

Date: 02 JAN 1984

215862 223861 235863 247872 251870
 247875 248880 255885 265884 274883
 274879 274870 272860 265860 262861
 257860 255855 257853 269847 264843
 257840 250840 245839 240835 238829
 237822 239815 243807 248801 250800
 260799//

270799 293800 309800 317795 323785
 322778 325775 332772 337760 342758
 360732 370734 376725 373710 36
 374711 378702 384697 386680
 387657 390650 402634
 402615// SMB

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.

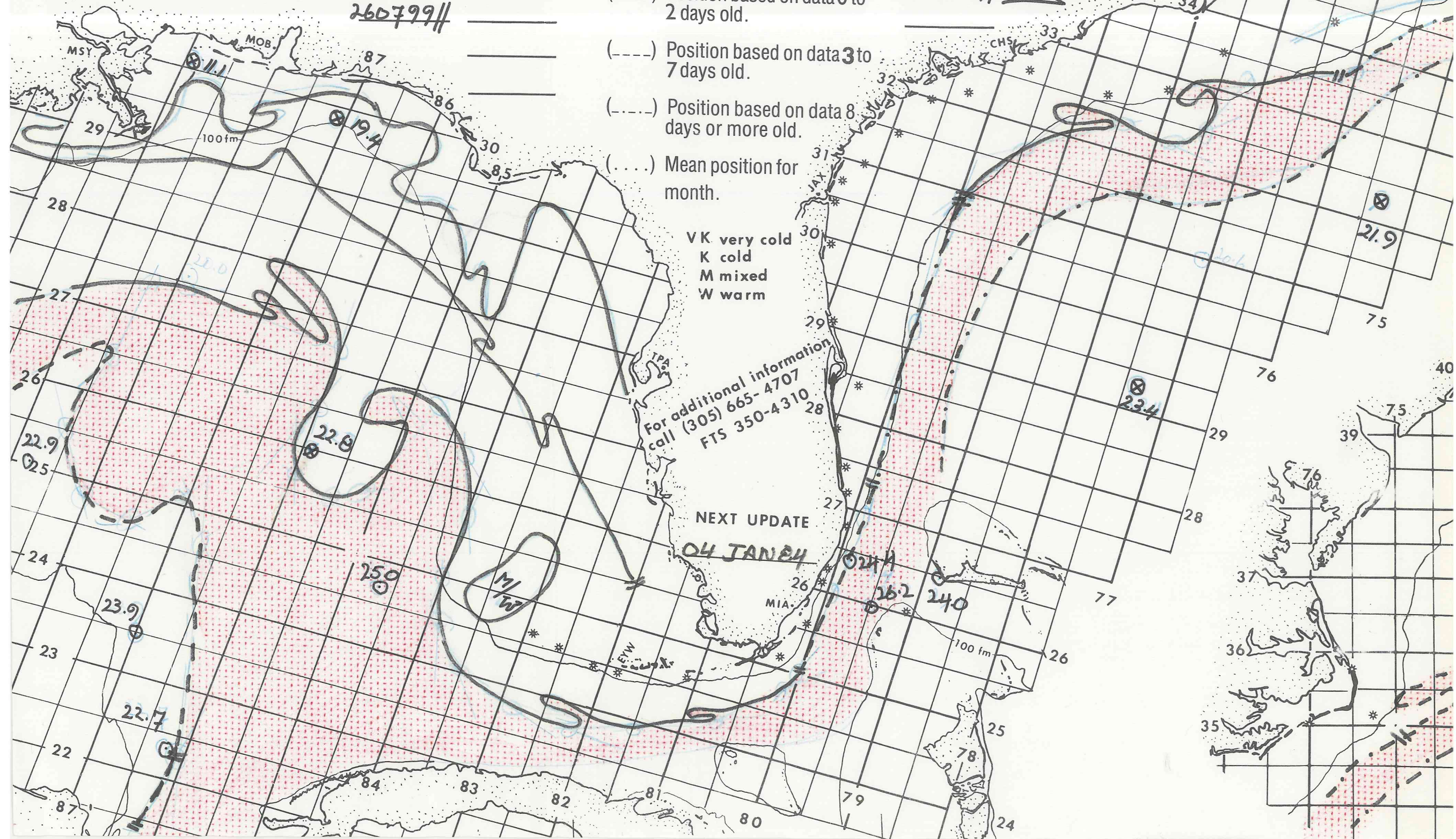
- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (- - - -) Position based on data 8 days or more old.
- (....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

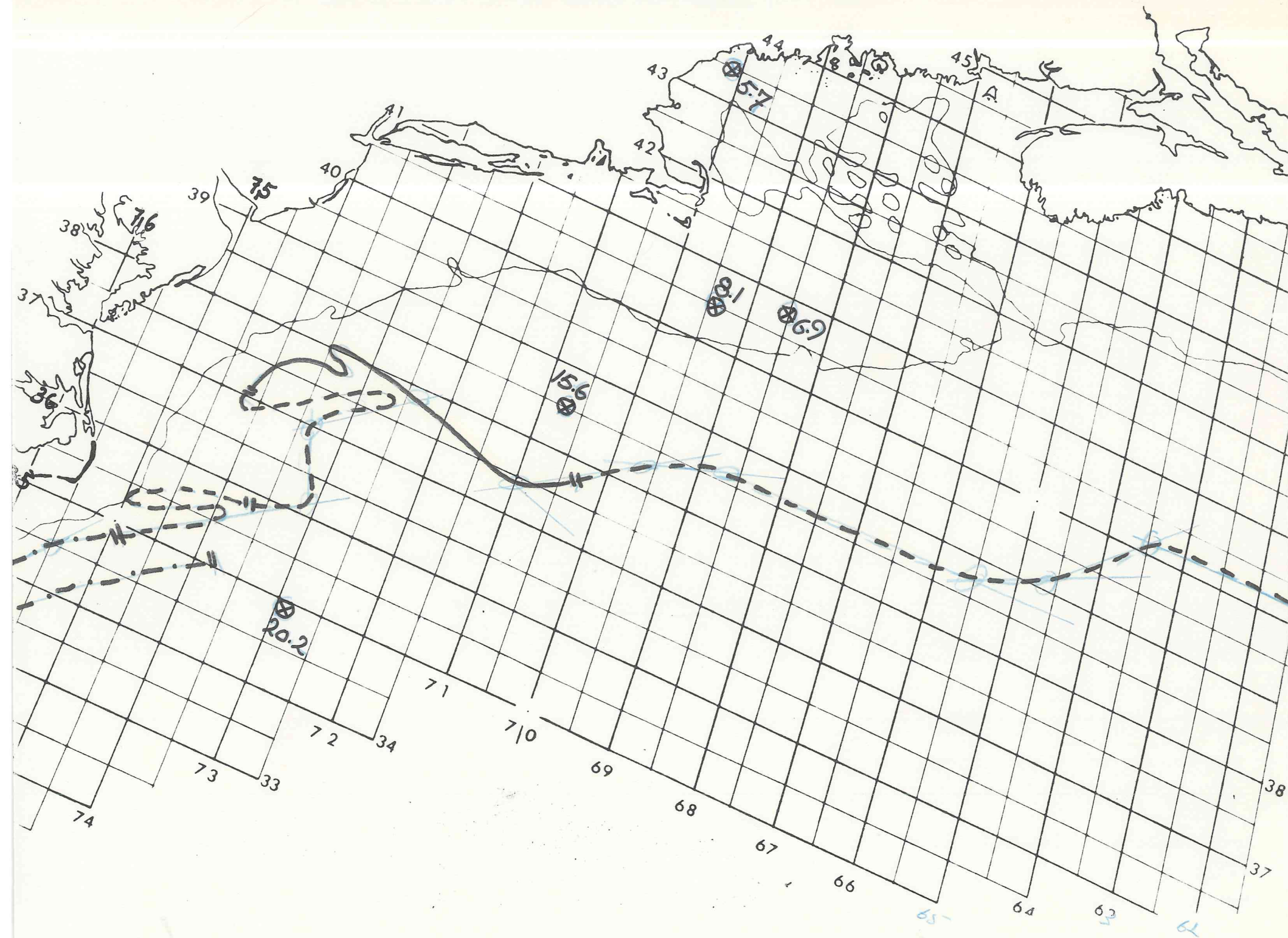
For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE

04 JAN 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 02 JAN 1983 PART B



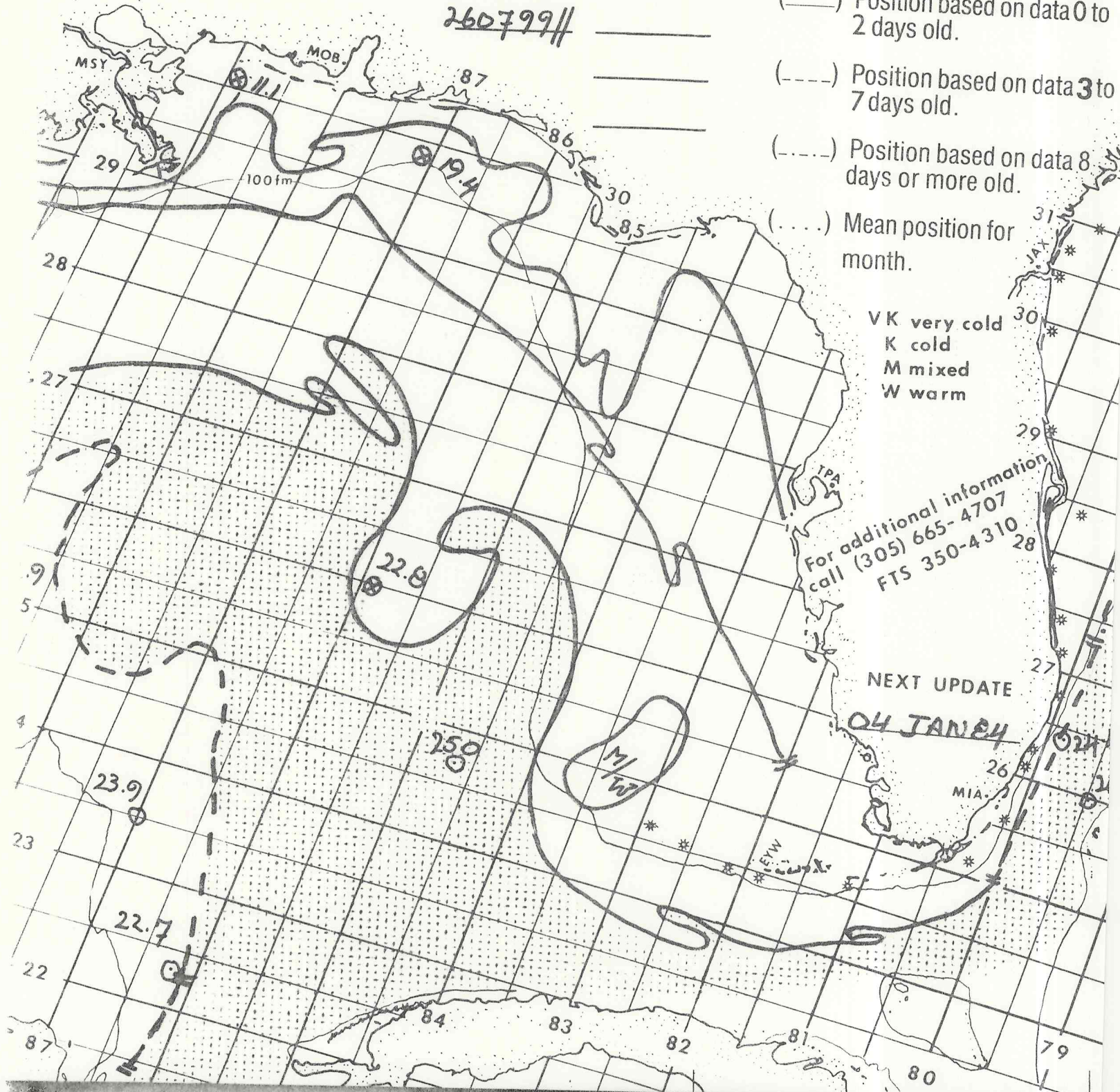
Date: 02 JAN 1984

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.

- 215B62 223B61 235B63 247B72 251B70
- 247B75 248B80 255B85 265B84 274B83
- 274B79 274B70 272B60 265B60 262B61
- 257B60 255B55 257B53 269B47 264B43
- 257B40 250B40 245B39 240B35 238B29
- 237B22 239B15 243B07 248B01 250B00
- 260799 // _____

- (____) 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.



Date: 02 JAN 1984

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.

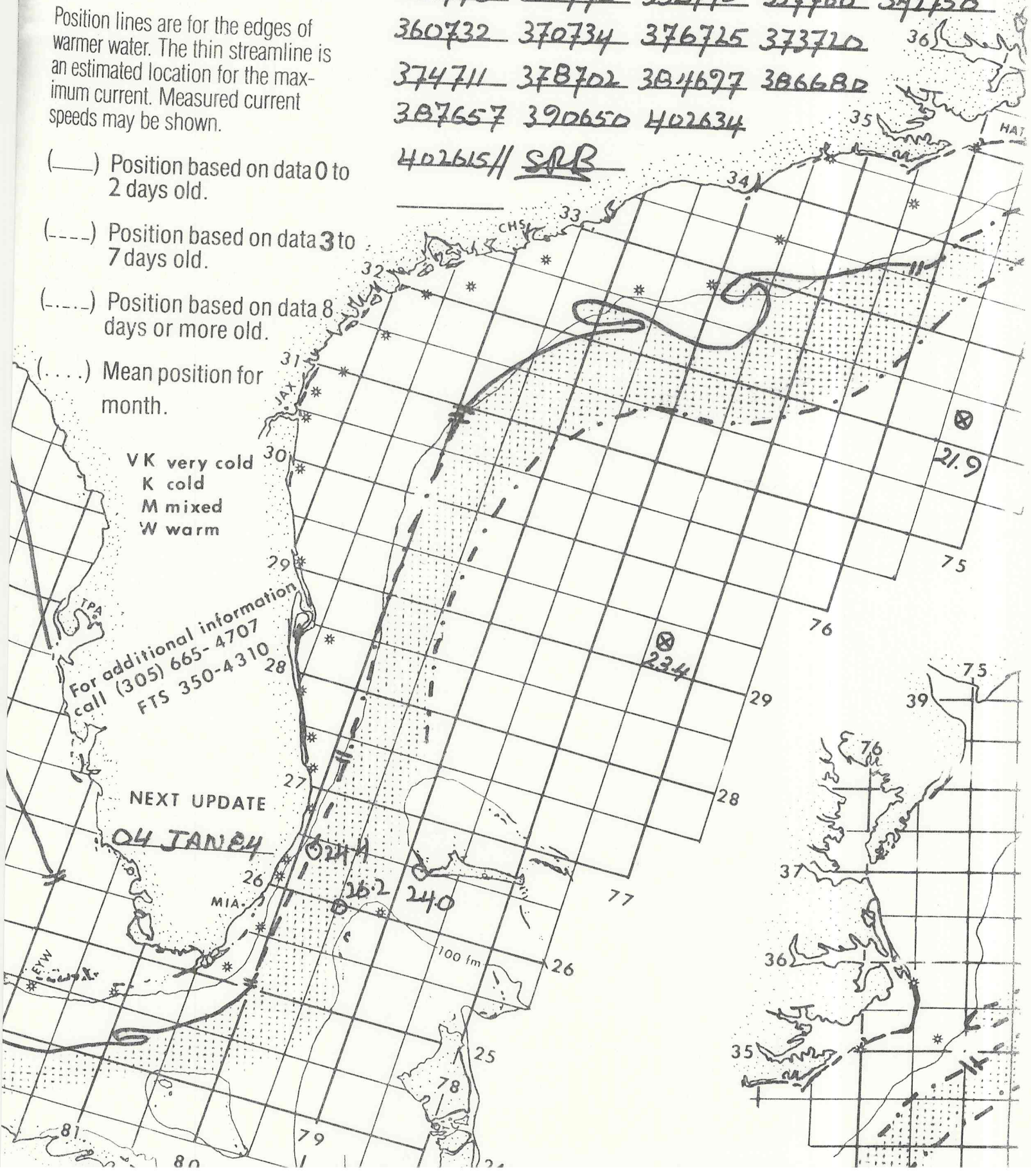
VK very cold
K cold
M mixed
W warm

For additional information
call (305) 665-4707
FTS 350-4310

NEXT UPDATE

04 JAN 84

270799 293800 309800 317795 323785
322778 325775 332772 337760 342758
360732 370734 376725 373710 36
374711 378702 384697 386680
387657 390650 402634
402615 // SRR



1984 JAN -2 PM 2:11

ZCZC MIAOCFGLM
TBXX40 KMIA 021900
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...02 JAN 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215862 223861 235863 247872 251870 247875 248880 255885 265884
274883 274879 274870 272860 265860 262861 257860 255855 257853
269847 264843 257840 250840 245839 240835 238829 237822 239815
243807 248801 250800 260799.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A71/58/M/25. B83/57/M/25. C81/65/M/25. D90/58/26. E88/51/M/26.
F74/40/M/26. G56/34/M/26. H26/36/M/26. I35/40/M/26. J23/43/M/26.
K16/38/M/26. L10/46/M/27. M12/38/M/27. N11/35/M/27. O08/34/M/27.
P18/45/M/27. Q33/16/M/27. R34/32/M/27. S45/28/M/27. T51/35/M/27.
U52/44/M/27.
AA57/56/M/25. BB53/54/M/24. CC21/70/M/24. DD40/54/M/24.
EE26/80/M/24. FF76/49/M/24. GG38/30/M/24. HH52/37/M/24.
II34/34/M/24. JJ81/34/M/24.

.....DATA STATUS.....
A CURRENT B 23 DEC. C CURRENT D 16 DEC. E 23 DEC.
F 23 DEC. G 23 DEC. H 23 DEC. I 23 DEC. J 30 DEC.
K 30 DEC. L 30 DEC. M 30 DEC. N 30 DEC. O 30 DEC.
P CURRENT Q CURRENT R CURRENT S CURRENT T CURRENT
U CURRENT
AA CURRENT BB CURRENT CC CURRENT DD CURRENT EE CURRENT.
FF CURRENT GG 19 DEC. HH 19 DEC. II 28 DEC. J 28 DEC.

.....
INSIDE FRONT DATA...23 NM SE OF Q...33 NM S OF S...35 NM SE OF BB...
8 NM E..REPEAT..E OF D...47 NM SE OF JJ.

BAIG

NNNN

Date: 04 JAN 1984

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.

