GULF STREAM SYSTEM FLOW CHART " 2450

NOAA Miami SFSS

Date: Ø1 DEC 1986

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.

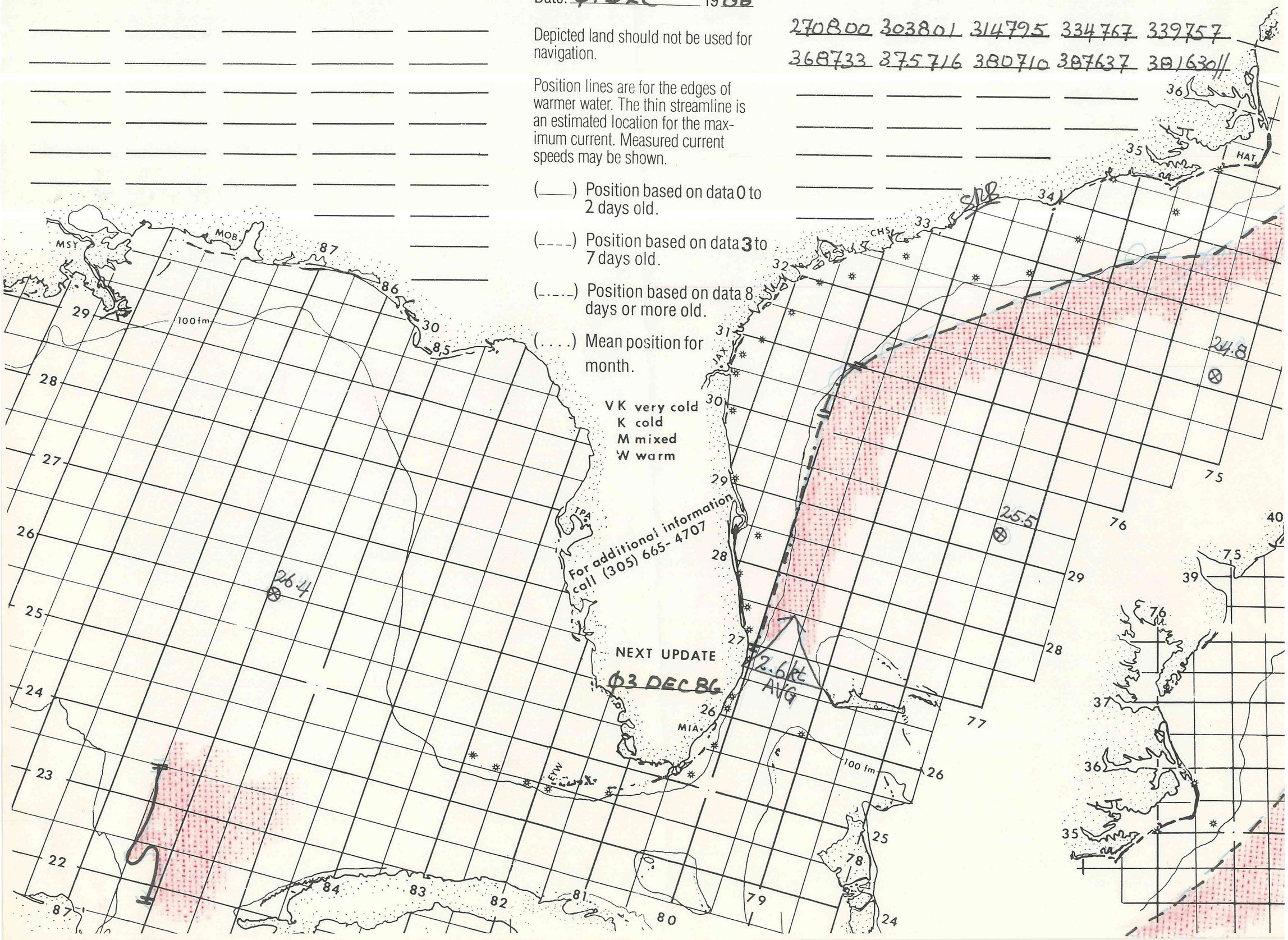
VK very cold
K cold
M mixed
W warm

For additional information call (305) 665-4707

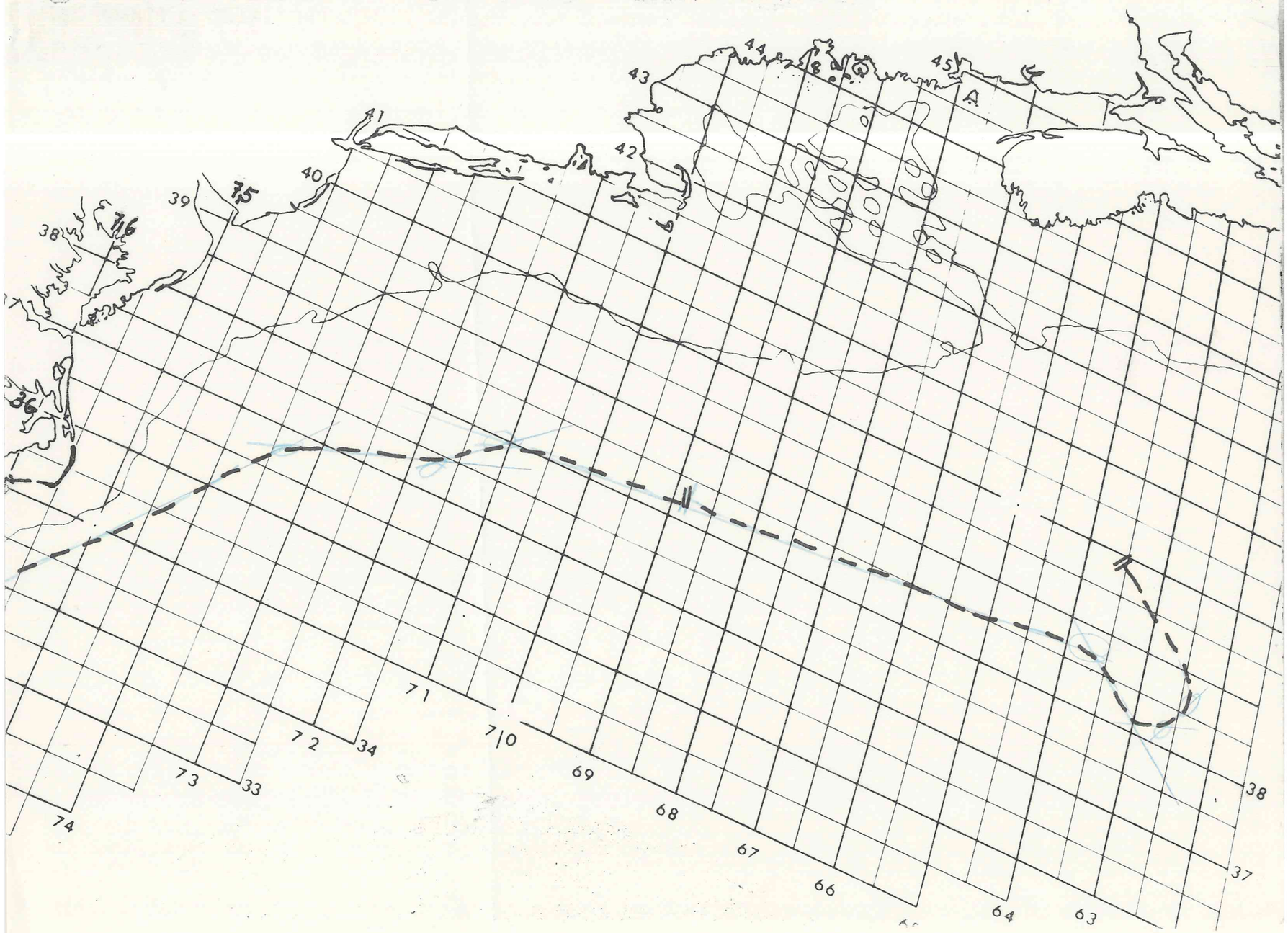
NEXT UPDATE
Ø3 DEC 86

GULF STREAM SYSTEM FLOW CHART # 2450

270800 303801 314795 334767 339757
368733 375716 380710 387637 391630//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 01 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

Date: 03 DEC 1986

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.

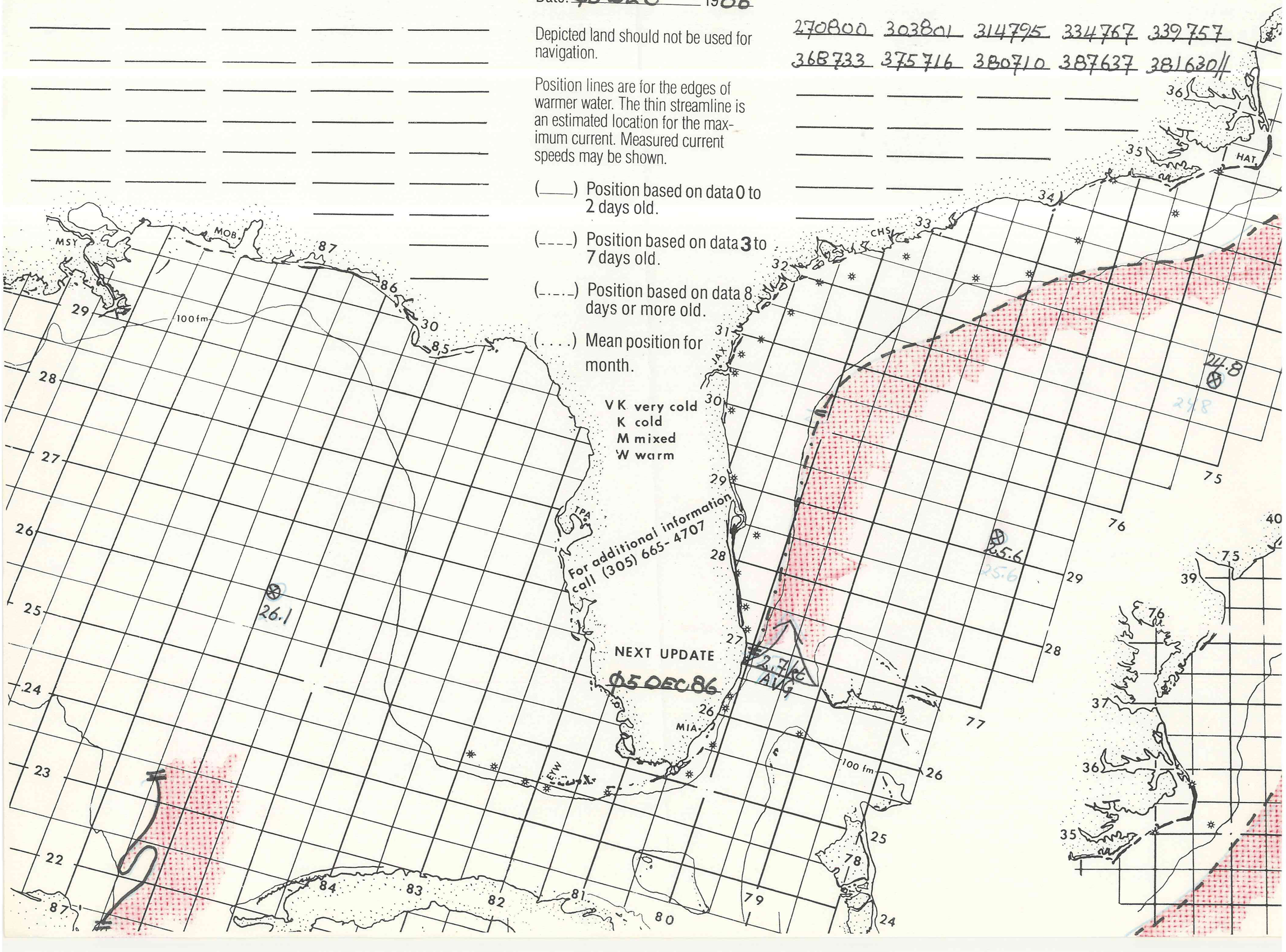
VK very cold
K cold
M mixed
W warm

For additional information call (305) 665-4707

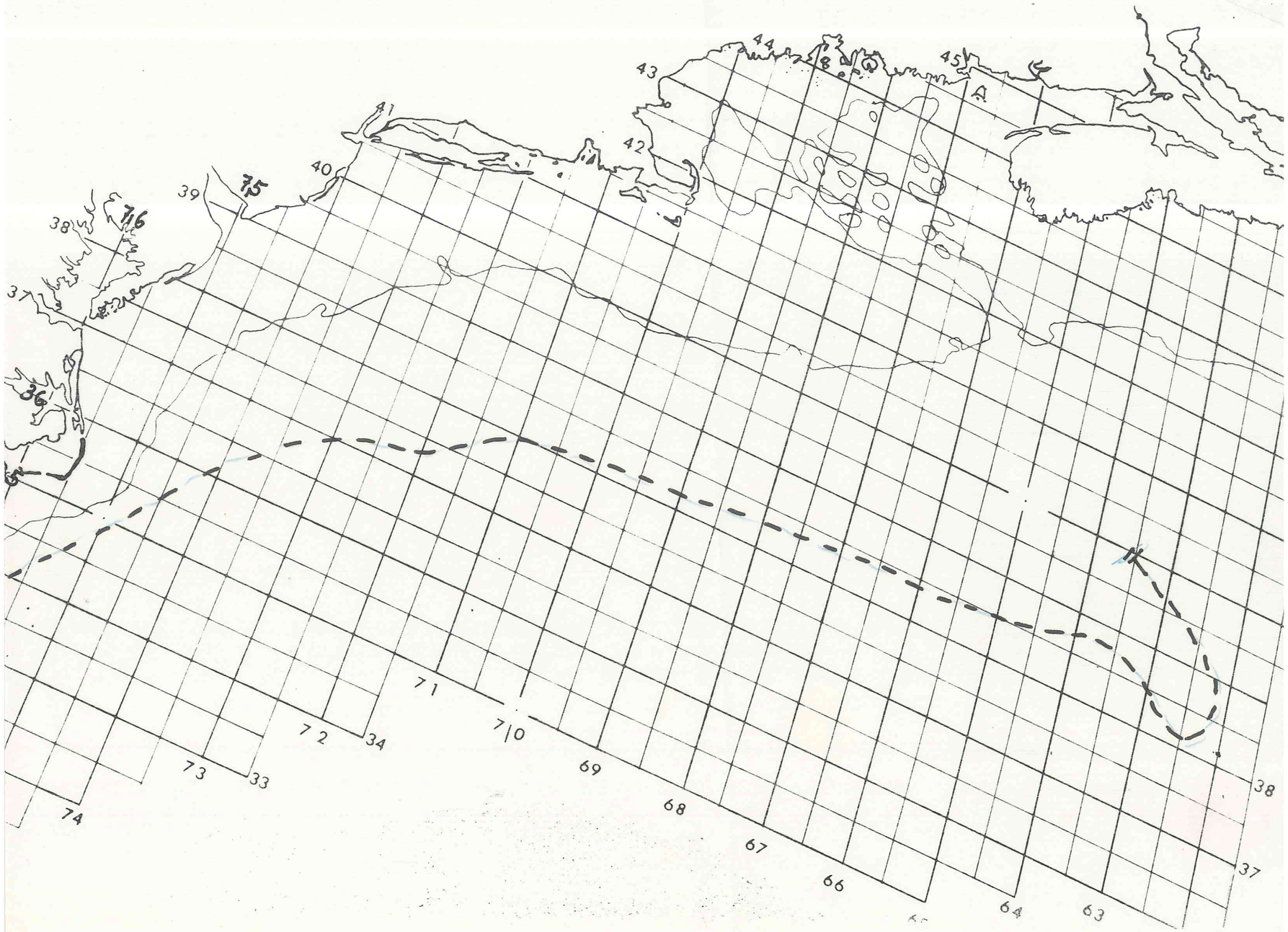
NEXT UPDATE
05 DEC 86

GULF STREAM SYSTEM FLOW CHART # 2450

270800 303801 314795 334767 339757
368733 375716 380710 387637 381630//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 03 DEC 1986 PART B



MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: 03 DEC 1986 PART B

GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

Date: 05 DEC 1986

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.

