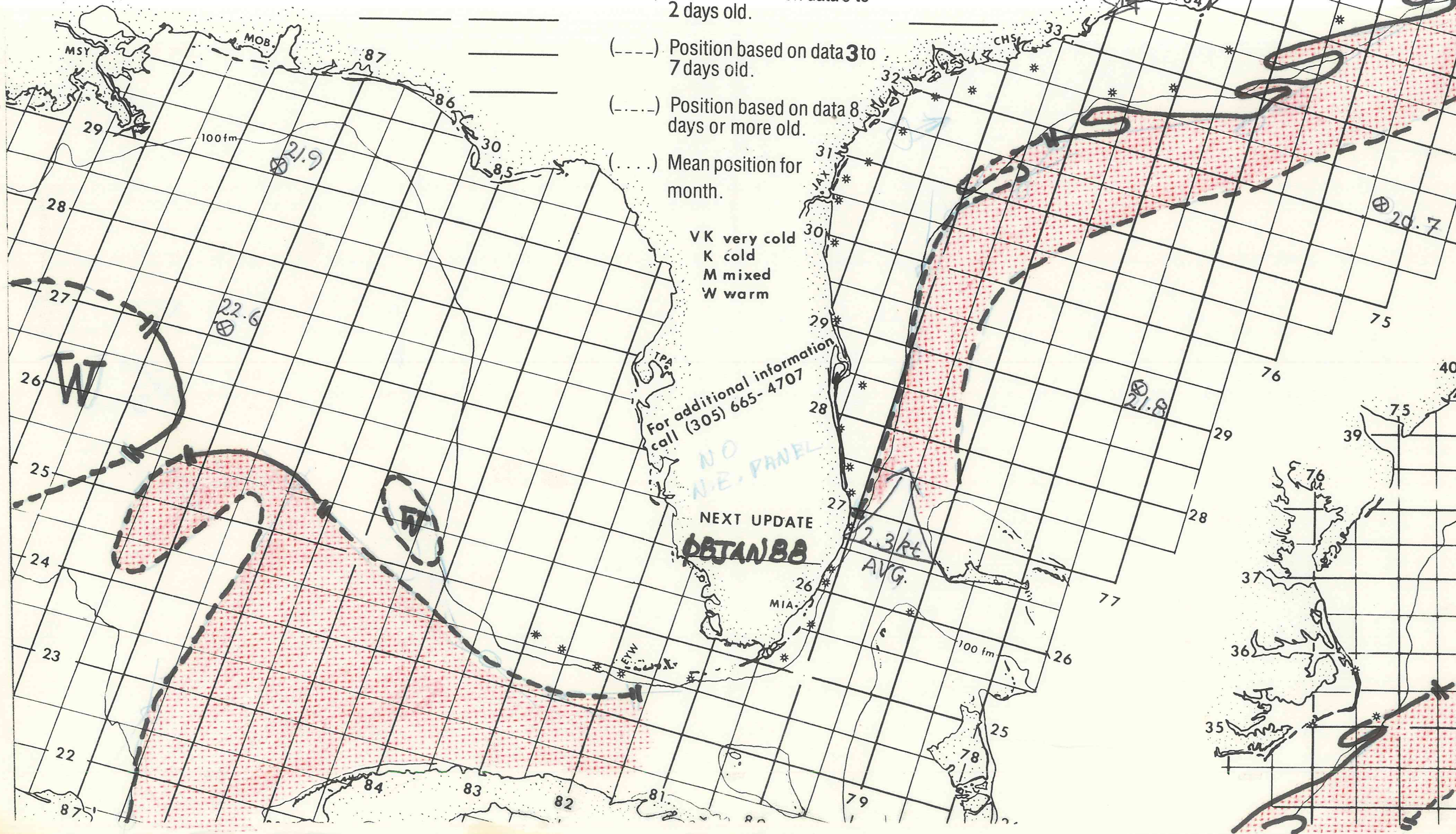
08 JAN 88

GULF STREAM SYSTEM FLOW CHART # 2450

270800 290800 299801 308800 314793

319791 328770 346755 355746 360730

363727 371722 379710 382687// 36



GULF STREAM SYSTEM FLOW CHART # 2450

OAA Miami SFSS

Date: **08 JAN** 19**88**

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

11 JAN 88

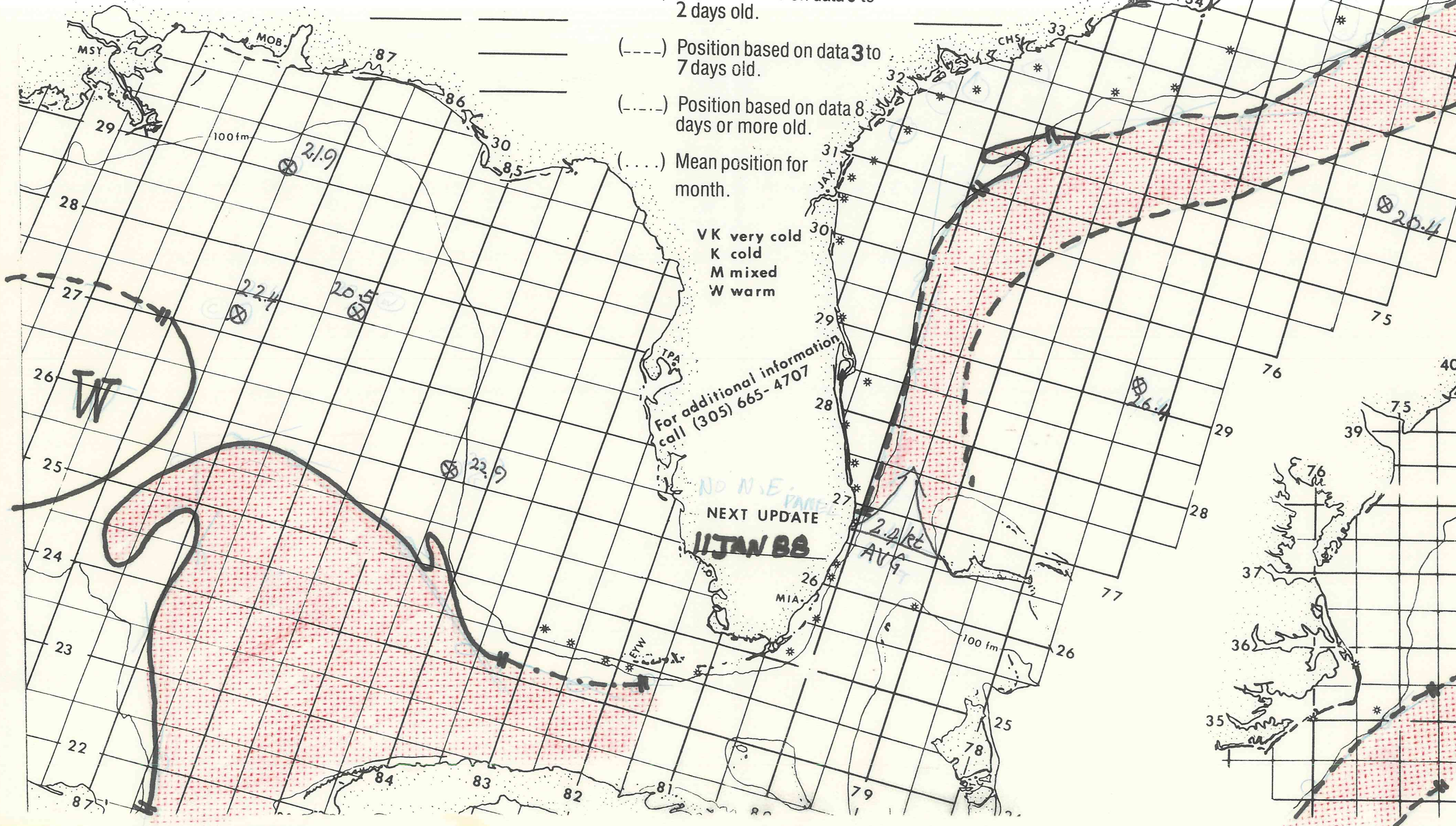
GULF STREAM SYSTEM FLOW CHART # 2450

270800 286800 299801 308800 318791

325780 329770 342760 350751 355746

360730 363727 371722 379710 382687

382687



GULF STREAM SYSTEM FLOW CHART # 2450

215863 220864 229867 239867 245871