215862 223861 236864 248868 254874
 248874 247878 250882 256885 260885
 273879 273870 274859 270859 261861
 258866 256856 260850 268844 260838
 255838 247841 241841 237836 237831
 239822 239814 244806 249802 255800
 260799//

270799 275800 312798 329772 340757
 348755 360738 360730 362728 374728
 376718 374711 374706 380701 36
 385690 387656 392645 401635
 402615// SAR

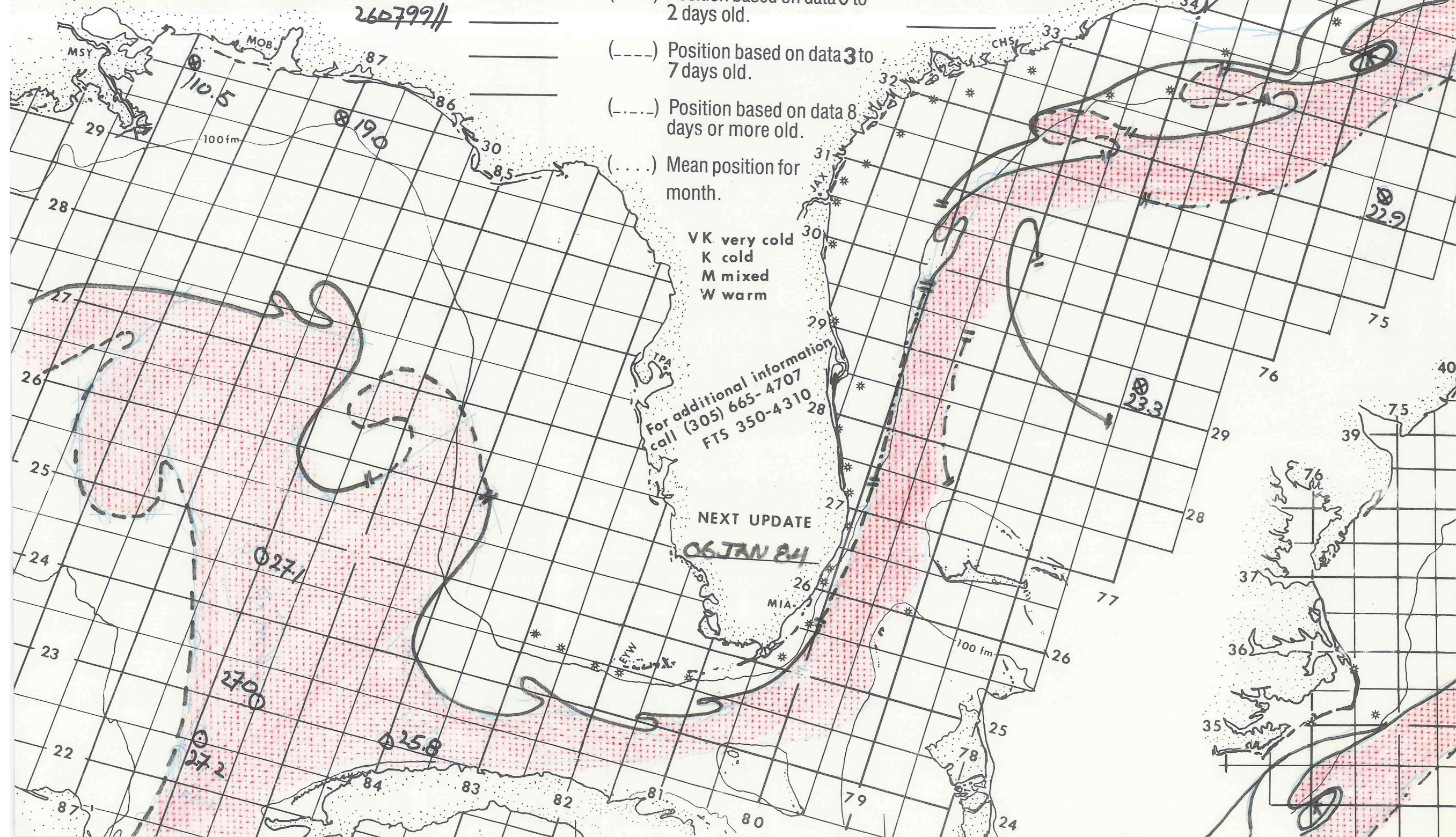
- (——) Position based on data 0 to 2 days old.
- (- - -) Position based on data 3 to 7 days old.
- (- . . .) Position based on data 8 days or more old.
- (. . . .) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

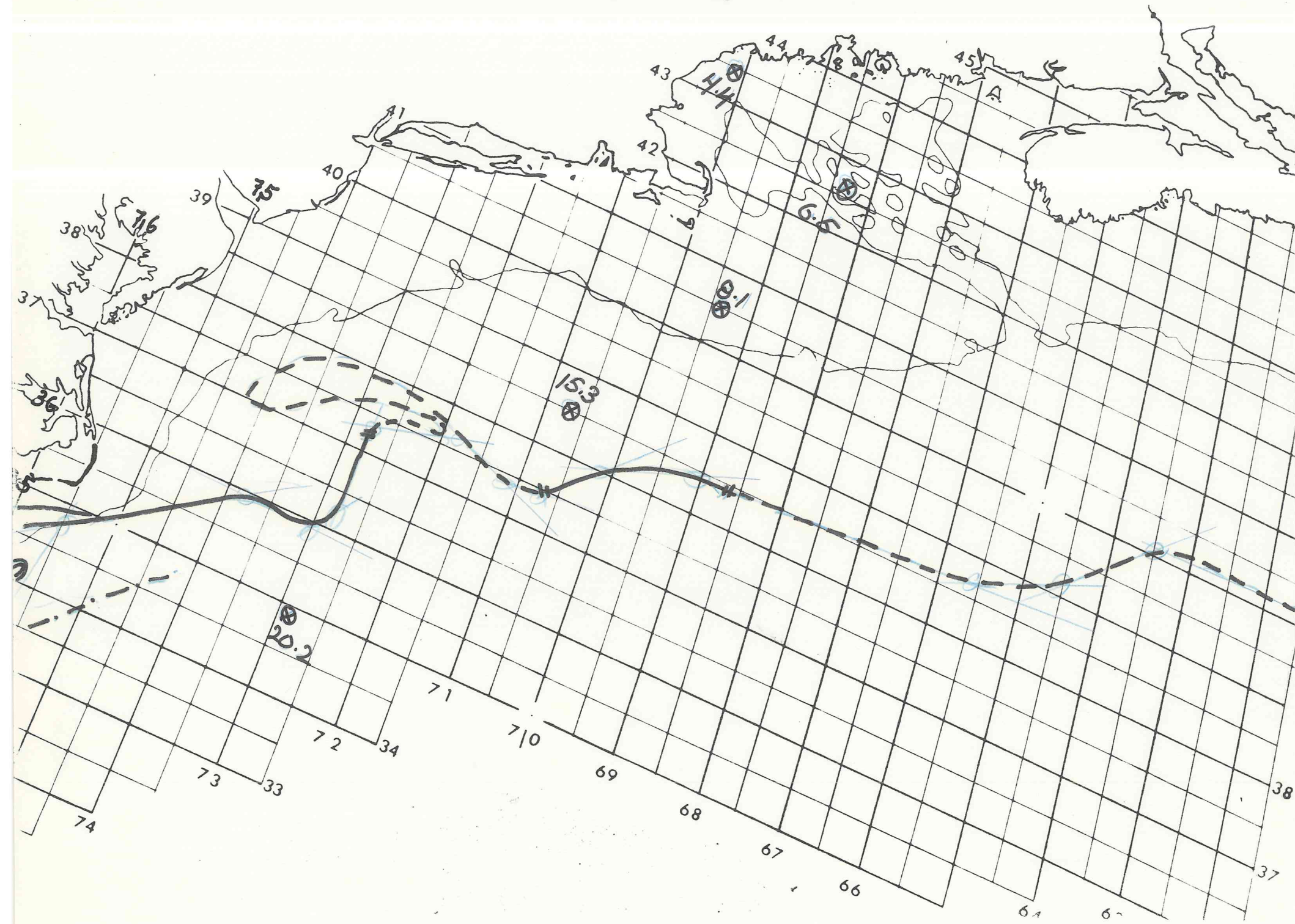
For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE

06 JAN 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 04 JAN 1984 PART B



1984 JAN -4 PM 12: 03

IZZCZC MIAOCFGLM
TBXX42 KMIA 341645
MIAMI STCC OCEANOGRAPHIC ANALYSIS...04 JAN 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215882 223881 236864 248868 254874 248874 247878 250882 256885
263885 273879 273870 274859 270859 261861 258860 256356 260850
268844 268838 255838 247841 241841 237836 237831 239822 239814
244826 249822 255800 260799.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A7543/M/25. B90/55/M/25. C83/50/M/25. D86/52/M/26. E97/51/M/26.
F70/46/M/26. G56/34/M/26. H26/36/M/26. I35/40/M/26. J23/43/M/26.
K16/38/M/26. L10/46/M/27. M12/38/M/27. N11/35/M/27. O09/34/M/27.
P362/M/27. Q28/22/M/27. R34/38/M/27. S34/44/M/27. T44/47/M/27.
U61/37/M/27.
AA68/36/M/25. BB76/35/M/24. CC32/64/M/24. DD358/M/24.
EE57/52/M/24. FF85/46/M/24. GG45/30/24. HH33/57/M/24.
II15/53/M/24. JJ59/48/M/24.

.....DATA STATUS.....
A CURRENT B CURRENT C CURRENT D CURRENT E CURRENT
F CURRENT G 23 DEC. H 23 DEC. I 23 DEC. J 30 DEC.
K 30 DEC. L 30 DEC. M 30 DEC. N 30 DEC. O CURRENT
P CURRENT Q CURRENT R CURRENT S CURRENT T CURRENT
U CURRENT
AA CURRENT BB CURRENT CC CURRENT DD CURRENT EE CURRENT
FF CURRENT GG CURRENT HH CURRENT II CURRENT JJ CURRENT

.....
INSIDE FRONT DATA...72 NM SE OF B...18 NM SE OF Q...31 NM S OF T...
32 NM SE OF BB...15 NM SE OF EE...17 NM SE OF GG.

BAIG

Date: 06 JAN 1984

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.

215863 224864 230862 242864 247868
 249875 248885 253893 258897 264896
 268892 273879 270873 268858 260859
 257855 258838 254838 247839 239837
 237832 240818 241808 245805 246802
 252799 260799//

270798 280798 293799 314796 318785
 326780 327770 337763 339757 345754
 349747 355745 359738 360734
 364729 371729 376724 378716
 376709 376705 388690
 388683 390650//

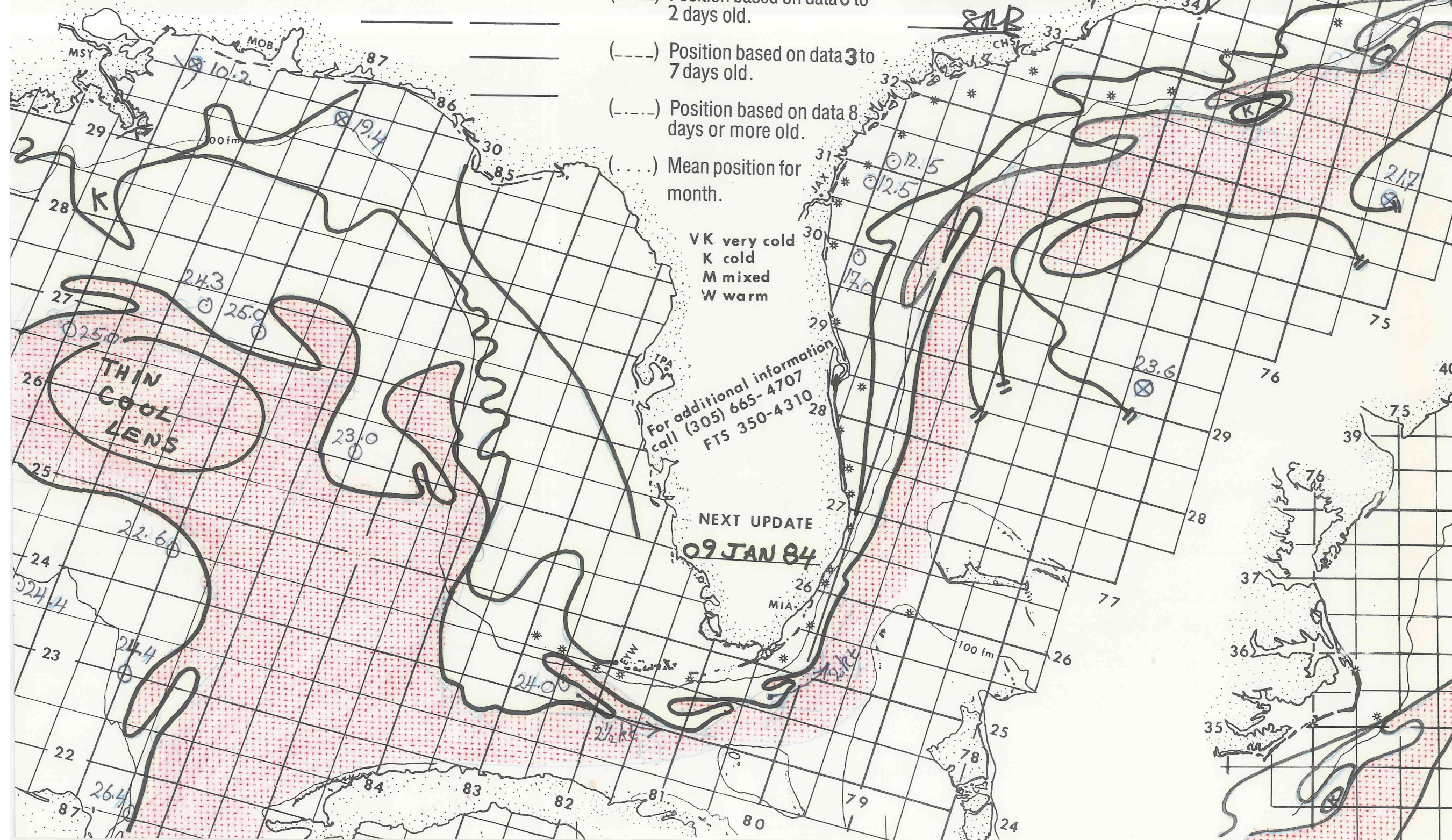
- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (-----) Position based on data 8 days or more old.
- (.....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

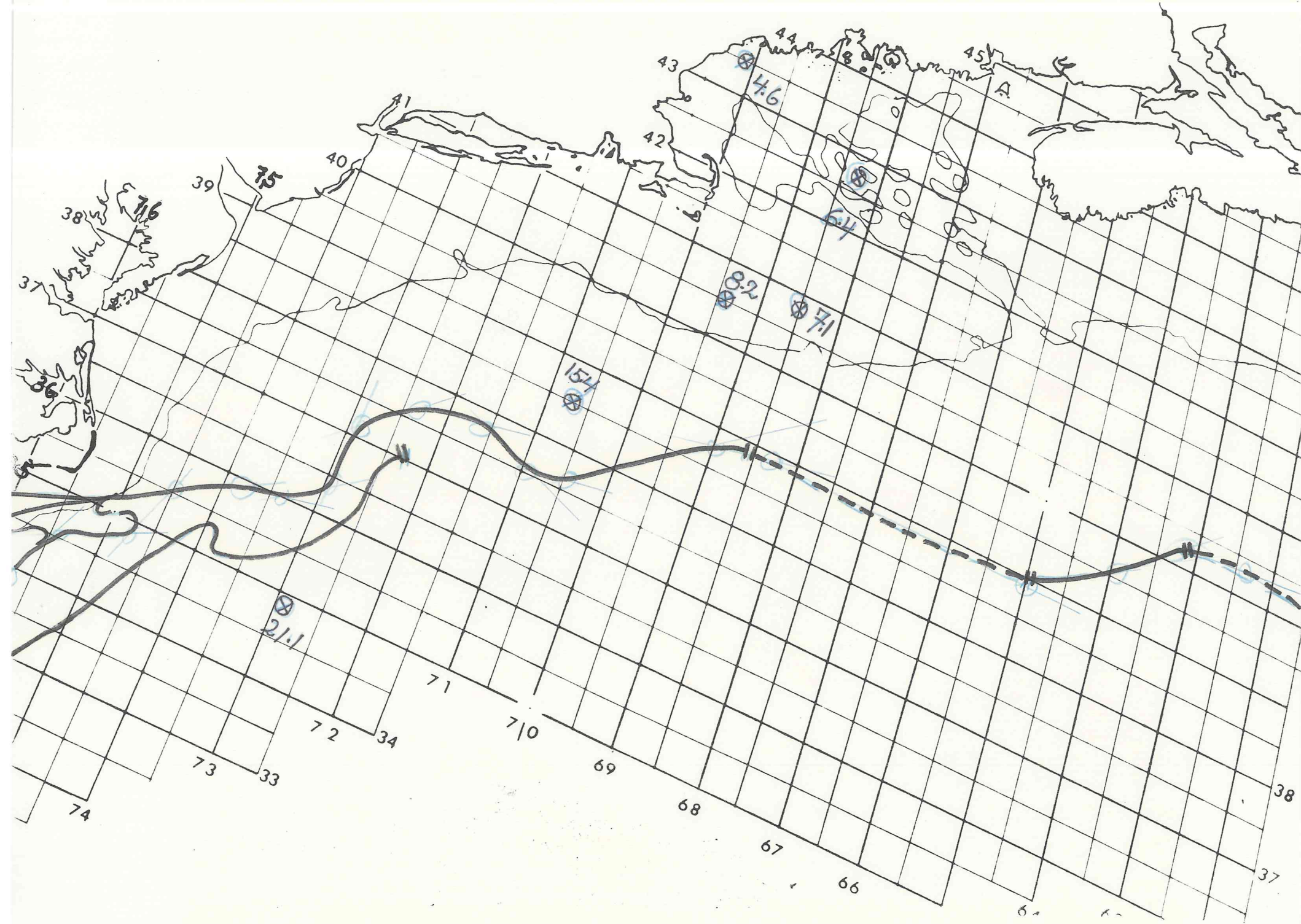
For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE

09 JAN 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 06 JAN 1984 PART B



NNNNRGZZCZC MIAOCFGLM
 TBXX40 KMIA 061615
 MIAMI SFSS OCEANOGRAPHIC ANALYSIS...06 JAN 1984

1984 JAN -6 PM 12:17

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
 OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
 215863 224864 230862 242864 247868 249875 248885 253893 258897
 264896 268892 273879 270873 268858 260859 257855 258838 254838
 247839 239837 237832 240818 241808 245805 246802 252799 260799.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
 A73/53/M/25. B98/30/M/25. C80/68/M/25. D105/34/M/26. E102/34/M/26.
 F82/24/M/26. G62/35/M/26. H37/42/M/26. I47/40/M/26. J31/34/M/26.
 K23/30/M/26. L16/39/M/27. M11/39/M/27. N13/33/M/27. O12/31/M/27.
 P19/40/M/27. Q33/18/M/27. R30/37/M/27. S27/45/M/27. T44/45/M/27.
 U57/40/M/27.
 AA69/45/M/25. BB81/31/M/24. CC39/58/M/24. DD20/91/M/24.
 EE53/78/M/24. FF69/81/M/24. GG45/51/M/24. HH48/45/M/24.
 II38/25/M/24. JJ53/41/M/24.

