

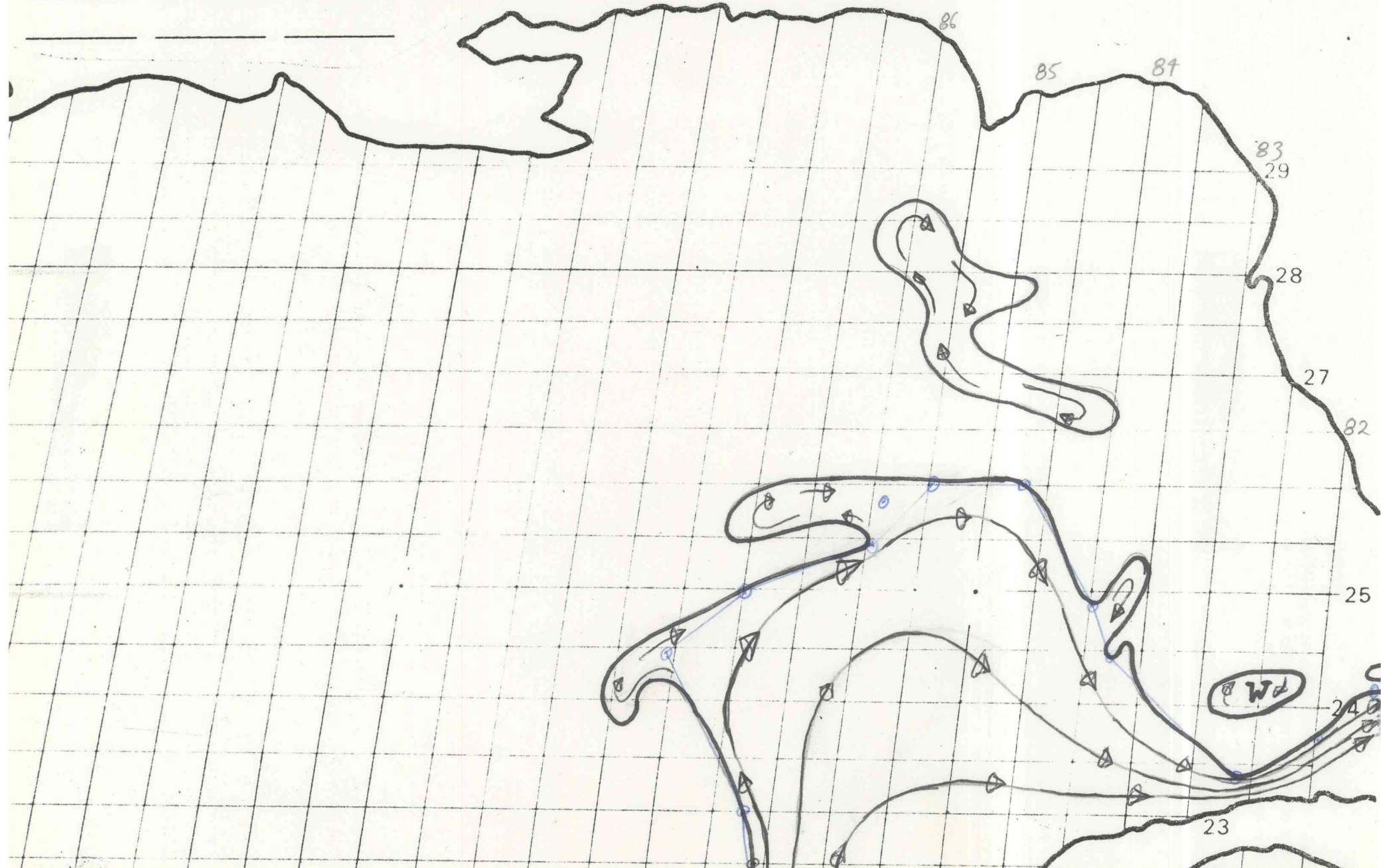
MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: Feb 01 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

225 866 230 867 245 876 250 870 255 860 258 858 260 855 260 847 249 840 245 838

234 826 237 820 242 815 _____



NNNN↓A
ZCZC WBC074
TBXX40 KMIA 011400

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
01 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE OF
THE WRMR WATER-

225866 230867 245876 250870 255860 258858 260855 260847 249840
245838 234826 237820 242815.

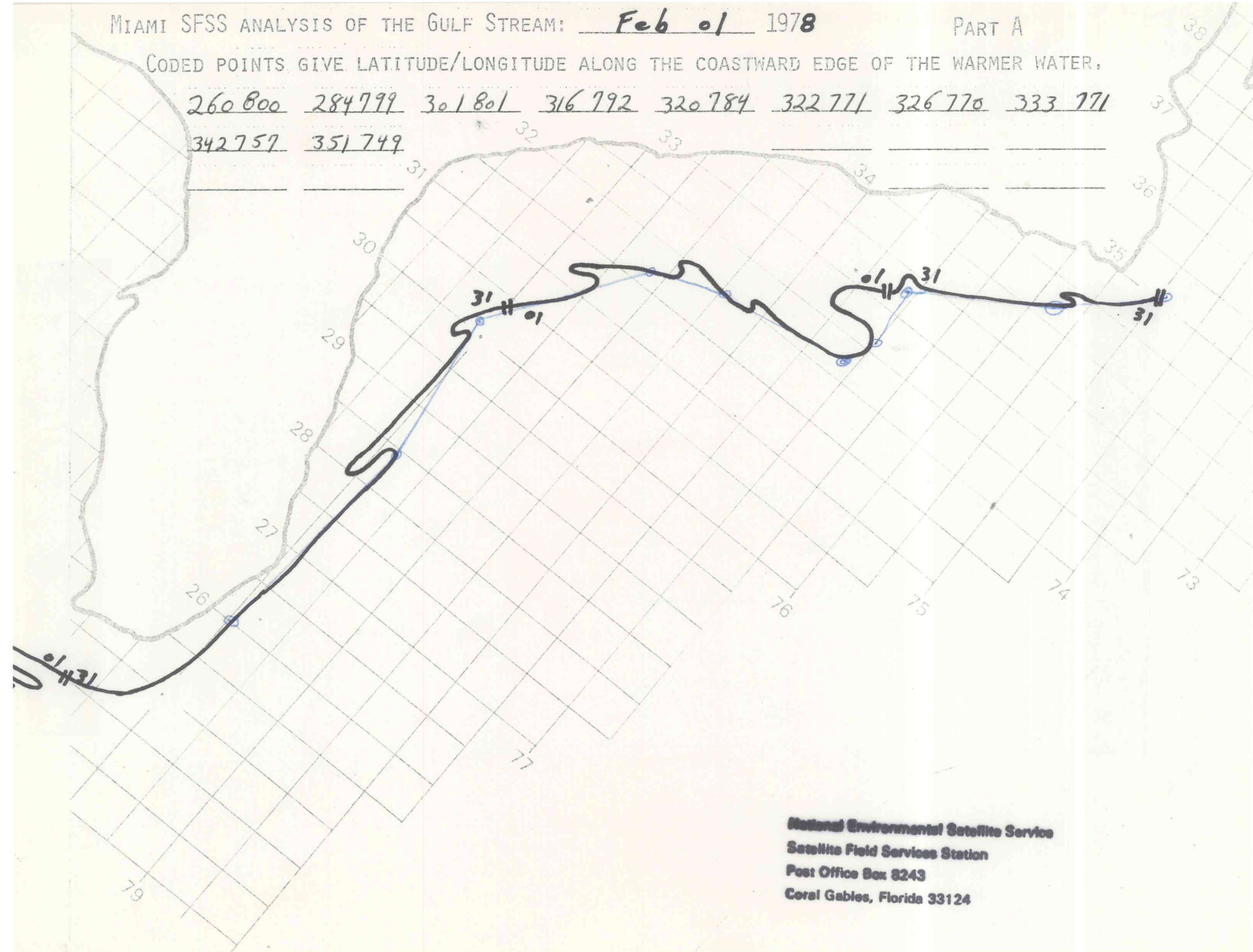
THE MAXIMUM CURRENT OF THE LOOP CURRENT LIES ABOUT 14 KILOMETRES
SOUTH AND EAST OF THIS LINE.

WEAK EDDY BTWN 27N TO 29N AND 84.5W TO 86.0W.

BAIG/DUERNBERGER

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

<u>260 800</u>	<u>284 799</u>	<u>301 801</u>	<u>316 792</u>	<u>320 784</u>	<u>322 771</u>	<u>326 770</u>	<u>333 771</u>
<u>342 757</u>	<u>351 749</u>						



National Environmental Satellite Service
Satellite Field Services Station
Post Office Box 8243
Coral Gables, Florida 33124

NNNN↓

VANV

ZCZC

SXNTI KWBC 011930

GULF STREAM LOCATION - THE LINE DESCRIBED BY THE FOLLOWING
SEQUENCE OF POINTS REPRESENTS THE WEST WALL OF THE GULF STREAM.

27.0/79.9 28.5/79.9 30.4/80.0 31.6/79.2
32.2/77.2 33.8/76.2 35.0/75.0 35.5/73.5

THE MAXIMUM CURRENT OF THE GULF STREAM LIES BETWEEN 12-15 MILES
SEAWARD OF THIS LINE. LATEST SATELLITE DATA. 02/01/78 AT 1400Z

FEB 01 , 1978

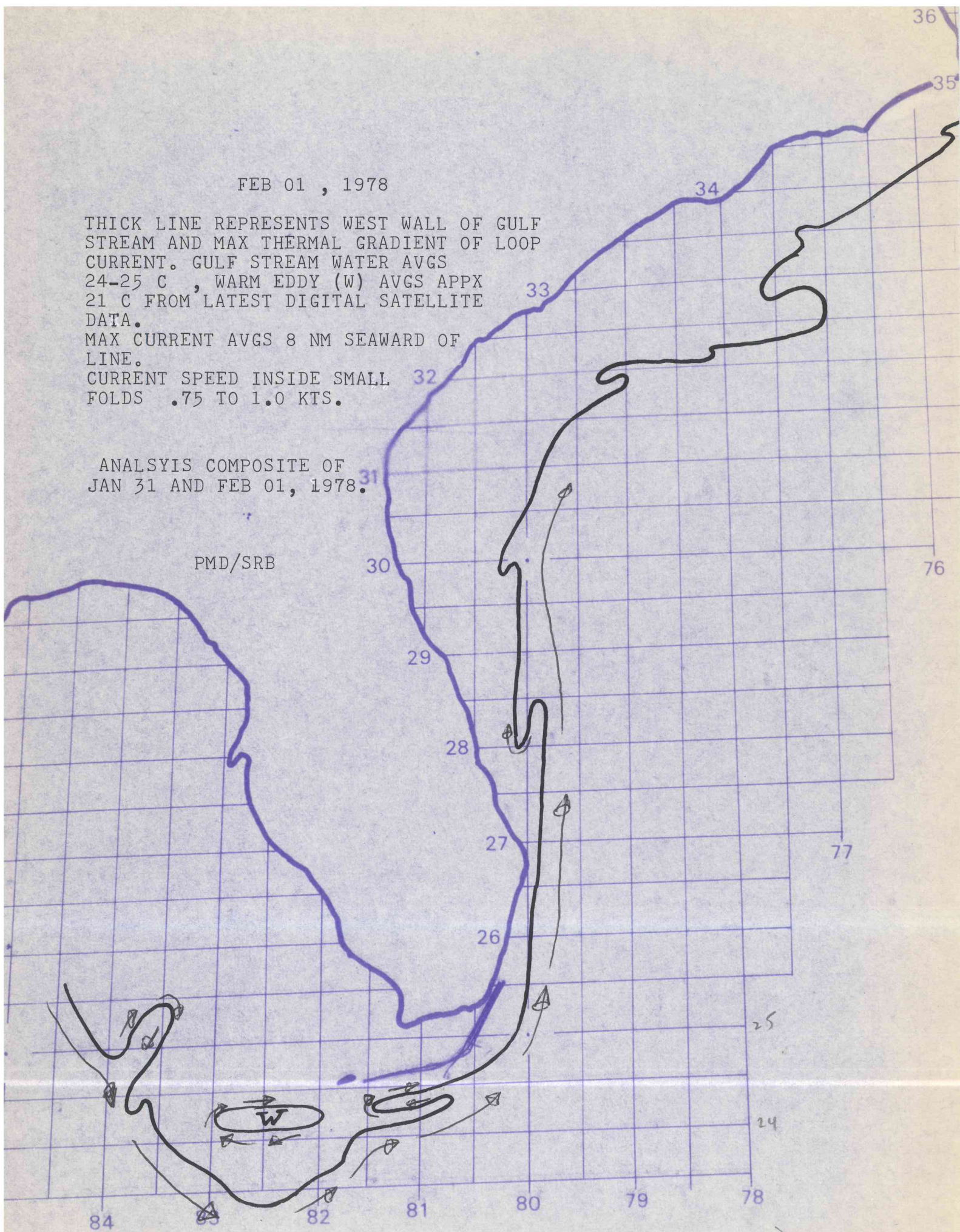
THICK LINE REPRESENTS WEST WALL OF GULF
STREAM AND MAX THERMAL GRADIENT OF LOOP
CURRENT. GULF STREAM WATER AVGS
24-25 C , WARM EDDY (W) AVGS APPX
21 C FROM LATEST DIGITAL SATELLITE
DATA.