251867 255860 257857 251846 241838

240830 240820 //

OAA Miami SFSS

Date: 11 JAN 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

13 JAN 88

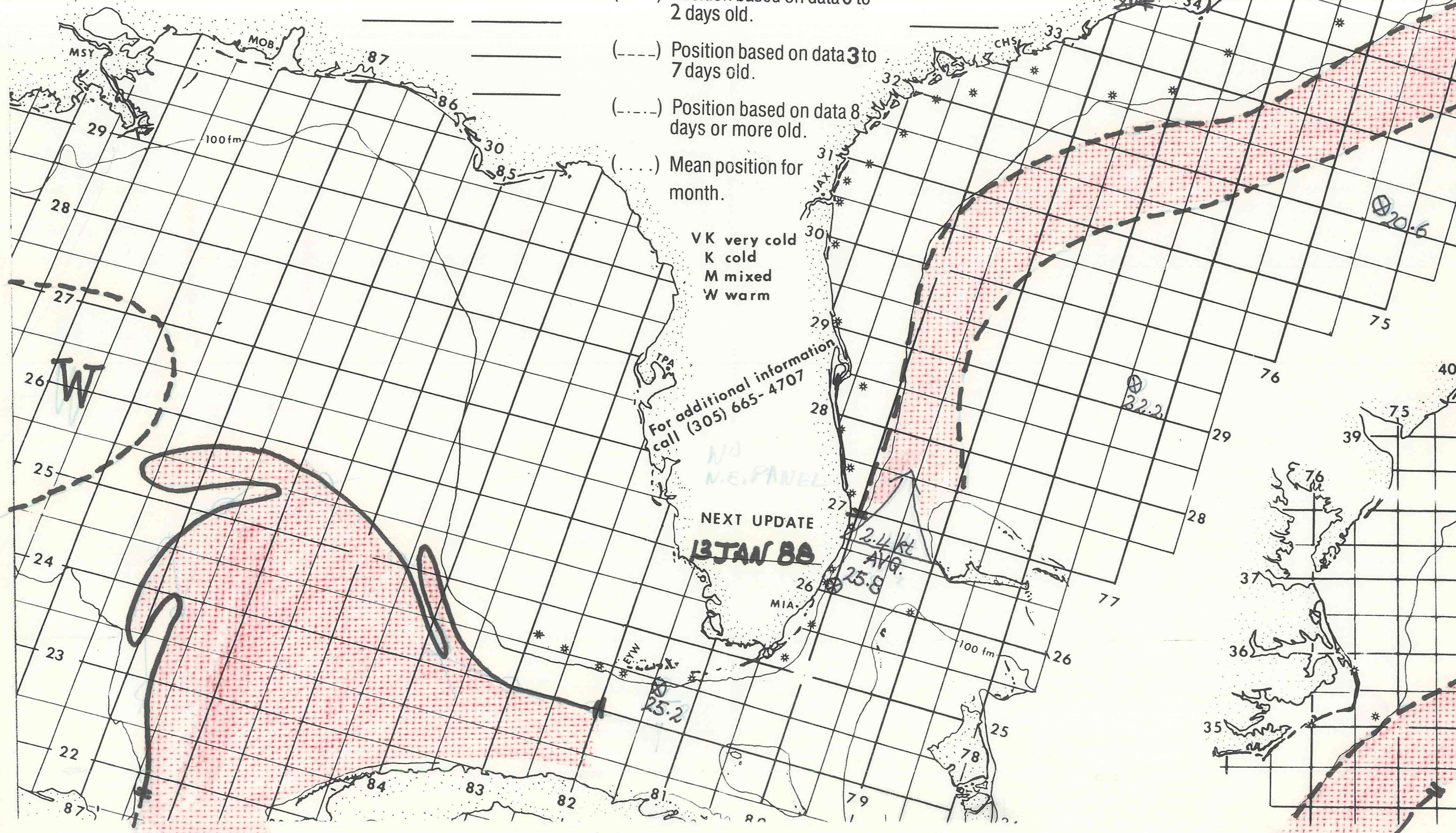
GULF STREAM SYSTEM FLOW CHART # 2450

270800 296800 299801 308800 318791

325780 329770 342760 350751 355746

360730 363727 371722 379710 36

382687 //



GULF STREAM SYSTEM FLOW CHART # 2450

IOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: **13 JAN** 19**88**

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

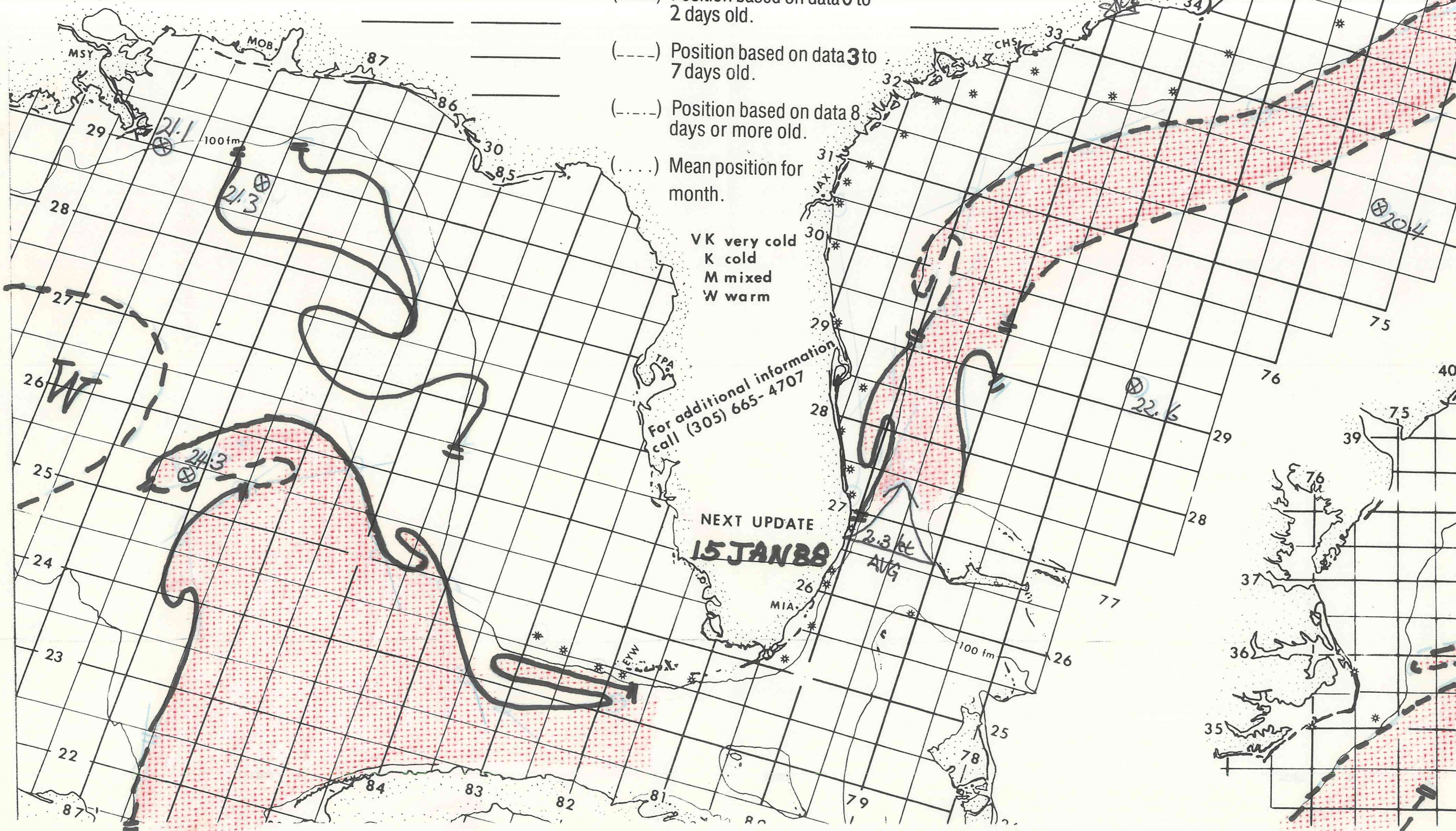
For additional information
call (305) 665-4707

