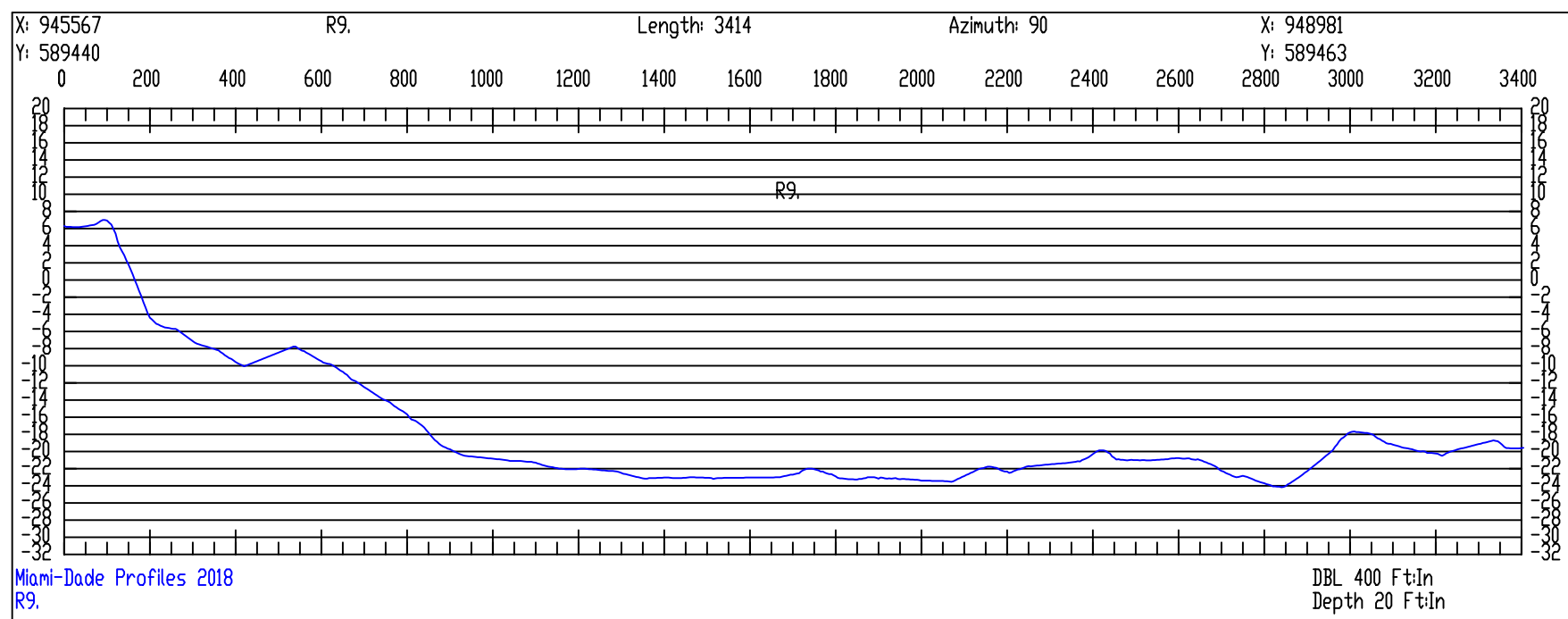