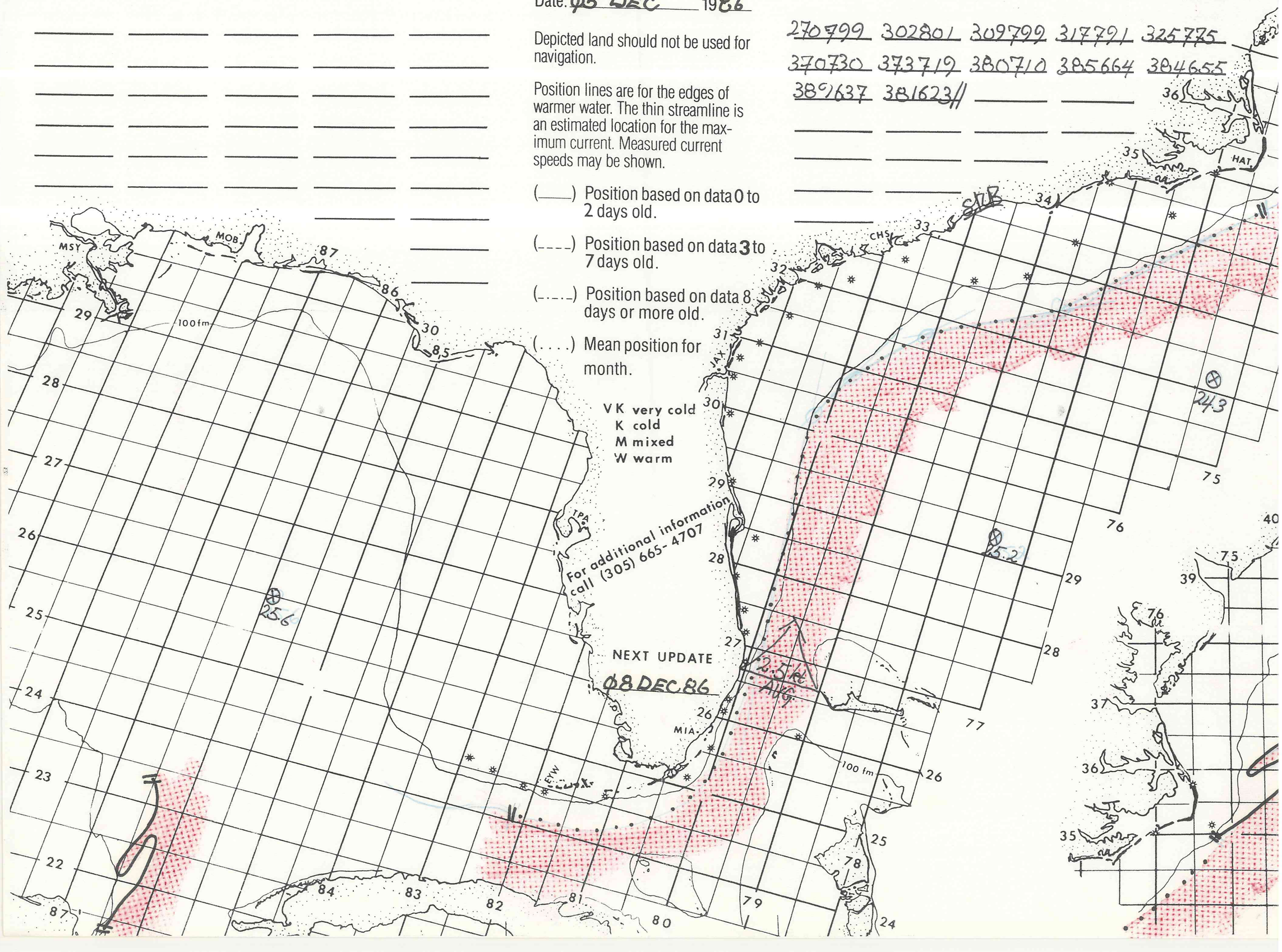
VK very cold
K cold
M mixed
W warm

For additional information call (305) 665-4707

NEXT UPDATE
08 DEC 86

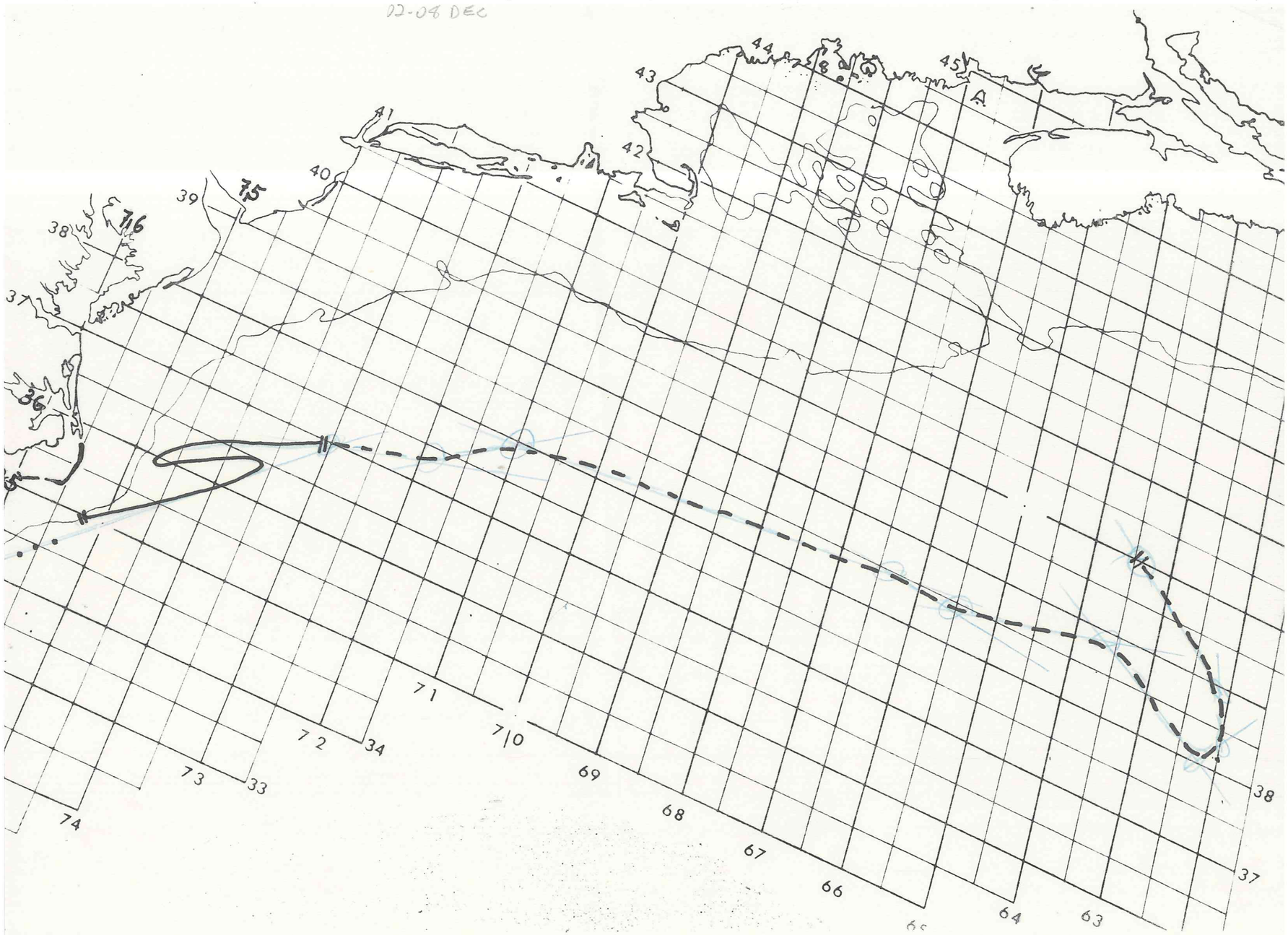
GULF STREAM SYSTEM FLOW CHART ++2450

270799 302801 309799 317791 325775
370730 373719 380710 385664 384655
389637 381623//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 05 DEC 1986 PART B

22-04 DEC



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

Date: Ø8 DEC 1986

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.