NEXT UPDATE

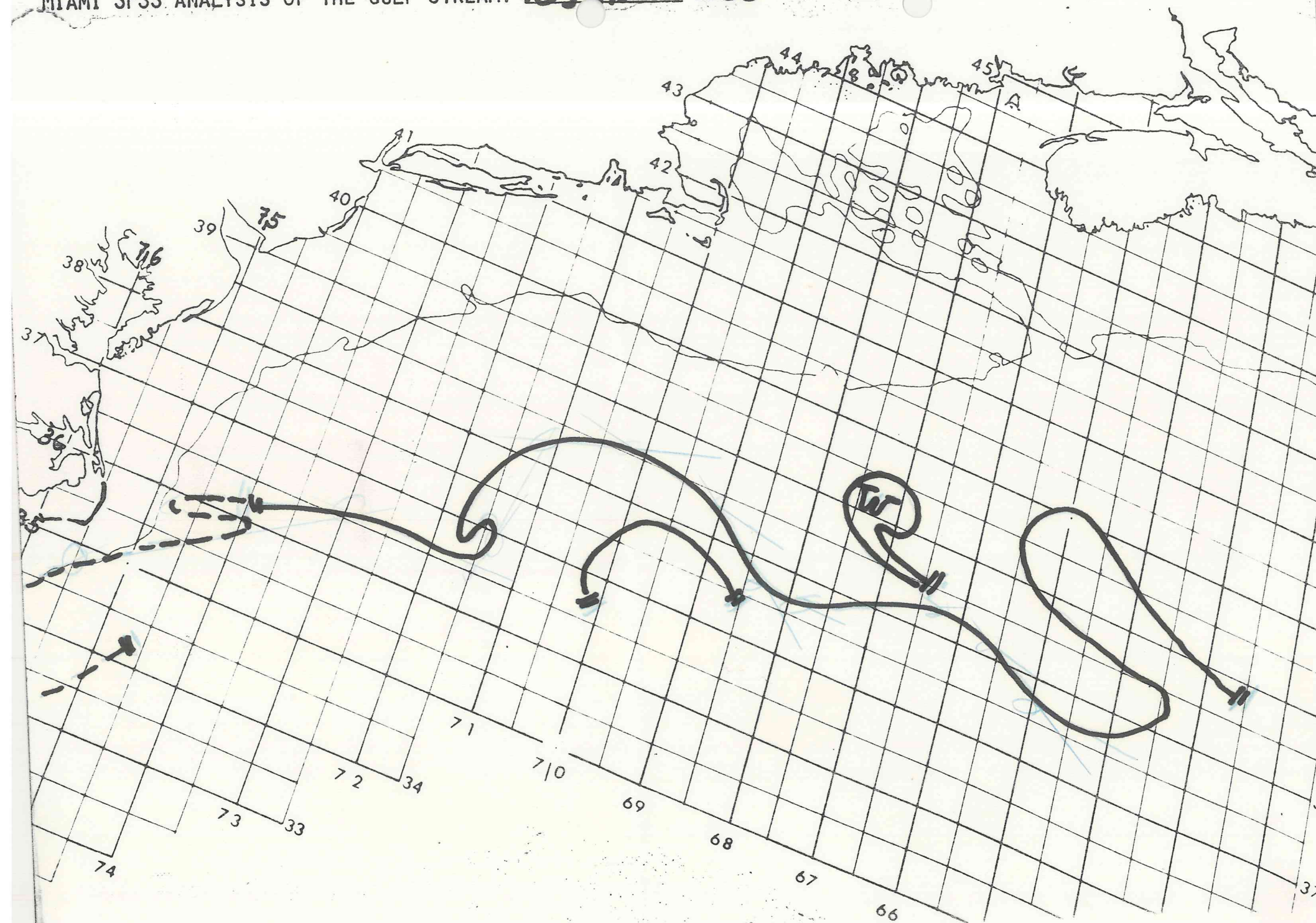
15 JAN 88

215864 220865 230865 238865 248869
254866 259854 251848 249840 239834
238830 242819//

270800 278799 288802 310799 321787
329770 348745 365730 366715 364714
383711 386702 384690 377683 36
377678 383663 382656 373650
373640 380636//



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



Date: **15 JAN** 19**88**

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

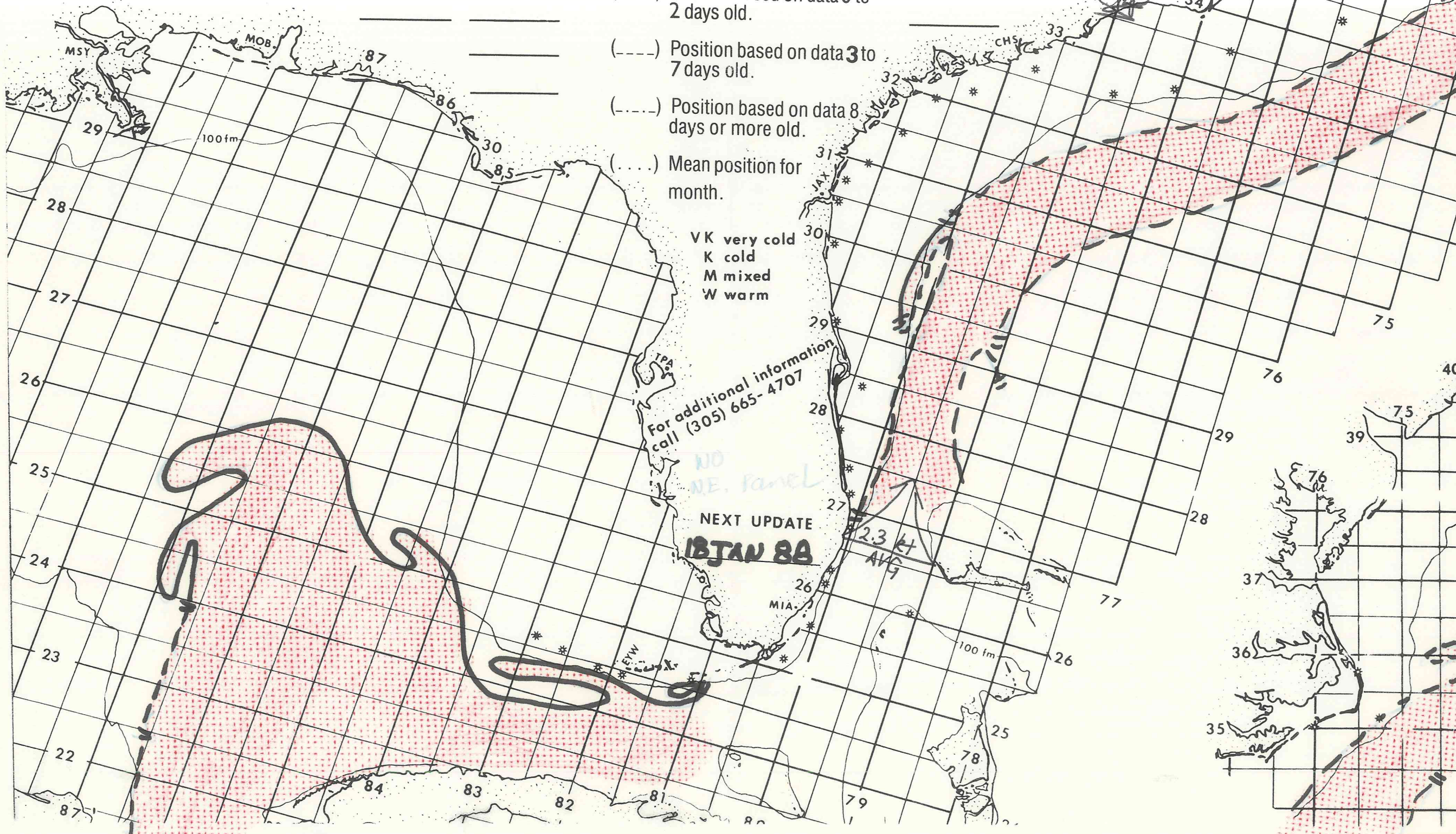
For additional information
call (305) 665-4707

NEXT UPDATE

18 JAN 88

215864 220865 230865 238865 248869
254866 259854 251848 249840 239834
238830 242817 243812 245809//