.....DATA STATUS.....
 A CURRENT B CURRENT C CURRENT D CURRENT E CURRENT
 F CURRENT G CURRENT H CURRENT I CURRENT J CURRENT
 K CURRENT L CURRENT M CURRENT N CURRENT O CURRENT
 P CURRENT Q CURRENT R CURRENT S CURRENT T CURRENT
 U CURRENT
 AA CURRENT BB CURRENT CC CURRENT DD CURRENT EE CURRENT
 FF CURRENT GG CURRENT HH CURRENT II CURRENT JJ CURRENT

.....INSIDE FRONT DATA...72 NM SE OF B...82 NM E OF D...78 NM E OF E...
 14 NNE OF P...15 NM S OF R...10 NM S OF S...04 NM S OF T...57 NM SE
 OF BB...18 NM SE OF CC...27 NM SE OF EE...24 NM SE OF GG...09 NM SE
 OF II.
 MEANDERS IN THE STRAITS OF FLORIDA..ESPECIALLY BETWEEN P AND Q..ARE
 MOVING DOWNSTREAM BETWEEN 2 AND 2 1/2 KNOTS.

BAIG

Date: 09 JAN 1984

- 215863 220864 225865 232864 243865
- 247867 249874 250858 253893 258897
- 264896 270892 274879 271870 271858
- 267858 264858 259857 258851 259847
- 256839 245838 239834 237831 238826
- 238824 240820 241810 244807 244803
- 248800 254799
- 260798

- 270797 275797 285797 295799 302799
- 317792 320780 319773 329777 332770
- 334759 344759 344752 347750 36
- 353749 360737 360730 363728
- 370726 378722 379718
- 377709 379698 *SAB*
- 386692

Depicted land should not be used for navigation.

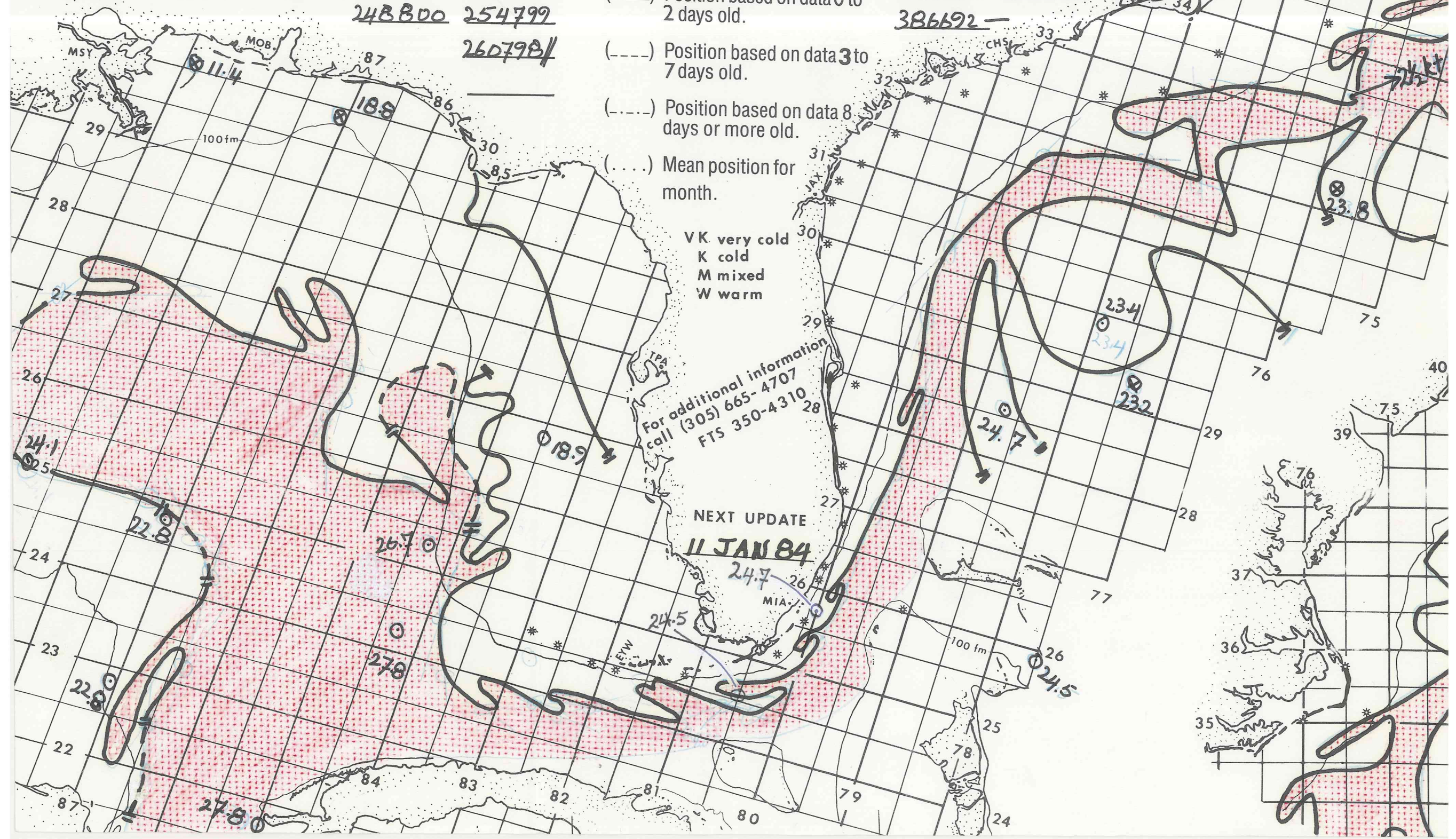
Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) 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

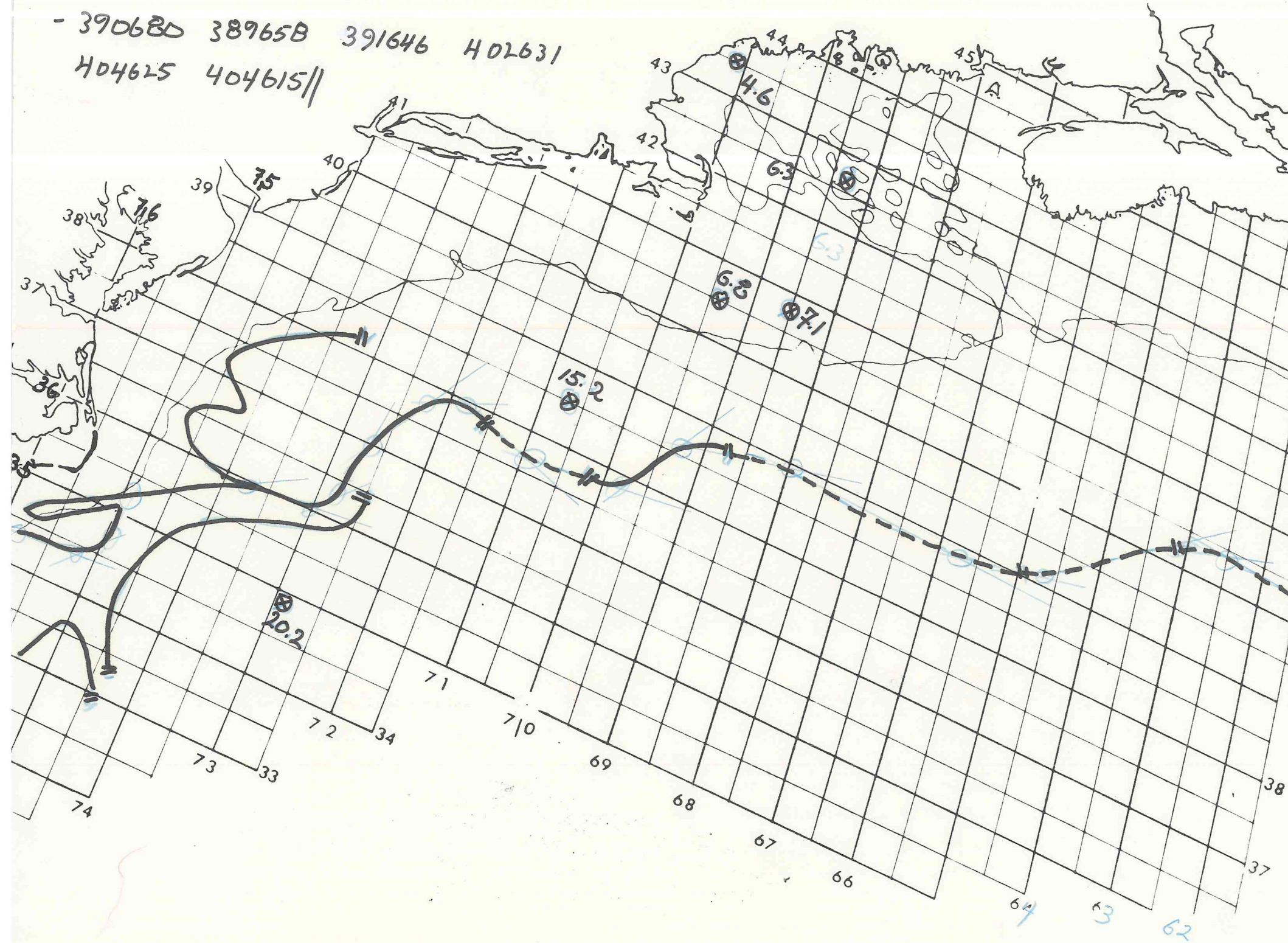
For additional information call (305) 665-4707 FTS 350-4310

NEXT UPDATE
11 JAN 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 09 JAN 1984 PART B

- 390680 389658 391646 402631
404625 404615||



NNNN↓
 ZCZC MIAOCFGLM
 TBXX40 KMIA 091630
 MIAMI SFSS OCEANOGRAPHIC ANALYSIS...09 JAN 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
 OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
 215863 220864 225865 232864 243865 247867 249874 250858 253893
 258897 264896 270892 274879 271870 271858 267858 264858 259857
 258851 259847 256839 245838 239834 237831 238826 238824 240820
 241810 244807 244803 248800 254799 260798.

1984 JAN -9 AM 11:56

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
 A92/26/M/25. B95/36/M/25. C102/28/M/25. D100/26/M/26. E98/38/M/26.
 F78/30/M/26. G72/32/M/26. H52/30/M/26. I51/38/M/26. J36/34/M/26.
 K26/28/M/26. L16/38/M/27. M15/39/M/27. N18/29/M/27. O14/26/M/27.
 P15/38/M/27. Q16/32/M/27. R24/43/M/27. S24/47/M/27. T45/40/M/27.
 U45/51/M/27.
 AA77/25/M/25. BB72/36/M/24. CC54/50/M/24. DD48/38/M/24.
 EE28/49/M/24. FF109/26/M/24. GG40/54/M/24. HH67/28/M/24.
 II26/29/M/24. JJ56/36/M/24.

.....DATA STATUS.....
 A CURRENT B CURRENT C CURRENT D CURRENT E CURRENT
 F CURRENT G CURRENT H CURRENT I CURRENT J CURRENT
 K CURRENT L CURRENT M CURRENT N CURRENT O CURRENT
 P CURRENT Q CURRENT R CURRENT S CURRENT T CURRENT
 U CURRENT
 AA CURRENT BB CURRENT CC CURRENT DD CURRENT EE CURRENT
 FF CURRENT GG CURRENT HH CURRENT II CURRENT JJ CURRENT

.....INSIDE FRONT DATA...39 NM E OF H...11 NM E OF N...06 NM SE OF DD...
 15 NM SE OF GG...27 NM SE OF HH...05 NM SE OF II...
 MANY MEANDERS ARE OBSERVED IN THE STRAITS OF FLORIDA..ESPECIALLY
 BETWEEN N AND U...MOVING DOWNSTREAM BETWEEN 2 AND 2 1/2 KNOTS.

BAIG

Date: 11 JAN 1984

215863 220864 225865 232864 243865
247867 249874 250858 253893 258897
264896 270892 274879 271870 271858
267858 264858 259857 258851 259847
256839 245838 239834 237831 238826
238824 240820 241810 244807 244803
248800 254799
260798

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.

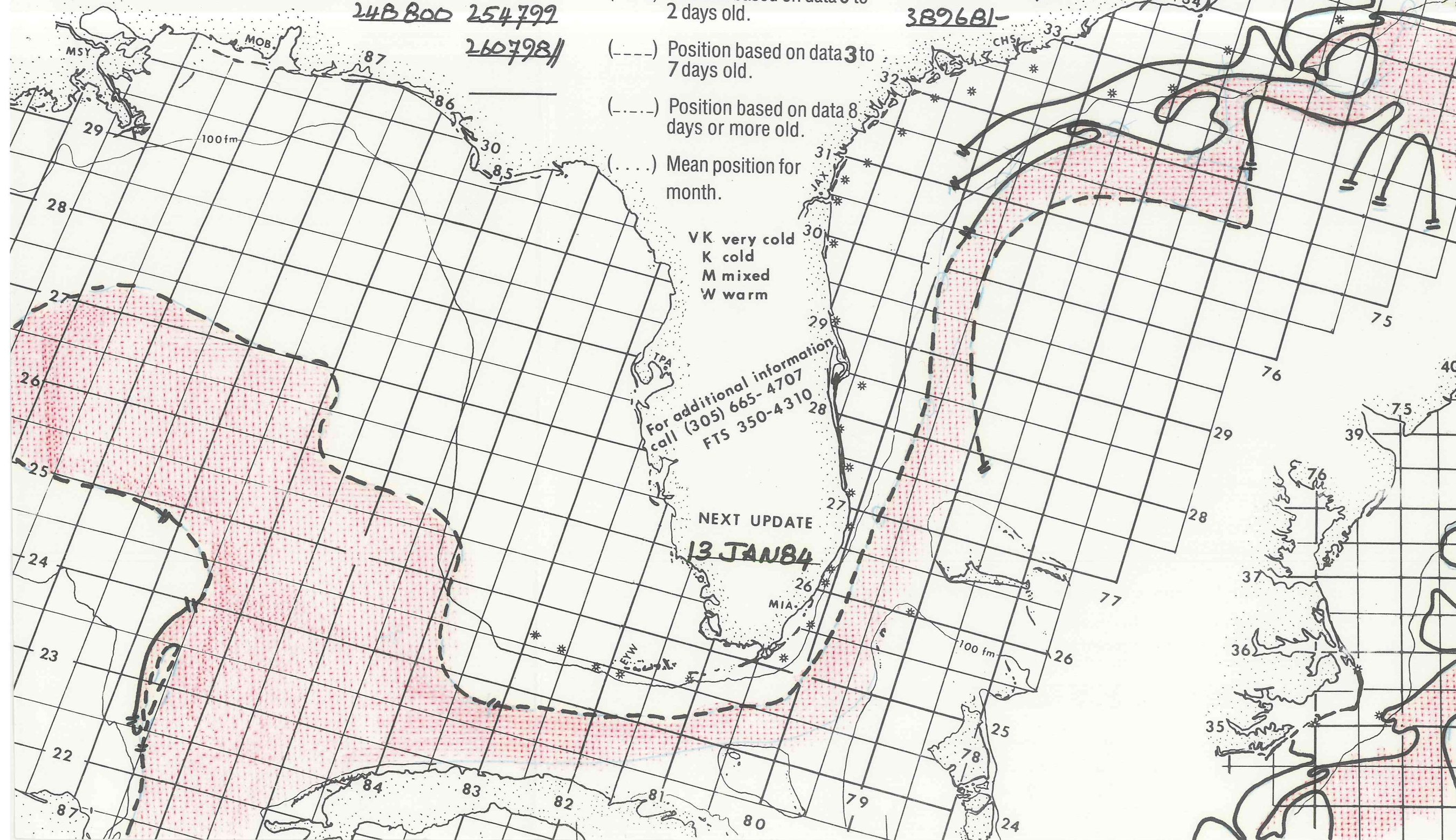
270798 284797 299799 313796 322785
322776 325773 332775 334765 334760
335759 346756 347750 349748 361748
356746 362735 363729 366725
374724 382709 377693
378688 387686 SAB
389681

VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707
 FTS 350-4310

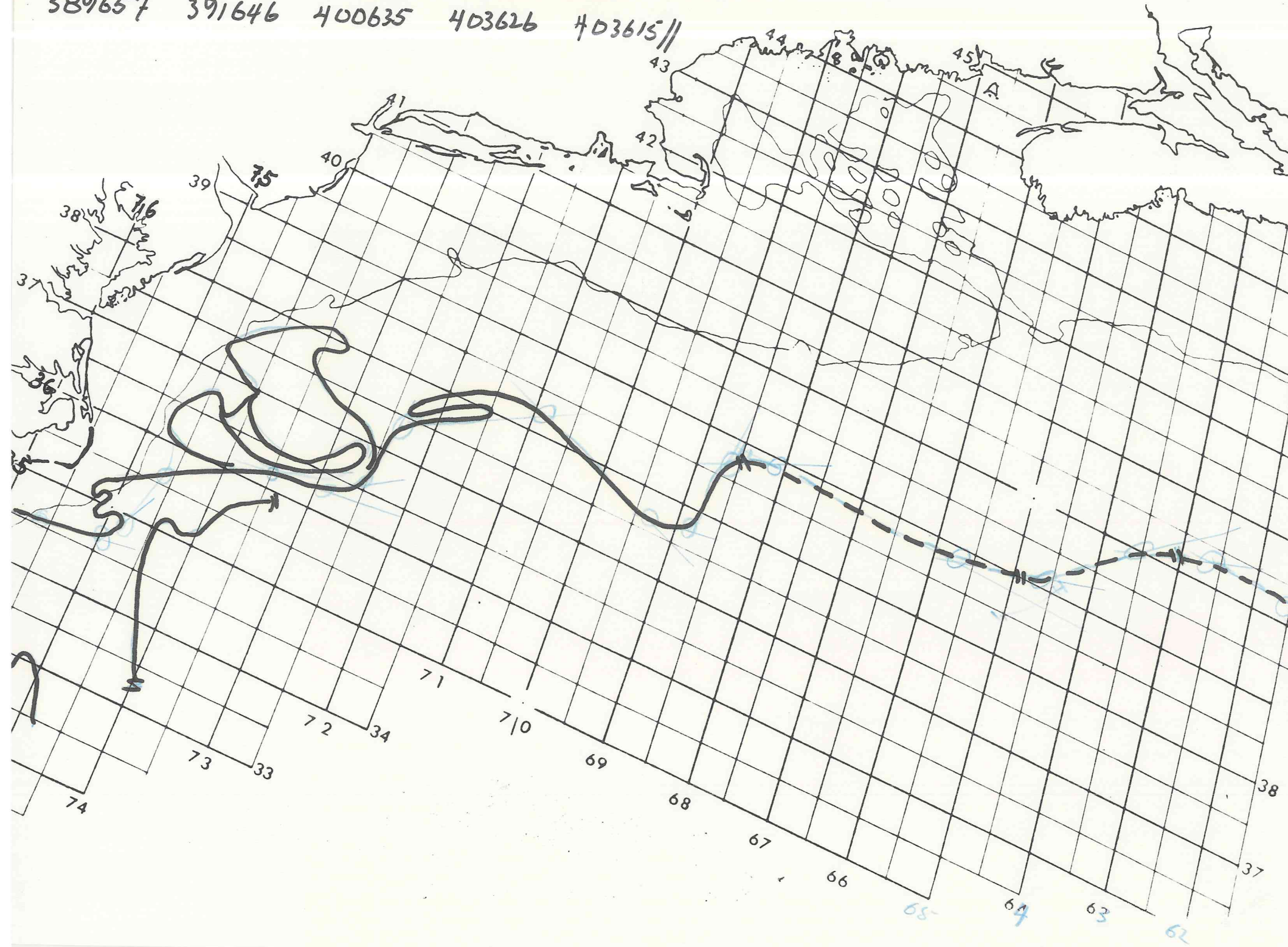
NEXT UPDATE

13 JAN 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 11 JAN 1984 PART B

389657 391646 400635 403626 403615//



NNNN

ZCZC MIAOCFGLM

IBXX40 KMIA 111645

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...11 JAN 1984

1984 JAN 11 PM 12:09

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

215863 220864 225865 232864 243865 247867 249874 250858 253893
258897 264896 270892 274879 271870 271858 267858 264858 259857
258851 259847 256839 245838 239834 237831 238826 238824 240820
241810 244807 244803 248800 254799 260798.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A87/31/M/24. B95/34/M/24. C91/37/M/24. D105/32/M/24. E101/29/M/24.
F80/27/M/24. G69/29/M/25. H46/36/M/25. I50/36/M/25. J34/29/M/25.
K26/28/M/25. L15/38/M/25. M17/34/M/25. N18/29/M/25. O15/27/M/26.
P18/33/M/26. Q28/24/M/26. R31/36/M/26. S34/37/M/26. T43/41/M/26.
U54/M/26.
AA69/34/M/24. BB66/45/M/24. CC40/61/M/24. DD52/61/M/24.
EE23/21/M/23. FF102/25/M/23. GG52/64/M/23. HH45/65/M/23.
II36/32/M/23. JJ49/37/M/23.