MAX CURRENT AVGS 8 NM SEAWARD OF
LINE.

CURRENT SPEED INSIDE SMALL
FOLDS .75 TO 1.0 KTS.

ANALYSIS COMPOSITE OF
JAN 31 AND FEB 01, 1978.

PMD/SRB

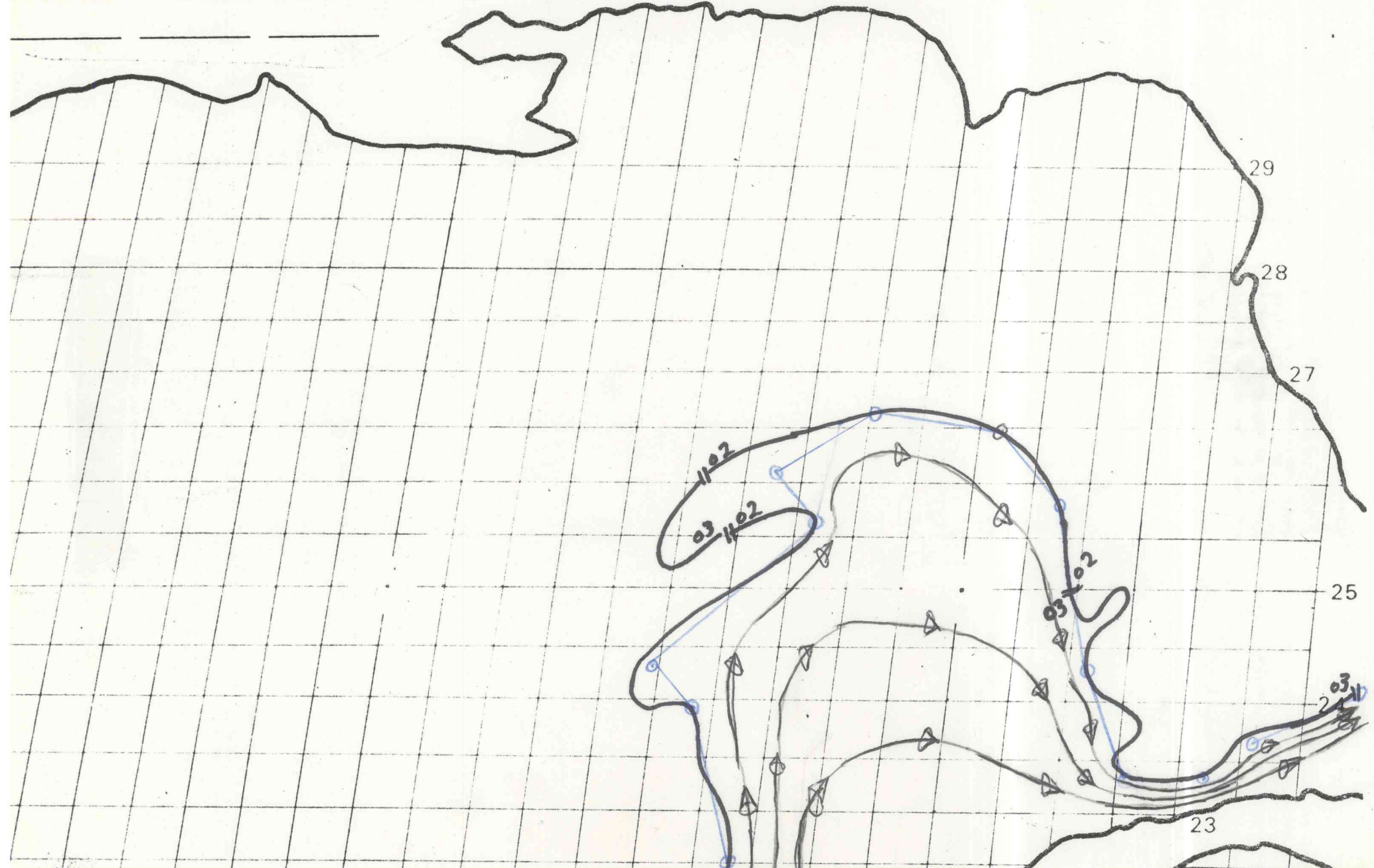


MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: Feb 03 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

<u>225 867</u>	<u>240 872</u>	<u>244 876</u>	<u>256 863</u>	<u>261 867</u>	<u>266 860</u>	<u>265 848</u>	<u>258 842</u>	<u>243 838</u>	<u>233 834</u>
<u>234 828</u>	<u>241 815</u>	//							



NNNN↓A
ZCZC WBC658
TBXX40 KMIA 031400

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
03 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE OF
THE WRMR WATER-

225867 240872 244876 256863 261867 266860 265848 258842 243838
233834 234828 241815.

THE MAXIMUM CURRENT OF THE LOOP CURRENT LIES ABOUT 14 KILOMETRES
SOUTH AND EAST OF THIS LINE.

BAIG/DUERNBERGER

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: 06 FEB 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

223867 230868 245875 254864 265863 267852 263843 238836 237830 238817//



NNNN↓A
ZCZC WBC370
TBXX40 KMIA 061400

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
06 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE OF
THE WRMR WATER-
223867 230868 245875 254864 265863 267852 263843 238836 237830
238817.

THE MAXIMUM CURRENT OF THE LOOP CURRENT LIES ABOUT 14 KILOMETRES
SOUTH AND EAST OF THIS LINE.

BAIG/DUERNBERGER

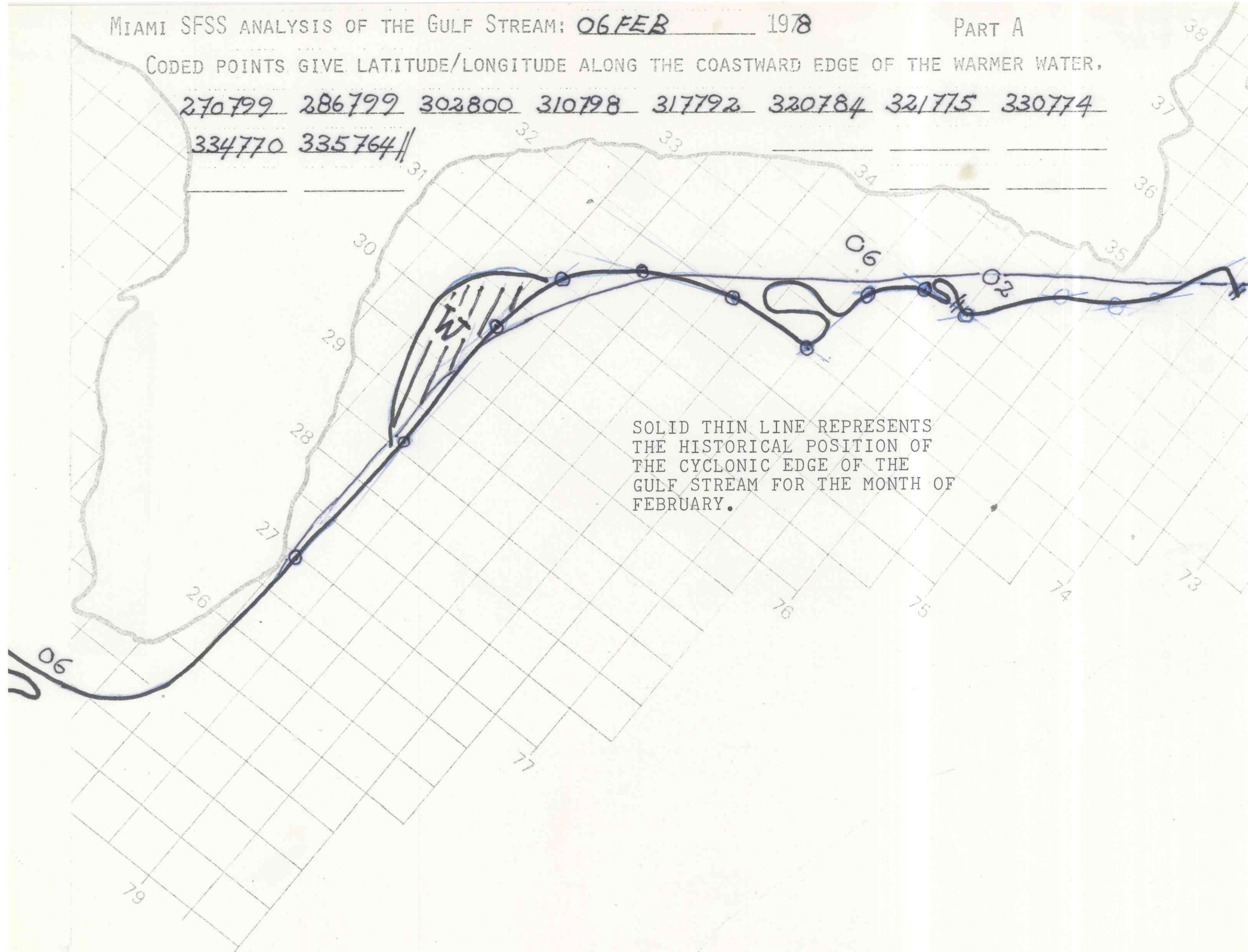
FEB 6 0 50 AM '78

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 06 FEB 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

270799 286799 302800 310798 317792 320784 321775 330774
334770 335764



SOLID THIN LINE REPRESENTS
THE HISTORICAL POSITION OF
THE CYCLONIC EDGE OF THE
GULF STREAM FOR THE MONTH OF
FEBRUARY.

NNNN↓

VANV

SM

ZCZC

SXNTI KWBC 062000

GULF STREAM LOCATION ↑ THE LINE DESCRIBED BY THE FOLLOWING
SEQUENCE OF POINTS REPRESENTS THE WEST WALL OF THE GULF STREAM.

27.0/79.9 28.6/79.9 30.2/80.0 31.0/79.8

31.7/79.2 32.0/78.4 32.1/77.5 33.0/77.4

33.4/77.0 33.5/76.4 35.0/75.0 35.5/73.5

THE MAXIMUM CURRENT OF THE GULF STREAM LIES BETWEEN 12-15 MILES
SEAWARD OF THIS LINE. LATEST SATELLITE DATA. 02/06/78 AT 1430Z

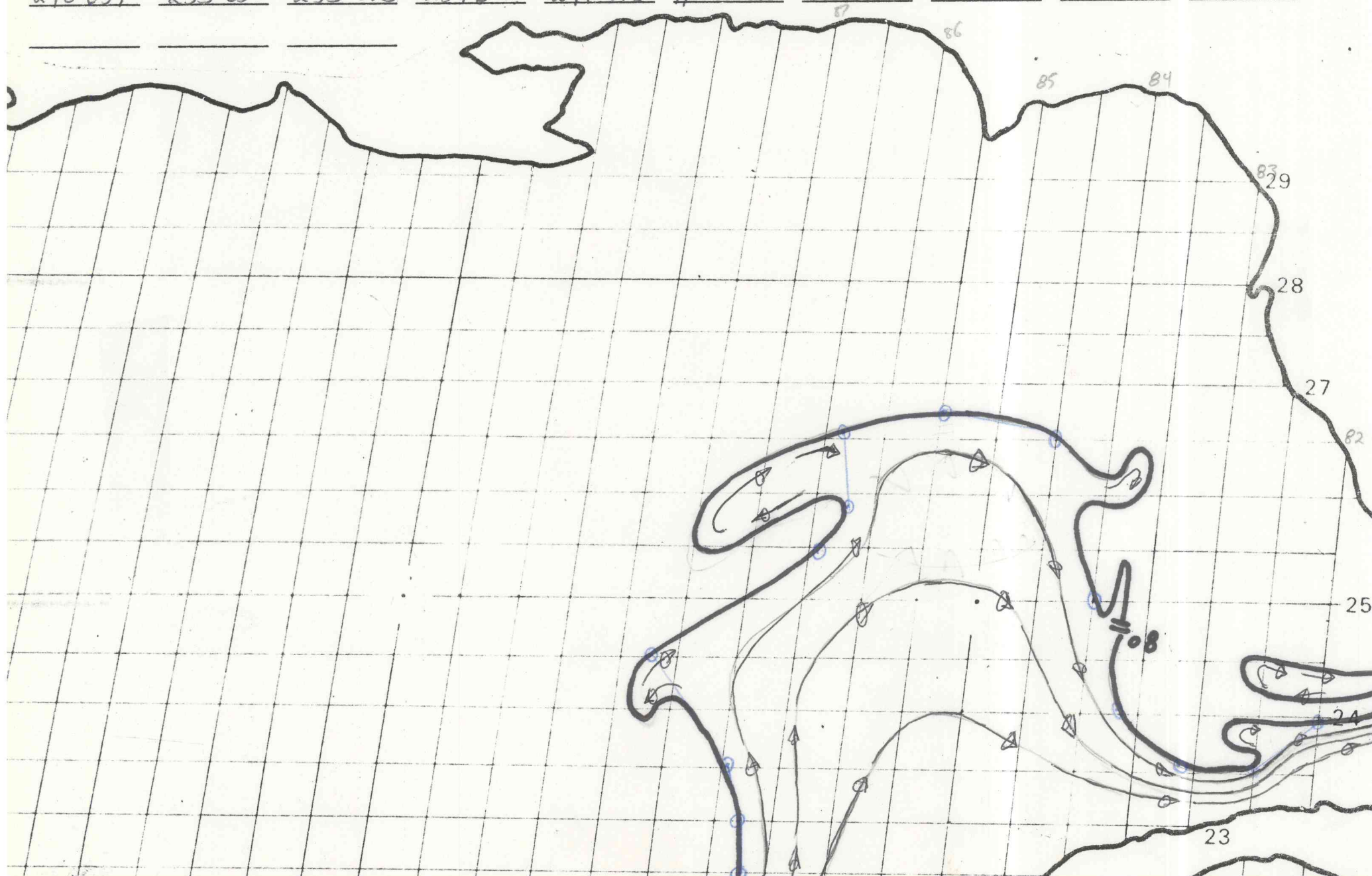
MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: Feb 08 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

225 867 230 867 235 870 245 877 255 864 259 862 266 864 268 855 265 845 250 840

240 837 235 830 235 825 239 820 241 815 //



NNNNJA

JA

ZCZC WBC959

TBXX40 KMIA 081330

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
08 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE
OF THE WARMER WATER-

225867 230867 235870 245877 255864 259862 266864 268855
265845 250840 240837 235830 235825 239820 241815.