270800 278799 288802 310799 321787
329770 348745 365730 366715 364714
383711 386702 384690 377683 36
377678 383663 382656 373650
373640 380636//



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 18 JAN 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

20 JAN 88

215863 220865 230864 240865 249868

256864 262862 262858 258855 254851

248845 247837 243836 240832 239828

240820 244810 246808 // _____

270800 281799 299800 316796 321782

322776 330769 338766 344758 347749

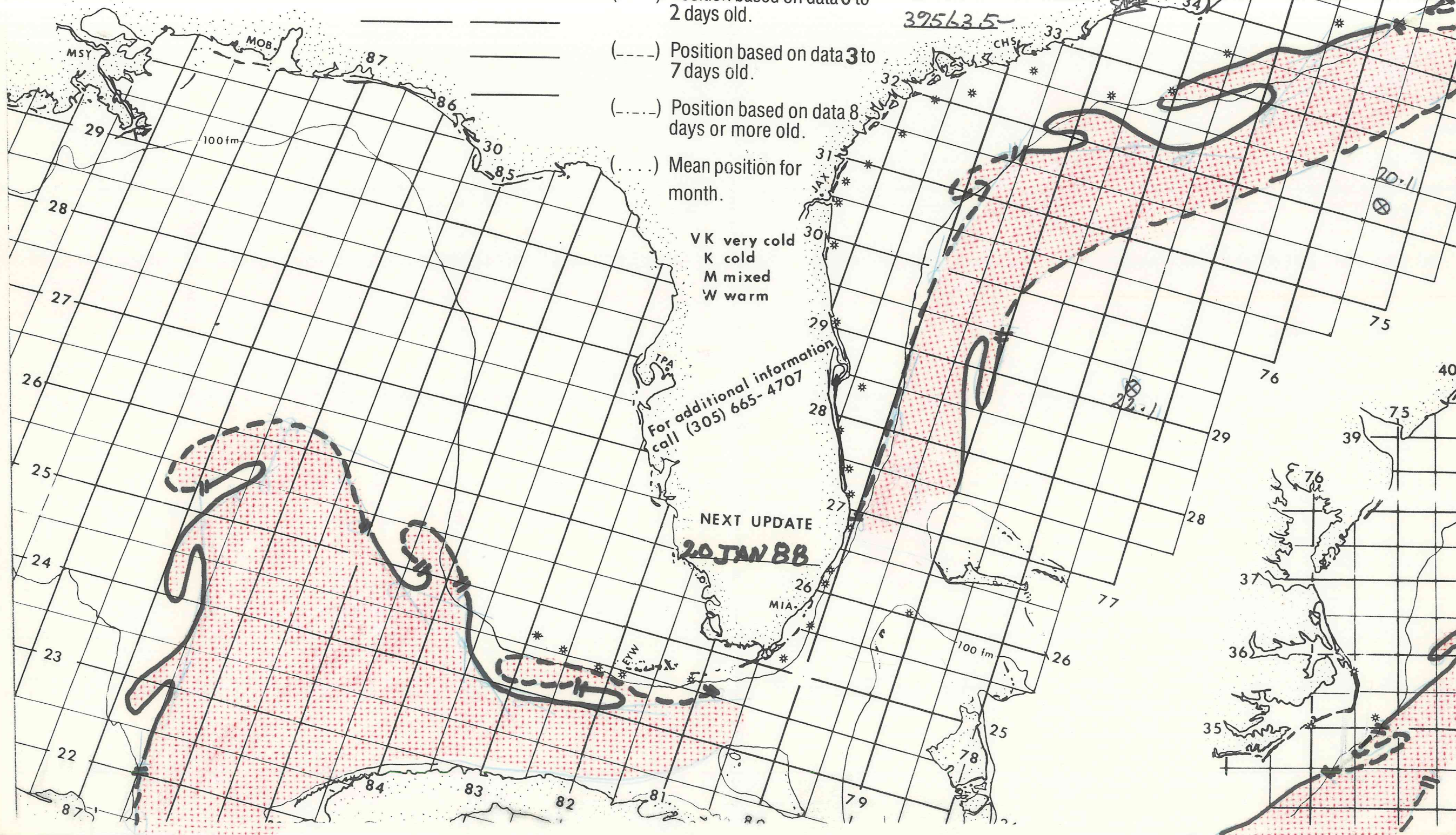
364739 365727 367717 370715 36

380711 388700 377680 382661

381647 375638 375633

382640 393641

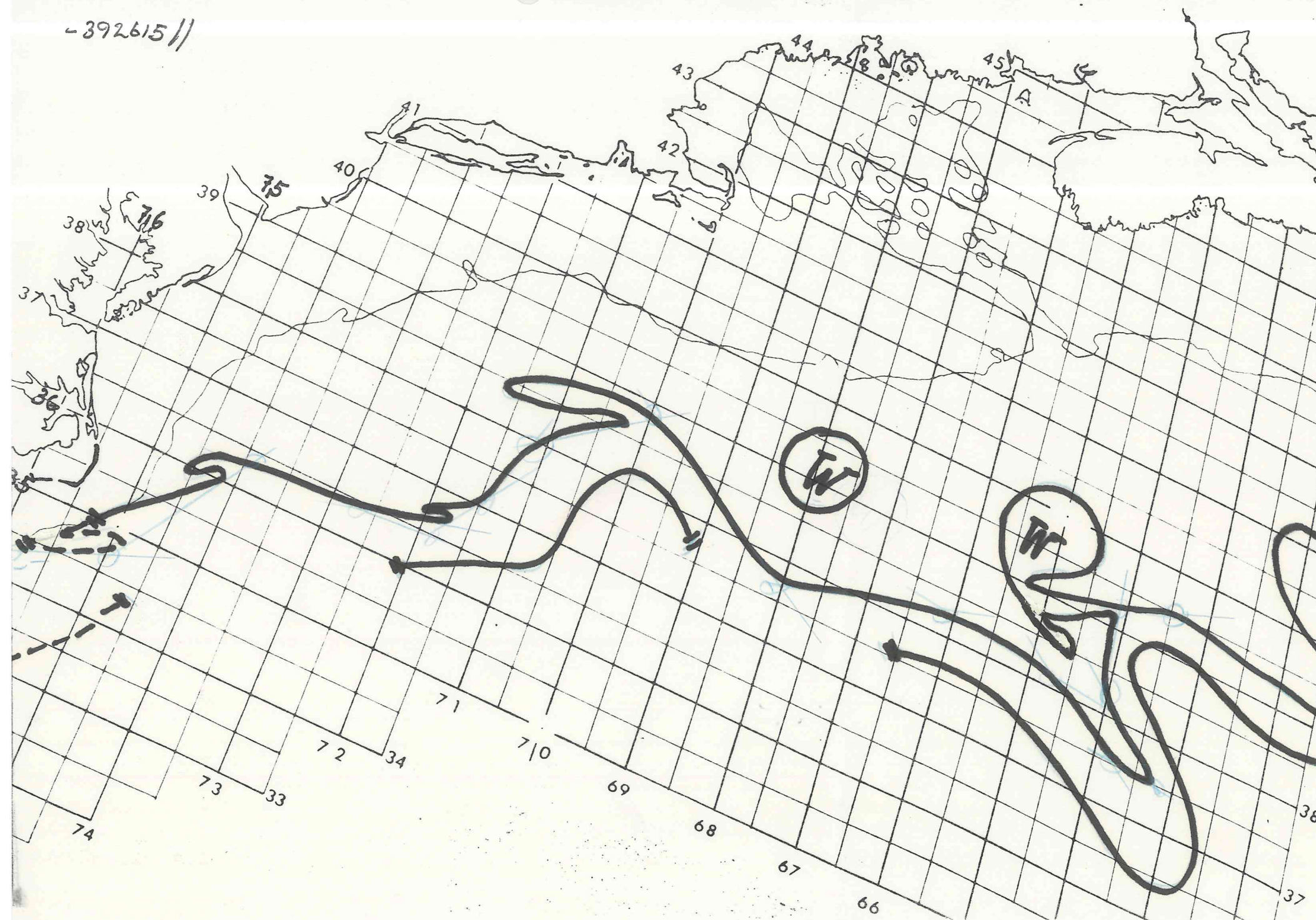
395635



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 18 JAN 1988

ART B

-392615//



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

Date: **19 JAN** 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 2 days old.