.....DATA STATUS.....									
A	CURRENT	B	CURRENT	C	CURRENT	D	CURRENT	E	CURRENT
F	09 JAN.	G	09 JAN.	H	09 JAN.	I	09 JAN.	J	09 JAN.
K	09 JAN.	L	09 JAN.	M	09 JAN.	N	09 JAN.	O	09 JAN.
P	09 JAN.	Q	09 JAN.	R	09 JAN.	S	09 JAN.	T	09 JAN.
U	09 JAN.								
AA	CURRENT	BB	CURRENT	CC	CURRENT	DD	CURRENT	EE	CURRENT
FF	CURRENT	GG	CURRENT	HH	CURRENT	II	CURRENT	JJ	CURRENT

.....
INSIDE FRONT DATA...53 NM SE OF BB...04 NM SE OF DD...61 NM SE OF
FF...09 NM SE OF GG...NEAR II.
MANY MEANDERS RECENTLY HAVE BEEN OBSERVED IN THE STRAITS OF FLORIDA
..ESPECIALLY BETWEEN N AND U...MOVING DOWNSTREAM BETWEEN 2 AND
2 1/2 KNOTS.

BAIG

Date: 13 JAN 1984

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
FTS 350-4310

NEXT UPDATE

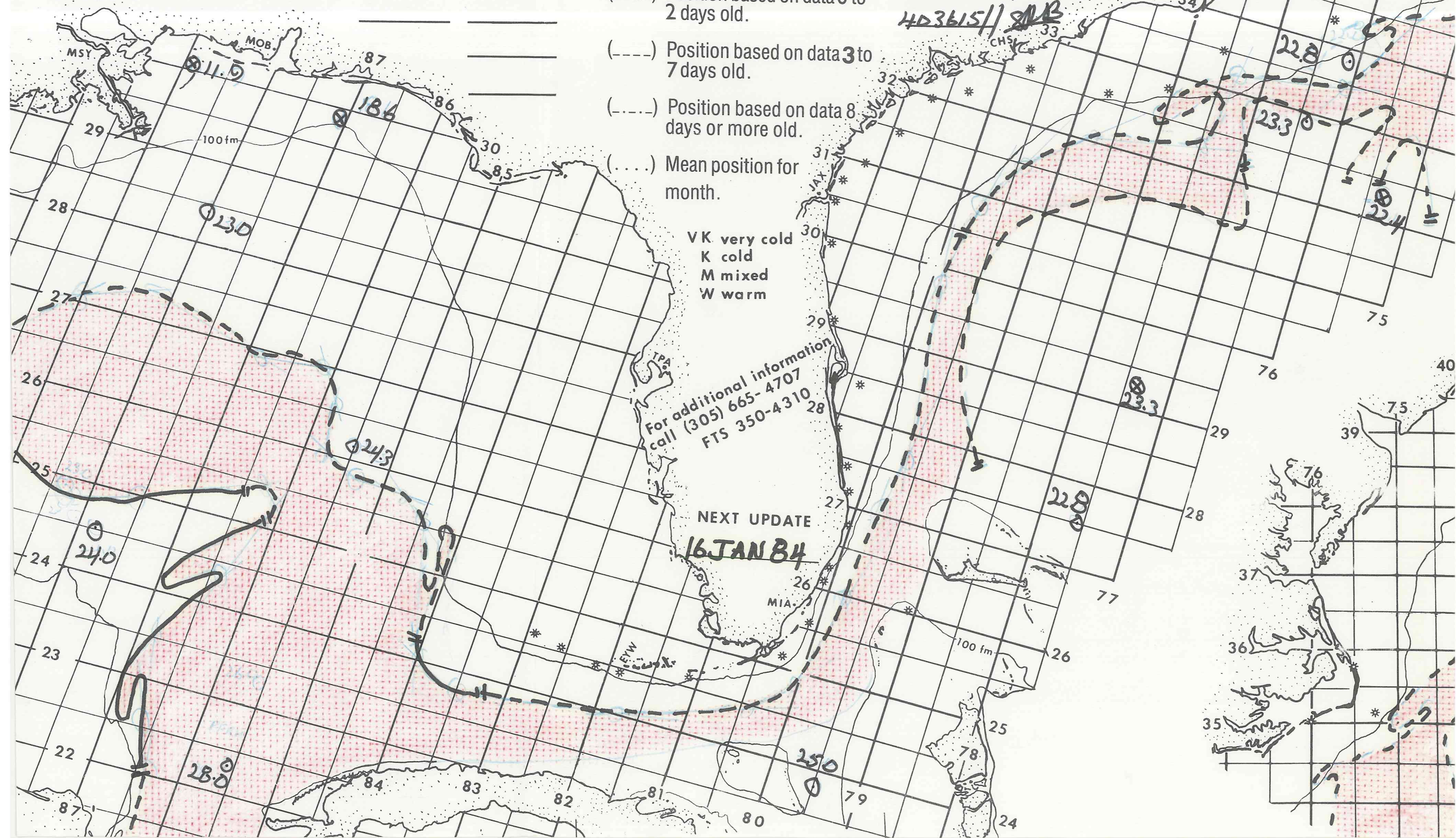
16 JAN 84

215B63 214B64 235B68 243B64 253B61
 255B63 250B75 24B883 253B93 252B97
 264B96 270B90 274B82 269B69 270B61
 266B5B 260B57 25B854 258B47 265B45
 240B40 238B35 239B25 240B17 244B04
 250B00 26079B//

270798 217797 29B799 309797 315794
 320788 323774 332773 334761 345755
 349748 360742 365727 373723 36
 3B3707 377693 379689 388685
 389676 389655 392645

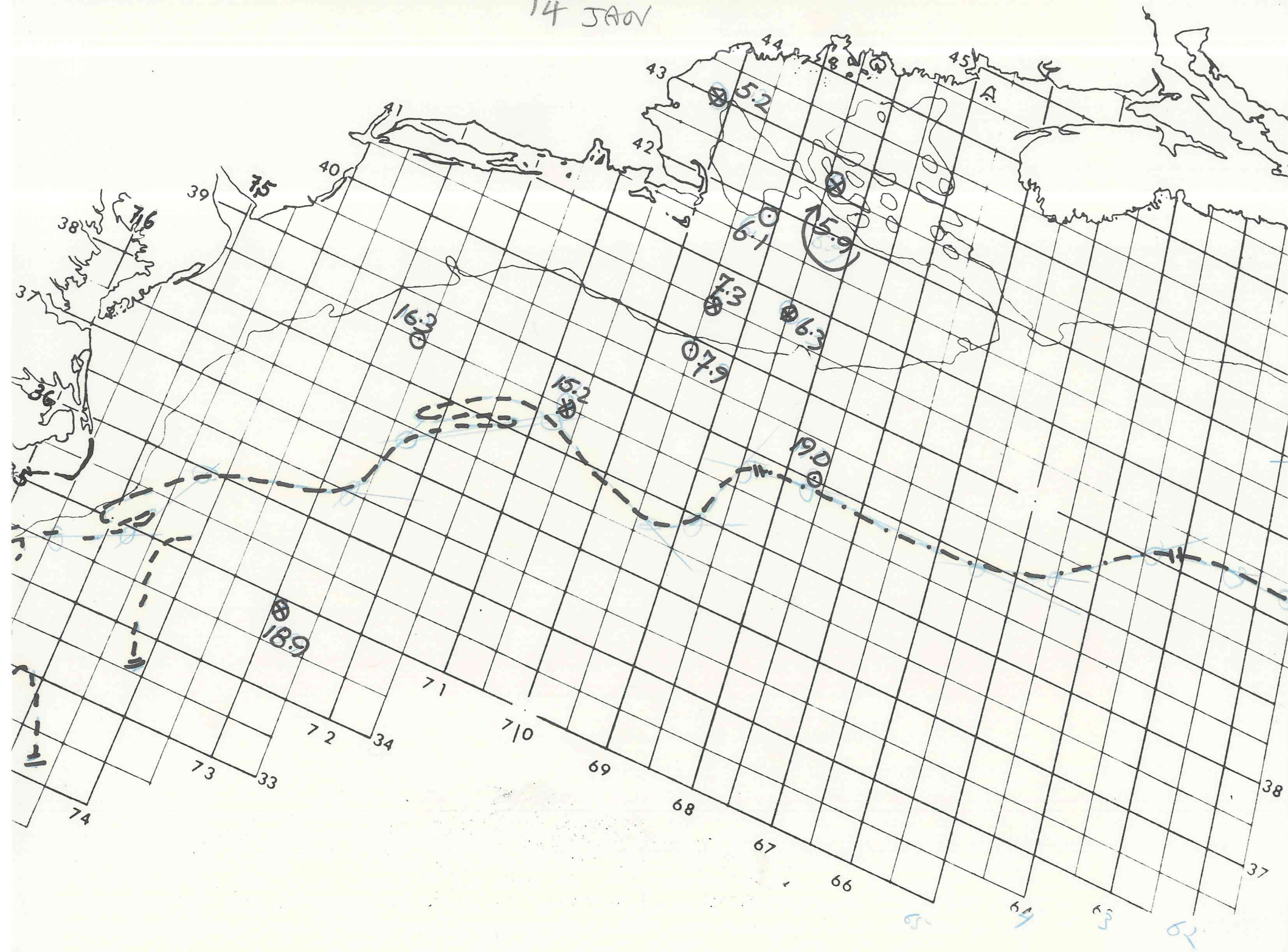
401634 403624

403615// *SLB*



MIAMI SFSS ANALYSIS OF THE GULF STREAM: ~~16 JAN~~ 1984 PART B

14 JAN



1984 JAN 13 PM 12: 22

ZCZC MIAOCFGLM
TBXX40 KMIA 131700
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...13 JAN 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

215863 221864 235868 243864 253861 255863 250875 248883 253893
258897 264896 270890 274882 269869 270861 266858 260857 258854
258847 265845 240840 238835 239825 240817 244804 250800.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A87/31/M/24. B95/34/M/24. C96/43/M/24. D102/30/M/24. E98/27/M/24.
F81/25/M/24. G68/24/M/25. H44/38/M/25. I50/34/M/25. J34/28/M/25.
K26/28/M/25. L16/39/M/25. M16/32/M/25. N16/28/M/25. O14/27/M/26.
P19/31/M/26. Q28/24/M/26. R30/37/M/26. S32/41/M/26. T42/45/M/26.
U48/47/M/26.
AA69/35M/24. BB62/48/M/24. CC37/58/M/24. DD47/62/M/24.
EE22/23/M/23. FF76/29/M/23. GG43/30/M/23. HH47/63/M/23.
II31/21/M/23. JJ51/40/M/23.

.....DATA STATUS.....
A 11 JAN. B 11 JAN. C 11 JAN. D 11 JAN. E 11 JAN.
F 09 JAN. G 09 JAN. H 09 JAN. I 09 JAN. J 09 JAN.
K 09 JAN. L 09 JAN. M 09 JAN. N 09 JAN. O 09 JAN.
P 09 JAN. Q 09 JAN. R 09 JAN. S 09 JAN. T 09 JAN.
U 09 JAN.
AA 11 JAN. BB 11 JAN. CC 11 JAN. DD 11 JAN. EE 11 JAN..
FF 11 JAN. GG 11 JAN. HH 11 JAN. II 11 JAN. JJ 11 JAN.

.....
INSIDE FRONT DATA...09 NM SE OF DD...15 NM SE OF II.
MANY MEANDERS RECENTLY HAVE BEEN OBSERVED IN THE STRAITS OF FLORIDA
..ESPECIALLY BETWEEN N AND U...MOVING DOWNSTREAM BETWEEN 2 AND
2 1/2 KNOTS.

BAIG

NNNA

Date: 16 JAN 1984

215863 220864 230868 238867 245862
 254860 256861 252870 250876 249885
 250891 259898 266899 272895 275888
 275880 265875 263872 264860 265846
 250842 240838 237833 238827 243822
 244810 249802 256799 260799 //

270798 295799 310797 319789 324776
 331771 334762 338758 345755 361737
 365729 378717 381706 377691 36
 379687 387687 389675 389656
 391647 400635 403625
 402615 // 812

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.

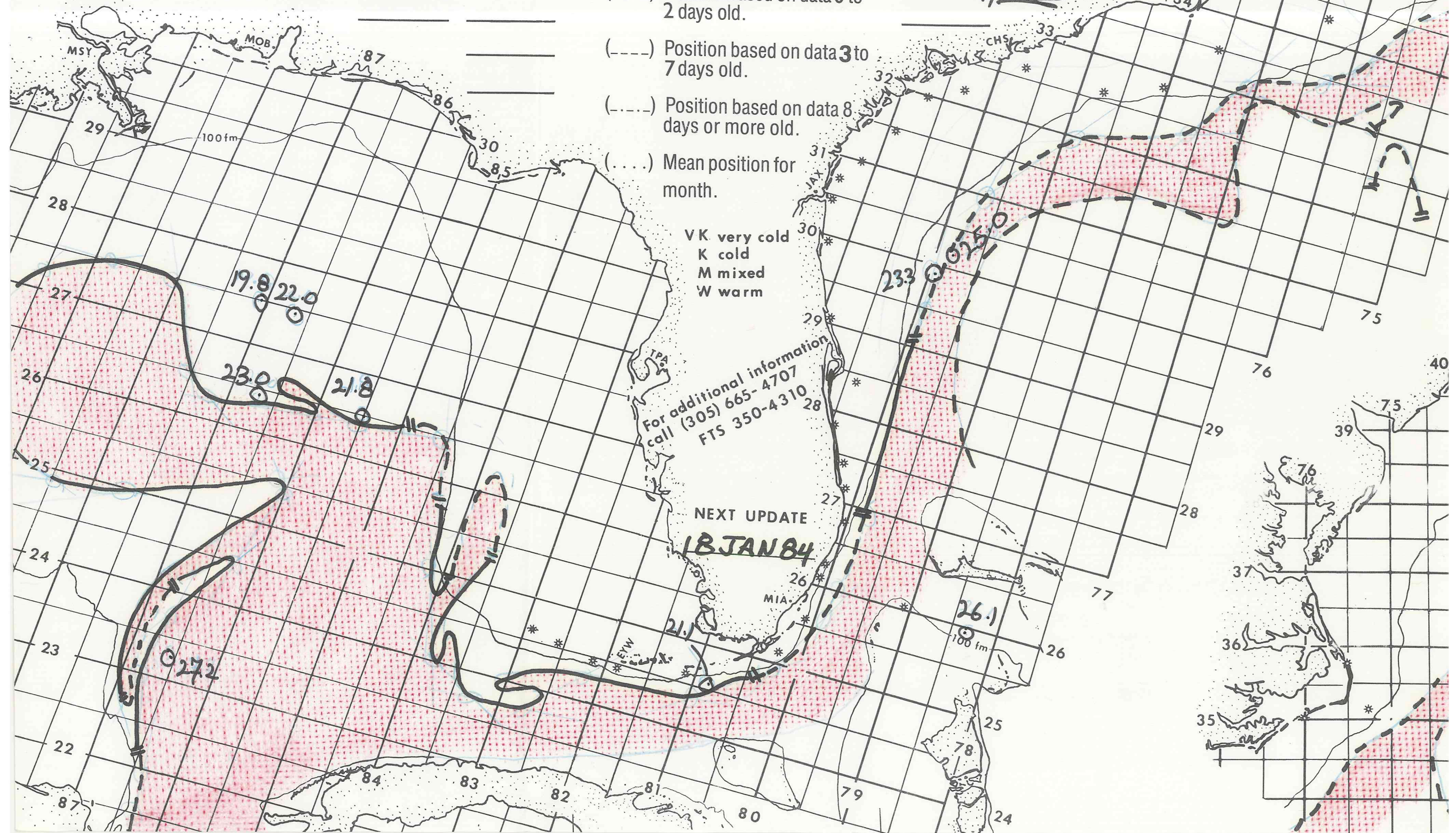
- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (- - - -) Position based on data 8 days or more old.
- (. . . .) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