MAX CURRENT LIES 14 KM SOUTH AND EAST OF THIS LINE...

BAIG/DUERNBERGER

NNNN↓

V

ZCZC

SXNTI KWBC 082036

GULF STREAM LOCATION THE LINE DESCRIBED BY THE FOLLOWING
SEQUENCE OF POINTS REPRESENTS THE WEST WALL OF THE GULF STREAM.

27.0/80.0 27.7/79.9 28.5/80.0 29.7/80.1

30.6/80.4 31.5/79.8 32.3/77.6 33.8/76.4

34.6/75.3 35.0/75.0 35.3/74.6

THE MAXIMUM CURRENT OF THE GULF STREAM LIES BETWEEN 12+15 MILES
SEAWARD OF THIS LINE. LATEST SATELLITE DATA 02/08/78 0031Z

NNNN↓

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: FEB 10 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

<u>225868</u>	<u>231869</u>	<u>237874</u>	<u>248875</u>	<u>255865</u>	<u>267863</u>	<u>268855</u>	<u>265847</u>	<u>258842</u>	<u>241837</u>
<u>236833</u>	<u>235827</u>	<u>236825</u>	<u>238823</u>	<u>240815</u>	<u>//</u>				



NNNNJA
ZCZC WBC574
TBXX40 KMIA 101400

FEB 10 8 56 AM '78

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
10 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE
OF THE WARMER WATER-

225868 231869 237874 248875 255865 267863 268855 265847
258842 241837 236833 235827 236825 238823 240815.

MAX CURRENT LIES 14 KM SOUTH AND EAST OF THIS LINE...

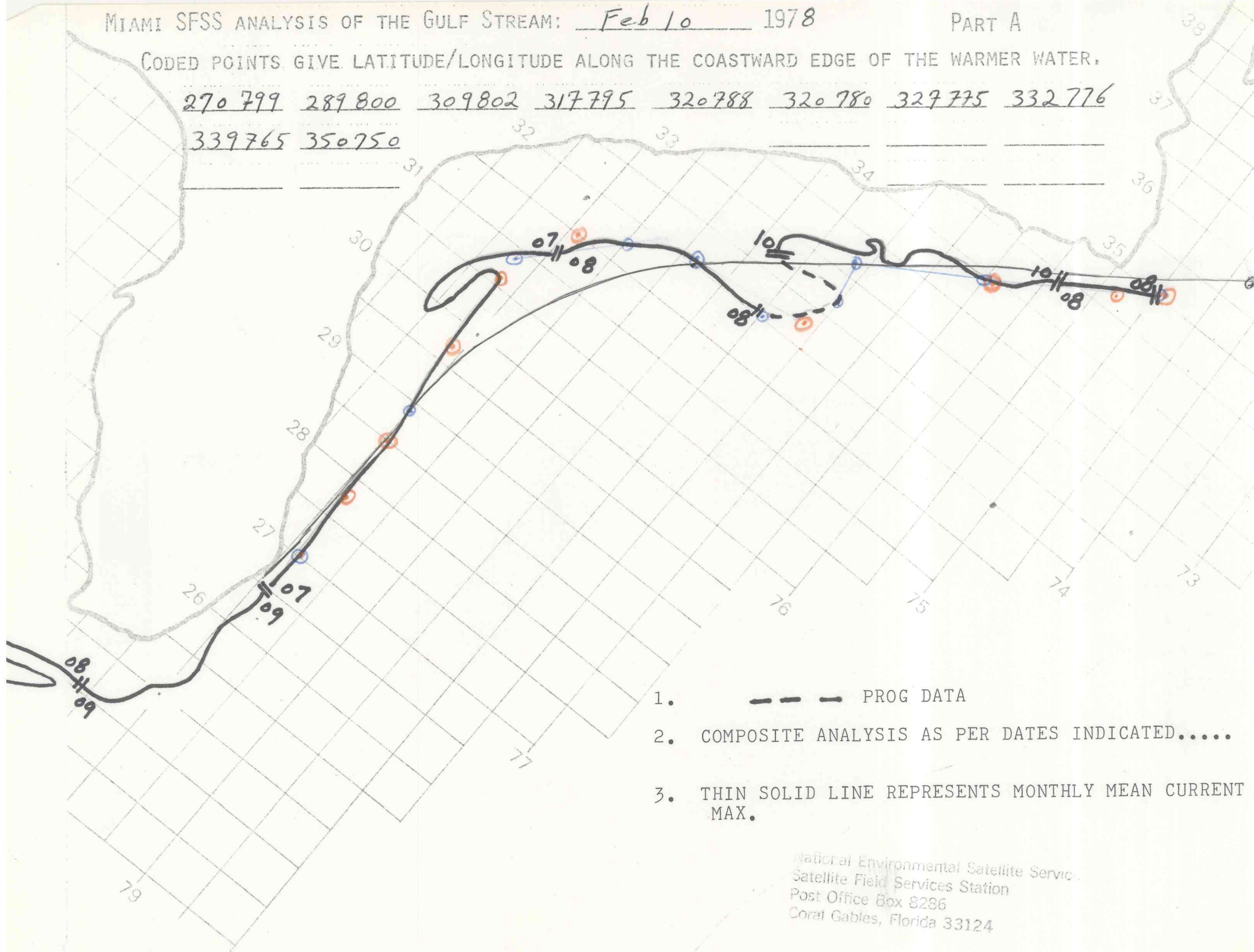
BAIG/DUERNBERGER

MIAMI SFSS ANALYSIS OF THE GULF STREAM: Feb 10 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

270 799 289 800 309 802 317 795 320 788 320 780 327 775 332 776
339 765 350 750



1. --- PROG DATA
2. COMPOSITE ANALYSIS AS PER DATES INDICATED.....
3. THIN SOLID LINE REPRESENTS MONTHLY MEAN CURRENT MAX.

National Environmental Satellite Service
Satellite Field Services Station
Post Office Box 8286
Coral Gables, Florida 33124

VANV

ZCZC

SXN11 KWBC 102035

GULF STREAM LOCATION + THE LINE DESCRIBED BY THE FOLLOWING
SEQUENCE OF POINTS REPRESENTS THE WEST WALL OF THE GULF STREAM.

27.0/80.0 27.7/79.9 28.5/80.0 29.7/80.2
30.6/80.2 31.5/79.8 32.3/77.6 34.0/76.4
34.6/75.3 35.0/75.0 35.3/74.6

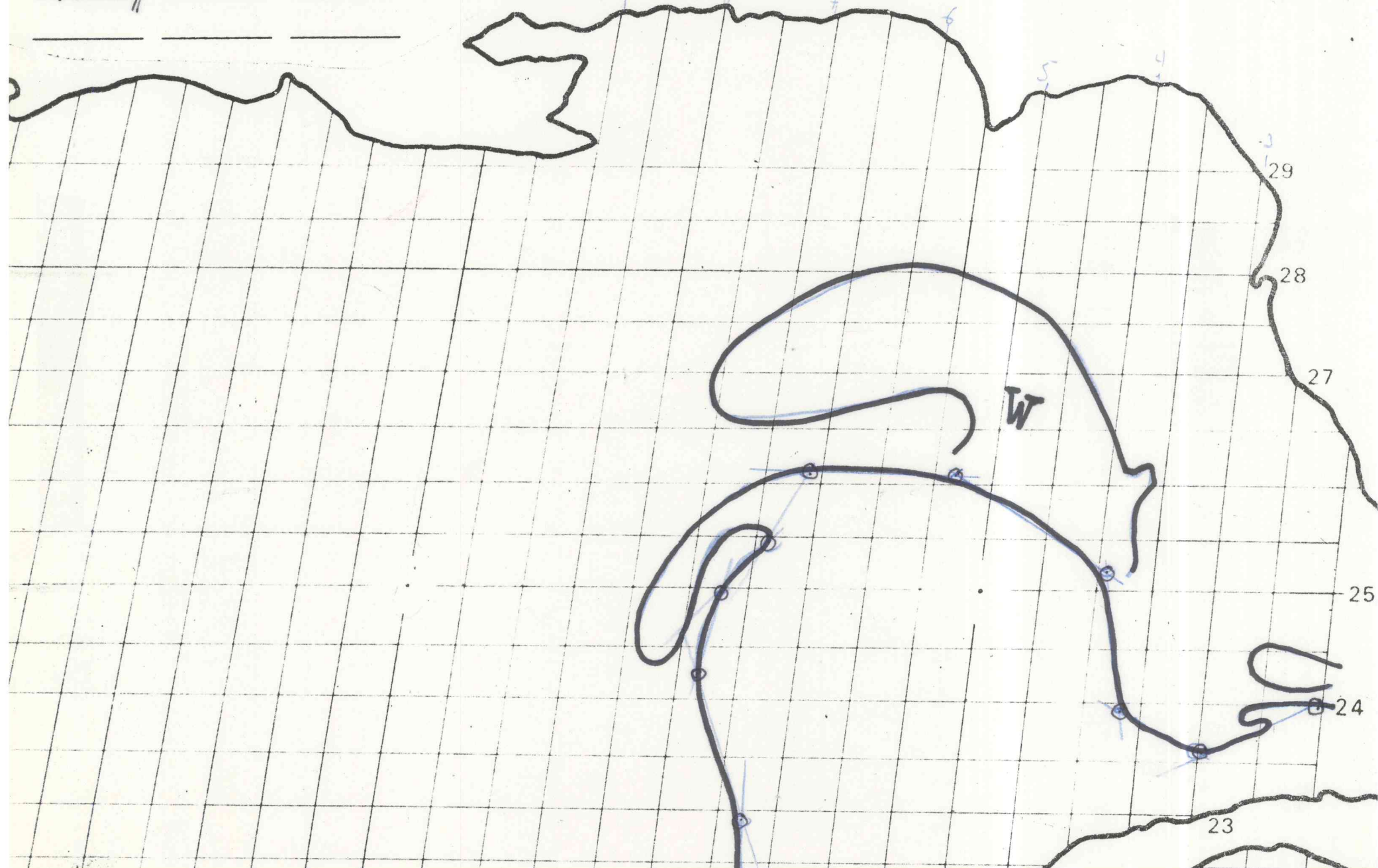
THE MAXIMUM CURRENT OF THE GULF STREAM LIES BETWEEN 12-15 MILES
SEAWARD OF THIS LINE. LATEST SATELLITE DATA. 02/10/78 AT 1501Z

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: 13 FEB 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

<u>220867</u>	<u>229867</u>	<u>242873</u>	<u>249872</u>	<u>254869</u>	<u>261866</u>	<u>261853</u>	<u>252839</u>	<u>239837</u>	<u>236830</u>
<u>240821</u>									



NNNNJA
ZCZC WBC388
TBXX40 KMIA 131400

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
13 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE
OF THE WARMER WATER-

220867 229867 242873 249872 254869 261866 261853 252839
239837 236830 240821.

MAX CURRENT LIES 14 KM SOUTH AND EAST OF THIS LINE.