(- - - -) Position based on data 7 days old.

(.....) Position based on data 15 days or more old.

(....) Mean position for month.

VK very cold
K cold
M mixed
W warm

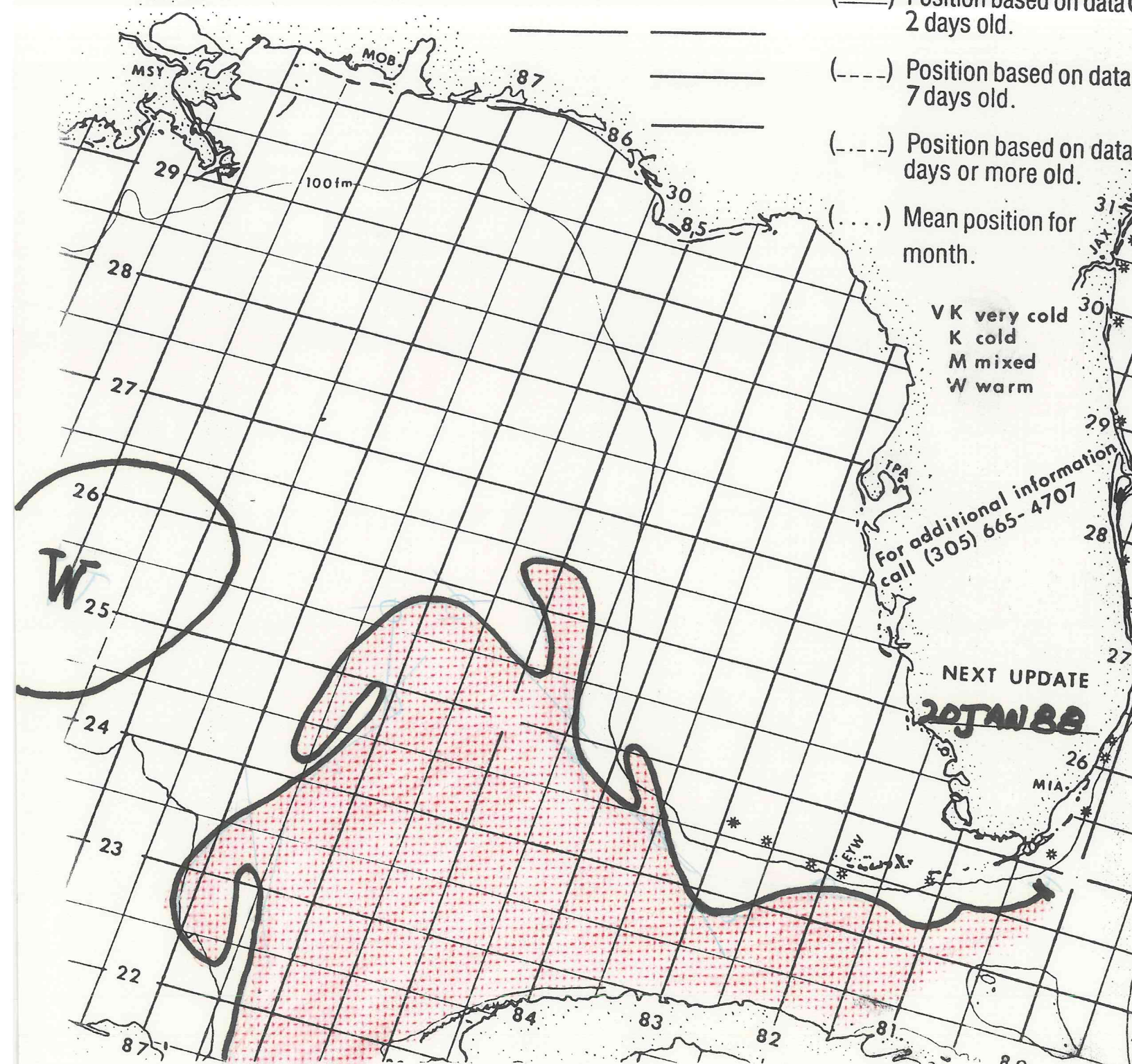
For additional information
call (305) 665-4707

NEXT UPDATE

20 JAN 88

215863 228864 237868 242863 249861
257862 259857 254849 251845 248844
243834 234829 234827 243820 SUR

UPDATE !!



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 20 JAN 19 88

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

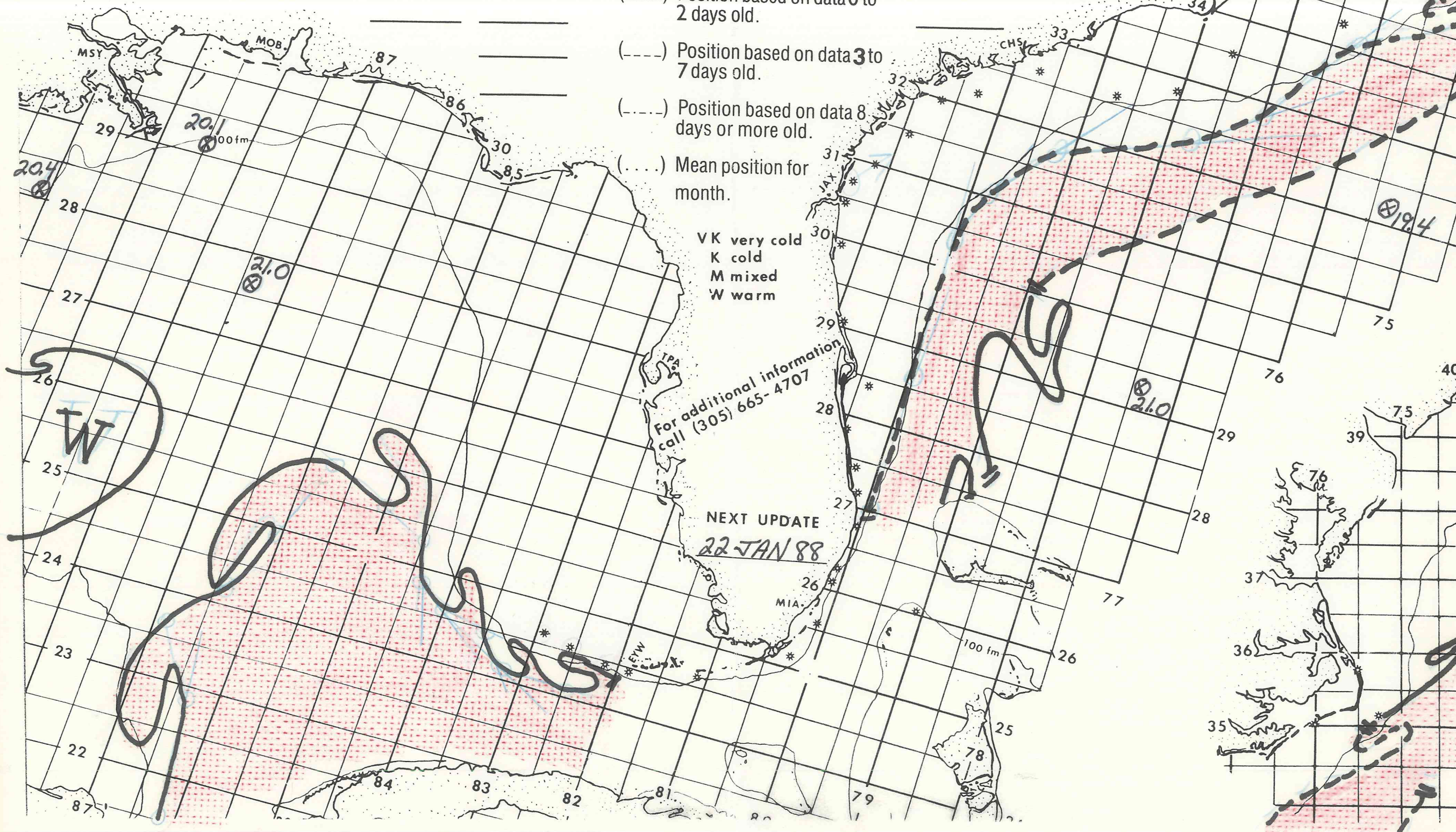
For additional information
call (305) 665-4707