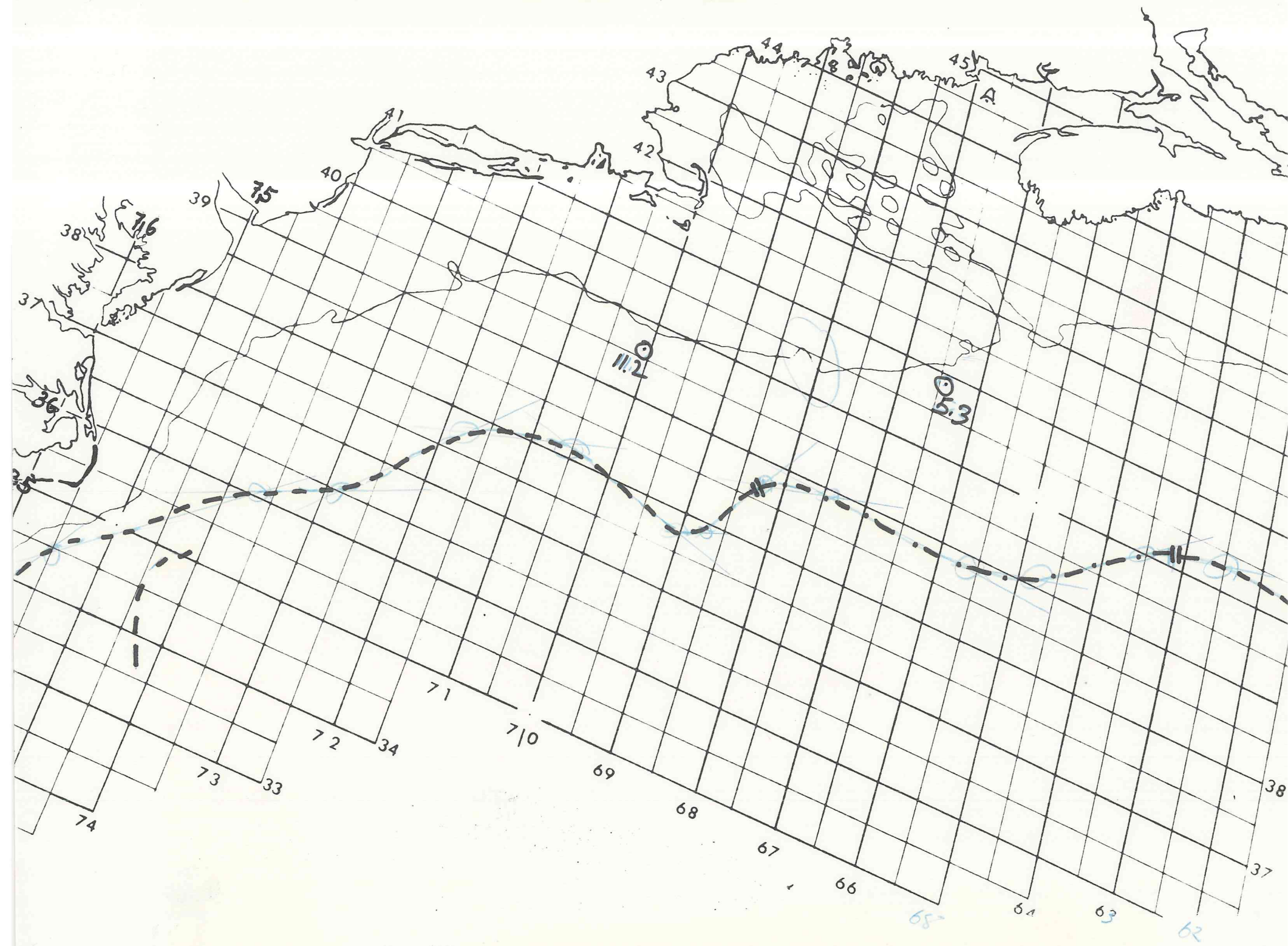
For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE

18 JAN 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 16 JAN 1983. PART B



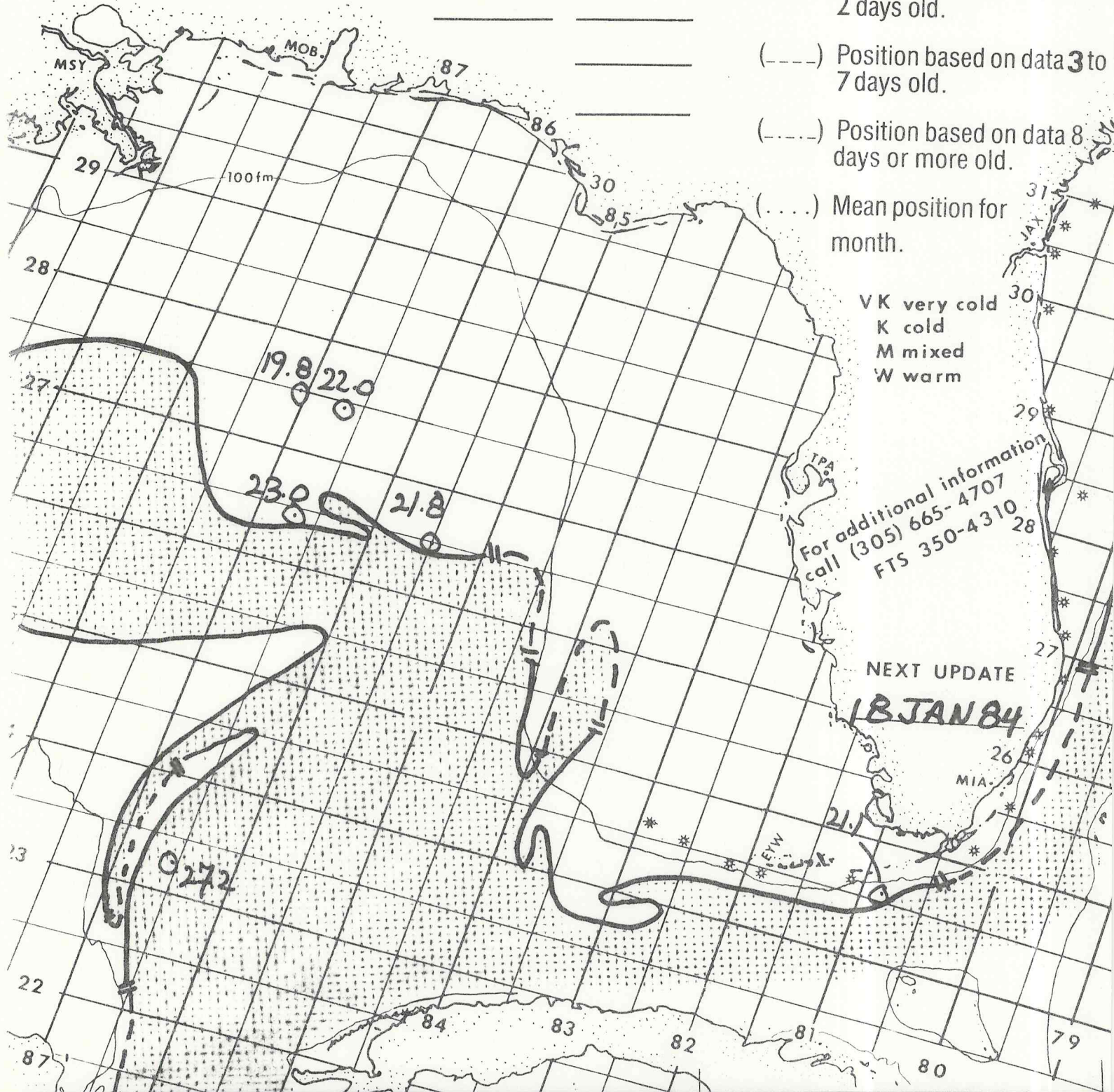
Date: 16 JAN 1984

215863 220864 230868 238867 245862
254860 256861 252870 250876 249885
250891 259898 266899 272895 275888
275880 265875 263872 264860 265846
250842 240838 237833 238827 243822
244810 249802 256799 260799 // _____

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.



Date: 16 JAN 1984

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.

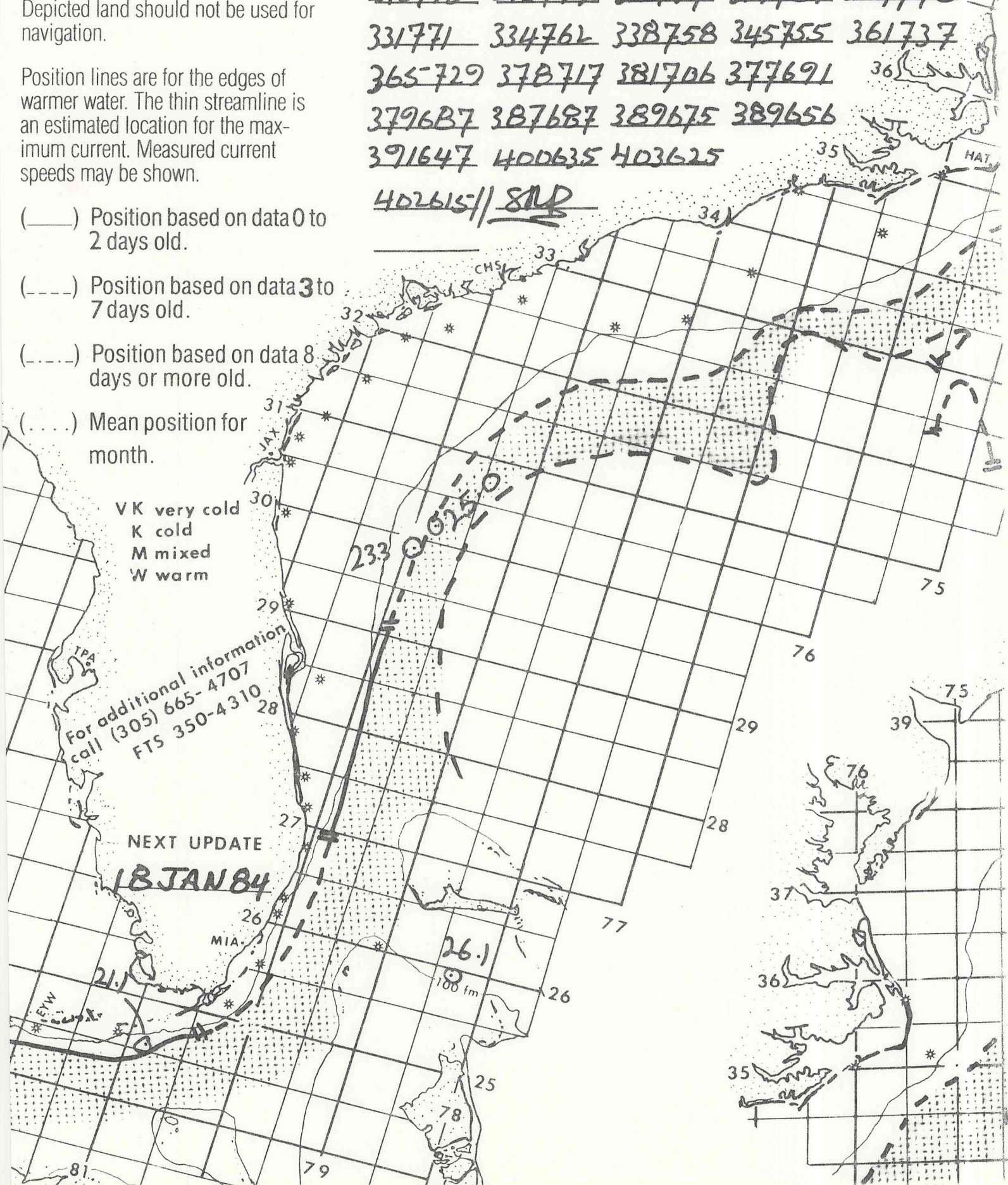
- (——) Position based on data 0 to 2 days old.
- (----) Position based on data 3 to 7 days old.
- (- - - -) Position based on data 8 days or more old.
- (.....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE
18 JAN 84

270798 295799 310797 319789 324776
331771 334762 338758 345755 361737
365729 378717 381706 377691 36
379687 387687 389675 389656
391647 400635 403625
402615 // 81P



1984 JAN 16 PM 1:43

RVZZCZC MIAOCFGLM
TBXX40 KMIA 161815
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...16 JAN 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXO LOOP CURRENT...
215863 220864 230868 238867 245862 254860 256861 252870 250876
249885 250891 259898 266899 272895 275888 275880 265875 263872
264860 265846 250842 240838 237833 238827 243822 244810 249802
256799 260799.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A89/31/M/24. B95/31/M/24. C97/38/M/24. D104/30/M/24. E100/26/M/24.
F81/24/M/24. G60/31/M/25. H29/44/M/25. I26/47/M/25. J24/39/M/25.
K18/35/M/25. L12/42/M/25. M15/36/M/25. N152/M/25. O09/36/M/26.
P08/46M/26. Q18/32/M/26. R11/54/M/26. S12/58/M/26. T42/45/M/26.
U57/38/M/26.
AA74/34/M/24. BB65/48/M/24. CC408/04. DD37/74/M/24.
EE33/17/M/23. FF88/37/M/23. GG45/29/M/23. HH45/60/M/23.
II25/40/M/23. JJ67/29/M/23.

.....DATA STATUS.....
A 11 JAN. B 11 JAN. C 11 JAN. D 11 JAN. E 11 JAN.
F 09 JAN. G CURRENT H CURRENT I CURRENT J CURRENT
K CURRENT L 09 JAN. M 09 JAN. N 09 JAN. O 09 JAN.
P 09 JAN. Q CURRENT R CURRENT S CURRENT T CURRENT
U CURRENT
AA 11 JAN. BB 11 JAN. CC 11 JAN. DD 11 JAN. EE 11 JAN..
FF 11 JAN. GG 11 JAN. HH 11 JAN. II 11 JAN. JJ 11 JAN.

.....
INSIDE FRONT DATA...20 NM S OF I...36 NM S OF U.
.....

BAIG

NNNN

GULF STREAM SYSTEM FLOW CHART # 2450

NOAA Miami SFSS

GULF STREAM SYSTEM FLOW CHART # 2450

Date: 18 JAN 1984

215863 218864 226867 235870 241869
246870 254865 265856 265847 262844
253844 242839 238832 241821 245812
250802 255799 260799 // WARM EDDY BNDD
 BY: 246880 250890 258901 263902
273899 276890 275880 268869 259862
253870 249875
246880 //

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.

270799 300800 314795 320788 325776
333770 336761 340756 345755 361736
365729 378717 381705 378690 36
379687 387682 389675 389656
391648 400635 403625
402615 // SAR

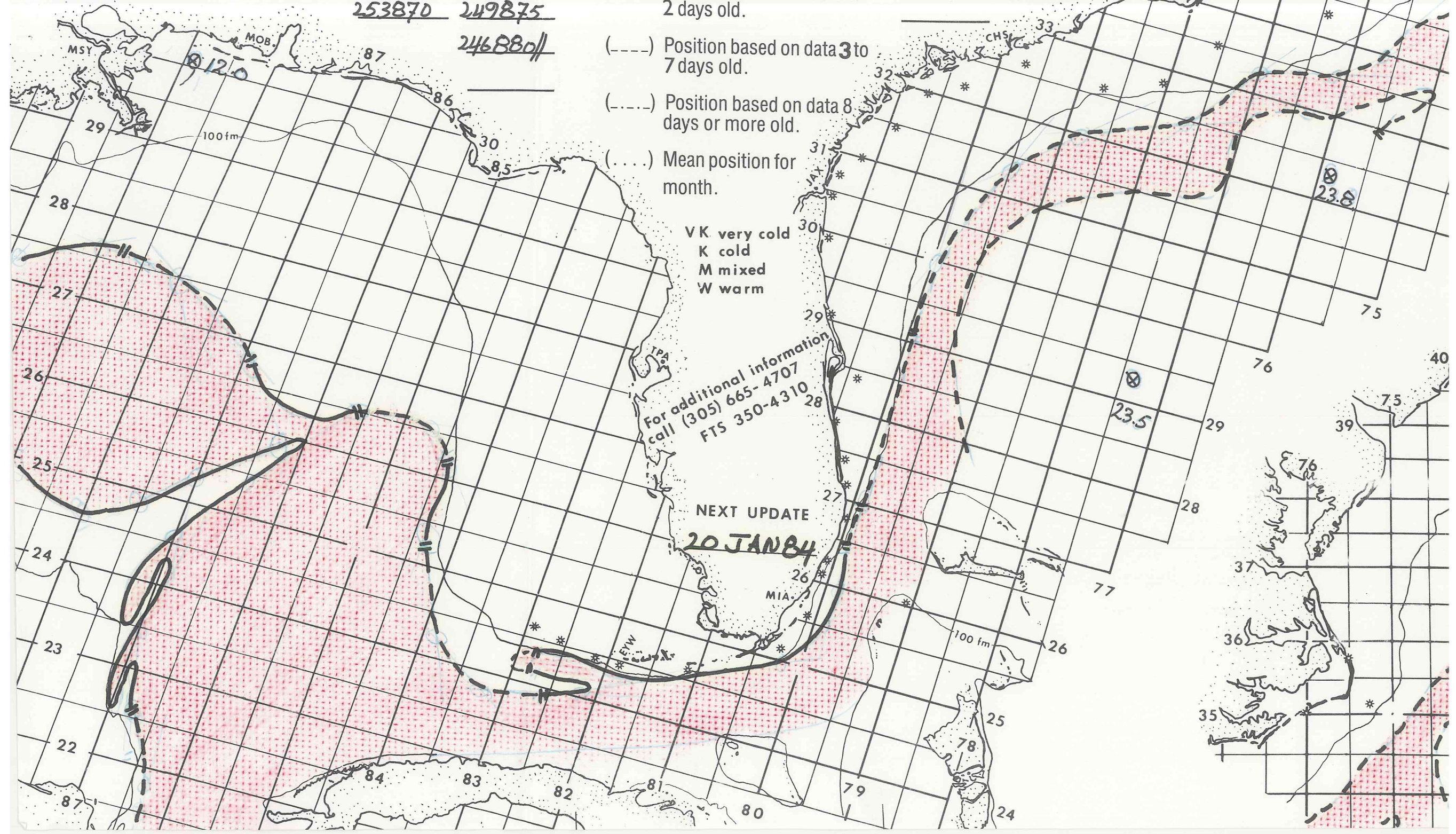
- (—) Position based on data 0 to 2 days old.
- (---) Position based on data 3 to 7 days old.
- (- - - -) Position based on data 8 days or more old.
- (....) Mean position for month.