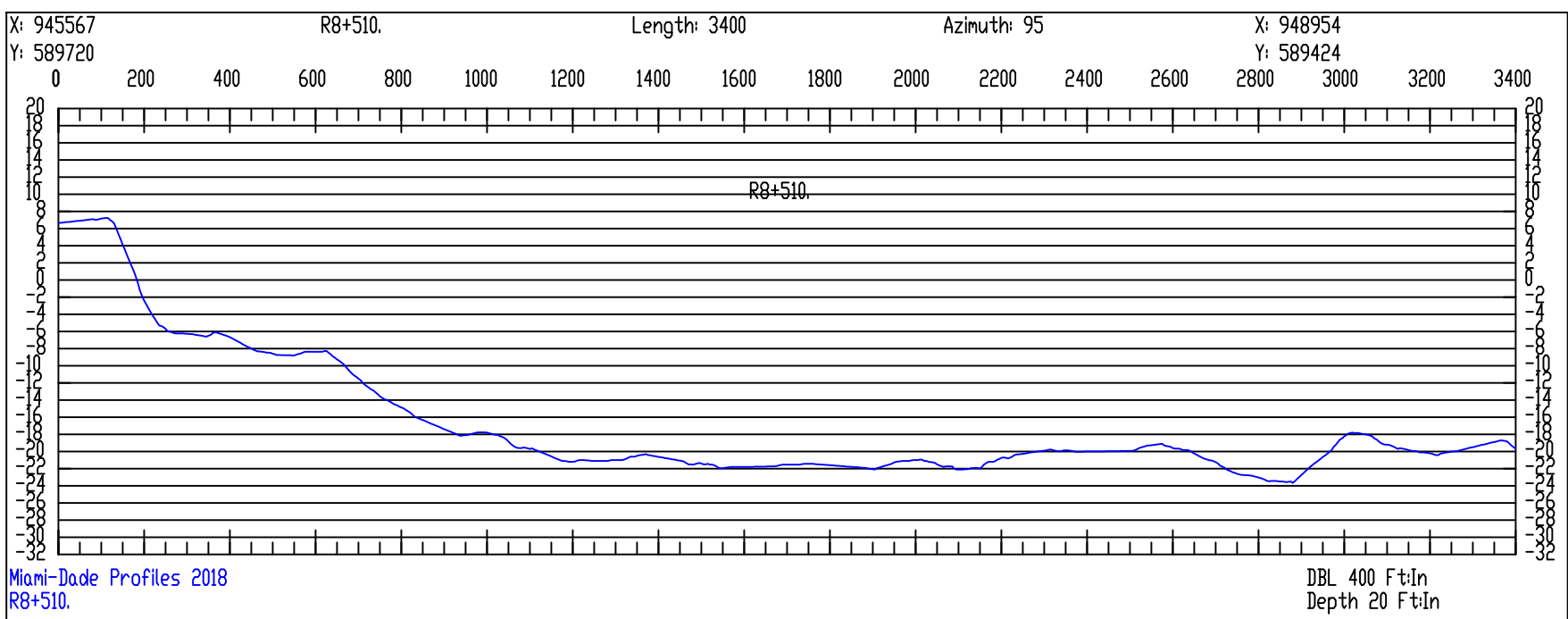
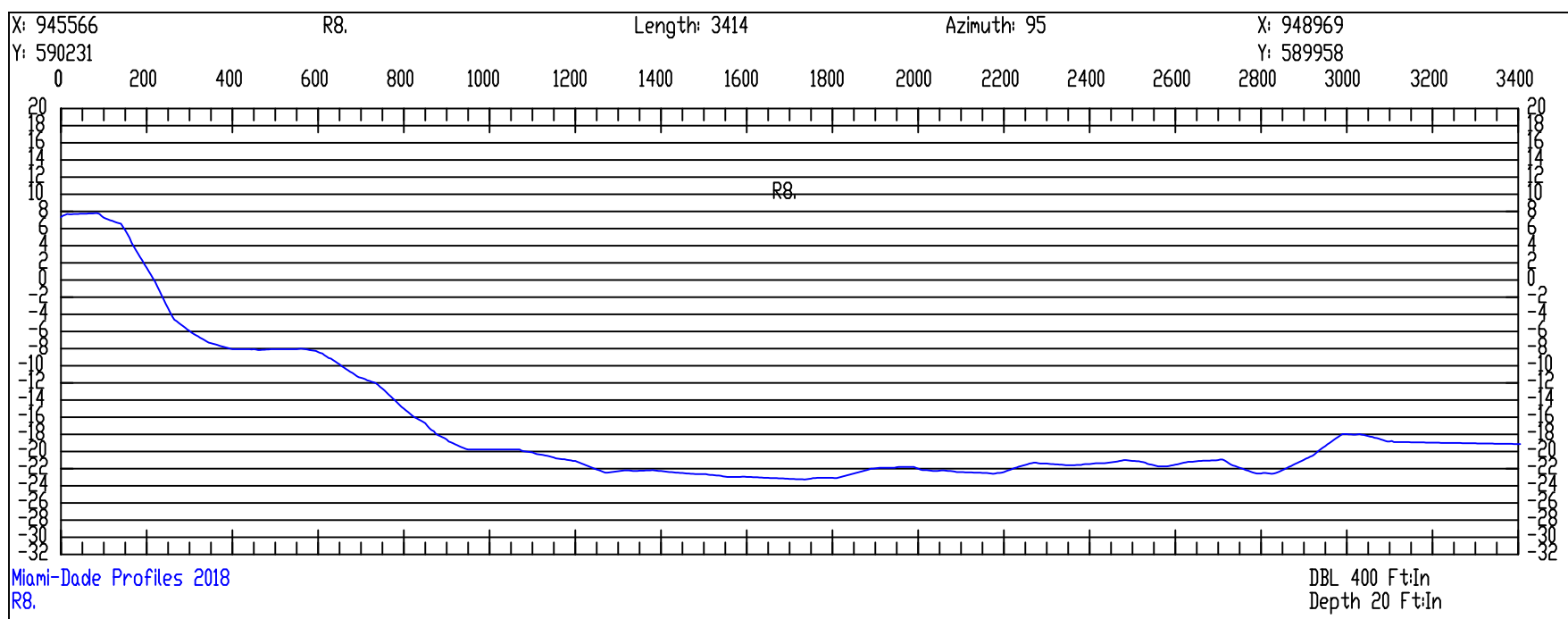