NEXT UPDATE

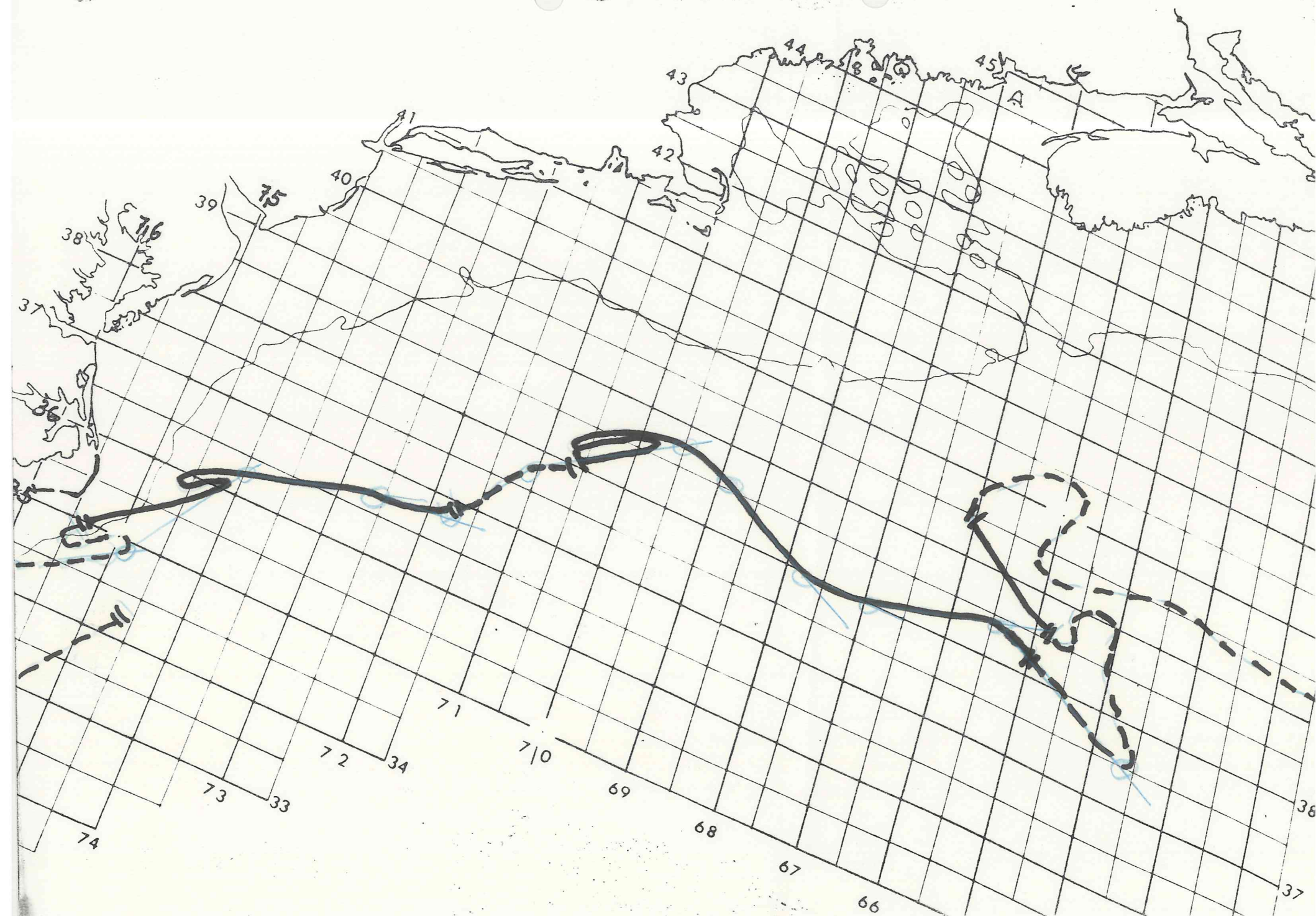
22 JAN 88

215862 228864 237869 242864 249861
258857 256850 253845 248843 246840
245835 242832 241825 //

270799 287800 304800 310798 317792
323777 328770 341762 349749 363740
367726 369717 377711 387695 36
385689 380678 380670 384655
375636 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 20 JAN 1988 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SF