VK very cold
 K cold
 M mixed
 W warm

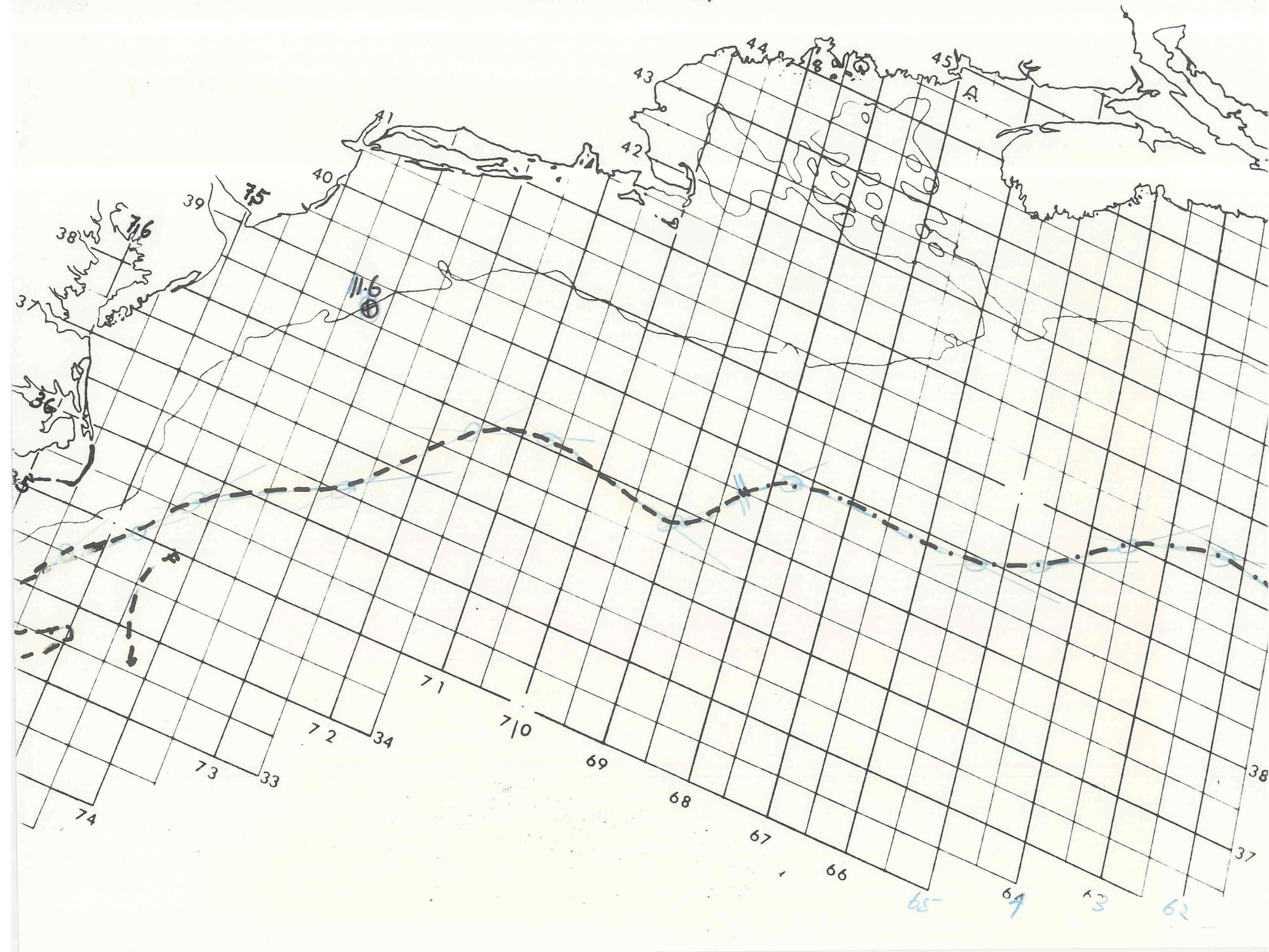
For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE

20 JAN 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 10 JAN 1984 PART B



NNNN
ZCZCIMOFCGLM
TBXX40 KMIA 181645
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...18 JAN 1984

1984 JAN 18 PM 12:47

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

215863 218864 226867 235870 241869 246870 254865 265856 265847
262844 253844 242839 238821 241821 245812 250802 255799 260799.
WARM EDDY BOUNDED BY 246880 250890 258901 263902 273899 276890
275880 268869 259862 253870 249875 246880.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A89/32/M/24. B91/30/M/24. C99/40/M/24. D1087/M/24. E98/29/M/24.
F80/25/M/24. G60/29/M/25. H29/39/M/25. I36/44/M/25. J22/41/M/25.
K15/39/M/25. L007/M/25. M12/38/M/25. N14/32/M/25. O13/28/26.
P08/51/M/26. Q05/45/M/26. R07/54/M/26. S24/43/M/26. T41/45/M/26.
U50/46/M/26.
AA72/36/M/24. BB63/52/M/24. CC35/56/M/24. DD32/51/M/24.
EE31/29/M/23. FF86/31/M/23. GG47/30/M/23. HH61/51/M/23.
II34/31/M/23. JJ70/32/M/23.

.....DATA STATUS.....

A	11 JAN.	B	11 JAN.	C	11 JAN.	D	11 JAN.	E	11 JAN.
F	09 JAN.	G	16 JAN.	H	16 JAN.	I	16 JAN.	J	16 JAN.
K	16 JAN.	L	09 JAN.	M	CURRENT	N	CURRENT	O	CURRENT
P	CURRENT	Q	CURRENT	R	CURRENT	S	CURRENT	T	CURRENT
U	16 JAN.								
AA	11 JAN.	BB	11 JAN.	CC	11 JAN.	DD	11 JAN.	EE	11 JAN..
FF	11 JAN.	GG	11 JAN.	HH	11 JAN.	II	11 JAN.	JJ	11 JAN.

.....
INSIDE FRONT DATA.06 NM S OF S.09 NM S OF T...18 NM S OF U.

BAIG

Date: 20 JAN 1984

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
FTS 350-4310

NEXT UPDATE

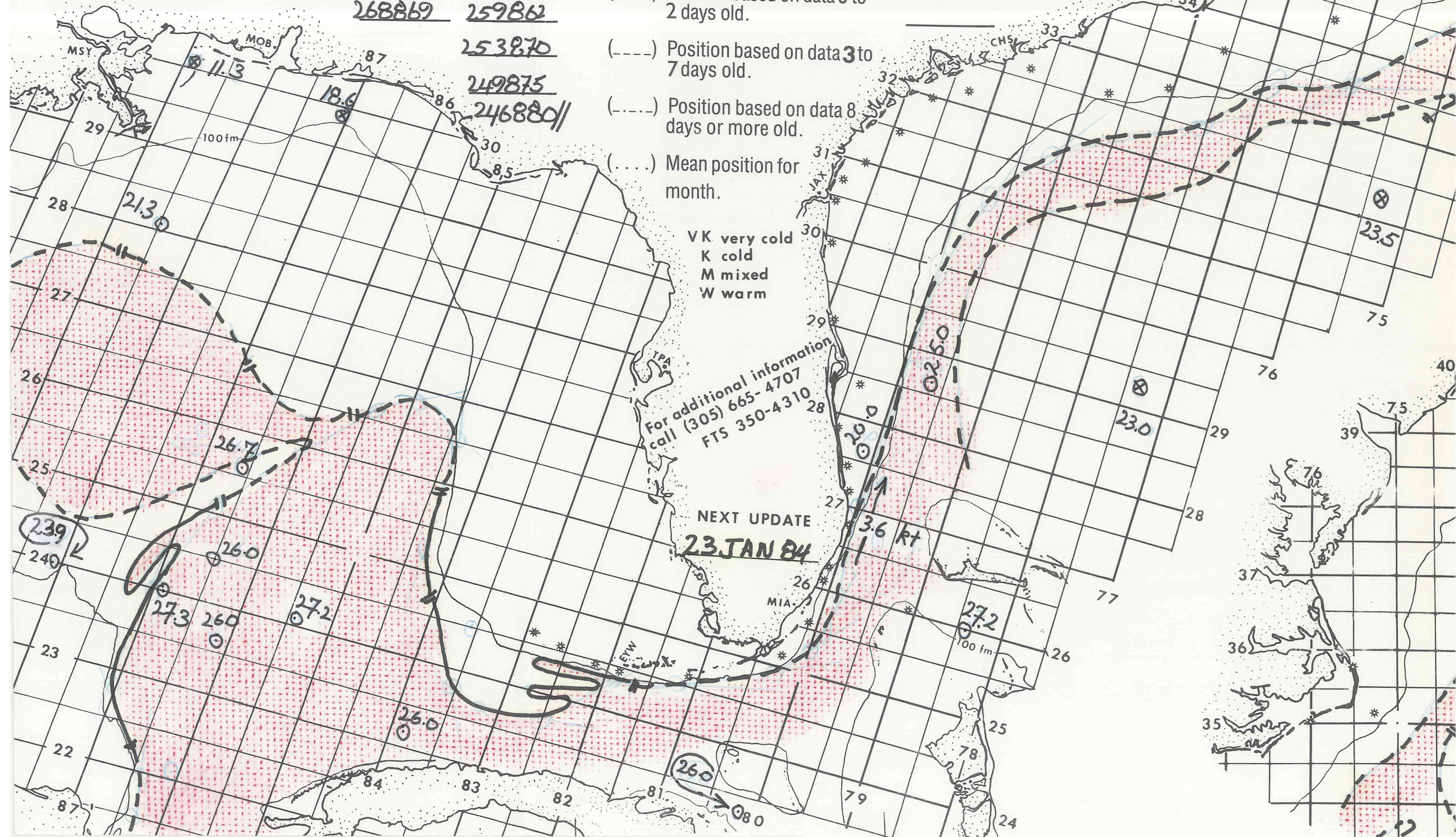
23 JAN 84

215863 220864 228871 240870 251867
 259860 266854 269849 266844 252843
 245839 238835 237832 238825 244818
 245812 249802 252800 255799 260799
 WARM EDDY B NDD BY 246880 250890
 258901 263902 273899 276890 275880
 268869 259862
 253870

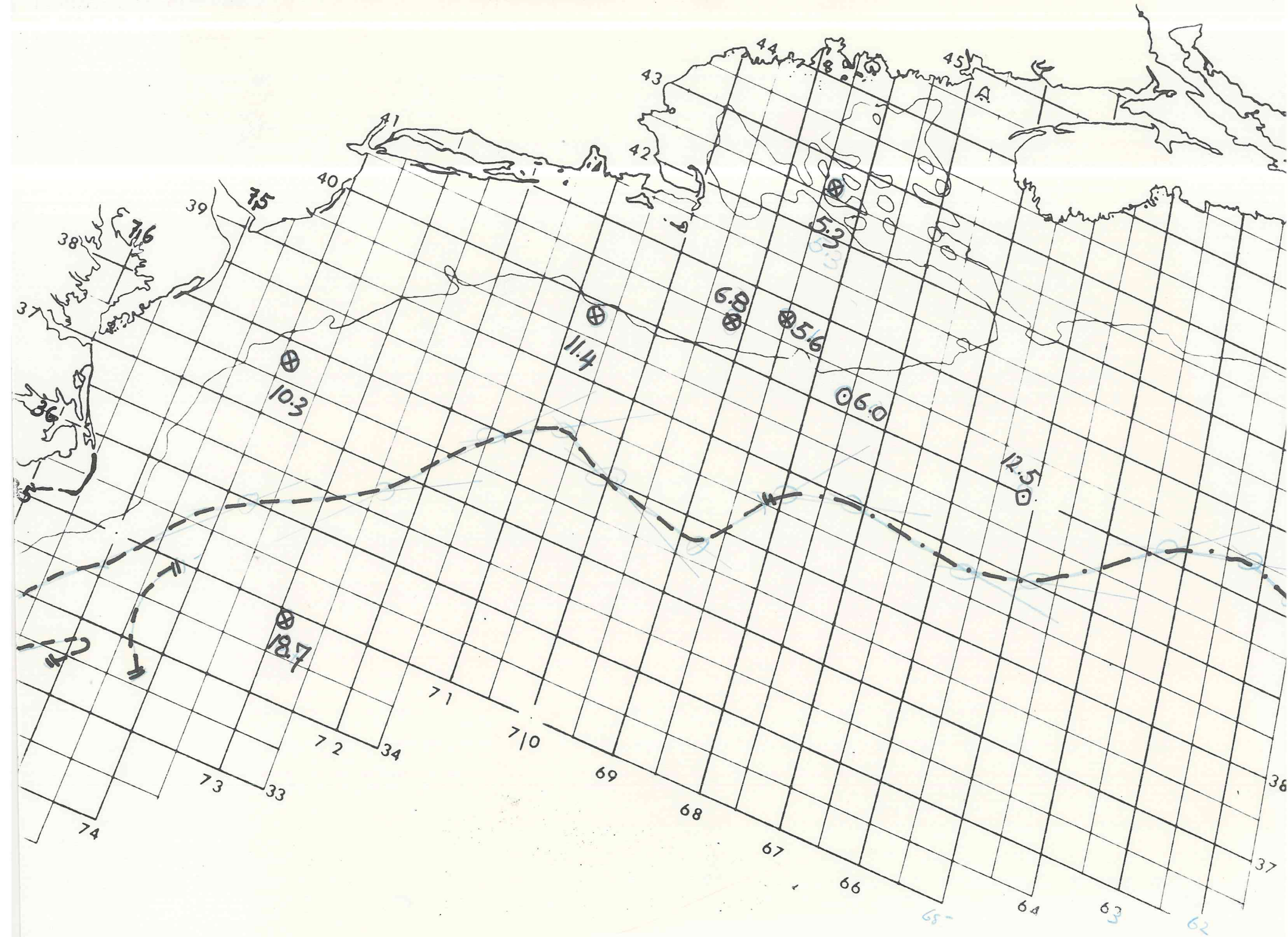
249875

246880

270800 298800 310797 317792 325776
 332769 335760 360737 368724 379714
 384707 380700 378688 387680 36
 390672 388656 391647 401633
 405622 402615// SPD



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 20 JAN 1984 PART B



NNNN
ZCZC MIAOCFGLM
TBXX40 KMIA 201600
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...20 JAN 1984

1984 JAN 20 AM 11:13

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215863 220864 228871 240870 251867 259860 266854 269849 266844
252843 245839 238835 237832 238825 244818 245812 249802 252800
255799 260799. WARM EDDY BOUNDED BY 246880 250890 258901 263902
273899 276890 275880 268869 259862 253870 249875 246880.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A88/31/M/24. B92/30/M/24. C98/41/M/24. D102/32/M/24. E99/28/M/24.
F78/27/M/24. G56/33/M/25. H28/42/M/25. I33/47/M/25. J19/42/M/25.
K11/43/M/25. L03/50/4/25. M08/39/4/25. N11/36/4/25. O11/29/4/26.
P08/47/4/26. Q02/44/4/26. R05/62/M/26. S18/56/M/26. T51/38/M/26.
U61/37/M/26.
AA74/36/M/24. BB68/48/M/24. CC39/50/M/24. DD34/38/M/24.
EE41/28/M/23. FF97/31/M/23. GG52/32/M/23. HH63/38/M/23.
II37/26/M/23. JJ71/27/M/23.

.....DATA STATUS.....

A	11 JAN.	B	11 JAN.	C	11 JAN.	D	11 JAN.	E	11 JAN.
F	09 JAN.	G	16 JAN.	H	16 JAN.	I	16 JAN.	J	16 JAN.
K	16 JAN.	L	09 JAN.	M	18 JAN.	N	18 JAN.	O	18 JAN.
P	18 JAN.	Q	18 JAN.	R	18 JAN.	S	CURRENT	T	CURRENT
U	CURRENT								
AA	11 JAN.	BB	11 JAN.	CC	11 JAN.	DD	11 JAN.	EE	11 JAN..
FF	11 JAN.	GG	11 JAN.	HH	11 JAN.	II	11 JAN.	JJ	11 JAN.

.....
INSIDE FRONT DATA...06 NM S OF S...11 AND 28 NM S OF T.
.....

BAIG

NNNN

ZCZC MIAOCFGLM

TBXX40 KMIA 201900

MIAMI SFSS OCEANOGRAPHIC ANALYSIS...20 JAN 1984

1984 JAN 20 PM 1:25

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

215863 220864 228871 240870 251867 259860 266854 269849 266844
252843 245839 238835 237832 238825 244818 245812 249802 252800
255799 260799. WARM EDDY BOUNDED BY 246880 250890 258901 263902
273899 276890 275880 268869 259862 253870 249875 246880.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A88/31/M/24. B92/30/M/24. C98/41/M/24. D102/32/M/24. E99/28/M/24.
F78/27/M/24. G56/33/M/25. H28/42/M/25. I33/47/M/25. J19/42/M/25.
K11/43/M/25. L03/50/4/25. M08/39/4/25. N11/36/4/25. O11/29/4/26.
P08/47/4/26. Q02/44/4/26. R05/62/M/26. S18/56/M/26. T51/38/M/26.
U61/37/M/26.
AA74/36/M/24. BB68/48/M/24. CC39/50/M/24. DD34/38/M/24.
EE41/28/M/23. FF97/31/M/23. GG52/32/M/23. HH63/38/M/23.
II37/26/M/23. JJ71/27/M/23.

.....DATA STATUS.....
A 11 JAN. B 11 JAN. C 11 JAN. D 11 JAN. E 11 JAN.
F 09 JAN. G 16 JAN. H 16 JAN. I 16 JAN. J 16 JAN.
K 16 JAN. L 09 JAN. M 18 JAN. N 18 JAN. O 18 JAN.
P 18 JAN. Q 18 JAN. R 18 JAN. S CURRENT T CURRENT
U CURRENT
AA 11 JAN. BB 11 JAN. CC 11 JAN. DD 11 JAN. EE 11 JAN..
FF 11 JAN. GG 11 JAN. HH 11 JAN. II 11 JAN. JJ 11 JAN.

.....
INSIDE FRONT DATA...06 NM S OF S...11 AND 28 NM S OF T.
.....