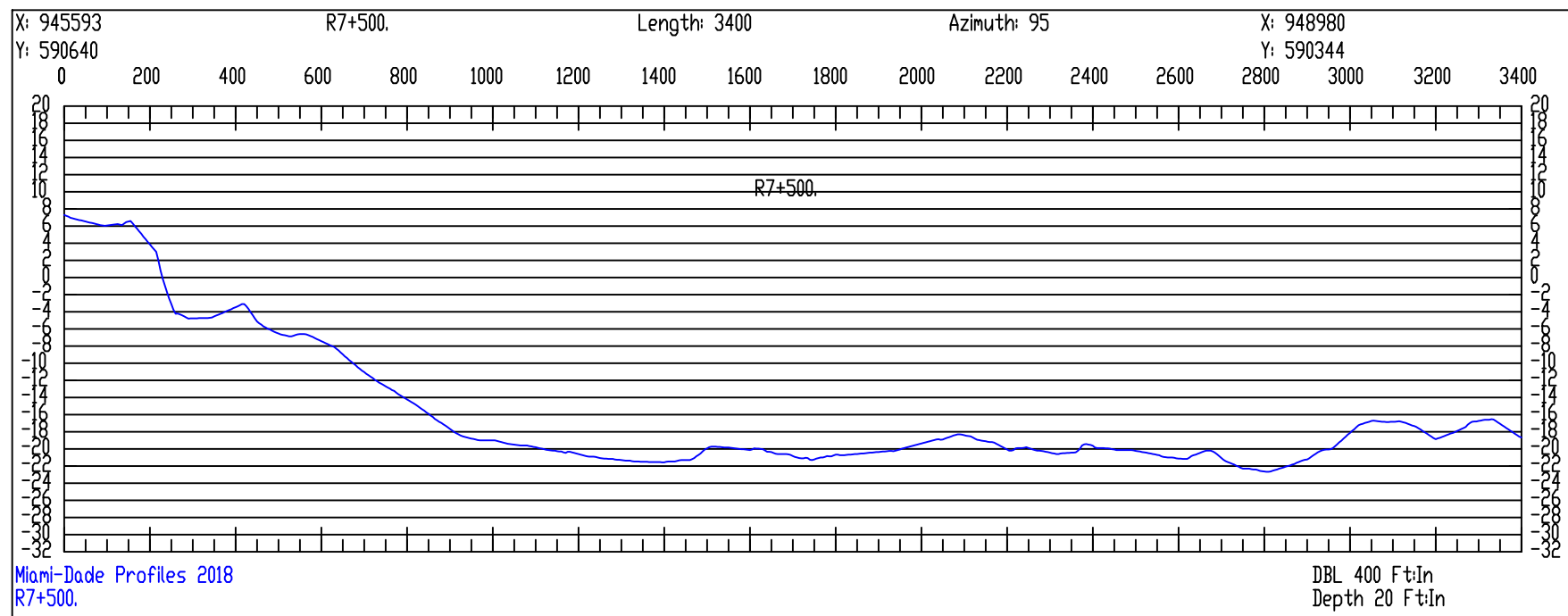