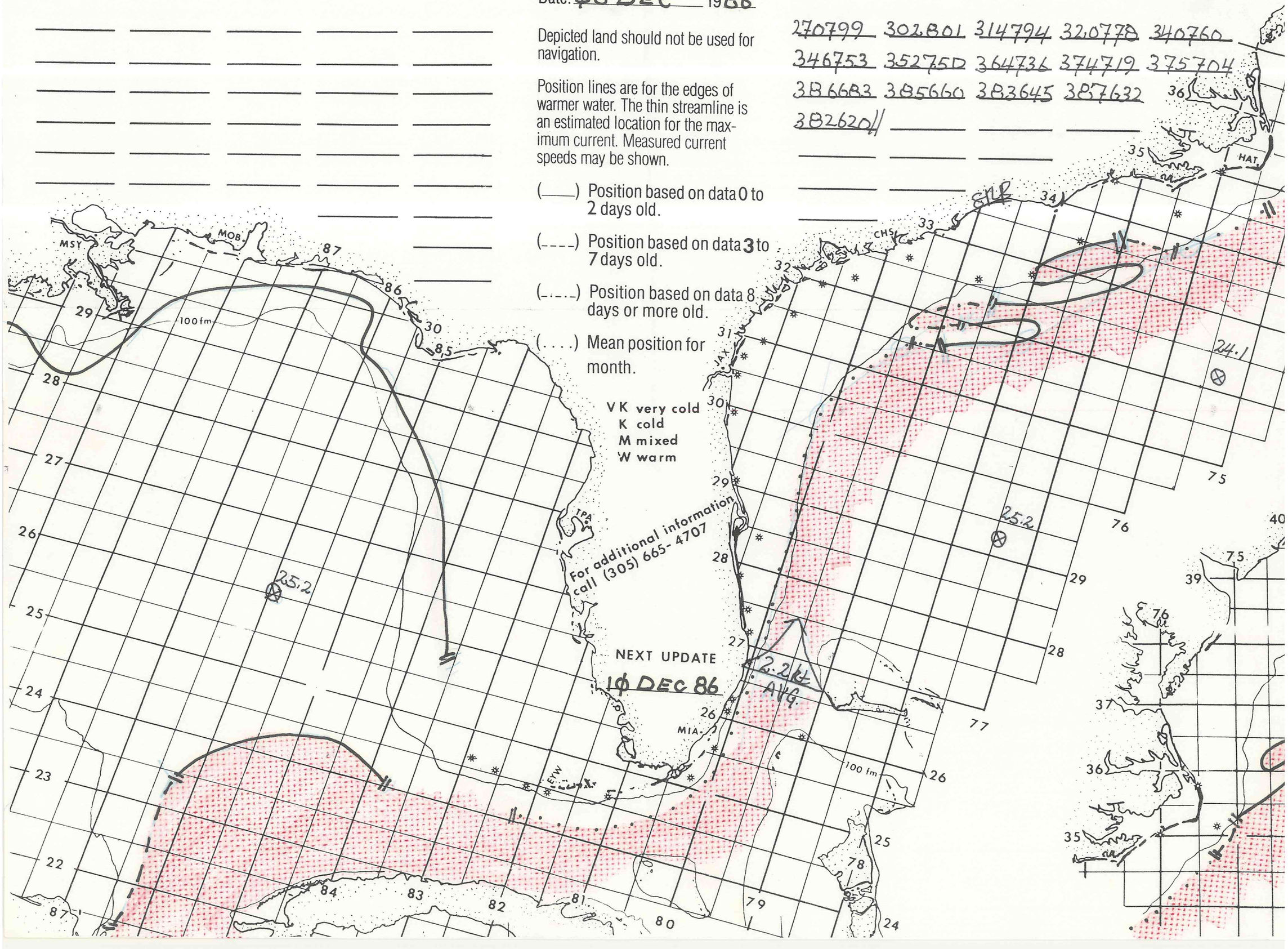
VK very cold
K cold
M mixed
W warm

For additional information call (305) 665-4707

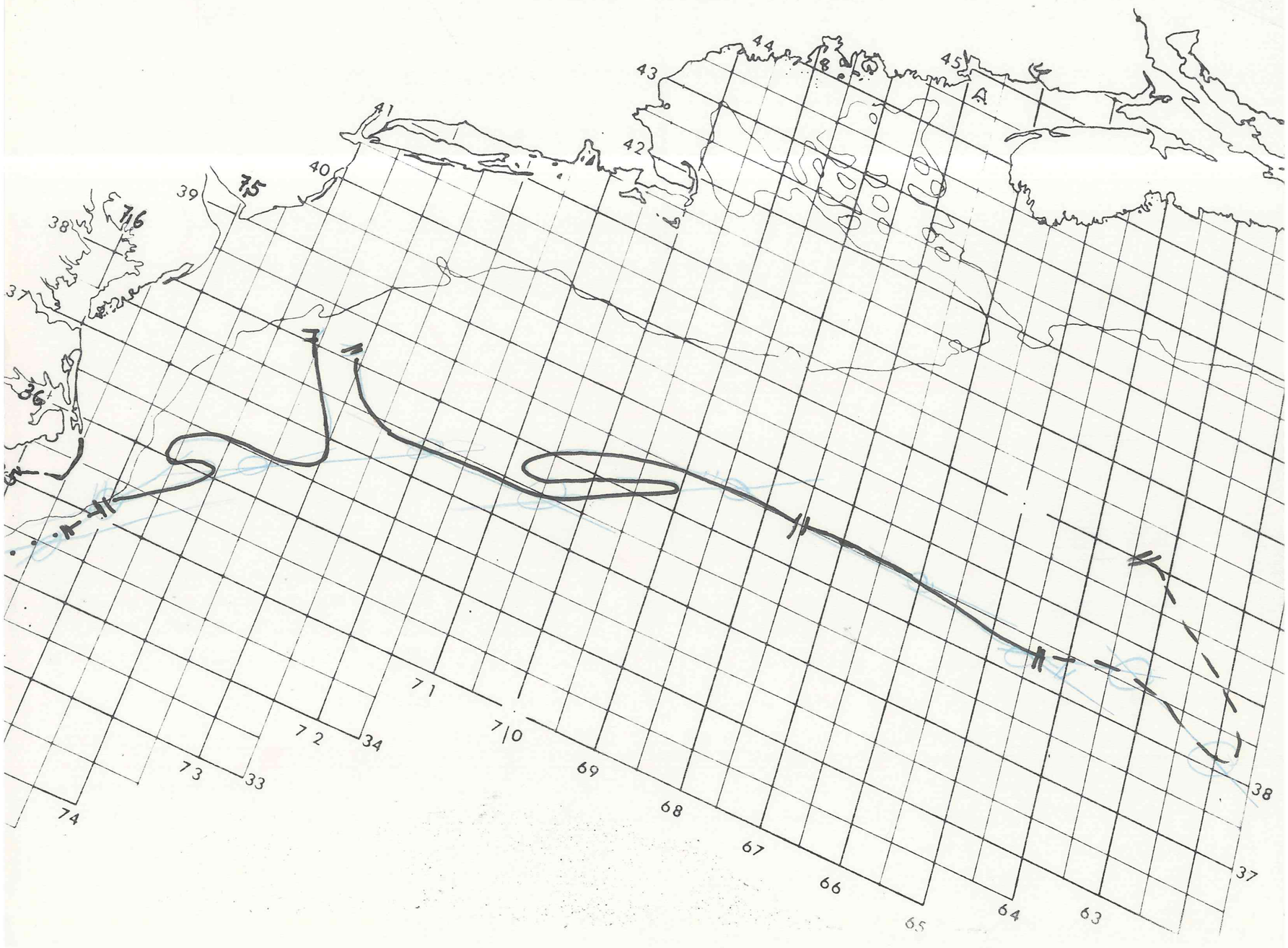
NEXT UPDATE
1Ø DEC 86

GULF STREAM SYSTEM FLOW CHART #2450

270799 302801 314794 320778 340760
346753 352750 364736 374719 375704
386683 385660 383645 387632
382620



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 08 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

Date: 10 DEC 1986

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.

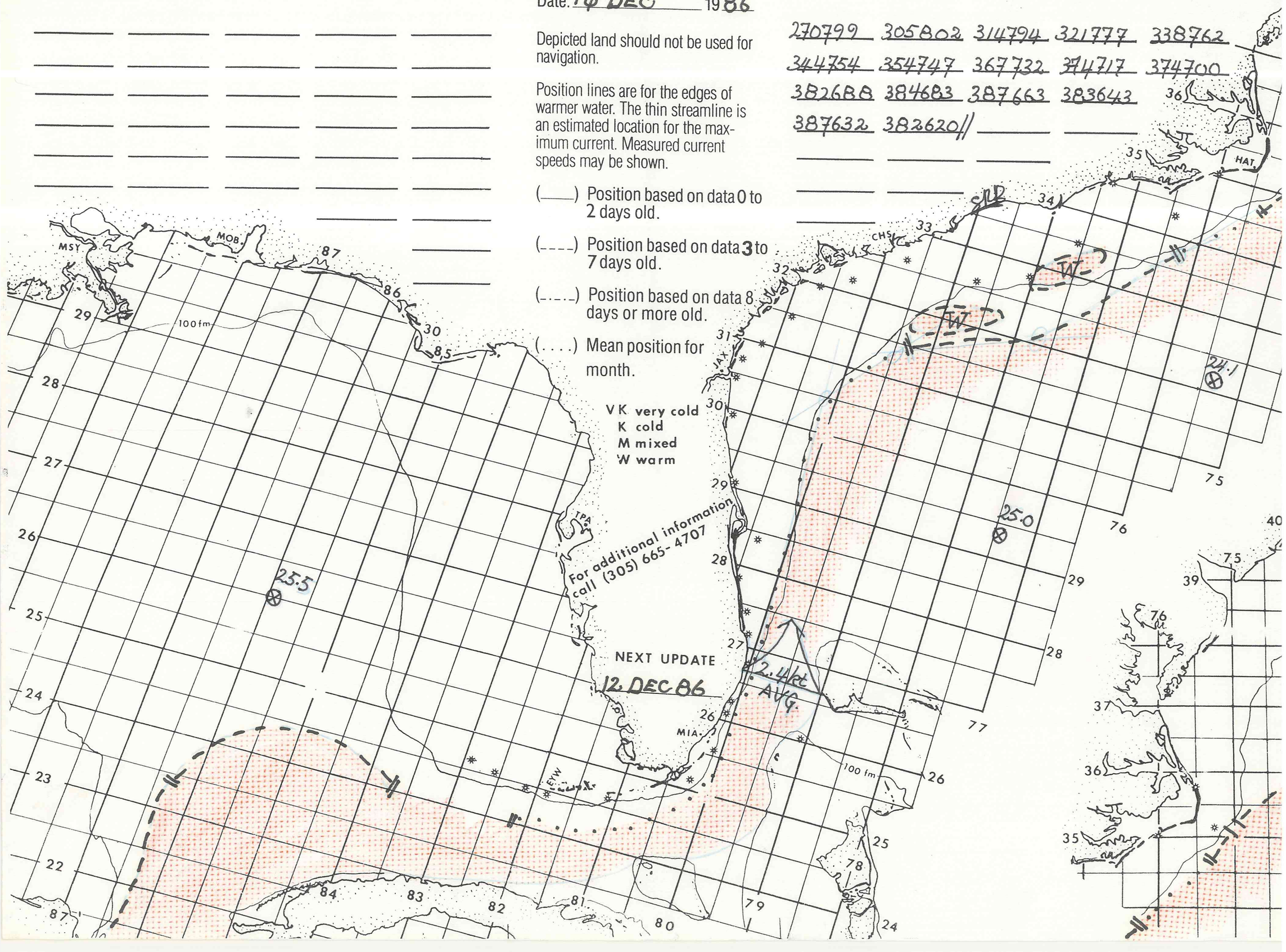
VK very cold
K cold
M mixed
W warm

For additional information call (305) 665- 4707

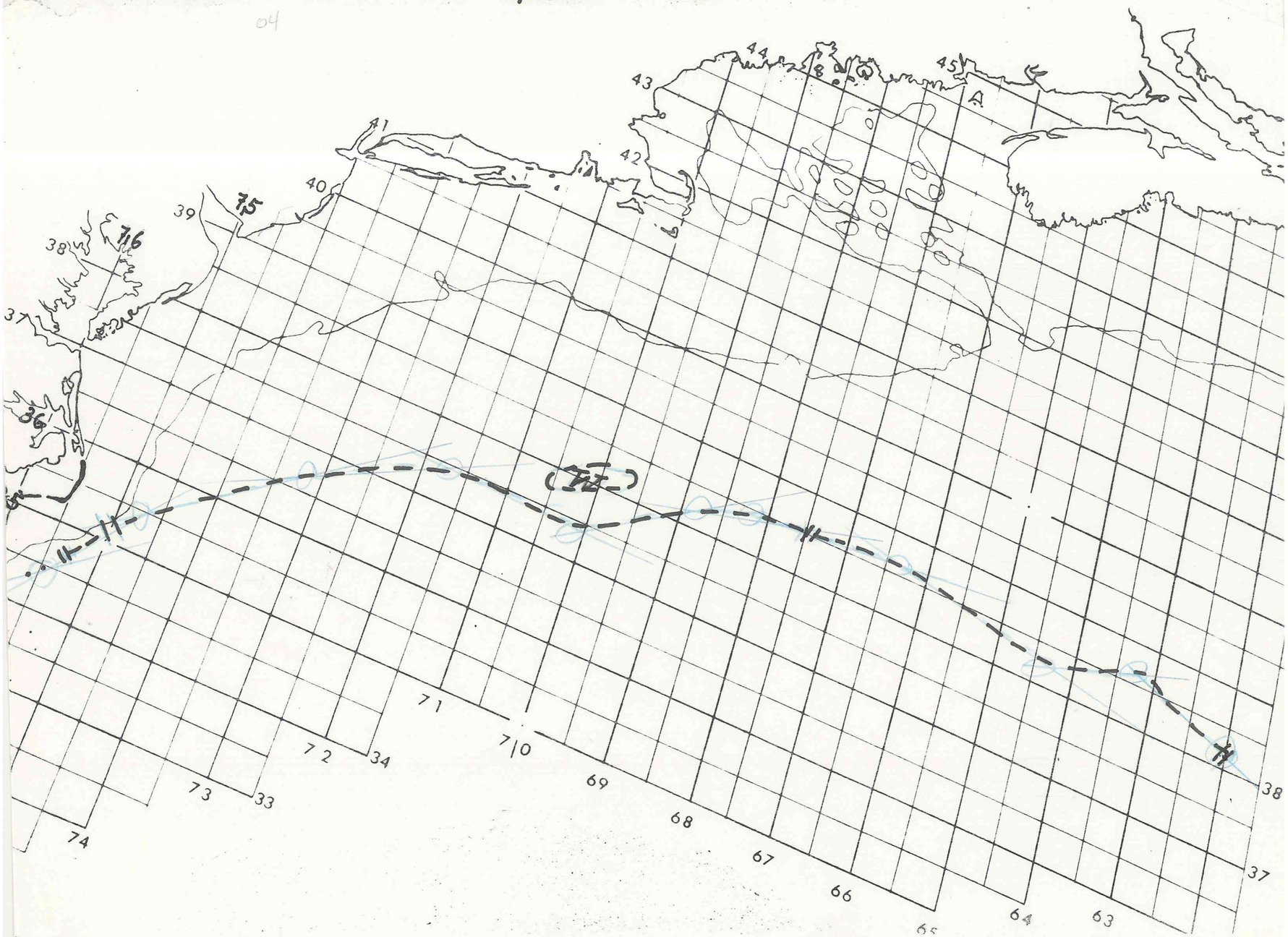
NEXT UPDATE
12 DEC 86

GULF STREAM SYSTEM FLOW CHART ++2450

270799 305802 314794 321777 338762
344754 354747 367732 374717 374700
382688 384683 387663 383643
387632 382620//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 10 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART 2450

09-15 DEC

NOAA Miami SFSS

Date: 12 DEC 1986

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

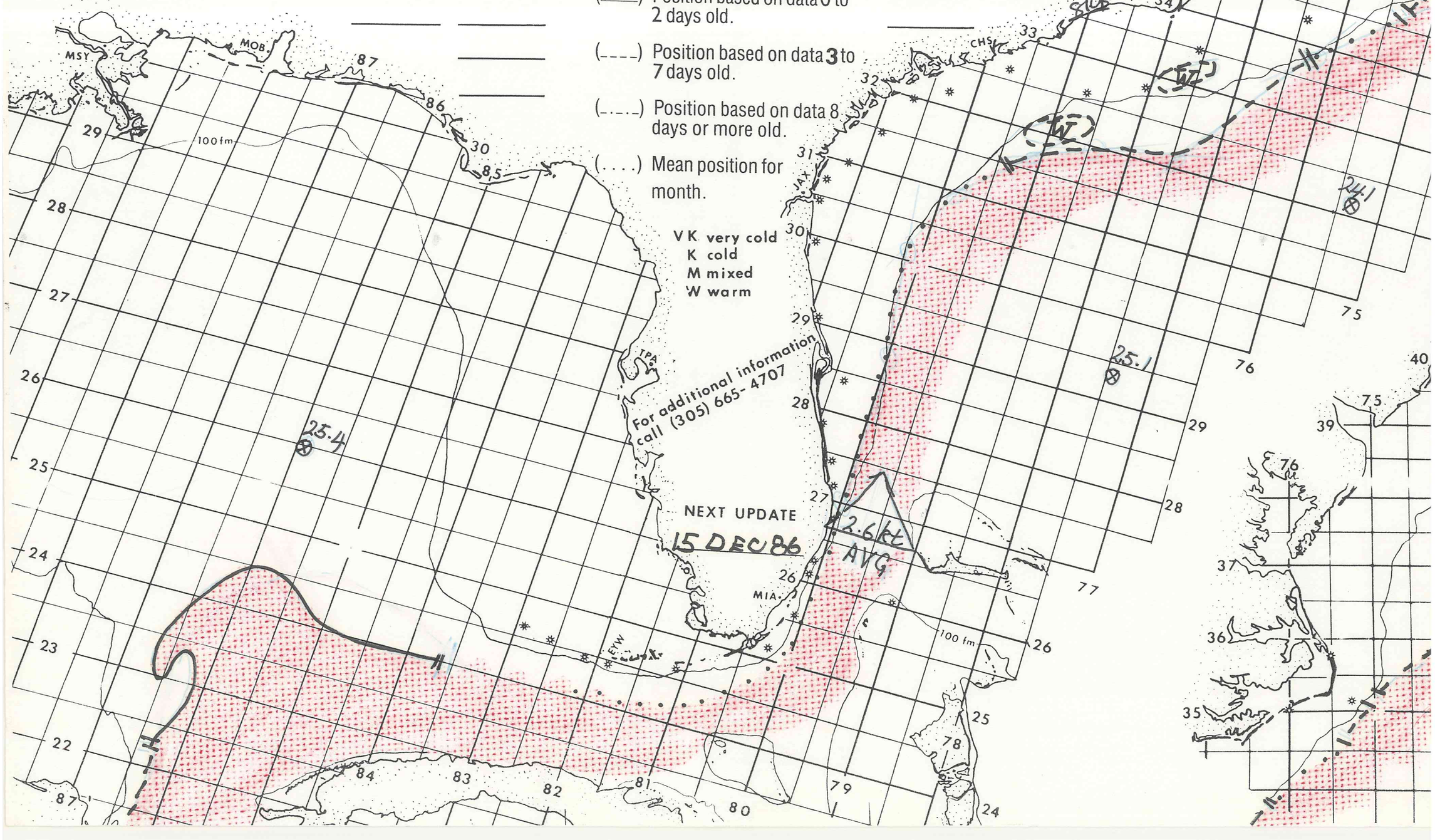
For additional information call (305) 665-4707