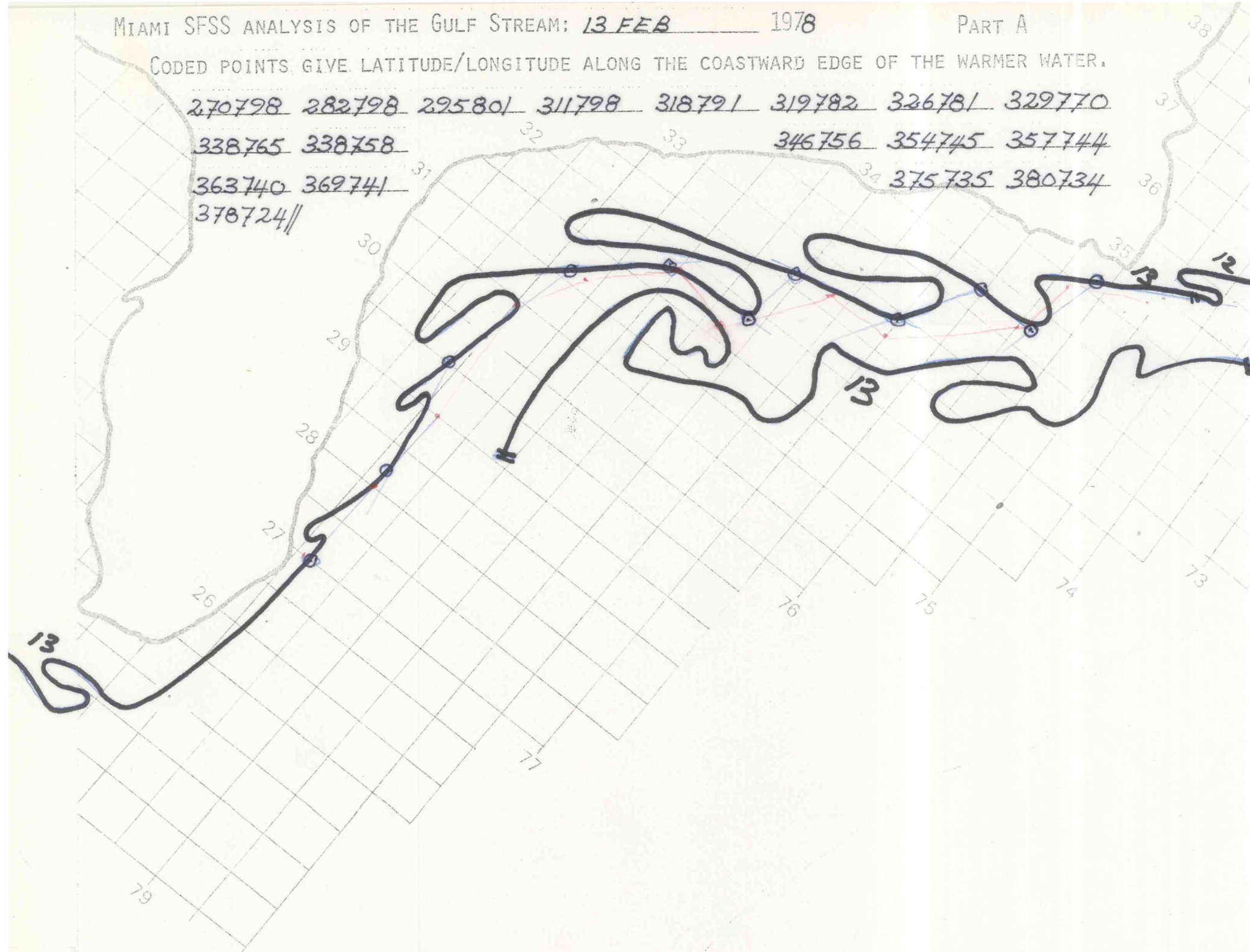
BAIG/DUERNBERGER

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 13 FEB 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

<u>270798</u>	<u>282798</u>	<u>295801</u>	<u>311798</u>	<u>318791</u>	<u>319782</u>	<u>326781</u>	<u>329770</u>
<u>338765</u>	<u>338758</u>				<u>346756</u>	<u>354745</u>	<u>357744</u>
<u>363740</u>	<u>369741</u>					<u>375735</u>	<u>380734</u>
<u>378724</u>							



NNNNJA

ZCZC WBC488

SXNTI KWBC 131911

GULF STREAM LOCATION

THE LINE DESCRIBED BY THE FOLLOWING SEQUENCE OF POINTS
REPRESENTS THE WEST WALL OF THE GULF STREAM.

27.0/79.9 28.0/79.8 29.0/79.8 30.4/80.0

31.2/79.7 31.8/79.0 31.6/78.3 32.7/77.7

32.7/77.0 33.7/76.0 34.4/75.8 34.8/75.1

35.6/74.0 36.3/73.8 37.2/73.8 37.5/73.3

THE MAXIMUM CURRENT OF THE GULF STREAM LIES BETWEEN 12 TO 15
MILES SEWARD OF THIS LINE. LATEST SATELLITE DATA 02/13/78

AT 0043Z

JH WARIHA

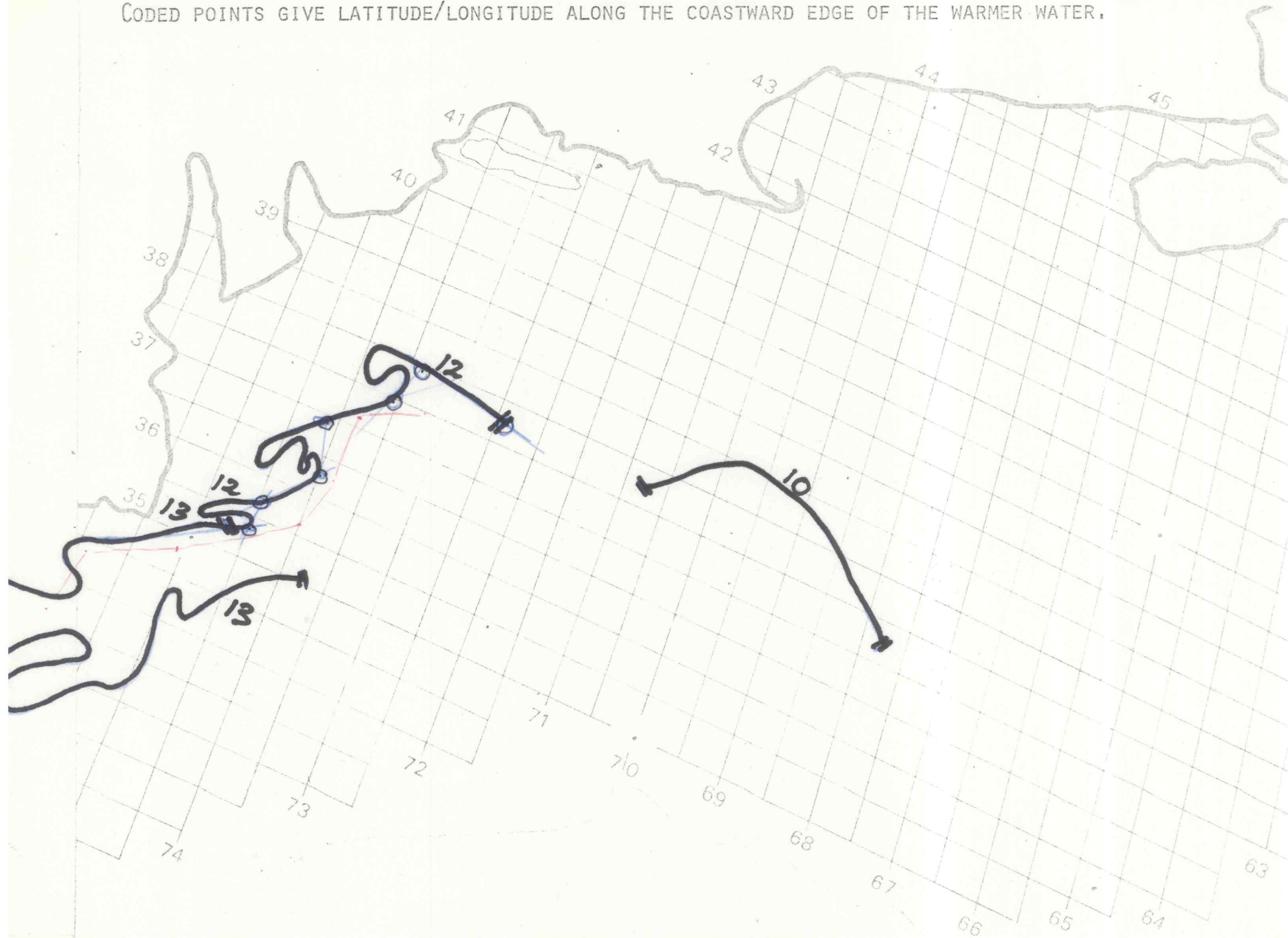
Rien Roger

4

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 13 FEB 1978

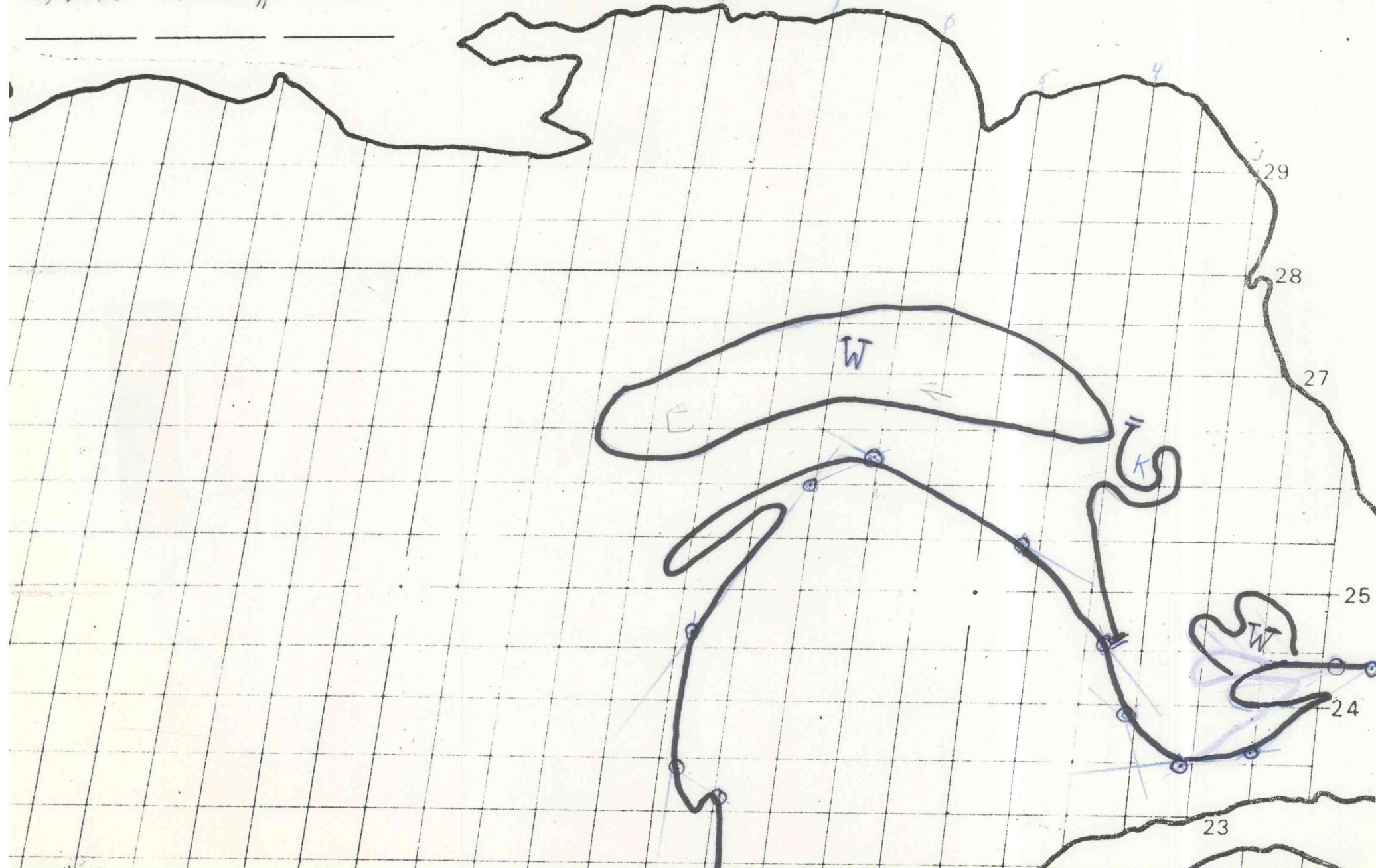
PART B

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.



CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

223869 232870 234874 247874 260865 263860 255847 246838 239836 235831
236825 244815 || _____



NNNNJA
ZCZC WBC010
TBXX40 KMIA 151400

FEB 15 10 07 AM '78

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
15 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE
OF THE WARMER WATER-

223869 232870 234874 247874 260865 263860 255847 246838
239836 235831 236825 244815.

MAX CURRENT LIES 14 KM SOUTH AND EAST OF THIS LINE.