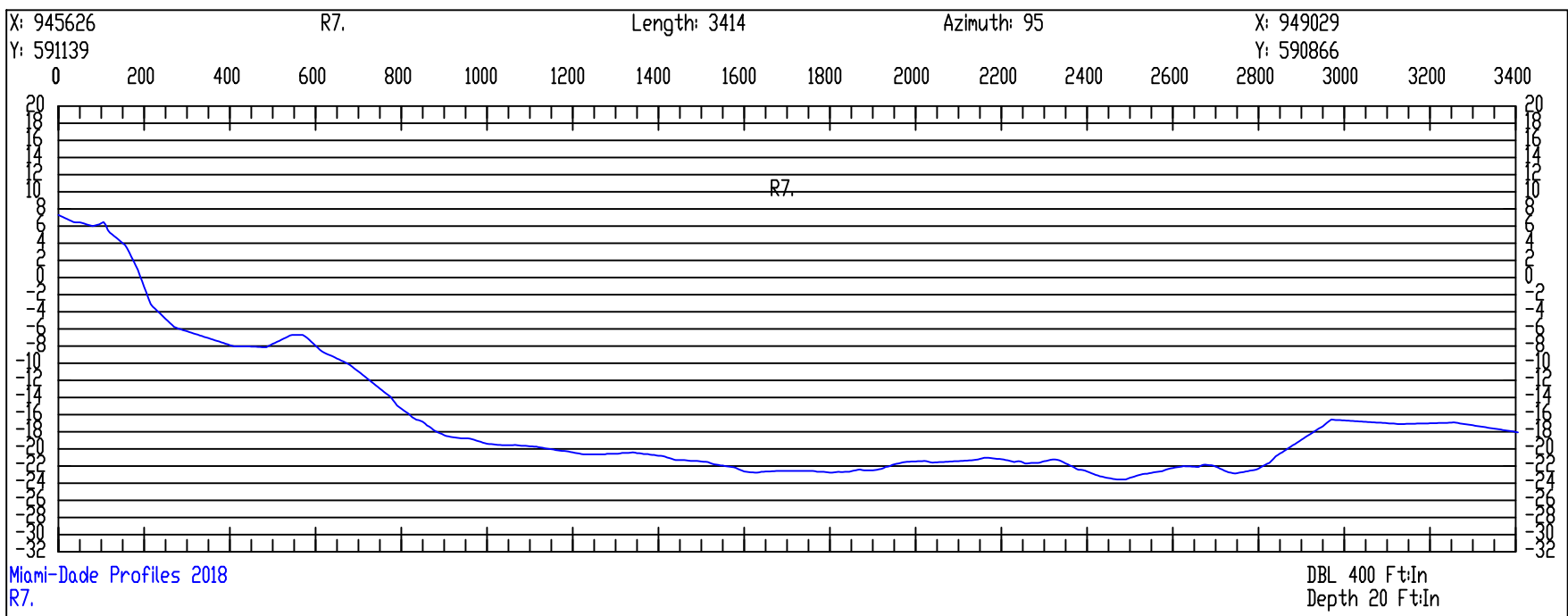
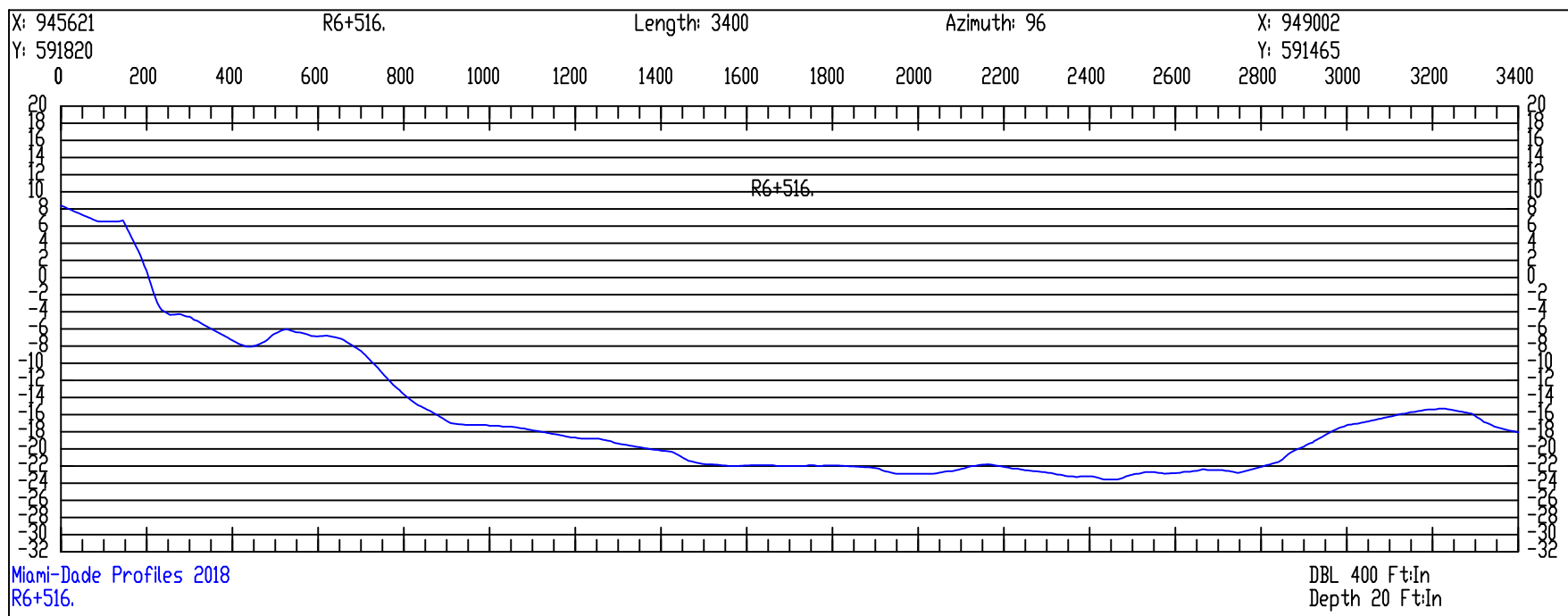