NEXT UPDATE

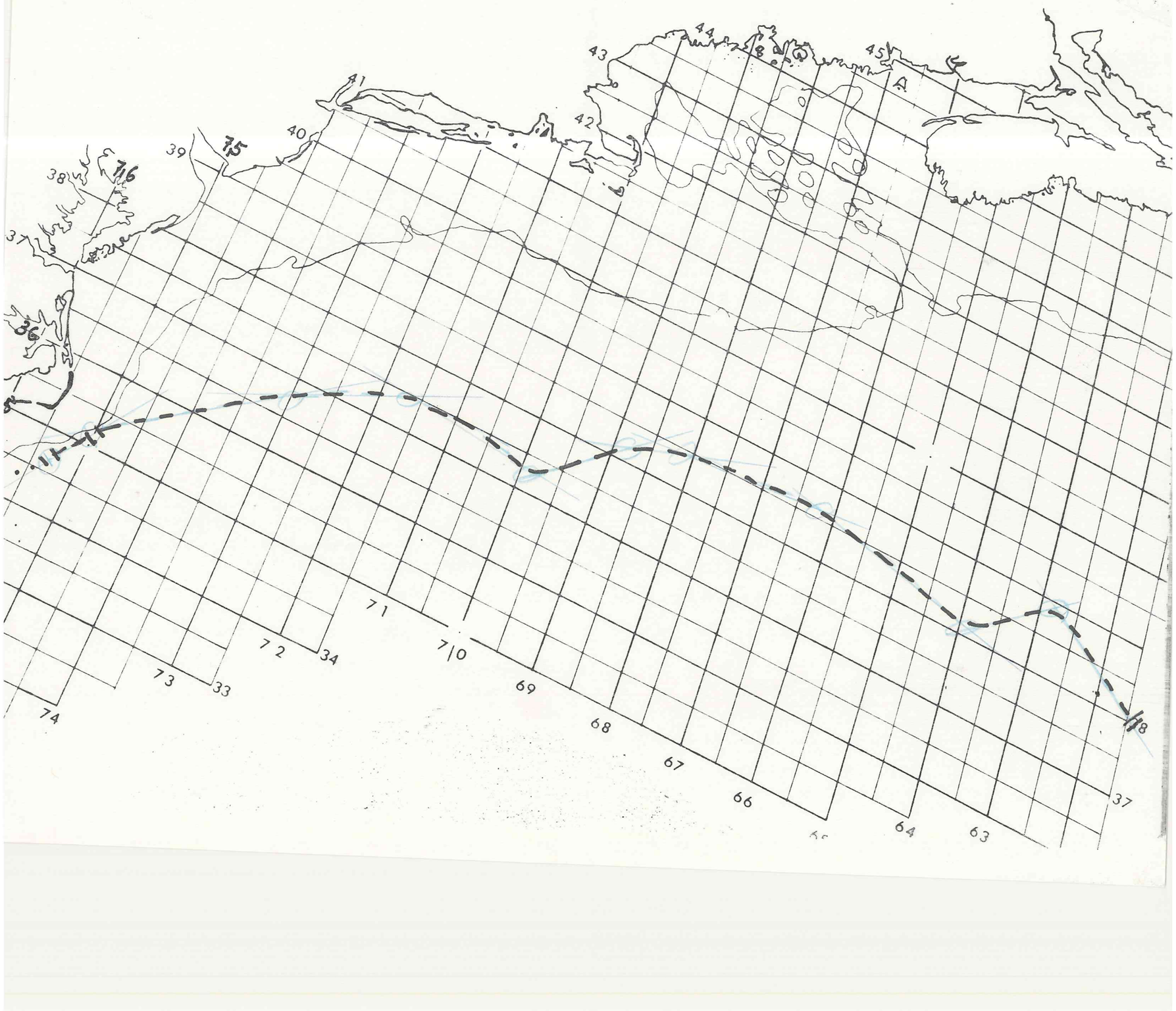
15 DEC 86

GULF STREAM SYSTEM FLOW CHART #2450

270799 288800 301802 310798 317791
320784 322774 338763 342753 352750
368729 375716 373698 382688
384681 386662 382638 389628
380615//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 12 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

Date: 15 DEC 1986

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.

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(_ . _ . _) Position based on data 8 days or more old.

(. . . .) Mean position for month.

VK very cold
K cold
M mixed
W warm

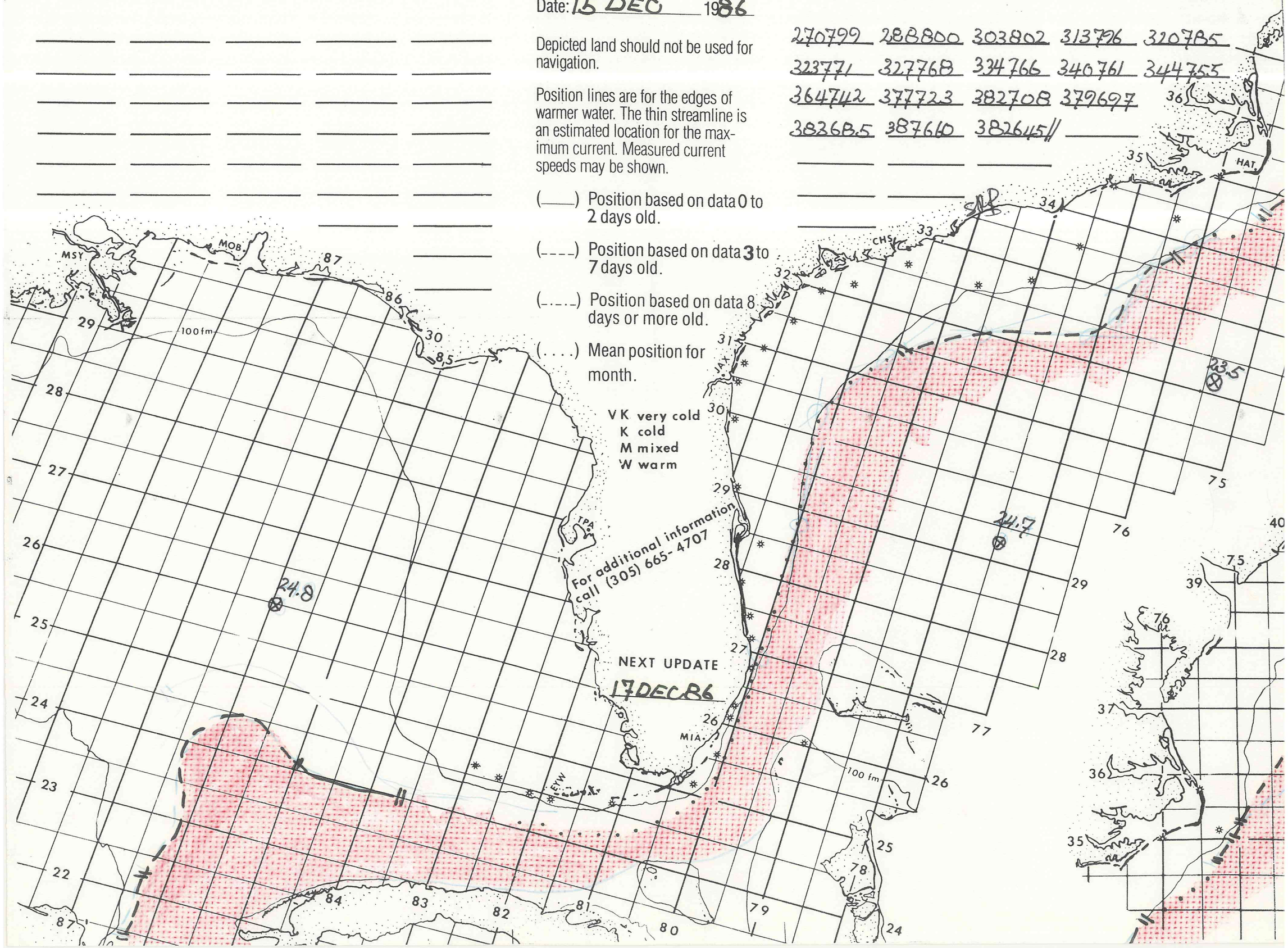
For additional information call (305) 665-4707

NEXT UPDATE

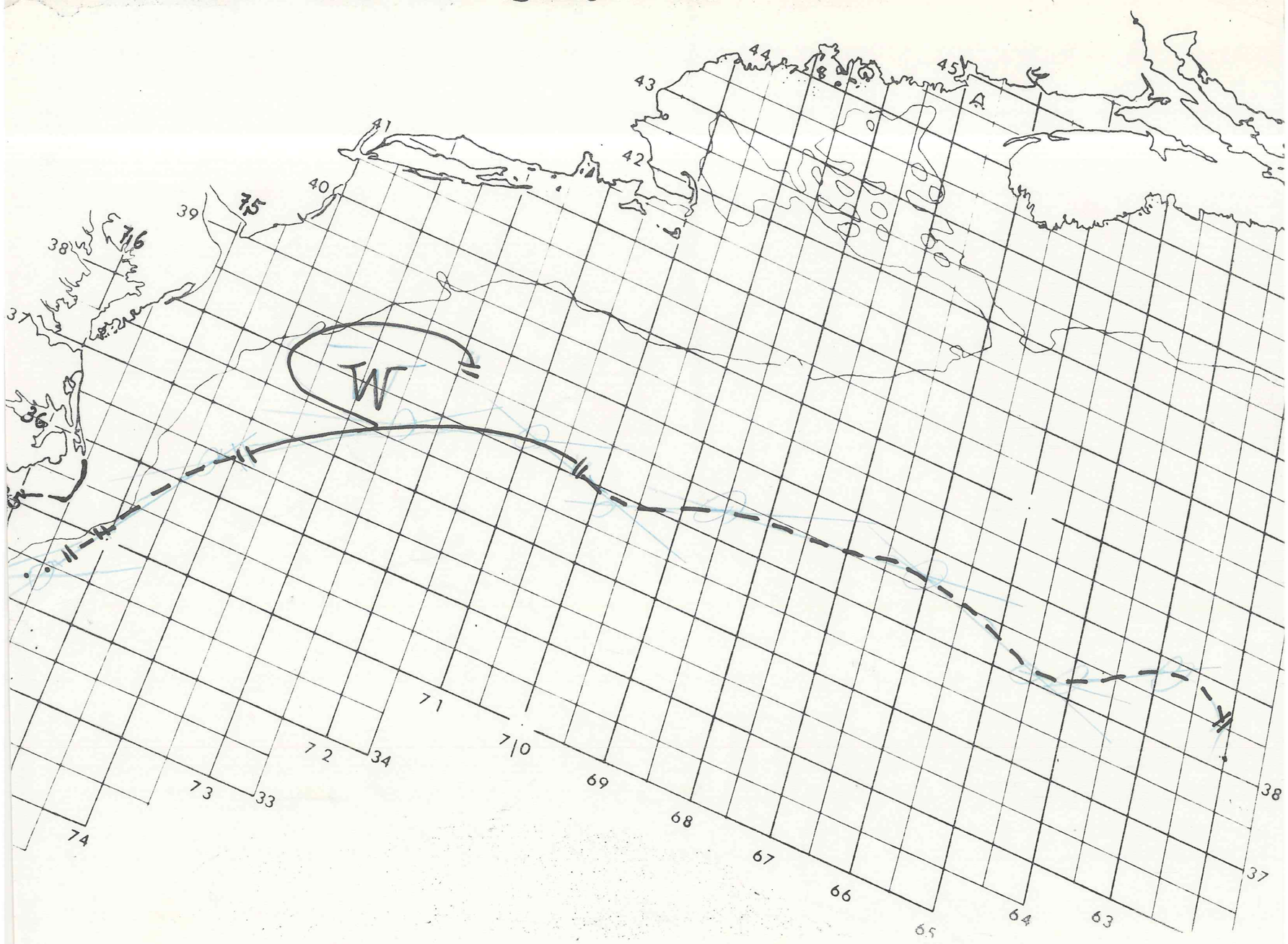
17DEC86

GULF STREAM SYSTEM FLOW CHART #2450

270799 288800 303802 313796 320785
323771 327768 334766 340761 344755
364742 377723 382708 379697
383685 387660 382645//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 15 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

Date: 17 DEC 1986

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.

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(. . . .) Mean position for month.