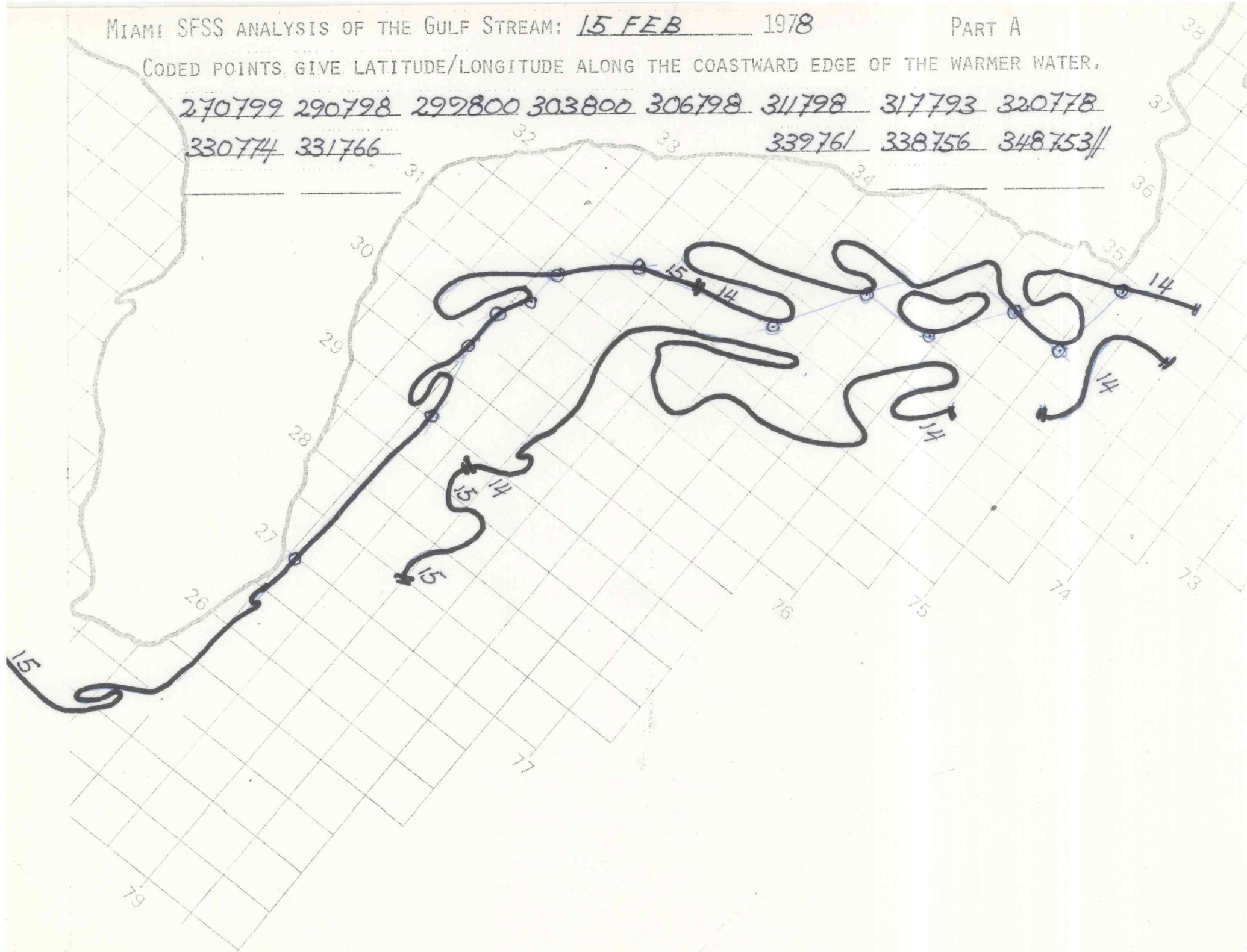
BAIG/DUERNBERGER

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 15 FEB 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

270799 290798 299800 303800 306798 311798 317793 320778
330774 331766 339761 338756 348753 //

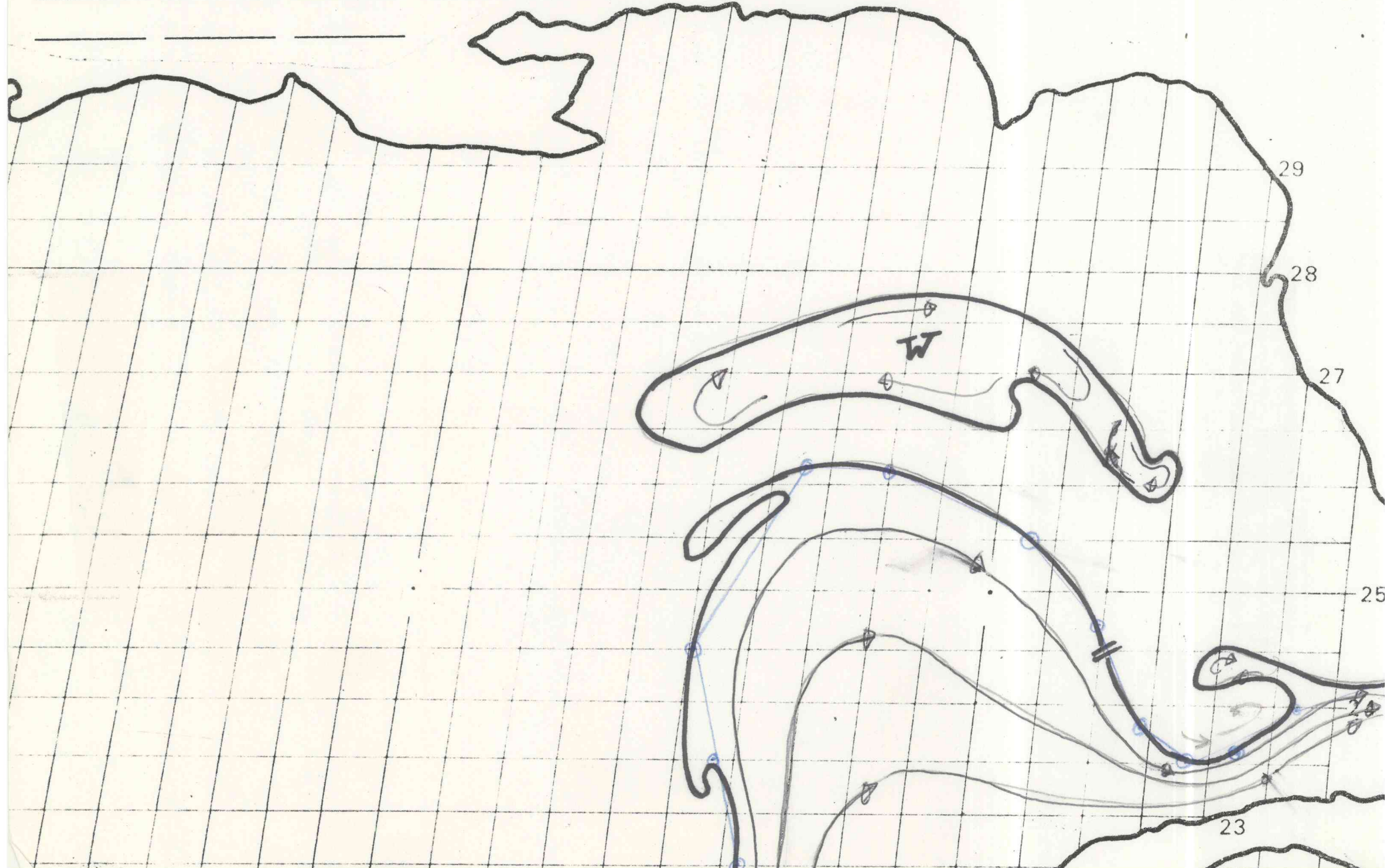


MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: Feb 17 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

<u>225 868</u>	<u>235 871</u>	<u>245 875</u>	<u>262 867</u>	<u>261 860</u>	<u>255 847</u>	<u>247 840</u>	<u>238 836</u>	<u>235 832</u>	<u>236 828</u>
<u>240 823</u>	<u>242 815</u>	<u>//</u>							



FEB 17 11 08 AM '78

NNNN+A
ZCZC WBC608
TBXX40 KMIA 171545

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
17 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE
OF THE WARMER WATER-

225868 235871 245875 262867 261860 255847 247840 238836
235832 236828 240823 242815.

MAX CURRENT LIES 14 KM SOUTH AND EAST OF THIS LINE.

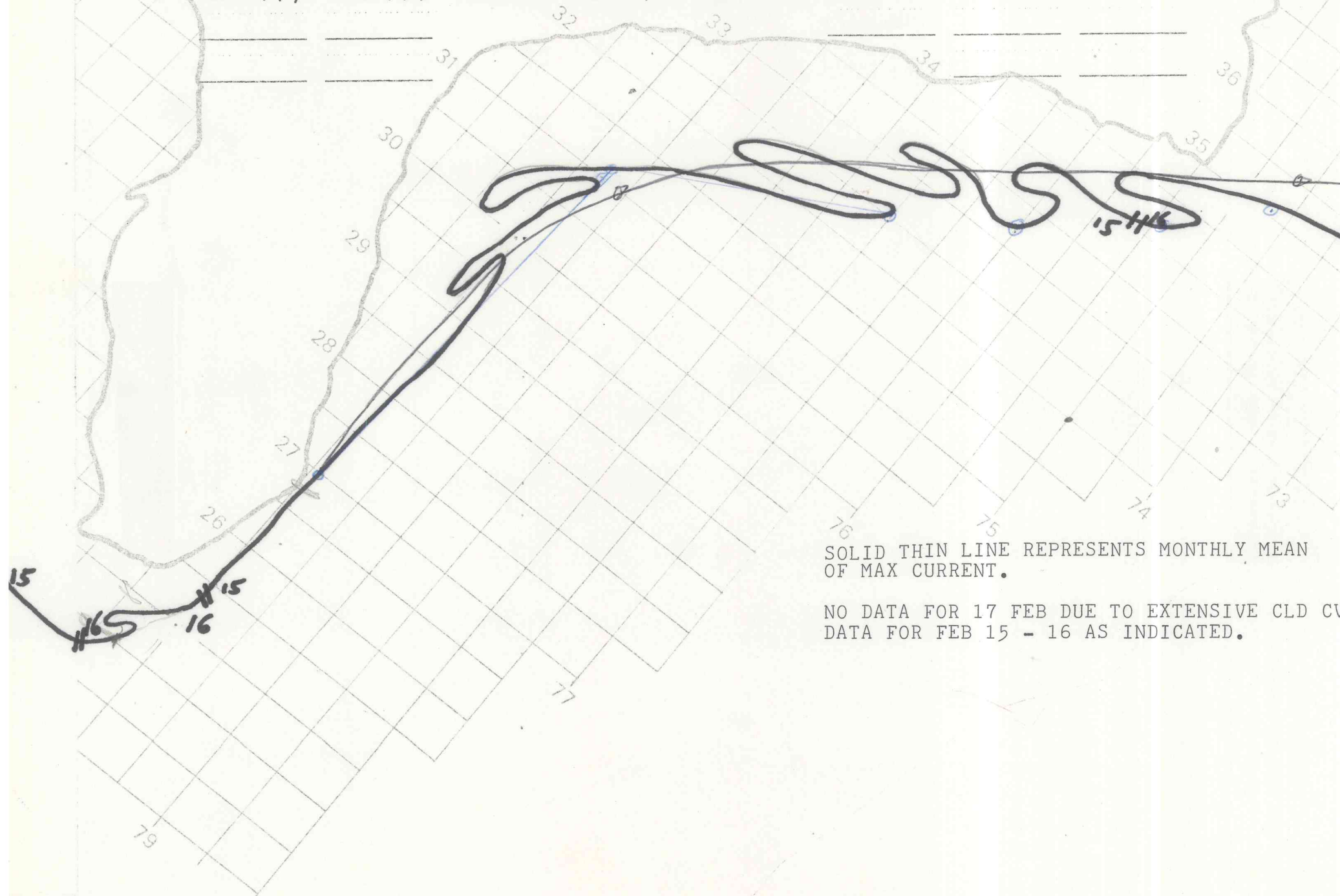
BAIG/DUERNBERGER

MIAMI SFSS ANALYSIS OF THE GULF STREAM: Feb 17 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

270 799 311 797 325 775 332 765 342 754 350 746 354 737 //



SOLID THIN LINE REPRESENTS MONTHLY MEAN
OF MAX CURRENT.

NO DATA FOR 17 FEB DUE TO EXTENSIVE CLD CV
DATA FOR FEB 15 - 16 AS INDICATED.

NNNN↓

VANV

ZCZC

SXNTI KWBC 171835

GULF STREAM LOCATION - THE LINE DESCRIBED BY THE FOLLOWING
SEQUENCE OF POINTS REPRESENTS THE WEST WALL OF THE GULF STREAM.