Date: 22 JAN 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

25 JAN 88

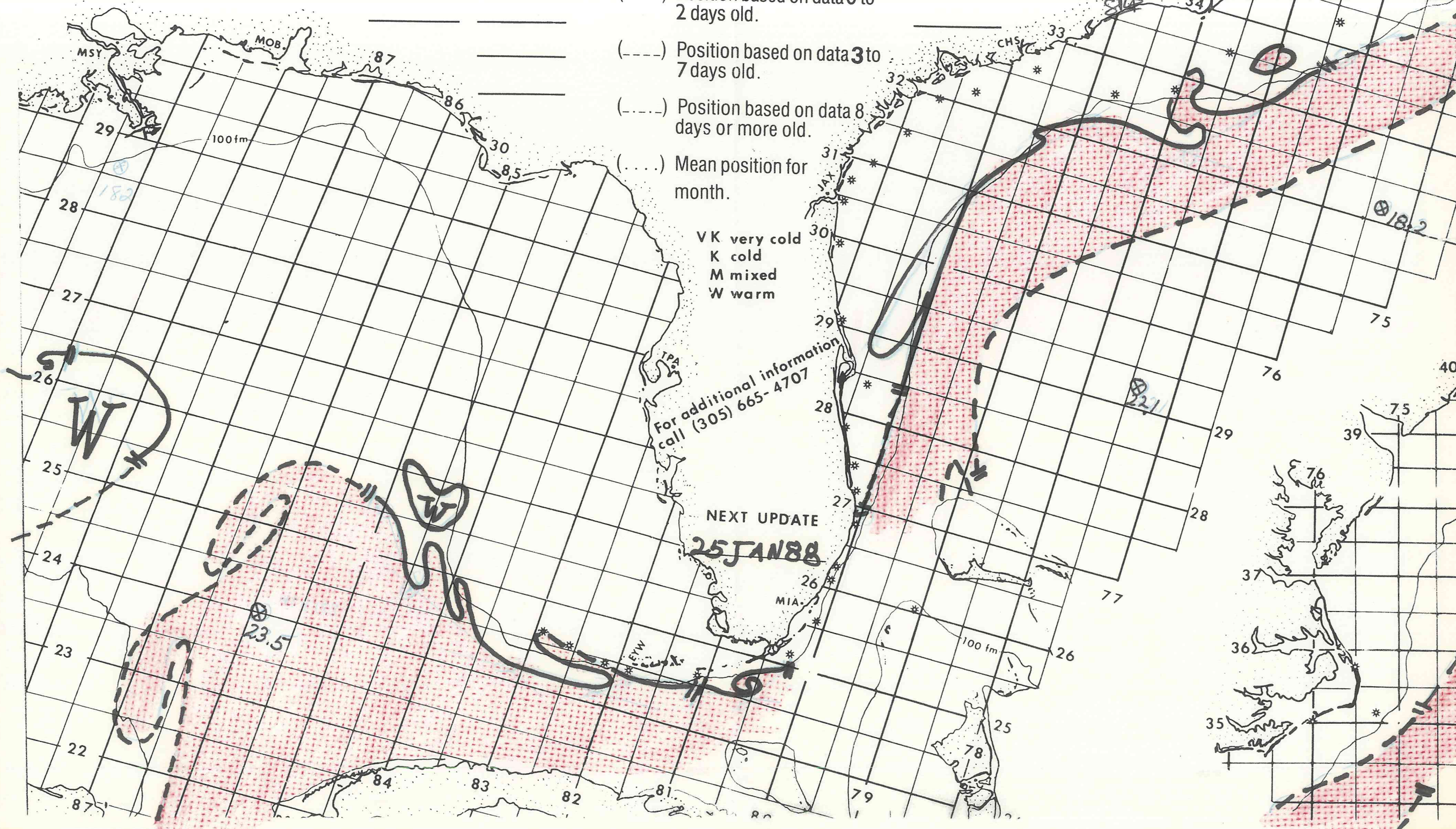
GULF STREAM SYSTEM FLOW CHART # 2450

270800 310800 322789 322776 339762

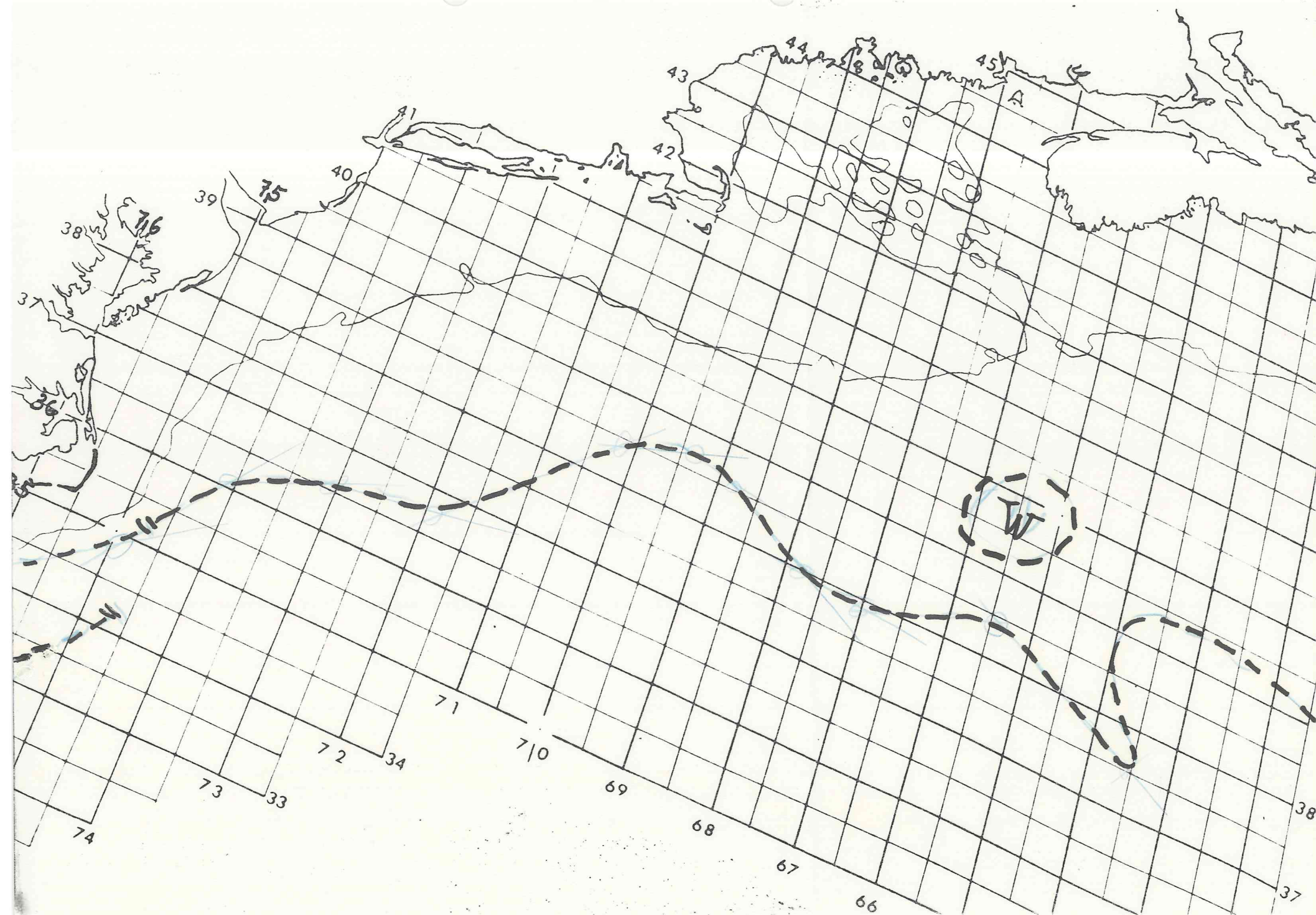
349749 361740 365731 368718 384701

387693 386687 380678 379670 36

384654 376635 //



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



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: **25 JAN** 19**88**

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

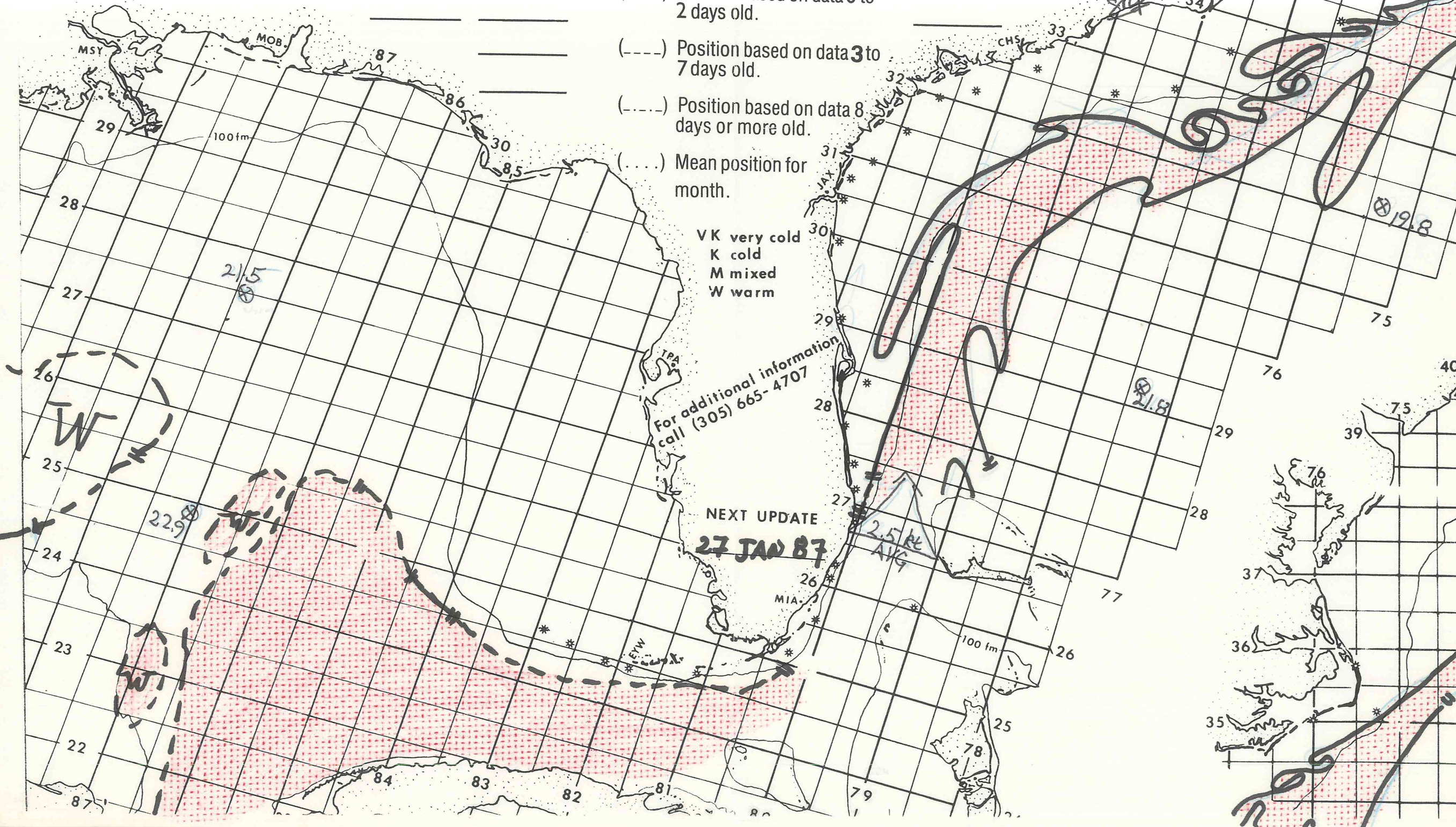
For additional information
call (305) 665-4707