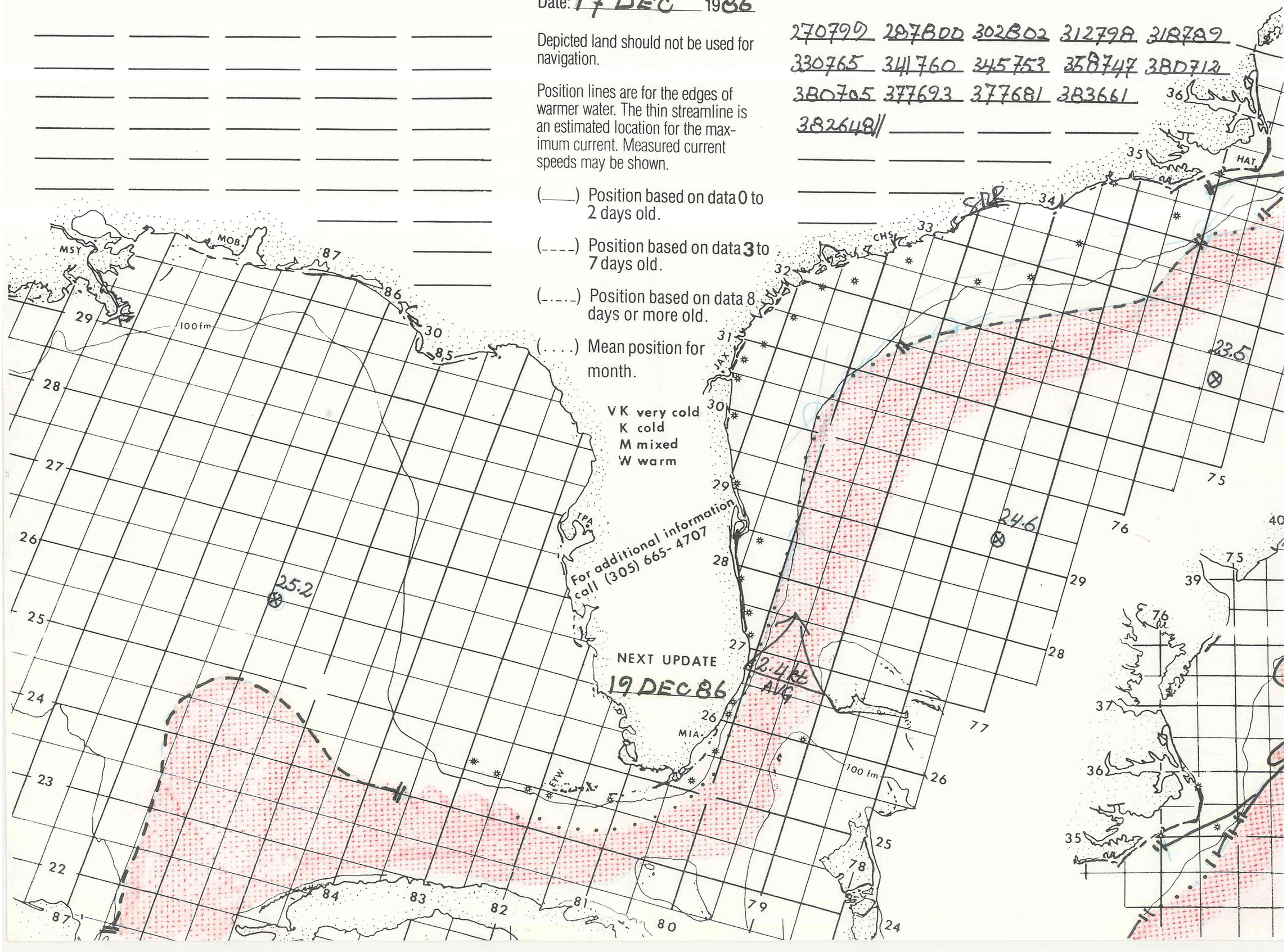
VK very cold
K cold
M mixed
W warm

For additional information call (305) 665-4707

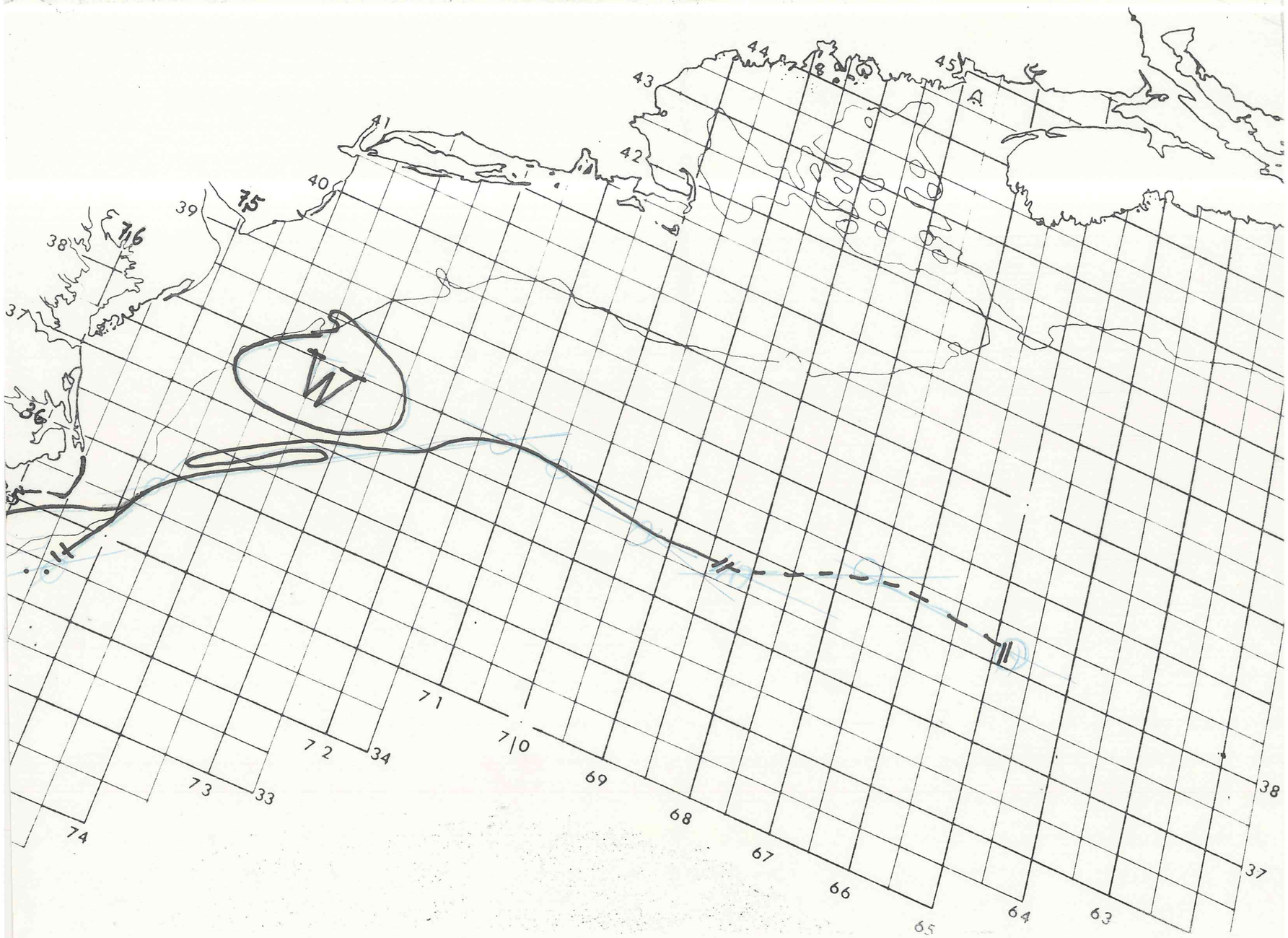
NEXT UPDATE
19 DEC 86

GULF STREAM SYSTEM FLOW CHART #2450

270799 287800 302802 312798 318789
330765 341760 345753 358747 380712
380705 377693 377681 383661
382648



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 17 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART #2450

Date: 19 DEC 1986

215863	220863	230868	241862	249872
254865	249852	244846	239838	240833
241821	243816	244807	247803	252800
270799 //				

270799	290800	301802	322788	323783
321777	328762	345757	349752	357747
363740	379715	380705	377687	
378677	383667	382648 //		

Depicted land should not be used for navigation.

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(-.-.-.) Position based on data 8 days or more old.

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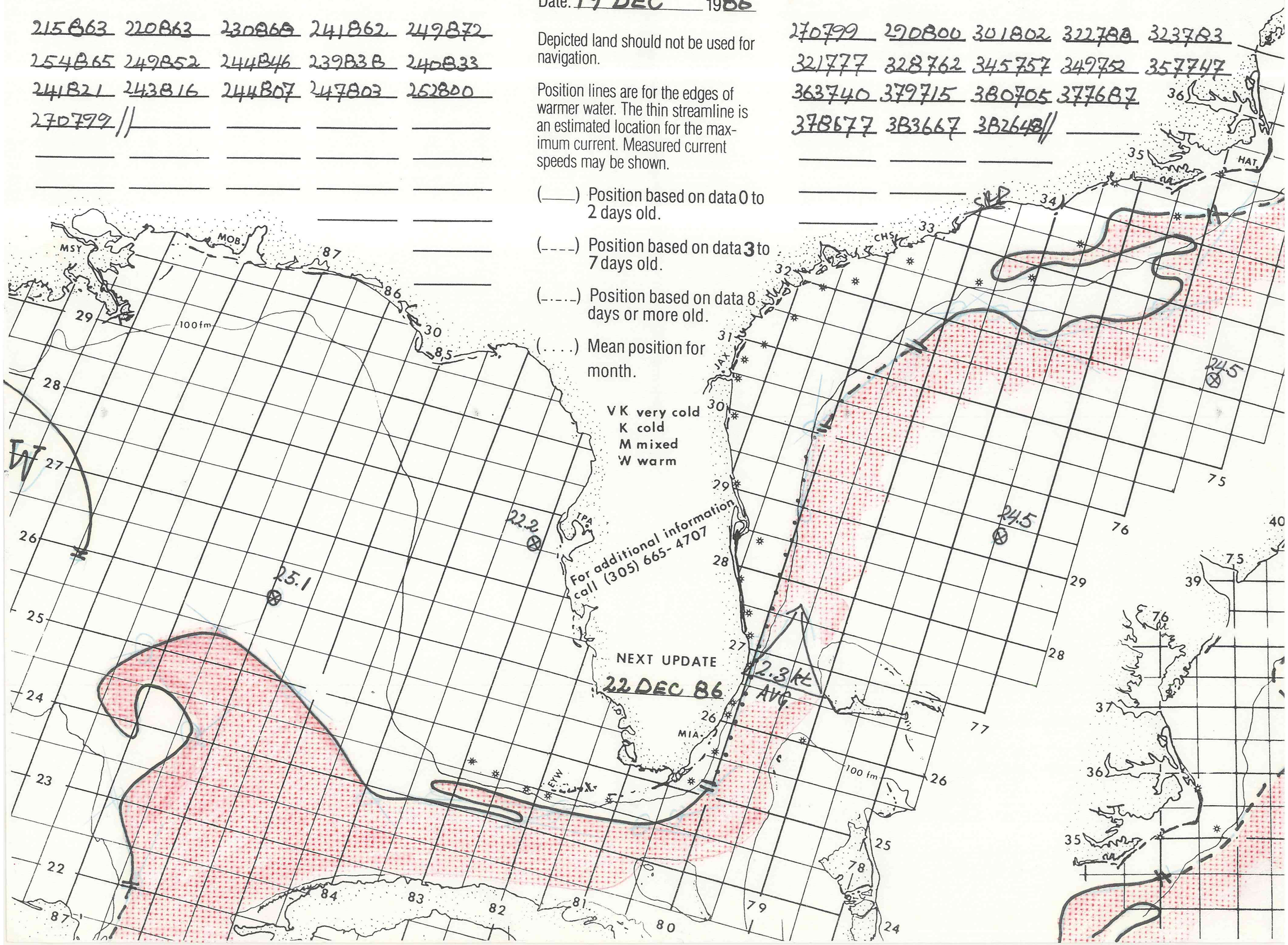
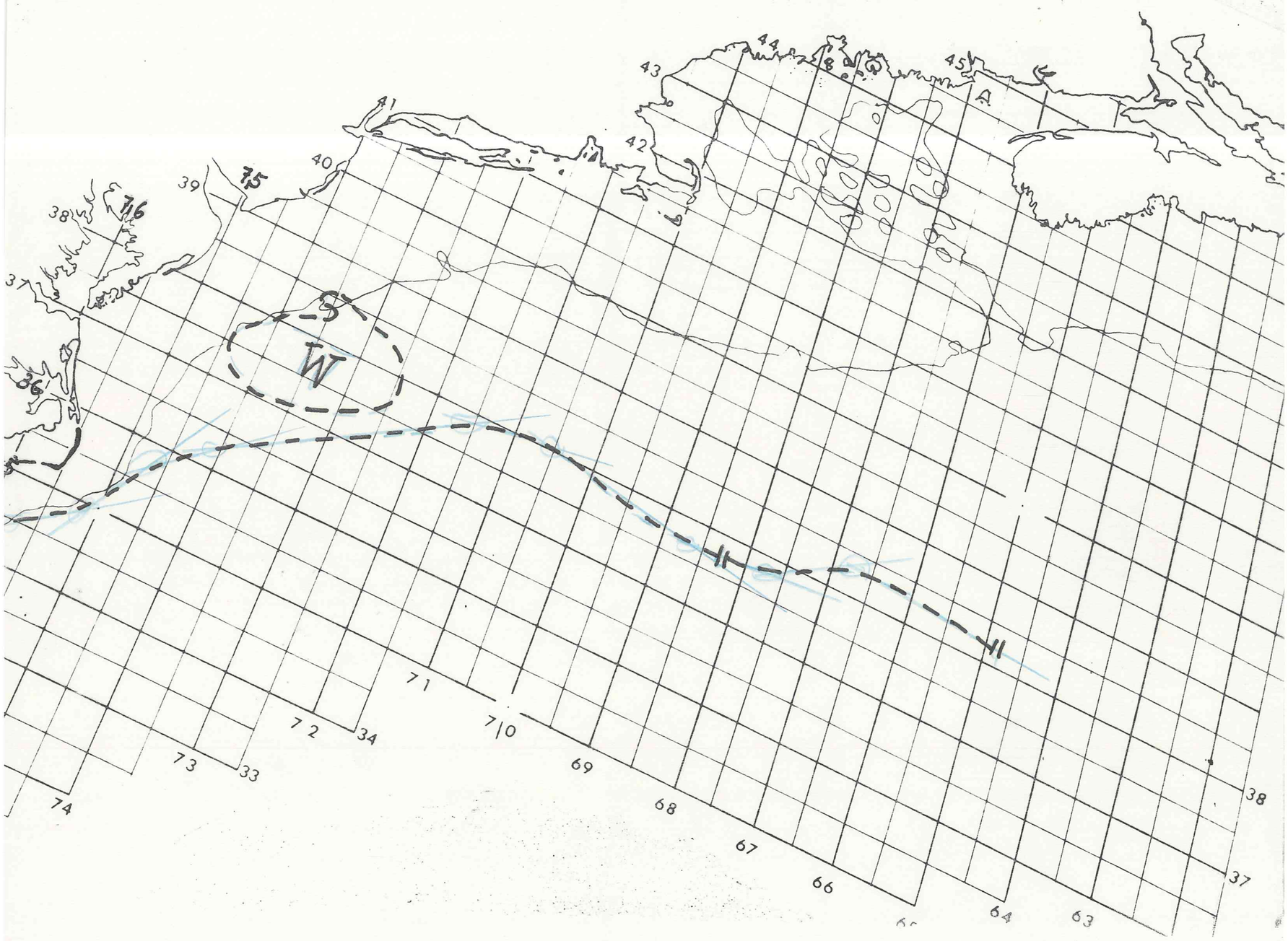
VK very cold
K cold
M mixed
W warm



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 19 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART 2450

215862 221862 226867 231868 240865
244867 248877 253876 257869 256863
250852 245243 239838 240834 2[illegible]
244811 245805 247802 252800 260800//

NOAA Miami SFSS

Date: 22 DEC 1986

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.