27.0/79.9 31.1/79.7 32.5/77.5 33.2/76.5
34.2/75.4 35.0/74.6 35.4/73.7 36.0/73.7
36.7/73.3

THE MAXIMUM CURRENT OF THE GULF STREAM LIES BETWEEN 12-15 MILES
SEAWARD OF THIS LINE. LATEST SATELLITE DATA. 2/16/78 AT 0022Z

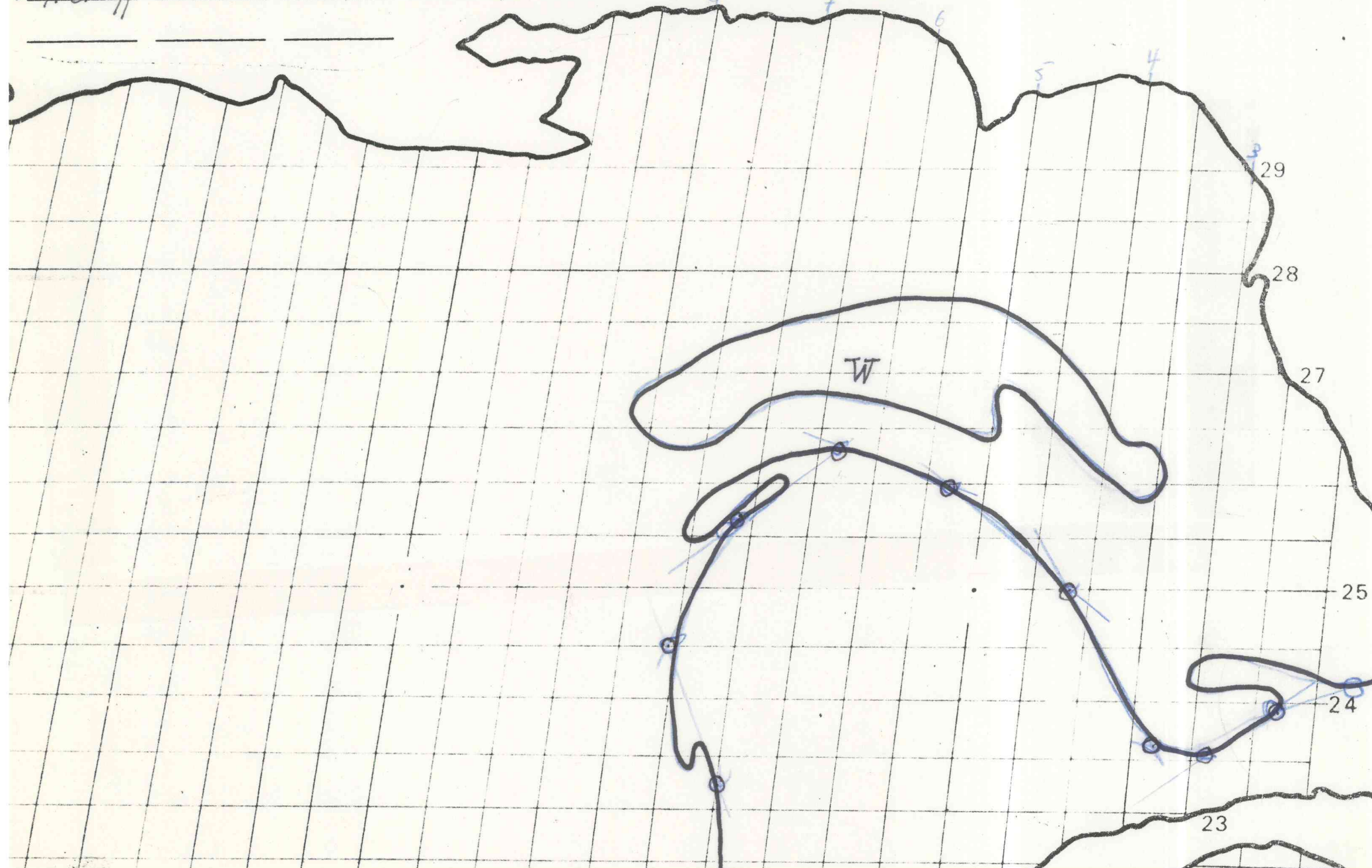
MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: 20 FEB 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

22/868 233870 245875 257871 263863 260853 250842 237833 236829 239823

24/816 // _____



NNNN1A
ZCZC WBC382
TBXX40 KMIA 201545

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
20 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE
OF THE WARMER WATER-

221868 233870 245875 257871 263863 260853 250842 237833
236829 239823 241816.

MAX CURRENT LIES 14 KM SOUTH AND EAST OF THIS LINE.

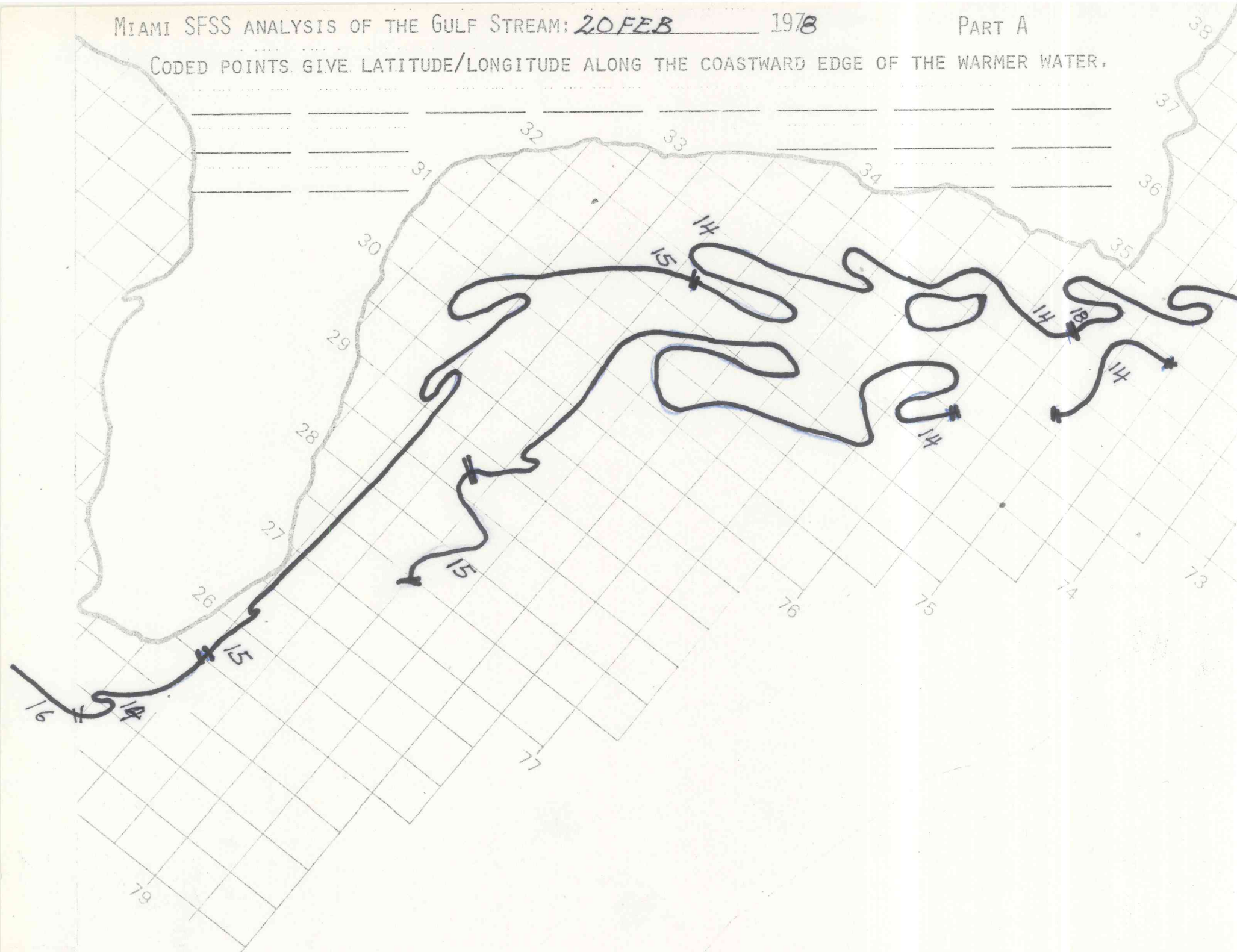
BAIG/DUERNBERGER

FEB 20 0 57 AM '78

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 20 FEB 1978

PART A

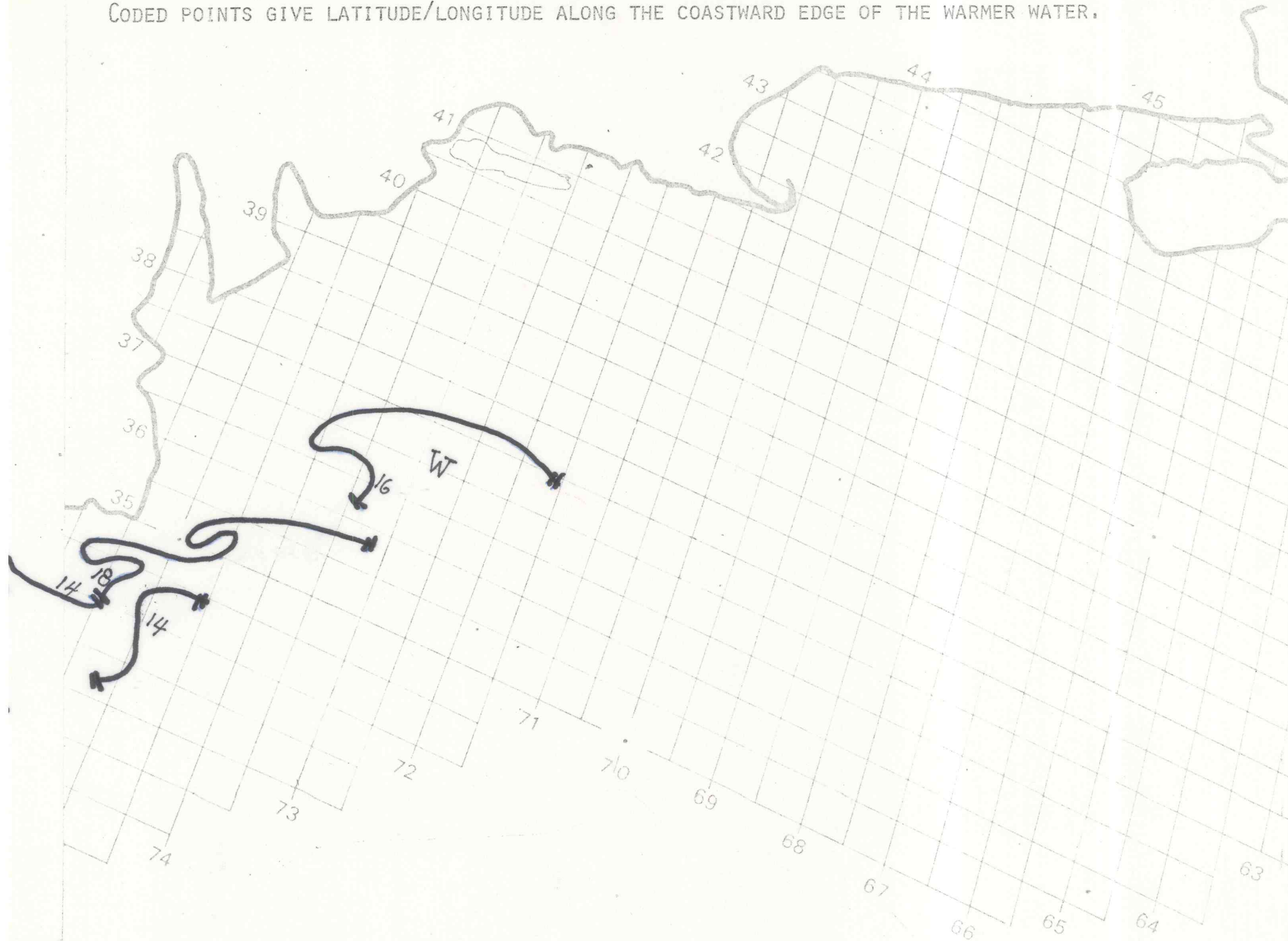
CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 20 FEB 1978

