

19820923H1 -DROF

NHRL

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Omega Dropwindsonde Scientist Log

Date Sept. 23, 1982ODWS Scientist LORDAircraft N42RFWilloughbyFlight 820923 HMarks

ODWS Operator _____

Drop#	Freq.	Time (GMT)	Lat.	Long	Wind (WD/WS)	Alt. (RA)	Temp. (TA)	Dew Pt. (TD)	Press. (PS)	Remarks
1	2	2059	27.77	120.27	140/21	6412	-7.3	-12.3	464.7	
2	3	2124	26.41	121.88	130/20	6427	-8.1	-9.4	462.5	
3	2	2149	25.05	123.56	806/9.3	6652	-7.8	-9.0	448.4	BAD SONDE!
4	1	2150	24.96	123.66	76.4/9.3	6666	-8.0	-9.2	447.4	
5	3	2212	23.82	125.09	7.7/7.1	7663	-13.6	-22	393.8	
6	2	2234	23.8	127.	250/2.5	7711	-14.4	-40.6	391.4	
7	3	2258	23.8	129.0	248./9.8	8351	-19.6	-36.4	358.1	
8	2	2323	23.97	130.99	244/9.2	8357	-22.3	-37.6	359.5	
9	3	2340	25.37	131.00	256/8.8	8370	-21.5	-36.4	357.7	
10	2	2359	26.89	130.98	266/11.8	8406	-20.7	-35.8	358.4	
11	1	0017	28.32	130.76	295/19.2	8384	-21.4	-35.9	360.1	
12	3	0031	28.96	129.38	257/19.8	(8253) 7832?	-19.9	-37.4	359.9	
13	2	0046	29.61	128.0	220/20	8283 7832?	-20.1	-36.6	361.3	