NEXT UPDATE

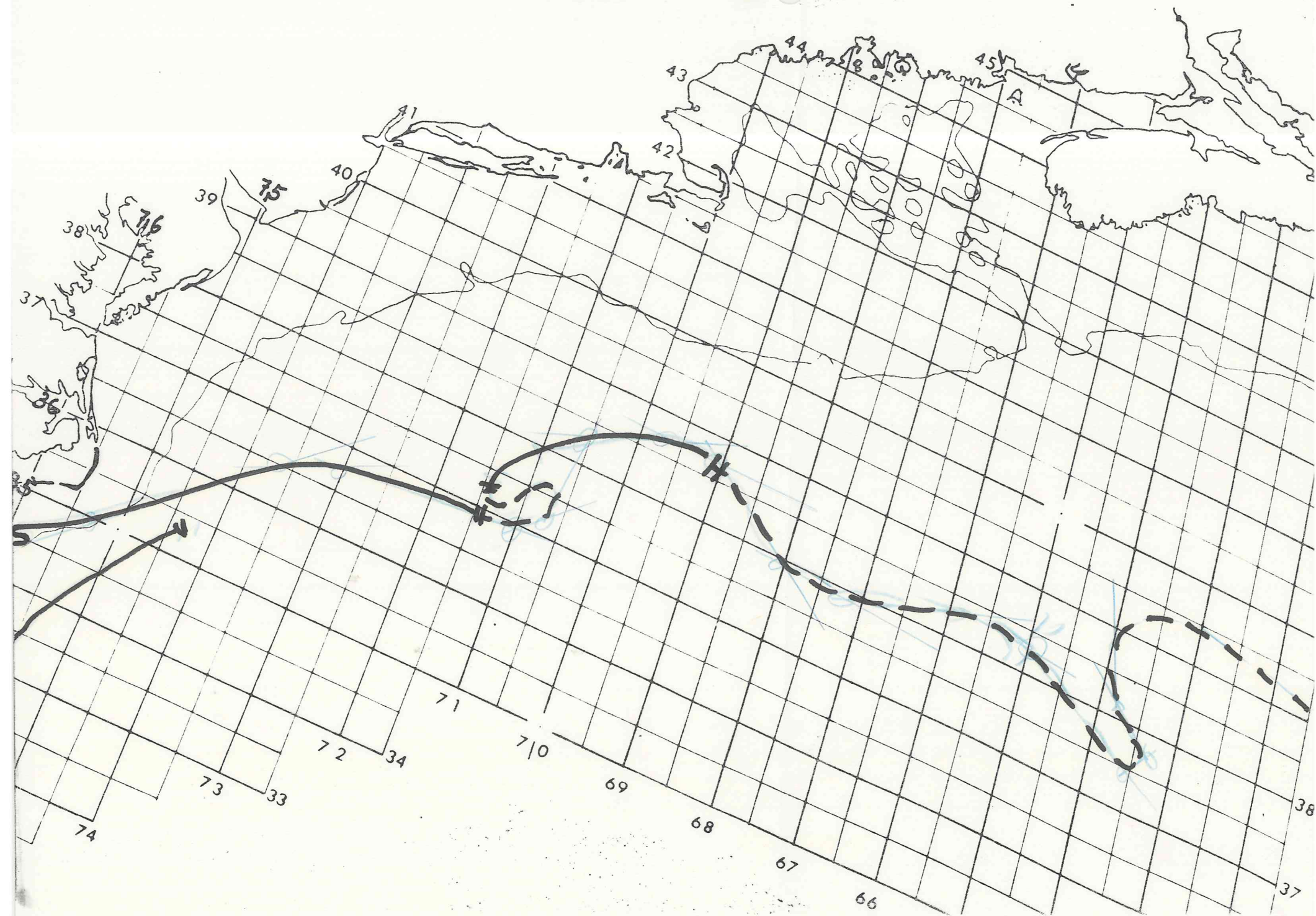
27 JAN 87

215862 228864 237869 242864 249861
258857 256850 248844 242821 244818
245805 250802 //

270800 312799 323787 322775 333766
345758 350752 365736 368730 370710
372707 384705 387697 387691 36
379680 379672 383657 383650 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 25 JAN 1988 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: **27 JAN** 19**88**

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
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NEXT UPDATE

29 JAN 88

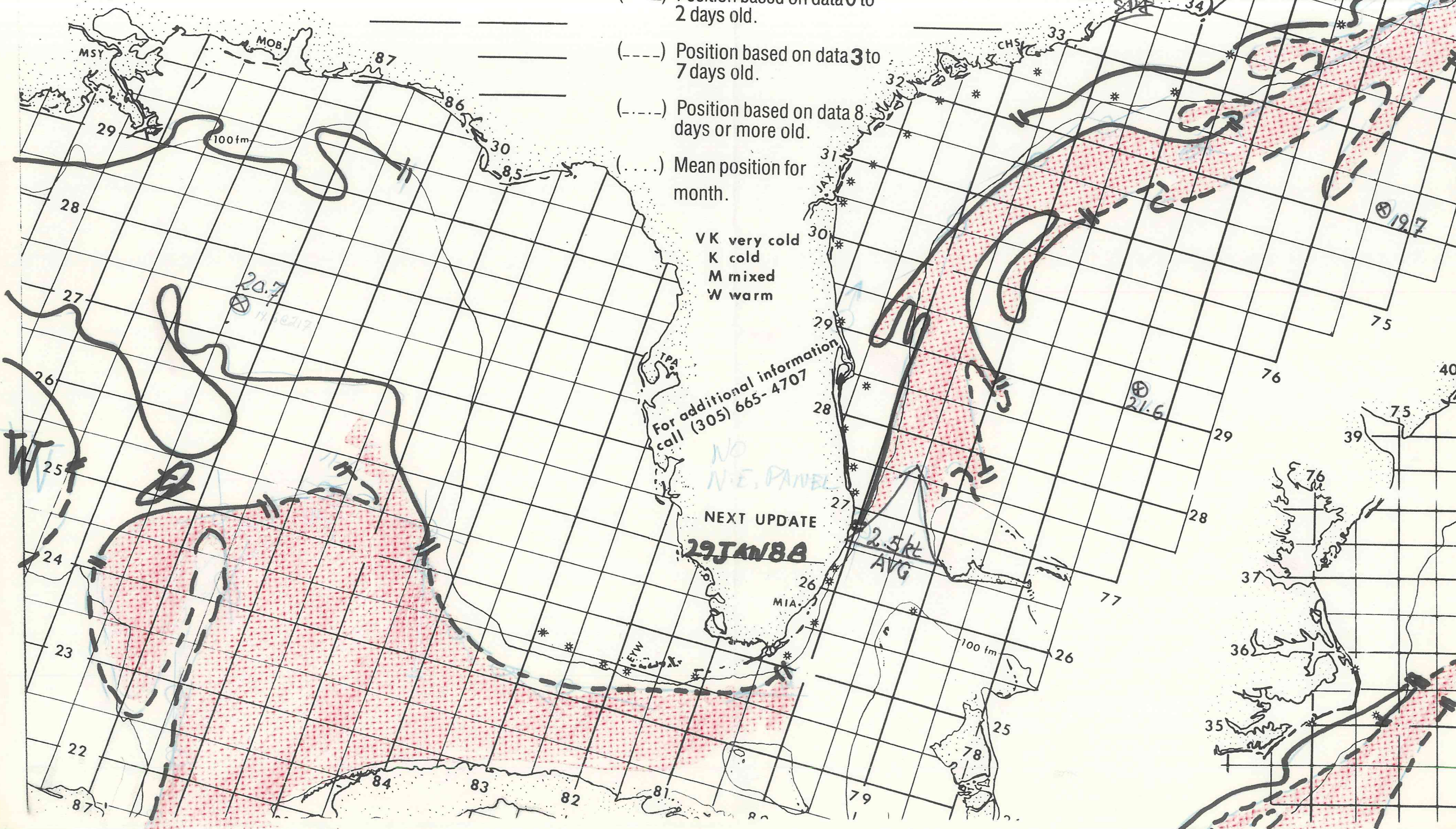
215862 222862 229865 235865 242864

250867 256857 254845 250844 244838

241831 241824 243815 246805 250802

270800 305800 316794 323787 323776

347756 350752



GULF STREAM SYSTEM FLOW CHART # 2450

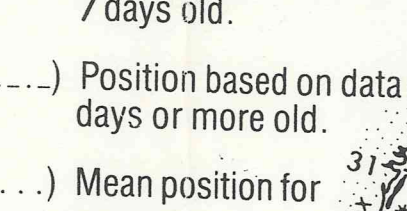
NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 29 JAN 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
28

NEXT UPDATE

01 FEB 88

MIÀ.

100 fm

25



270800 308800 322787 323776 335764
343762 348753 355745 360742 //