PART B

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

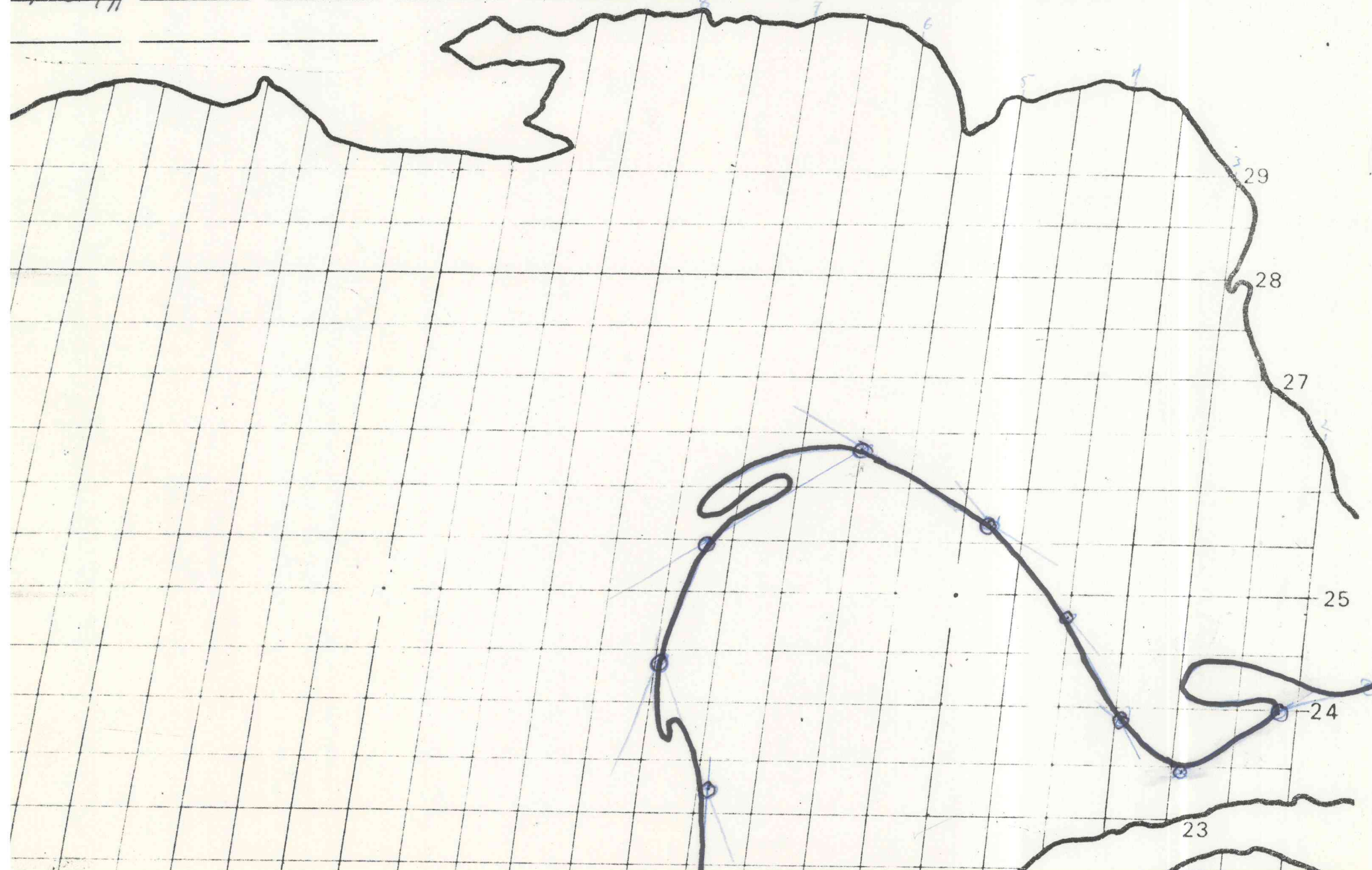


MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: 22 FEB 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

225868 233869 244875 255872 264860 257848 248840 239834 235829 240821
242814 //



MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 FEB 1978

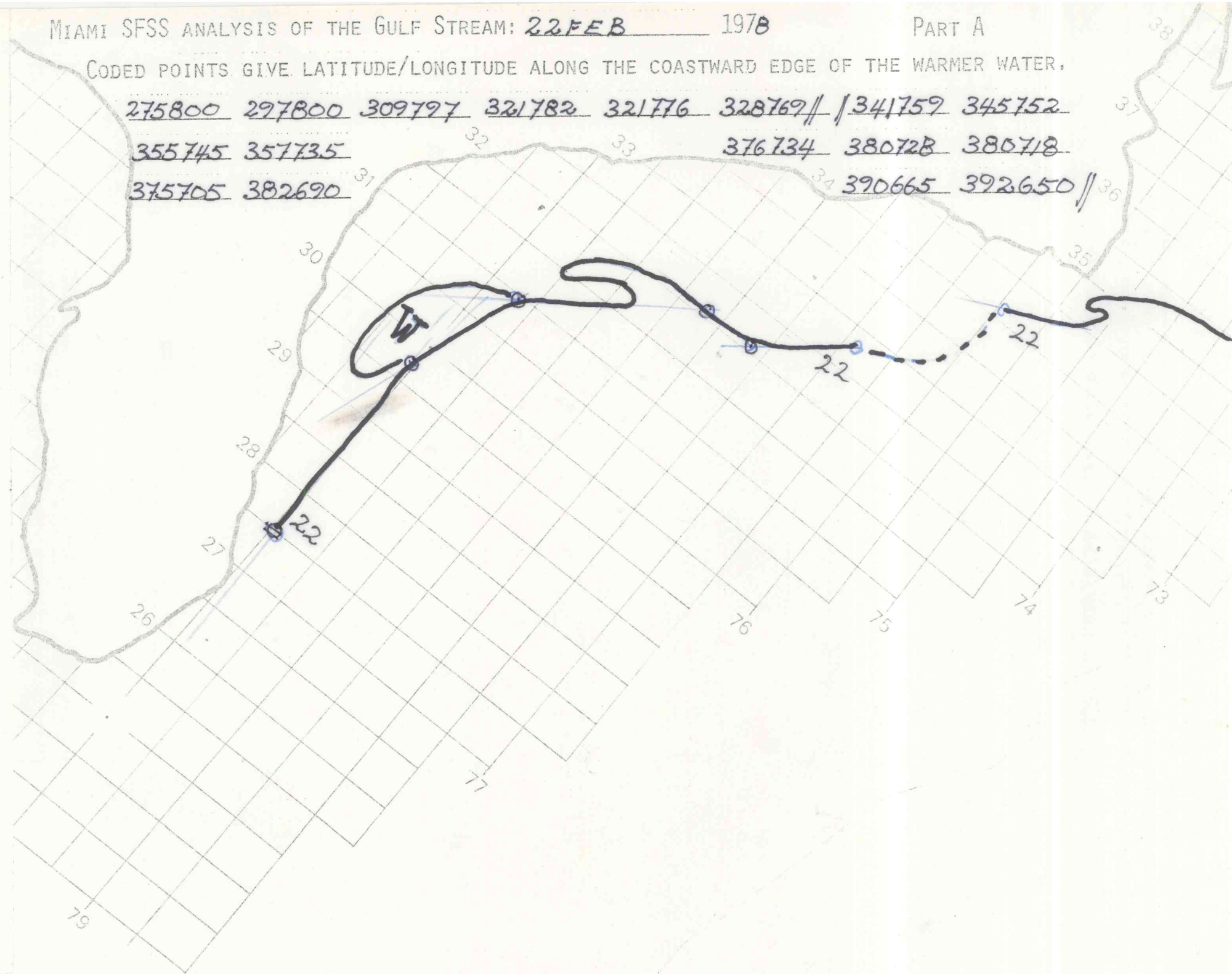
PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

275800 297800 309797 321782 321776 328769 // 341759 345752

355745 357735 376734 380728 380718

375705 382690 // 390665 392650 //



NNNN↓A
ZCZC WBC868
TBXX40 KMIA 221300

FEB 22 8 06 AM '78

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
22 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE
OF THE WARMER WATER-

225868 233869 244875 255872 264860 257848 248840 239834
235829 240821 242814.

POSITION BASED ON FORECAST MOVEMENT OF LOOP.

MAX CURRENT LIES 14 KM SOUTH AND EAST OF THIS LINE.

BAIG/DUERNBERGER

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 22 FEB 1978

PART B

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.



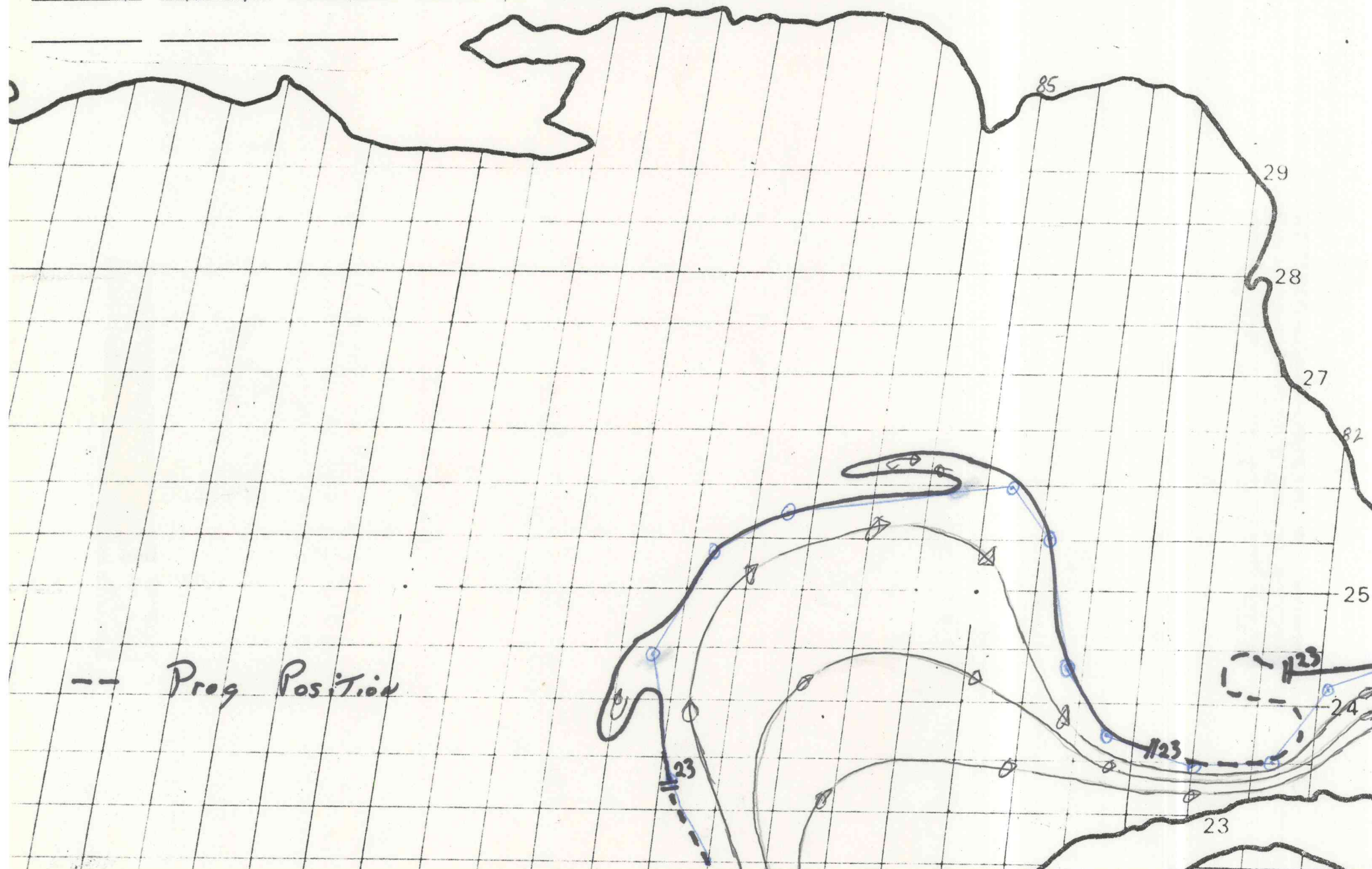
MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: Feb 24 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

225870 233874 245877 254873 257867 260848 255844 243841 237837 235830

235824 242819 243815 _____



NNNN↓A
ZCZC WBC429
TBXX40 KMIA 241430

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
24 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE
OF THE WARMER WATER-

225870 233874 245877 254873 257867 260848 255844 243841
237837 235830 235824 242819 243815.

MAX CURRENT LIES 14 KM SOUTH AND EAST OF THIS LINE.