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(- . - .) Position based on data 8 days or more old.

(. . . .) Mean position for month.

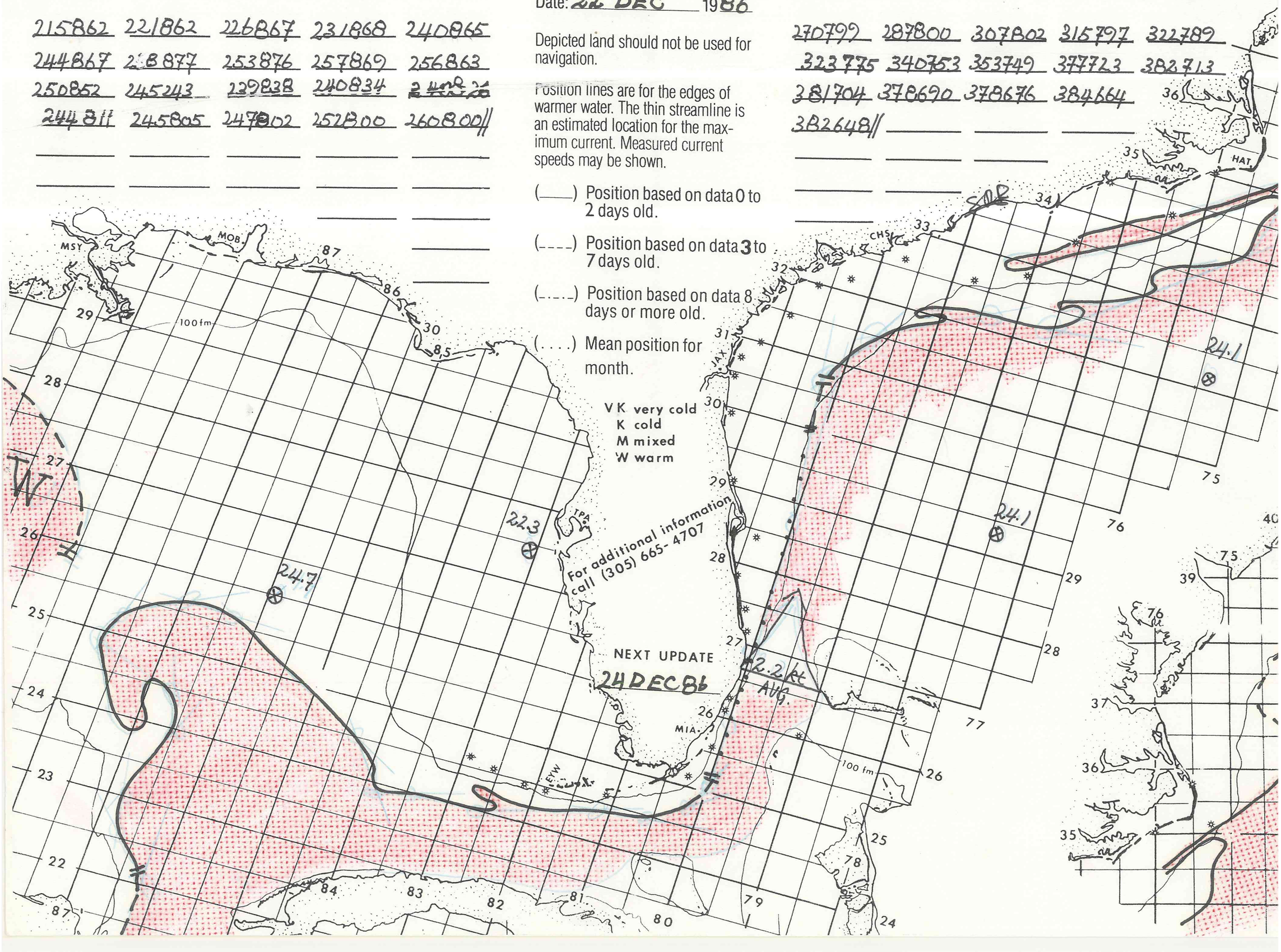
VK very cold
K cold
M mixed
W warm

For additional information call (305) 665-4707

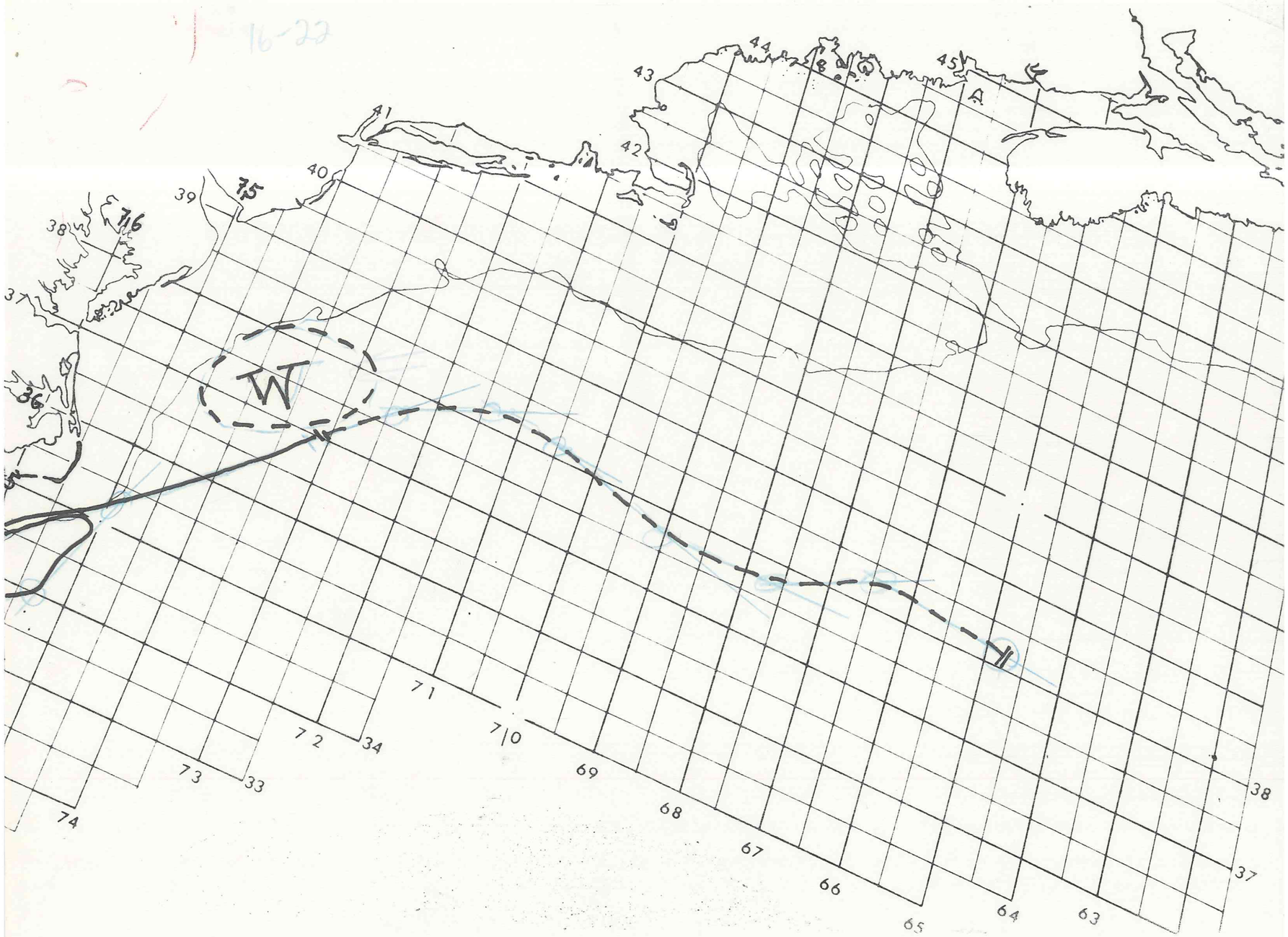
NEXT UPDATE
24 DEC 86

GULF STREAM SYSTEM FLOW CHART ++2450

270799 287800 307802 315797 322789
323775 340753 353749 377723 382713
381704 378690 378676 384664
382648//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART #2450

Date: 24 DEC 1986

215862	220862	228868	239866	248870
253877	258868	253858	248848	240837
241825	242818	243813	245805	248801
251800	260800//			

270799	288800	303802	311801	319794
322786	323777	339756	362742	377722
378713	384703	380694	380675	
384665	384655	381647//		

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.

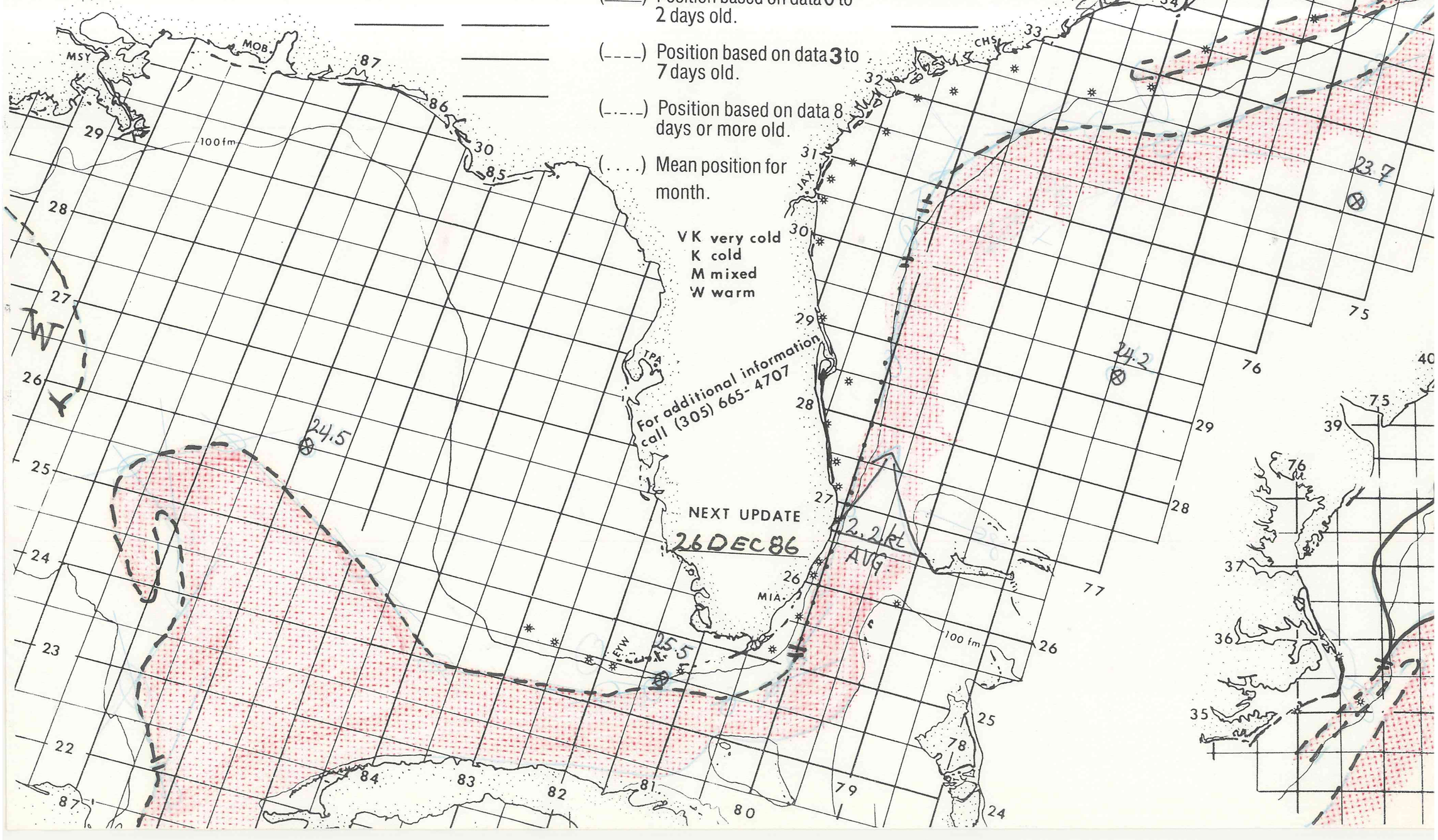
(____) Position based on data 0 to 2 days old.

(_ _ _ _) Position based on data 3 to 7 days old.