NHRL

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Date _____

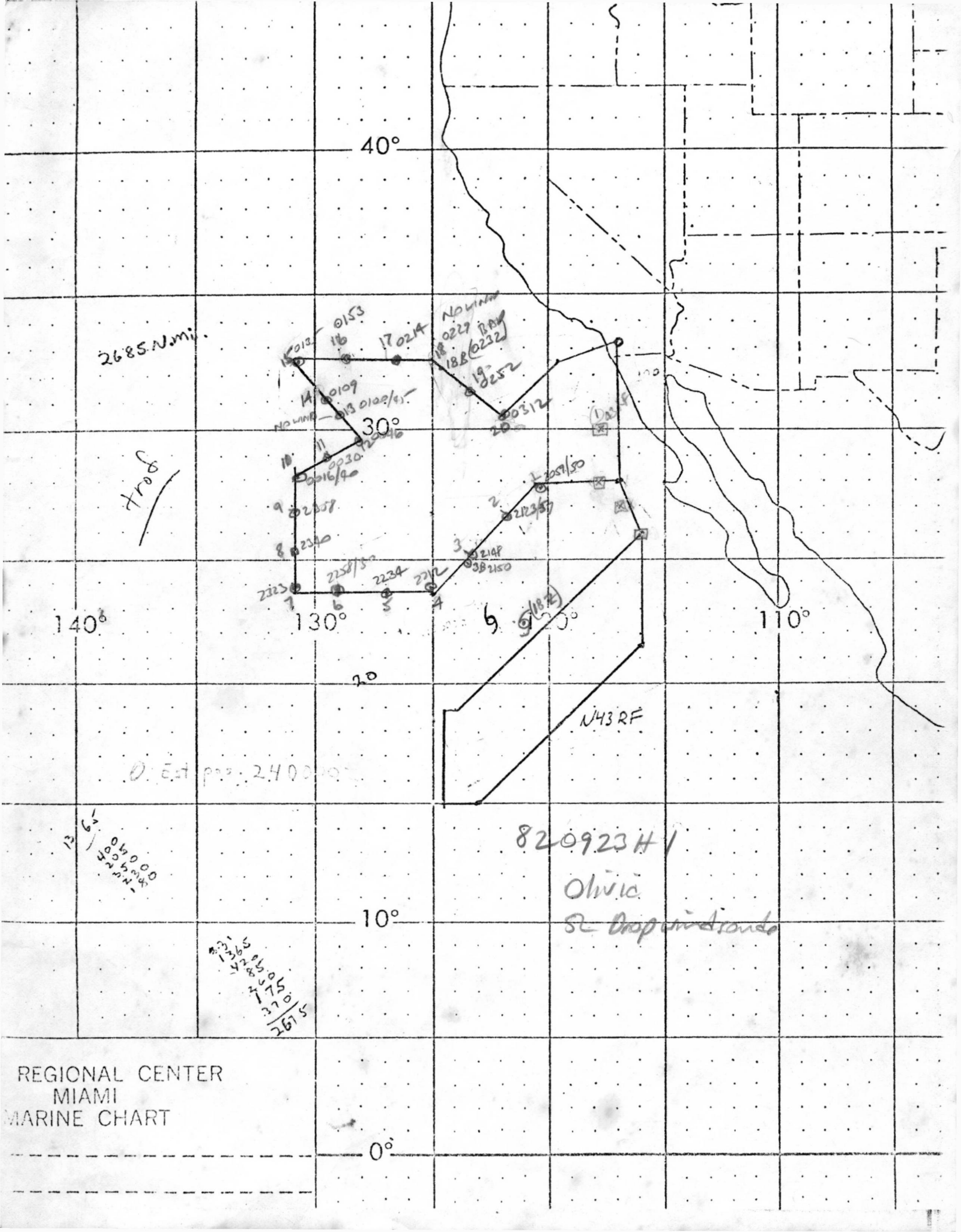
ODWS Scientist _____

Aircraft _____

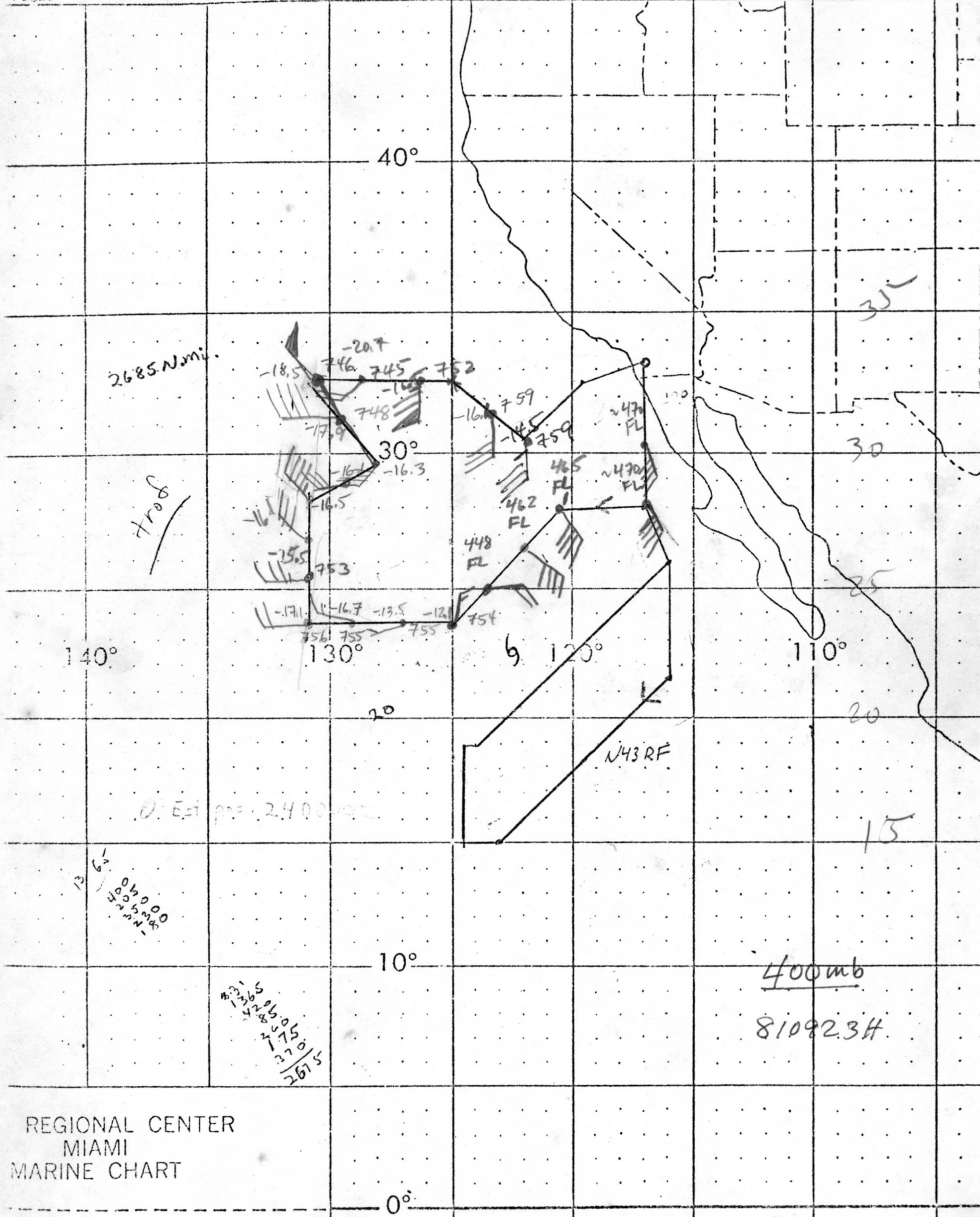
Flight 820923H

ODWS Operator _____

[illegible]



REGIONAL CENTER
MIAMI
MARINE CHART



70520 135 130 125 120 115 110 105

2685 Nmi.

trof

140°

130°

120°

110°

20

N43 RF

D. Est. 2400

13
6
400
200
350
2300
180

1365
4285
2600
175
370
2675

10°

500 mb

810923H

REGIONAL CENTER
MIAMI
MARINE CHART

0°

70520 135 130 125 120 115 110 105

2685 Nmi.

trof

140°

130°

120°

110°

20

N43RF

0. E. 2400

13
65
400
200
350
200
180

1365
424
88
160
175
270
2675

10°

700 mls
810923H

REGIONAL CENTER
MIAMI
MARINE CHART

0°

70520 135 130 125 120 115 110 105

40°

2685 Nmi.

trof

140°

130°

120°

110°

20

N43 RF

0. Est 2.400

13
6
400
206
350
230
180

10°

1365
4285
4650
175
370
2675

8.50 mb

8.109234

REGIONAL CENTER
MIAMI
MARINE CHART

0°

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