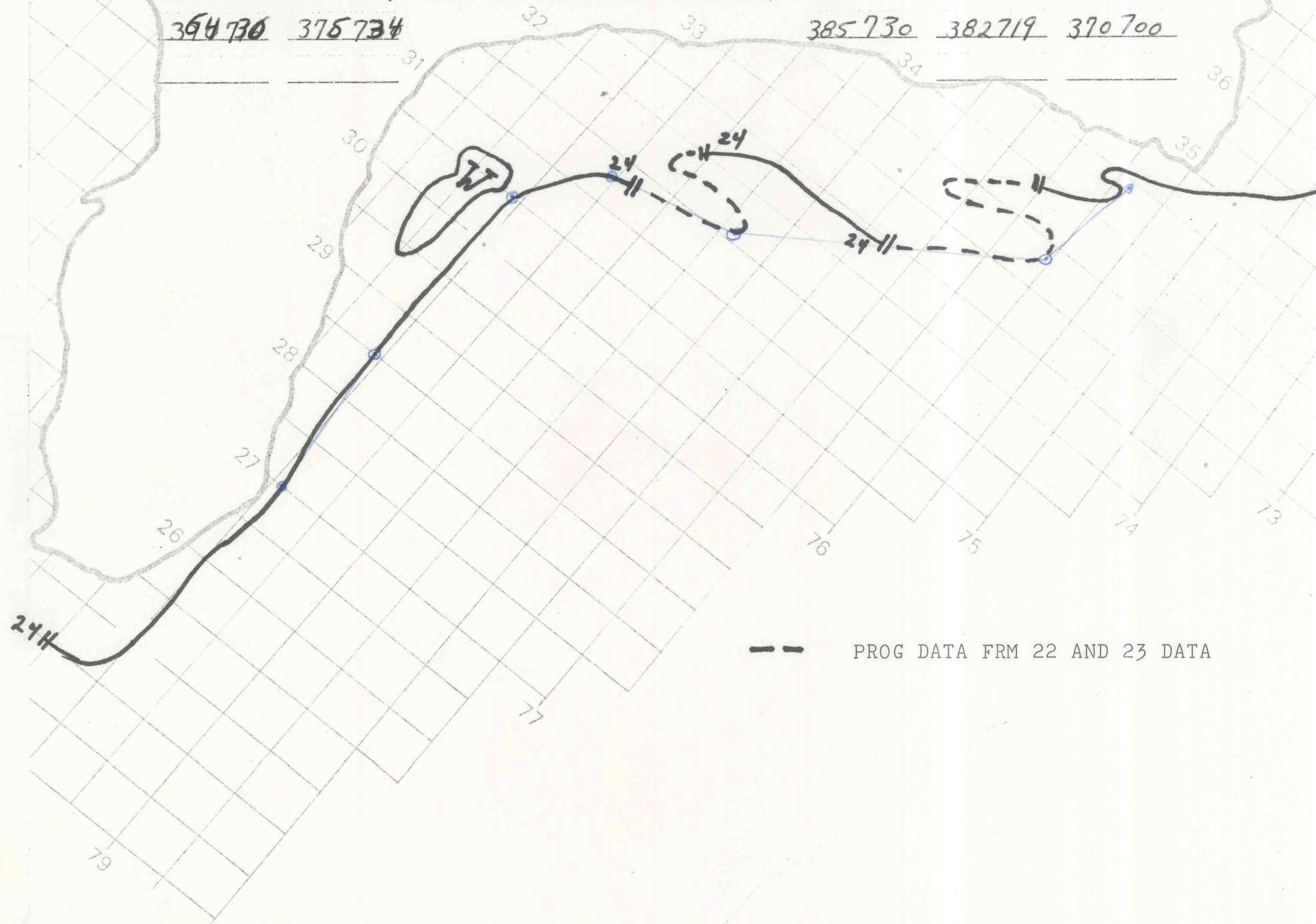
BAIG/DUERNBERGER

MIAMI SFSS ANALYSIS OF THE GULF STREAM: Feb 24 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

<u>270 799</u>	<u>285 801</u>	<u>305 801</u>	<u>313 795</u>	<u>316 784</u>	<u>334 760</u>	<u>344 759</u>	<u>359 740</u>
<u>364 730</u>	<u>375 734</u>				<u>385 730</u>	<u>382 719</u>	<u>370 700</u>



NNNNIV
BHXM
ZCZC
SXNTI KWBC 242106

GULF STREAM LOCATION: THE LINE DESCRIBED BY THE FOLLOWING
SEQUENCE OF POINTS REPRESENTS THE WEST WALL OF THE GULF STREAM.

27.0/79.9	28.5/80.0	30.5/80.1	31.3/79.5
31.9/78.4	32.3/77.0	33.4/76.0	34.4/75.8
36.0/74.0	36.4/73.6	37.5/73.5	38.5/73.0
38.2/71.9	37.0/70.0		

LEB SH 4 38 54.30

THE MAXIMUM CURRENT OF THE GULF STREAM LIES BETWEEN 12+15 MILES
SEAWARD OF THIS LINE.
LATEST SATELLITE DATAO 2/24/78 AT 0215Z

MIAMI SFSS ANALYSIS OF THE GULF STREAM: Feb 24 1978

PART B

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

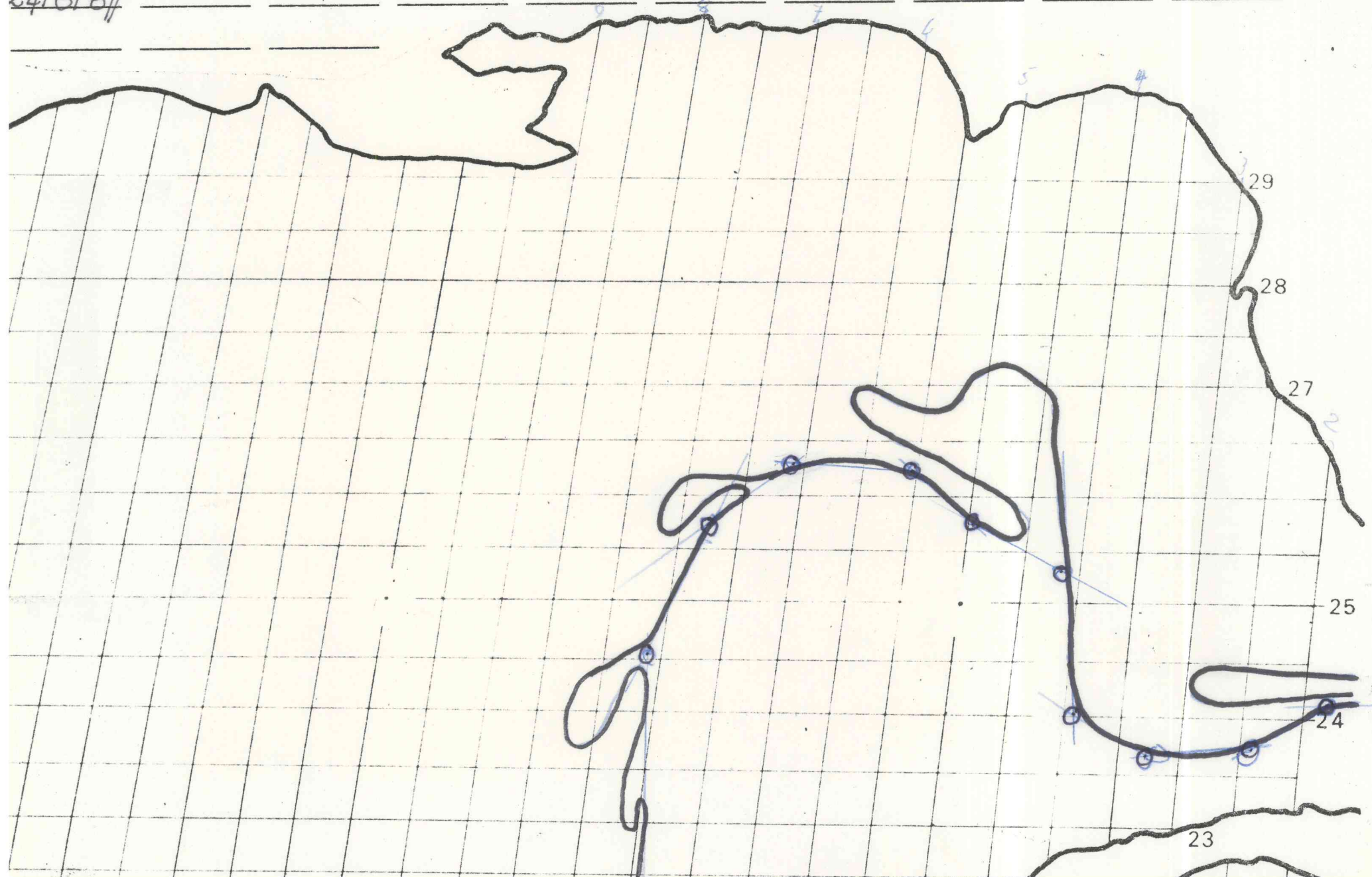


MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT: 27 FEB 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

227874 246876 257873 263866 263855 258850 253842 240839 237833 237824
241818 //



NNNNJA
ZCZC WBC118
TBXX40 KMIA 271430

MIAMI SFSS ANALYSIS OF THE GULF OF MEXICO LOOP CURRENT
27 FEB 1978.

CODED POINTS GIVE LATITUDE/LONGITUDE ALG THE CSTWD EDGE
OF THE WARMER WATER-

227874 246876 257873 263866 263855 258850 253842 240839
237833 237824 241818.

MAX CURRENT LIES 14 KM SOUTH AND EAST OF THIS LINE.

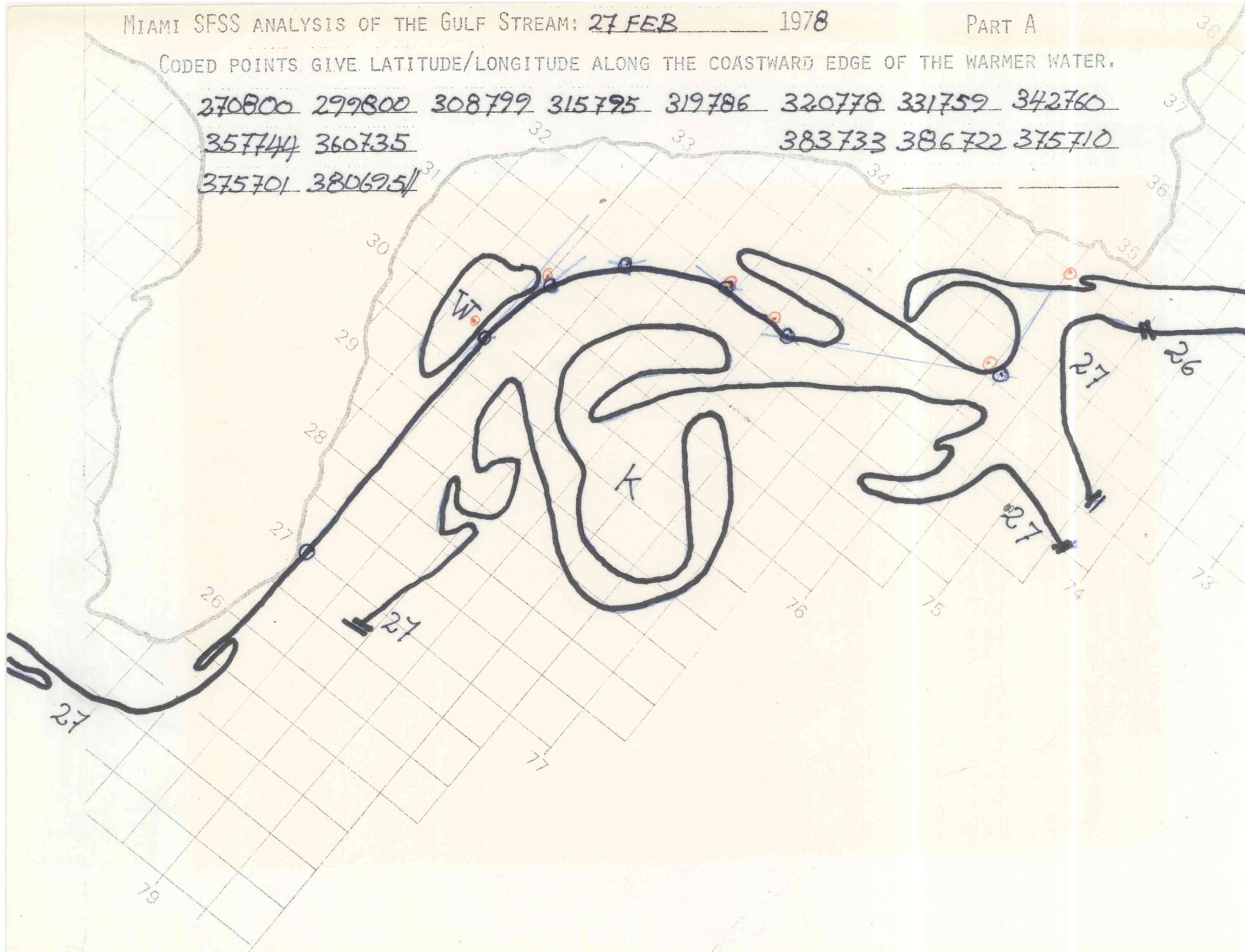
BAIG/DUERNBERGER

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 27 FEB 1978

PART A

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

270800 299800 308799 315795 319786 320778 331759 342760
357744 360735 383733 386722 375710
375701 380695



NNNN

V 4

ZCZC

SXNT1 KWBC 272030

GULF STREAM LOCATION

THE LINE DESCRIBED BY THE FOLLOWING SEQUENCE OF POINTS REPRESENTS
THE WEST WALL OF THE GULF STREAM.

27.0/80.0 29.9/80.2 30.8/80.0 31.5/79.5

32.0/78.6 32.0/78.0 33.1/76.1 34.5/76.0

35.7/74.4 36.1/73.7 39.3/73.3 38.6/72.2

37.5/71.0 37.5/70.1 38.0/69.5

THE MAXIMUM CURRENT OF THE GULF STREAM LIES BETWEEN 12 TO 15
MILES SEWARD OF THIS LINE. LATEST SATELLITE DATA 2/27/78 AT
1416Z.

MIAMI SFSS ANALYSIS OF THE GULF STREAM: 27 FEB 1978

PART B

CODED POINTS GIVE LATITUDE/LONGITUDE ALONG THE COASTWARD EDGE OF THE WARMER WATER.