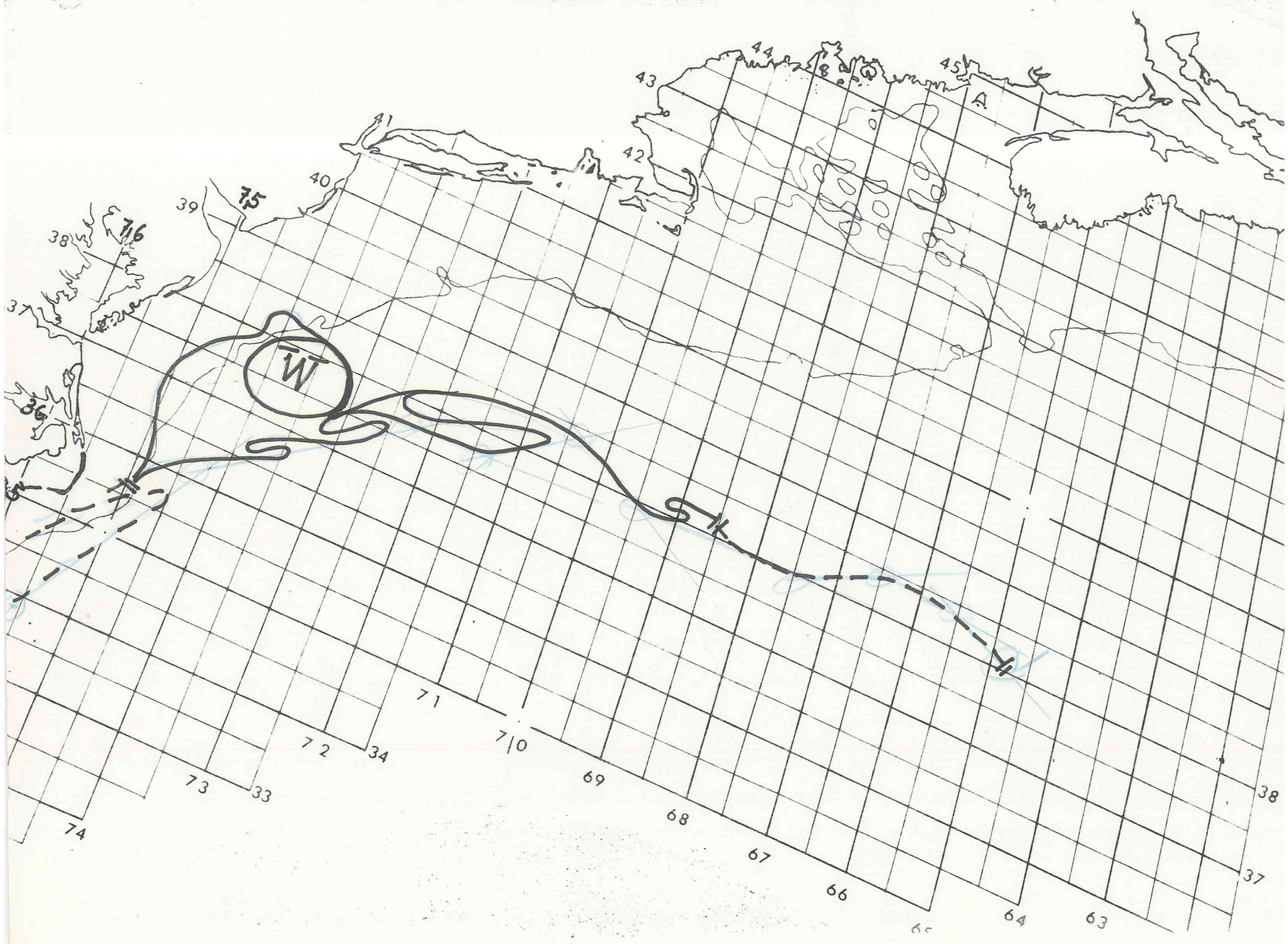
(_._._) Position based on data 8 days or more old.

(. . . .) Mean position for month.

VK very cold
K cold
M mixed
W warm



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 24 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART 2450

215862 217862 227865 234866 243868
250872 256876 259866 252855 245845
240838 240834 241825 241819 244814
245805 248802 251800 260800//

NOAA Miami SFSS

Date: 26 DEC 1986

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.

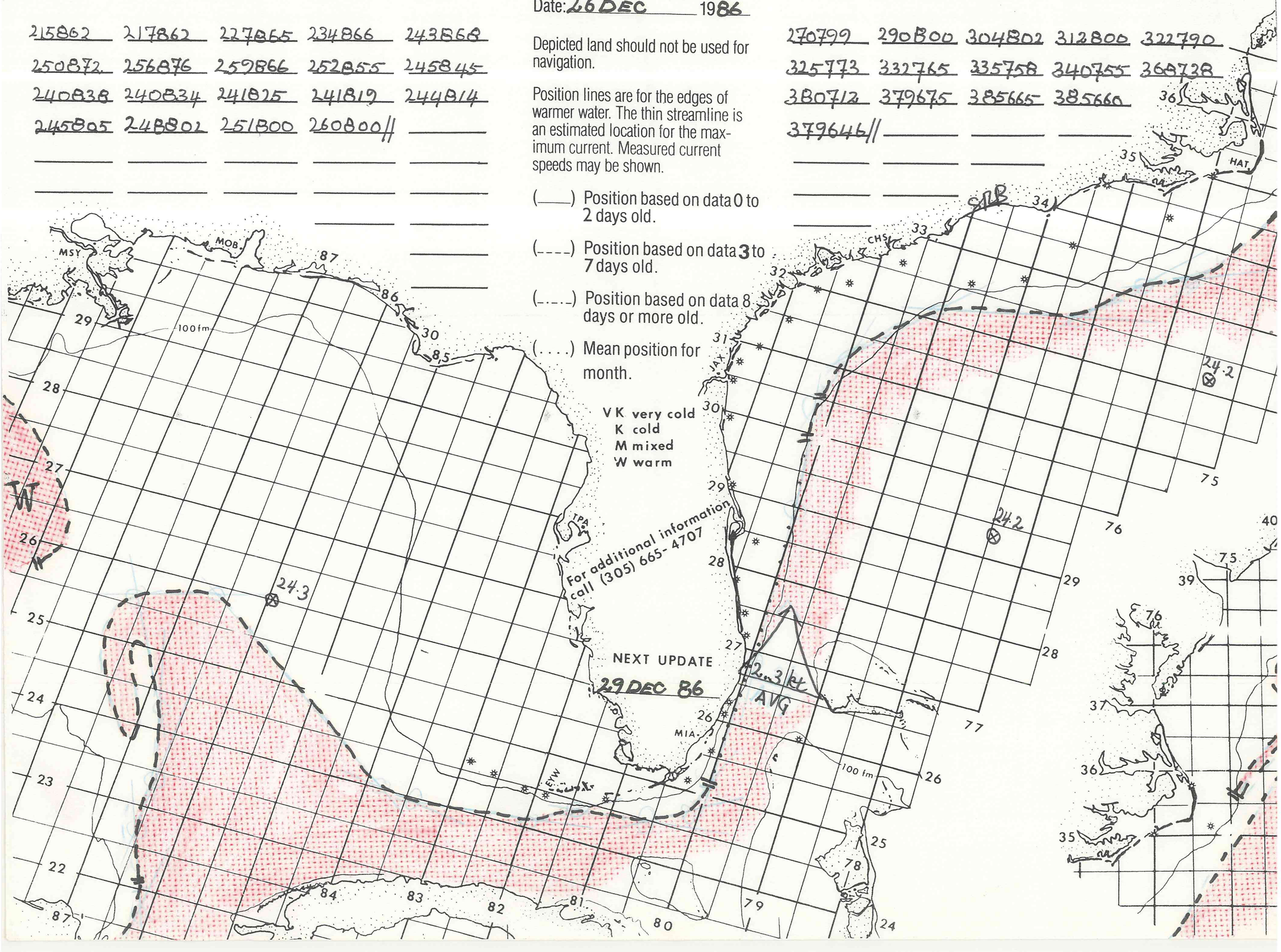
VK very cold
K cold
M mixed
W warm

For additional information call (305) 665-4707

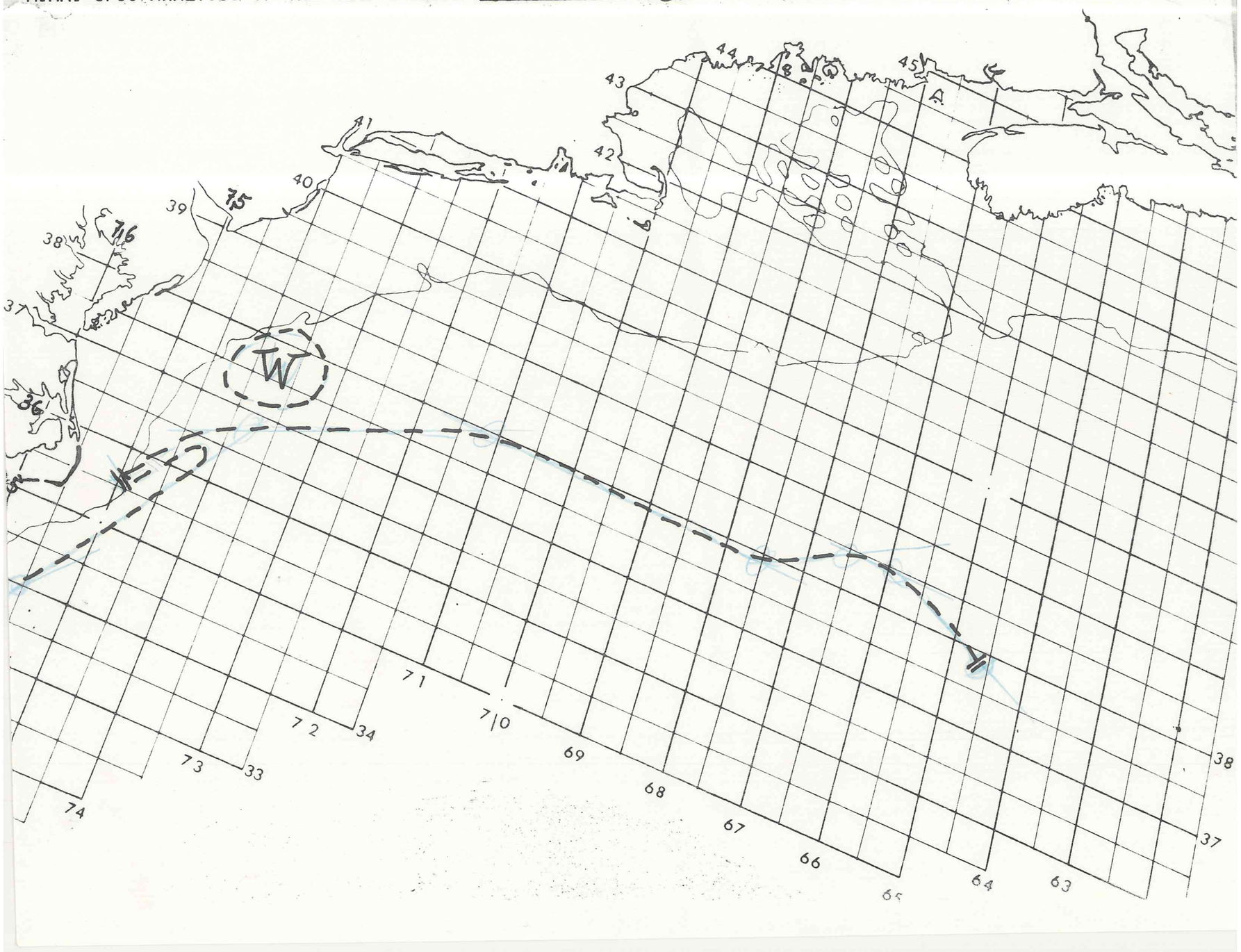
NEXT UPDATE
29 DEC 86

GULF STREAM SYSTEM FLOW CHART ++2450

270799 290800 304802 312800 322790
325773 332765 335758 340755 368738
380712 379675 385665 385660
379646//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 26 DEC 1986 PART B



GULF STREAM SYSTEM FLOW CHART 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART #2450

Date: 29 DEC 1986

215862	217861	226864	233865	240867
253872	260864	260855	255847	244846
241842	240834	241820	244814	245806
248802	252800	260800//		

270799	290800	304802	312800	323790
325773	332765	335758	340755	368738
380712	379675	385665	385660	
379646//				

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.

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(-.-.-.) Position based on data 8 days or more old.