BAIG

Date: 23 JAN 1984

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
FTS 350-4310

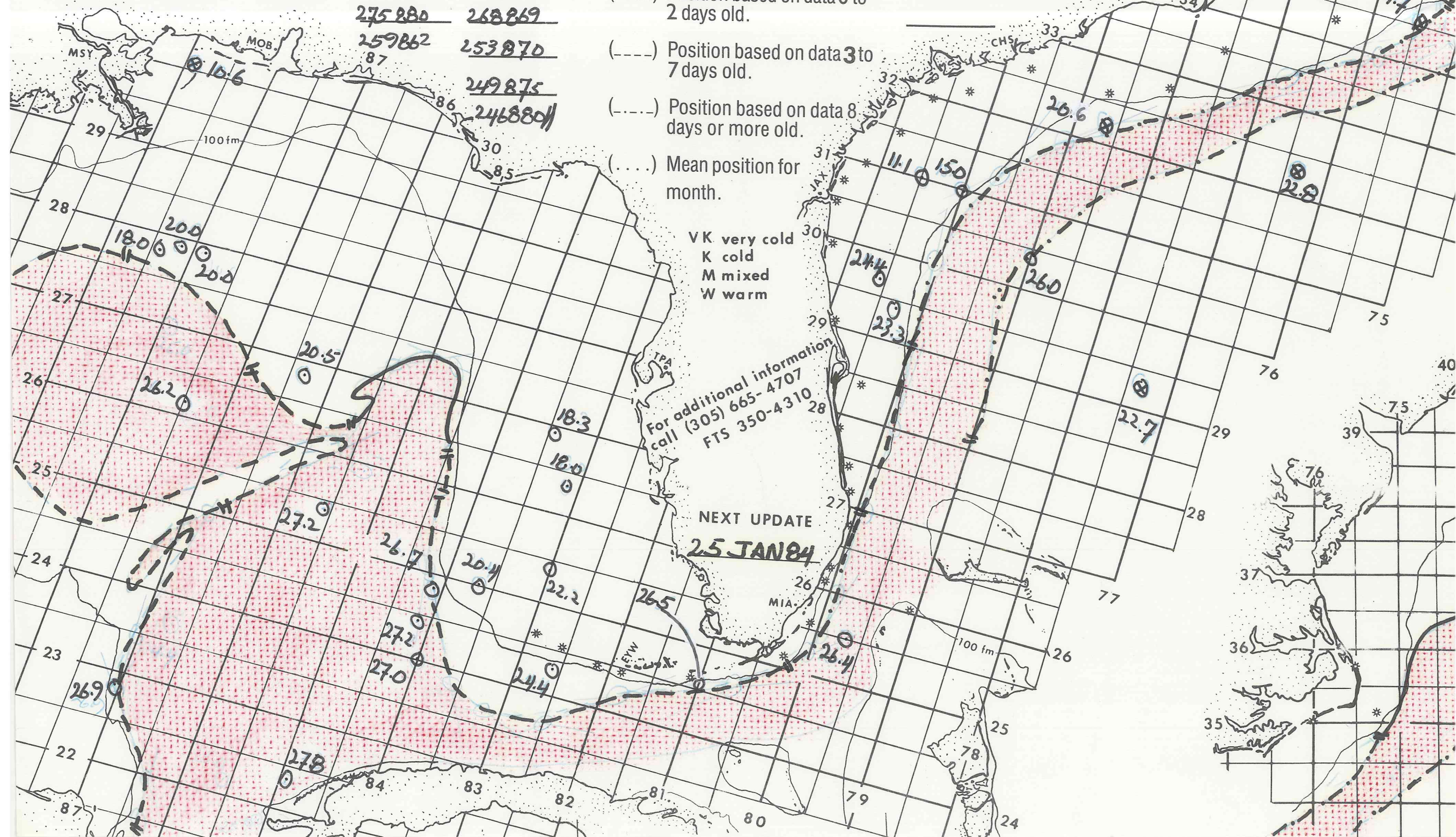
NEXT UPDATE

25 JAN 84

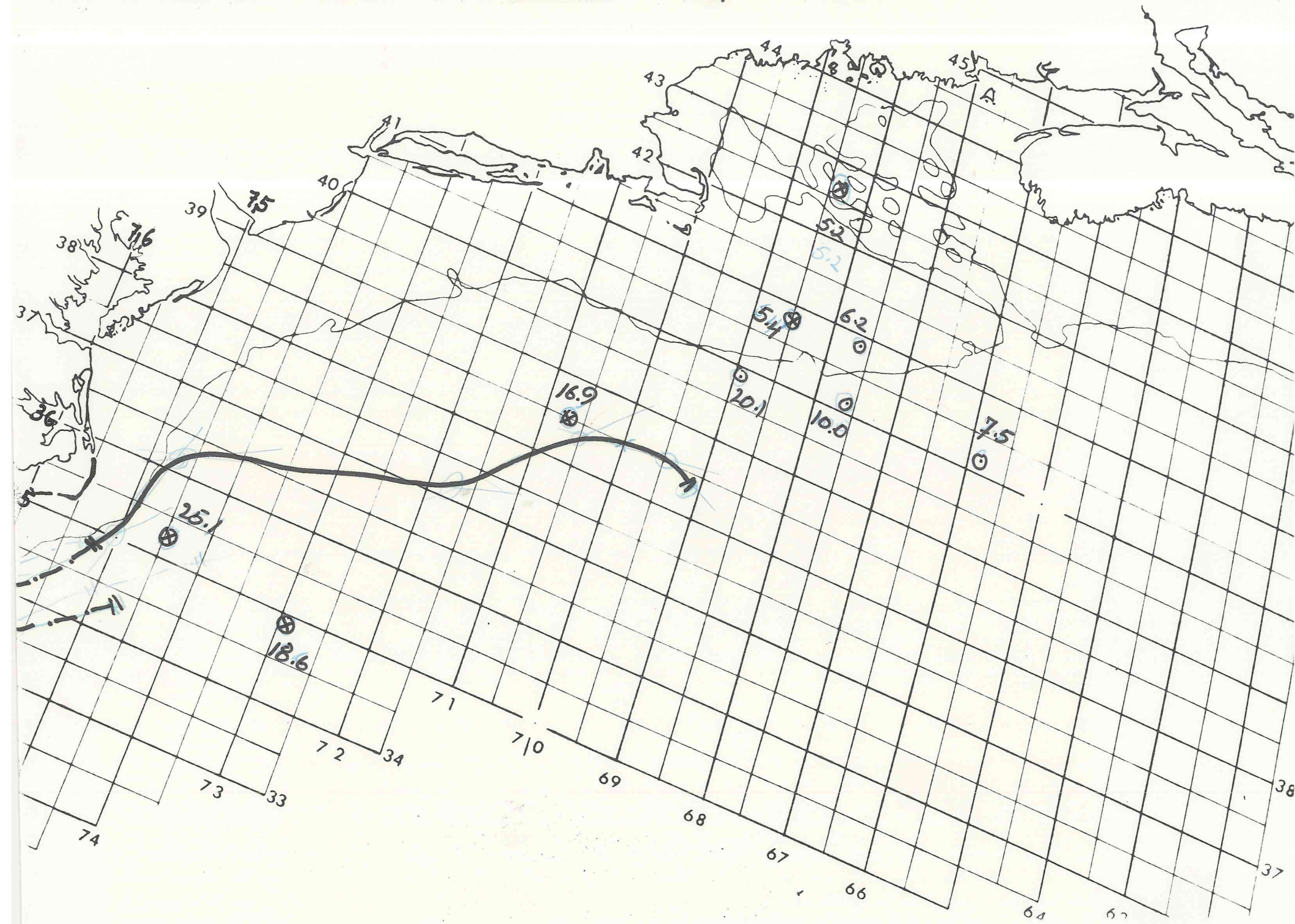
215863 220864 228870 235870 245868
250867 255862 260857 272854 274850
274847 265845 255844 251843 239834
237831 237825 242818 247807 252800
255800 260799 // WARM EDDY BOUNDARY 246890
250890 258901 263902 273899 276890

275880 268869
259862 253870
87
249875
246880

270799 280799 301800 313797 319789
328775 334767 340758 350750 362747
372717 384705 385695 384691 // SLR



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 29 JAN 1984 PART B



NNNN

1984 JAN 23 PM 1: 07

OZCZC MIAOCFGLM
TBXX40 KMIA 231715
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...23 JAN 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215863 220864 228870 235870 245868 250867 255862 260857 272854
274850 274847 265845 255844 251843 239834 237831 237825 242818
247807 252800 255800 260799 WARM EDDY BOUNDED BY 246880 250890
258901 263902 273899 276890 275880 268869 259862 253870 249875
246880.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A81/59/M/24. B82/68/M/24. C92/70/M/24. D93/67/M/24. E89/62/M/24.
F73/53/M/24. G56/56/M/25. H28/60/M/25. I35/47/M/25. J20/42/M/25.
K13/40/M/25. L04/53/4/25. M09/41/4/25. N10/37/4/25. O12/31/4/26.
P08/49/4/26. Q11/38/4/26. R19/46/M/26. S32/42/M/26. T55/33/M/26.
U62/37/M/26.
AA66/60/M/24. BB62/47/M/24. CC30/41/M/24. DD25/28/M/24.
EE36/20/23. FF79/35/M/23. GG36/30/M/23. HH49/42/M/23.
II15/55/M/23. JJ46/63/M/23.

.....DATA STATUS.....
A 11 JAN. B 11 JAN. C 11 JAN. D 11 JAN. E 11 JAN.
F 09 JAN. G 16 JAN. H 16 JAN. I 16 JAN. J 16 JAN.
K 16 JAN. L 09 JAN. M 18 JAN. N 18 JAN. O 18 JAN.
P 18 JAN. Q 18 JAN. R 18 JAN. S 20 JAN. T 20 JAN.
U 20 JAN.
AA 11 JAN. BB 11 JAN. CC 11 JAN. DD 11 JAN. EE 11 JAN..
FF 11 JAN. GG 11 JAN. HH 11 JAN. II CURRENT JJ CURRENT
.....

BAIG

Date: 25 JAN 1984

215863 222864 228866 232871 243869
251872 258863 257857 254850 255843
242839 238833 234828 235825 238823
240817 243813 250802 255800 260799//
WARM EDDY BNDDBY 241884 245890 255895
266898 273891 275890 270882 260876
250877 245877
242880
241884

270799 282799 299800 304799 313794
316788 320775 329770 331766 339762
356746 365735 368722 375712 36
384703 385695 380682 382669
390659 391651 381641//SRP

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

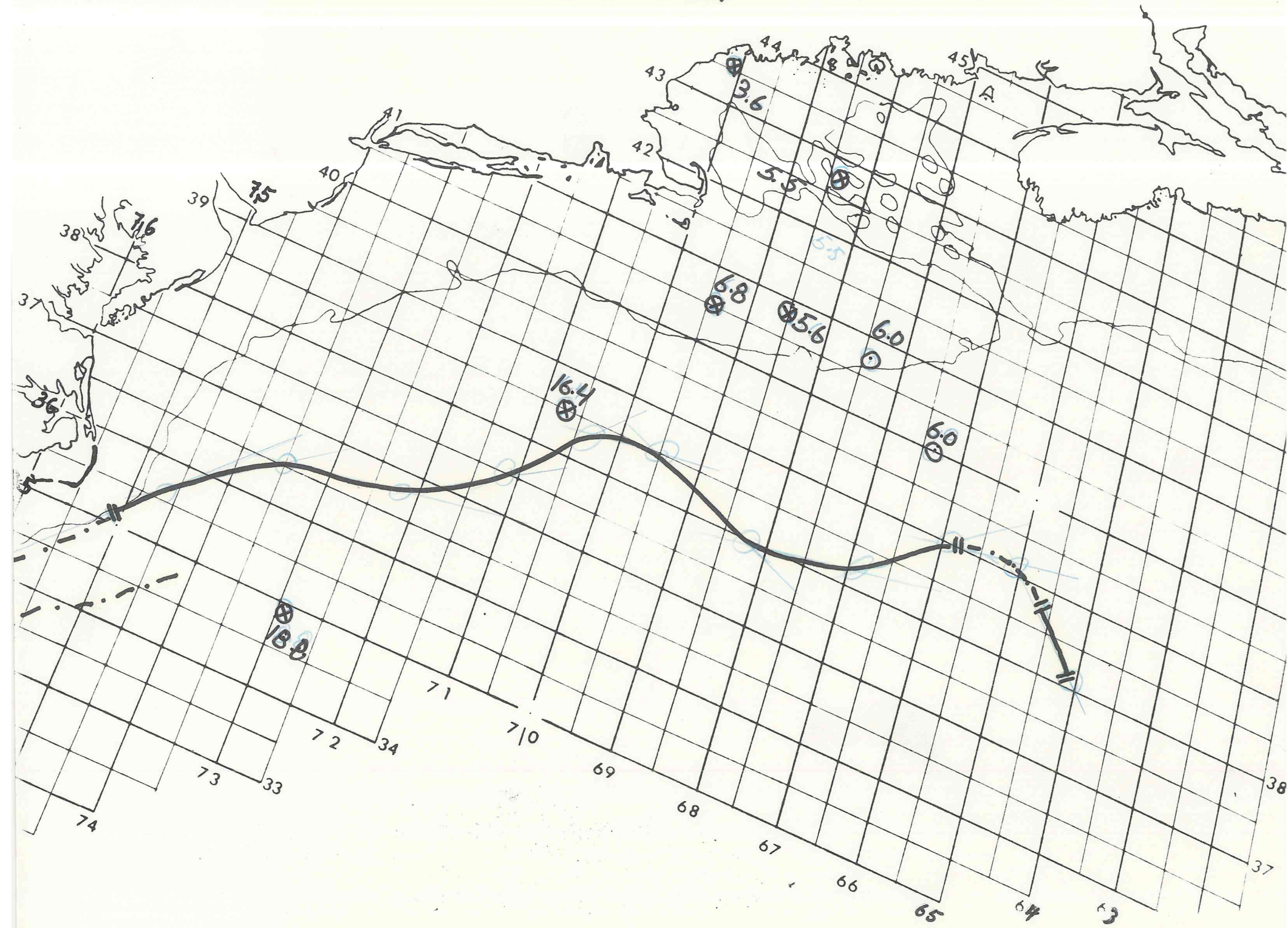
For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE

27 JAN 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 25 JAN 1984 PART B



NNNN

1984 JAN 25 AM 11:28

ZCZC MIAOCFGLM
TXX0 KMIA 251600 CORRECTION
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...25 JAN 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...

215863 222864 228866 232871 243869 251872 258863 257857 254850
255843 242839 238833 234828 235825 238823 240817 243818 250802
255800 260799. WARM EDDY BOUNDED BY 241884 245890 255895 266898
273891 275890 270882 260876 250877 245877 242880 241884.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...

A89/49/M/24. B89/59/M/24. C102/59/M/24. D102/58/M/24. E95/56/M/24.
F73/53/M/24. G54/40/M/25. H28/39/M/25. I35/52/M/25. J21/44/M/25.
K13/41/M/25. L04/50/4/25. M07/43/4/25. N08/37/4/25. O09/32/4/26.
P05/50/4/26. Q13/36/4/26. R29/34/M/26. S34/40/26. T68/21/M/26.
U71/32/M/26.
AA78/46/M/24. BB83/34/M/24. CC56/46/M/24. DD60/38/M/24.
EE48/42/M/23. FF88/38/M/23. GG30/42/M/23. HH43/39/M/23.
II11/58/M/23. JJ46/65/M/23.

.....DATA STATUS.....
A 11 JAN. B 11 JAN. C 11 JAN. D 11 JAN. E 11 JAN.
F 09 JAN. G 16 JAN. H 16 JAN. I 16 JAN. J 16 JAN.
K 16 JAN. L 09 JAN. M CURRENT N CURRENT O CURRENT
P CURRENT Q CURRENT R CURRENT S CURRENT T CURRENT
U CURRENT
AA 11 JAN. BB 11 JAN. CC CURRENT DD CURRENT EE CURRENT
FF CURRENT GG CURRENT HH 11 JAN. II 23 JAN. JJ CURRENT

.....
INSIDE FRONT DATA...10 NM S OF R...12 NM S OF S...20 NM S OF T...
33 NM S OF U...38 NM SE OF DD.

BAIG

NNNN
ZCZC MIAOCFGLM
TBXX40 KMIA 251500
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...25 JAN 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215863 222864 228866 232871 243869 251872 258863 257857 254850
255843 242839 238833 234828 235825 238823 240817 243818 250802
255800 260799. WARM EDDY BOUNDED BY 241884 245890 255895 266898
273891 275890 270882 260876 250877 245877 242880 241884.

1984 JAN 25 AM 10:00

F73/53

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A89/49/M/24. B89/59/M/24. C102/59/M/24. D102/58/M/24. E95/56/M/24.
F28487/M/24. G54/40/M/25. H28/39/M/25. I35/52/M/25. J21/44/M/25.
K13/41/M/25. L04/50/4/25. M07/43/4/25. N08/37/4/25. O09/32/4/26.
P05/50/4/26. Q13/36/4/26. R29/34/M/26. S34/48/M/26. T68/21/M/26.
U71/32/M/26.
AA78/46/M/24. BB83/34/M/24. CC56/40/24. DD60/38/M/24.
EE48/42/M/23. FF88/38/M/23. GG30/42M/23. HH43/39/M/23.
II11/58/M/23. JJ46/65/M/23.

.....DATA STATUS.....
A 11 JAN. B 11 JAN. C 11 JAN. D 11 JAN. E 11 JAN.
F 09 JAN. G 16 JAN. H 16 JAN. I 16 JAN. J 16 JAN.
K 16 JAN. L 09 JAN. M CURRENT N CURRENT O CURRENT
P CURRENT Q CURRENT R CURRENT S CURRENT T CURRENT
U CURRENT
AA 11 JAN. BB 11 JAN. CC CURRENT DD CURRENT EE CURRENT
FF CURRENT GG CURRENT HH 11 JAN. II 23 JAN. JJ CURRENT

.....
INSIDE FRONT DATA...10 NM S OF R...12 NM S OF S...20 NM S OF T...
33 NM S OF U...38 NM SE OF DD.

BAIG

Date: 27 JAN 1984

215863 227865 238872 246870 259869
 260867 257856 255850 253842 244839
 237830 237825 241814 253812 249803
 257799 260800// WARM EDDY BOUND BY:
 241884 245890 255895 266898 273891
 275890 270882 260876 250877 245877
 242880 241884//

270800 301800 314793 321775 354749
 364747 372733 369725 372715 384701
 386692 380680 381672 386660 36
 386652 380642// SAR

Depicted land should not be used for navigation.