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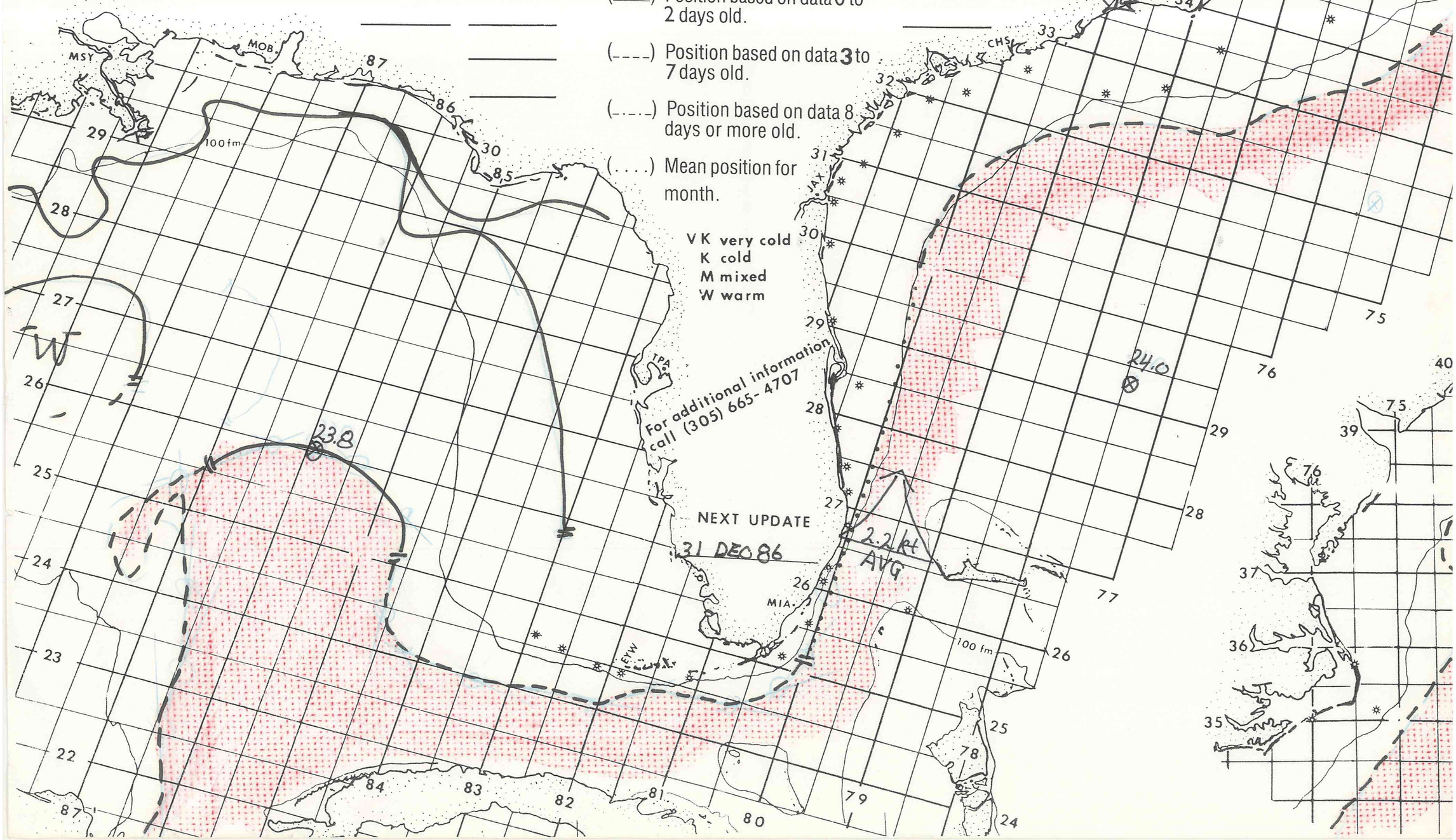
VK very cold
K cold
M mixed
W warm



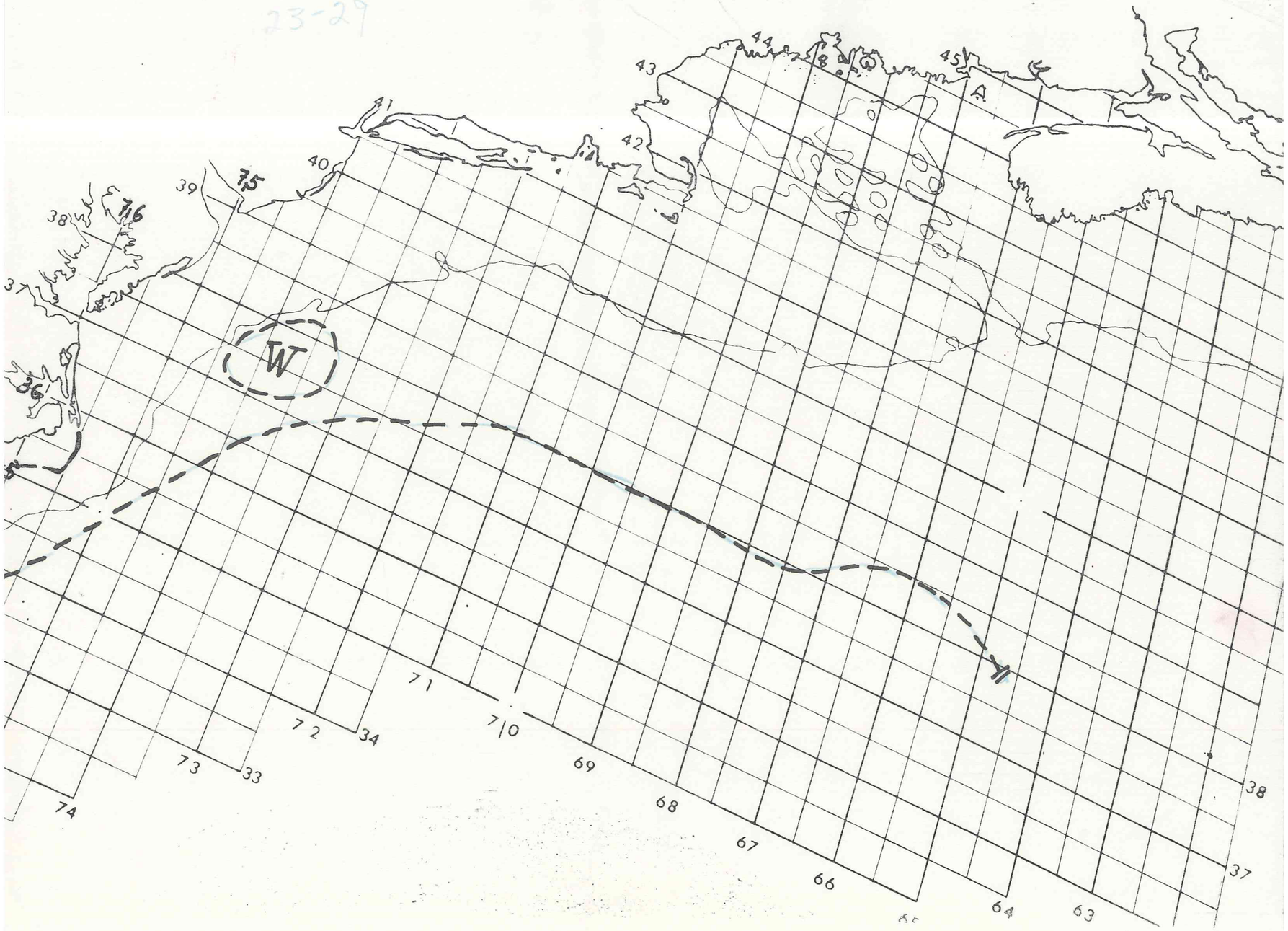
For additional information call (305) 665-4707

NEXT UPDATE

31 DEC 86

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 29 DEC 1986 PART B

23-29



GULF STREAM SYSTEM FLOW CHART 2450

215B62 225B64 232B64 242B67 247B70
255B70 259B64 259B55 257B48 252B47
248B47 244B45 241B42 239B36 241B27
240B20 243B16 244B05 248B02 252B00
260B00//

NOAA Miami SFSS

Date: 31 DEC 1986

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.

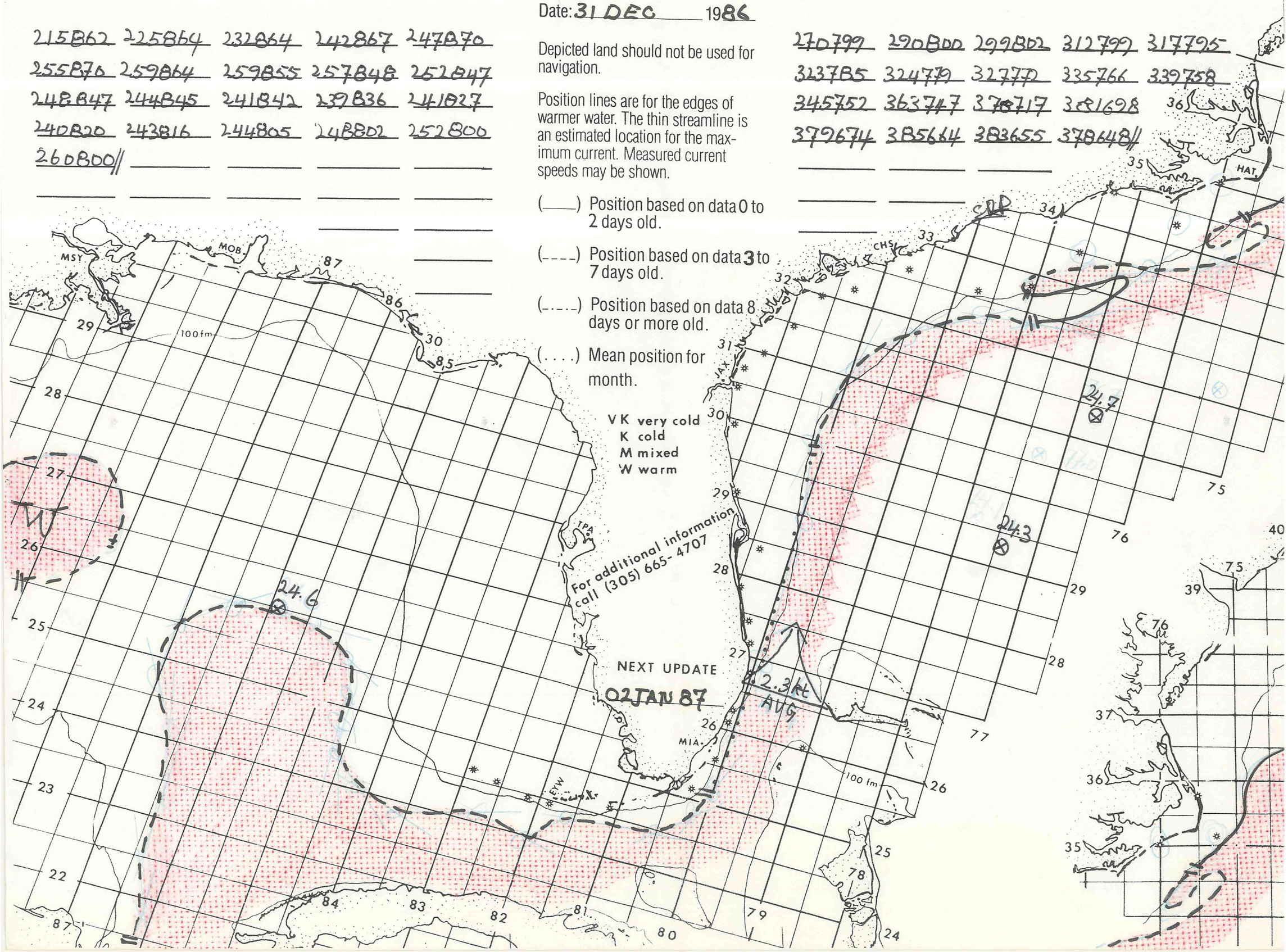
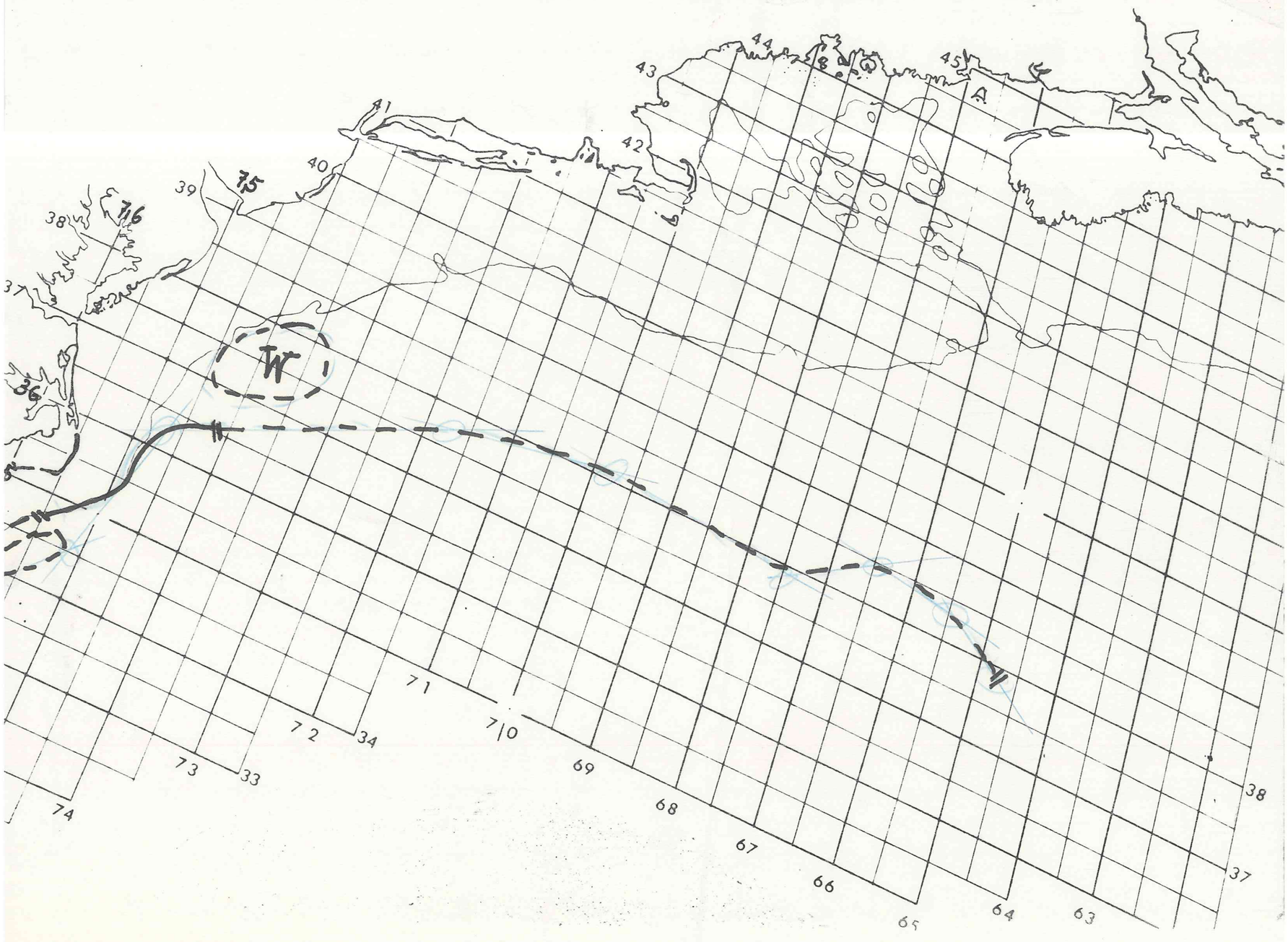
VK very cold
K cold
M mixed
W warm

For additional information call (305) 665-4707

NEXT UPDATE
02JAN87

GULF STREAM SYSTEM FLOW CHART ++2450

270799 290B00 299B02 312799 317795
323785 324779 327779 335766 339758
345752 363747 378717 381698
379674 385664 383655 378648//



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 31 DEC 1986 PART B