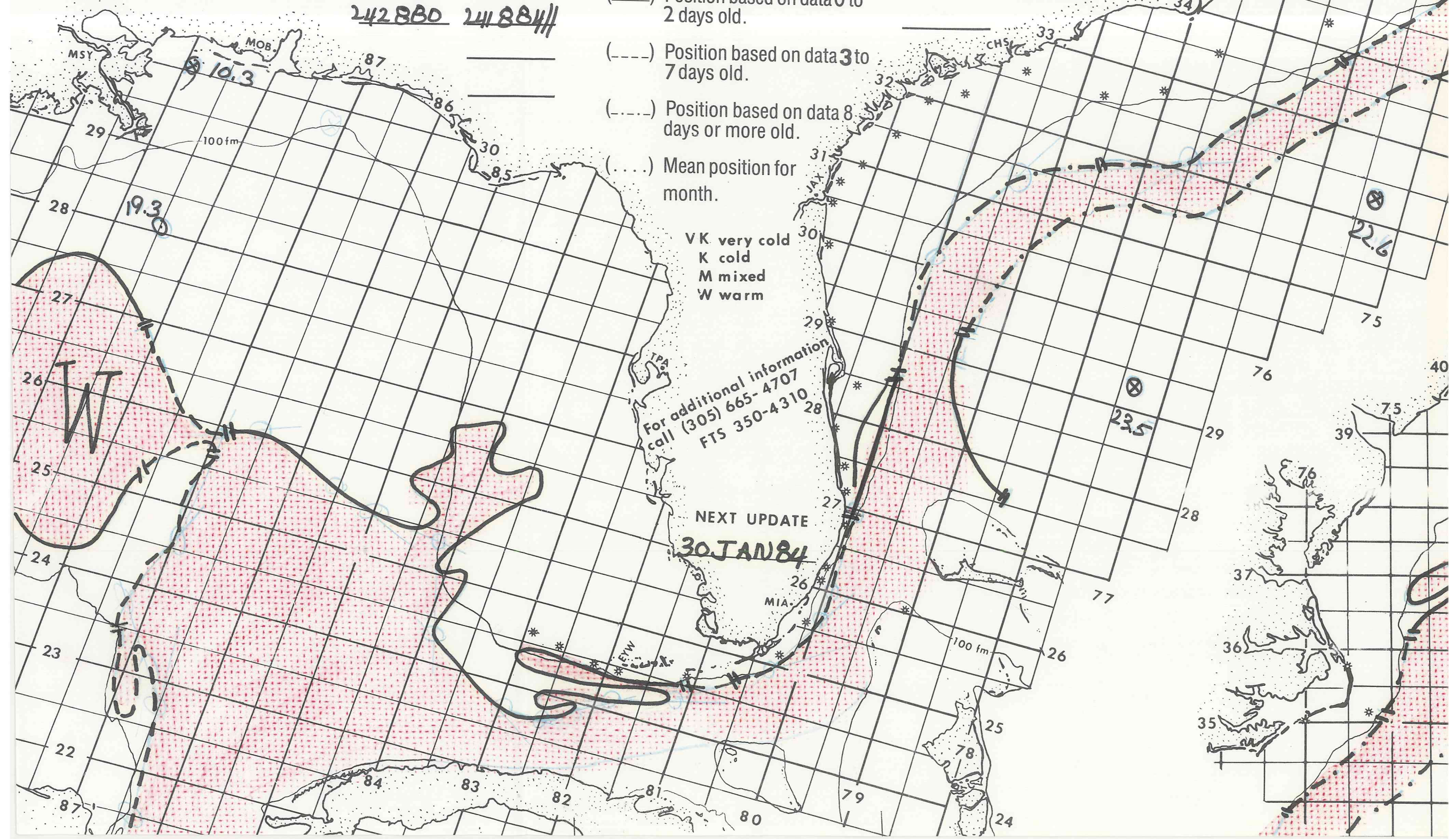
Position lines are for the edges of warmer water. The thin streamline is an estimated location for the maximum current. Measured current speeds may be shown.

- (—) 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.

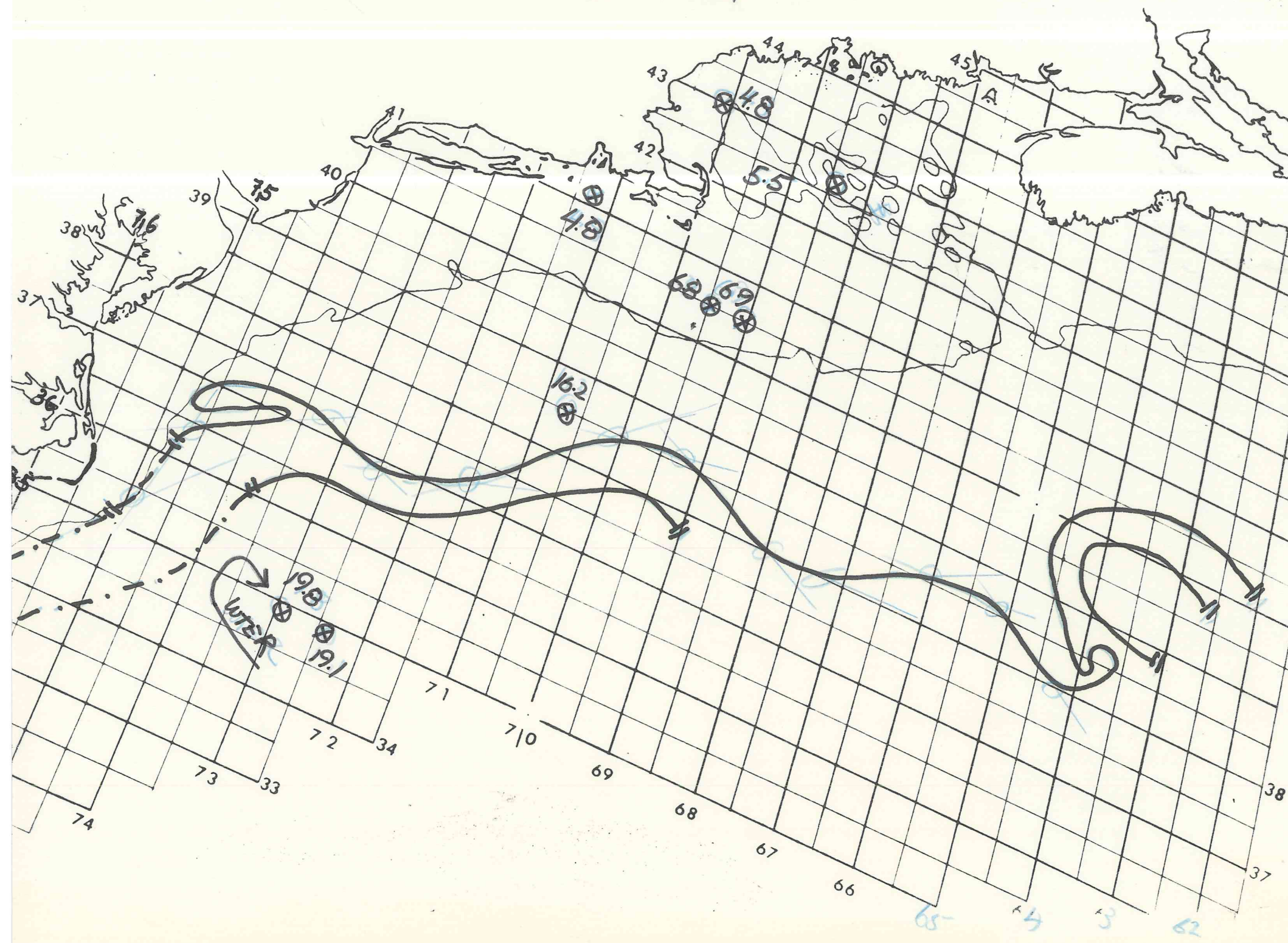
VK very cold
 K cold
 M mixed
 W warm

For additional information
 call (305) 665-4707
 FTS 350-4310

NEXT UPDATE
30 JAN 84



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 27 JAN 1984 PART B



NNNN
ZCZC MIAOCFGLM
TBXX40 KMIA 271715
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...27 JAN 1984

1984 JAN 27 PM 12:34
CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215863 227865 238872 246870 259869 260867 257856 255850 253842
244839 237830 237825 241814 253812 249803 257799 260800 WARM EDDY
BOUNDED BY 241884 245890 255895 266898 273891 275890 270882 260876
250877 245877 242880 241884.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A89/50/M/24. B88/55/M/24. C101/59/M/24. D101/57/M/24. E95/54/M/24.
F78/50/M/24. G54/36/M/25. H24/40/M/25. I30/58/M/25. J17/40/M/25.
K09/44/M/25. L03/49/4/25. M08/44/M/25. N08/39/M/25. O07/30/26.
P05/53/M/26. Q06/39/M/26. R23/49/M/26. S34/45/M/26. T55/39/M/26.
U59/41/M/26.
AA77/47/M/24. BB83/36/M/24. CC61/43/M/24. DD50/42/M/24.
EE54/39/M/23. FF83/36/M/23. GG31/39/M/23. HH46/48/M/23.
II14/58/M/23. JJ47/62/M/23.

.....DATA STATUS.....
A 11 JAN. B 11 JAN. C 11 JAN. D 11 JAN. E 11 JAN.
F 09 JAN. G 16 JAN. H CURRENT I CURRENT J CURRENT
K CURRENT L 09 JAN. M 25 JAN. N 25 JAN. O 25 JAN.
P 25 JAN. Q CURRENT R CURRENT S CURRENT T CURRENT
U CURRENT ..
AA 11 JAN. BB 11 JAN. CC 25 JAN. DD 25 JAN. EE 25 JAN.
FF 25 JAN. GG 25 JAN. HH 11 JAN. II 23 JAN. JJ CURRENT

.....INSIDE FRONT DATA...05 NM S OF R...06 AND 24 NM S OF S...06 AND 35
NM S OF T...13 NM S OF U.

BAIG

Date: 30 JAN 1984

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

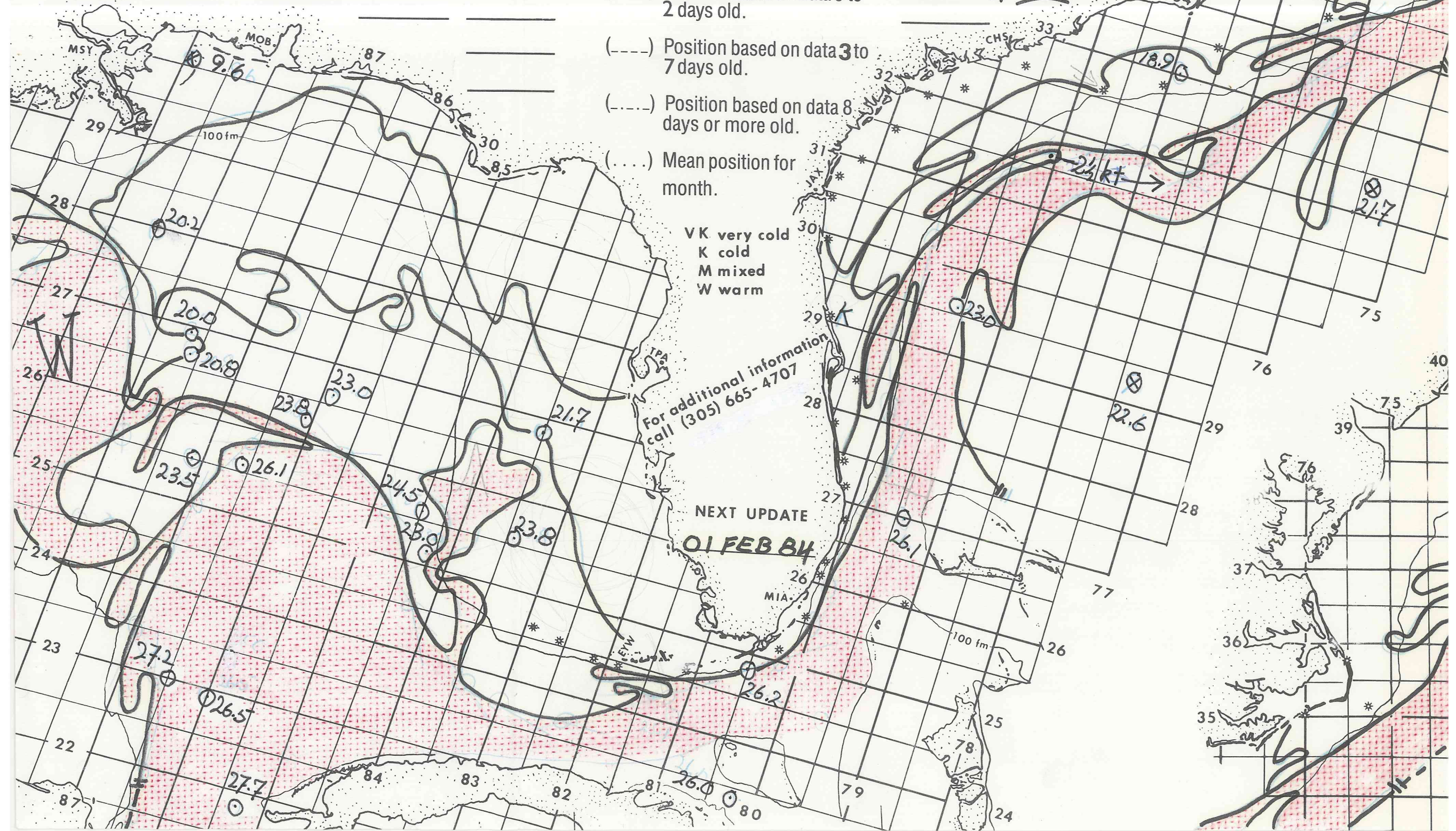
For additional information
call (305) 665-4707

NEXT UPDATE

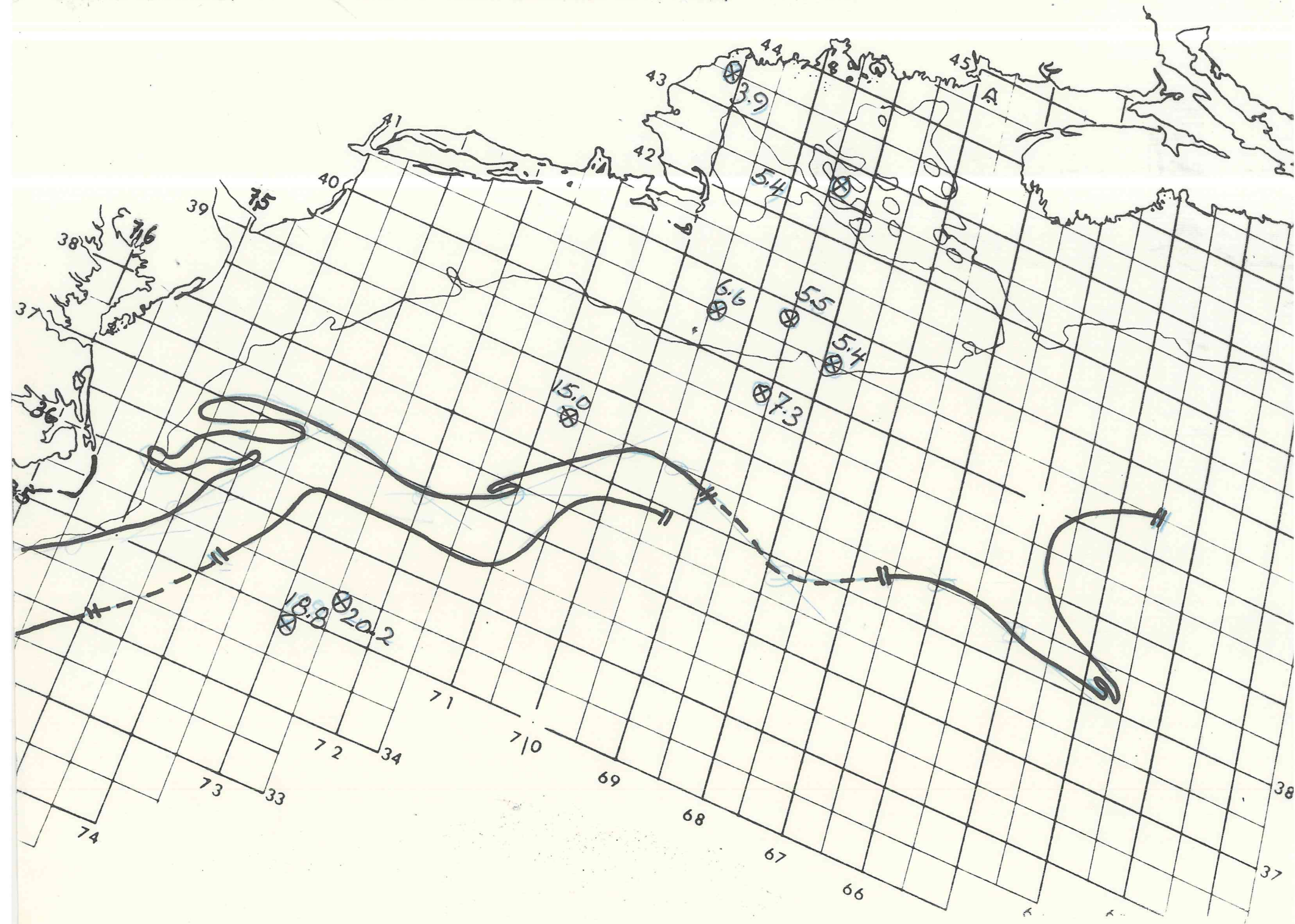
01 FEB 84

215B63 220B64 230B67 235B70 240B70
250B69 258B66 260B56 255B48 245B42
238B34 237B30 238B22 248B12 250B02
255B00 260B00 // WARM EDDY BOUNDED BY
246B89 254B95 266B99 272B92 276B89
272B85 256B79 246B89 // _____

27079B 27579A 283800 303B01 313795
319785 320780 319775 320778 326772
333765 344760 348753 355745 36
372733 369720 374711 384700
385693 379678 385660
384650 // 81R



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 30 JAN 1984 PART B





1984 JAN 30 PM 12:51

NNNN
ZCZC MIAOCFGLM
IBXX40 KMIA 301730
MIAMI SFSS OCEANOGRAPHIC ANALYSIS...30 JAN 1984

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE
OF THE WARMER WATER OF THE GULF OF MEXICO LOOP CURRENT...
215863 220864 230867 235870 240870 250869 258866 260856 255848
245842 238834 237830 238822 248812 250802 255800 260800.WARM EDDY
BOUNDED BY 246889 254895 266899 272892 276889 272885 256879 246889.

...MIAMI SFSS SELECTED GULFSTREAM DATA FOR NOAA WEATHER RADIO...
A87/55/M/24. B83/42/M/24. C98/55/M/24. D100/57/M/24. E90/63/M/24.
F70/31/M/24. G56/38/M/25. H27/45/M/25. I39/39/M/25. J28/36/M/25.
K20/35/M/25. L10/45/4/25. M08/40/M/25. N08/40/M/25. O06/36/M/26.
P05/52/M/26. Q07/40/M/26. R35/36/M/26. S43/32/M/26. T55/31/M/26.
U58/37/M/26.
AA75/46/M/24. BB68/42/M/24. CC55/60/M/24. DD60/37/M/24.
EE51/33/M/23. FF77/30/M/23. GG24/47/M/23. HH40/55/M/23.
II14/56/M/23. JJ61/48/M/23.

.....DATA STATUS.....
A CURRENT B CURRENT C CURRENT D CURRENT E CURRENT
F CURRENT G CURRENT H CURRENT I CURRENT J CURRENT
K CURRENT L CURRENT M CURRENT N CURRENT O CURRENT
P CURRENT Q CURRENT R CURRENT S CURRENT T CURRENT
U CURRENT
AA CURRENT BB CURRENT CC CURRENT DD CURRENT EE CURRENT
FF CURRENT GG CURRENT HH CURRENT II CURRENT JJ CURRENT

INSIDE FRONT DATA...60 NM SE OF A...61 NM SE OF B...75 NM E OF C...
72 NM E OF D...61 NM E OF F...33 NM E OF G...05 NM E OF H...02 NM S
OF R...07 NM S OF S...60 NM SE OF AA...45 NM SE OF DD...55 NM SE OF
FF...09 NM SE OF GG...

BAIG

NNNN