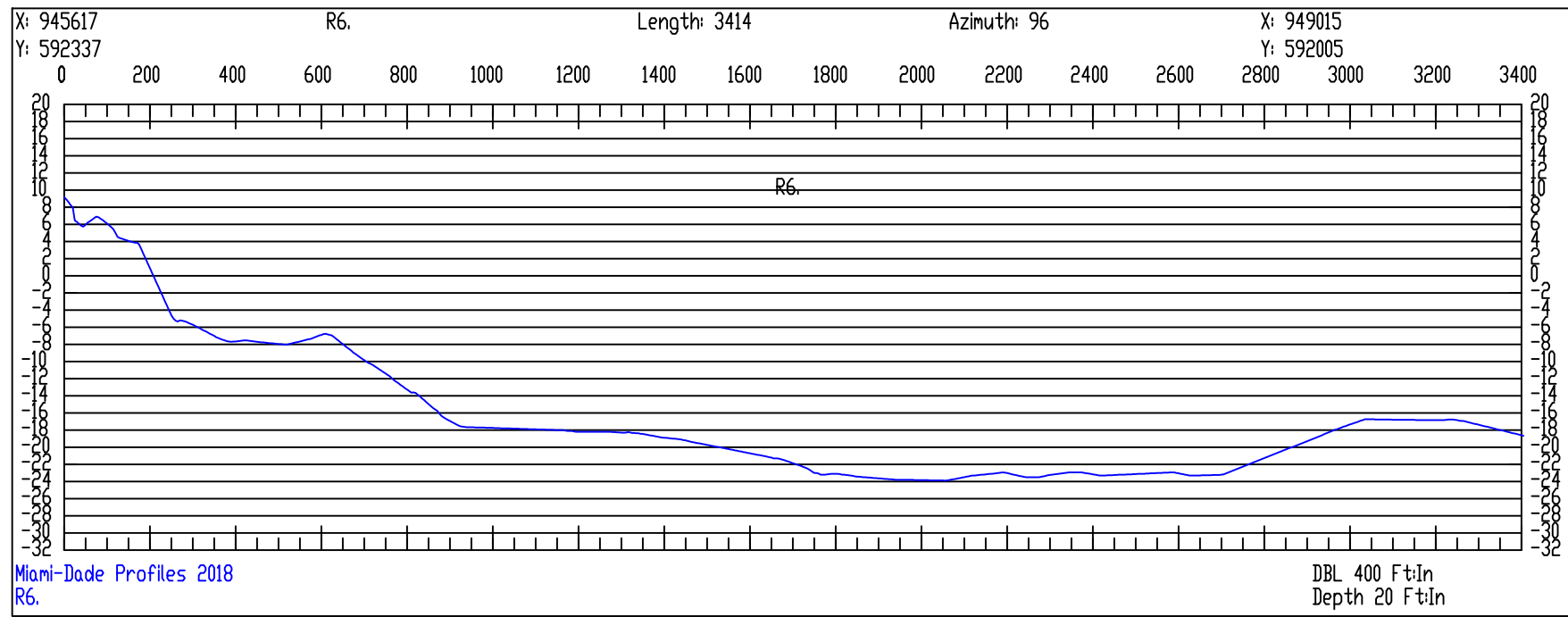
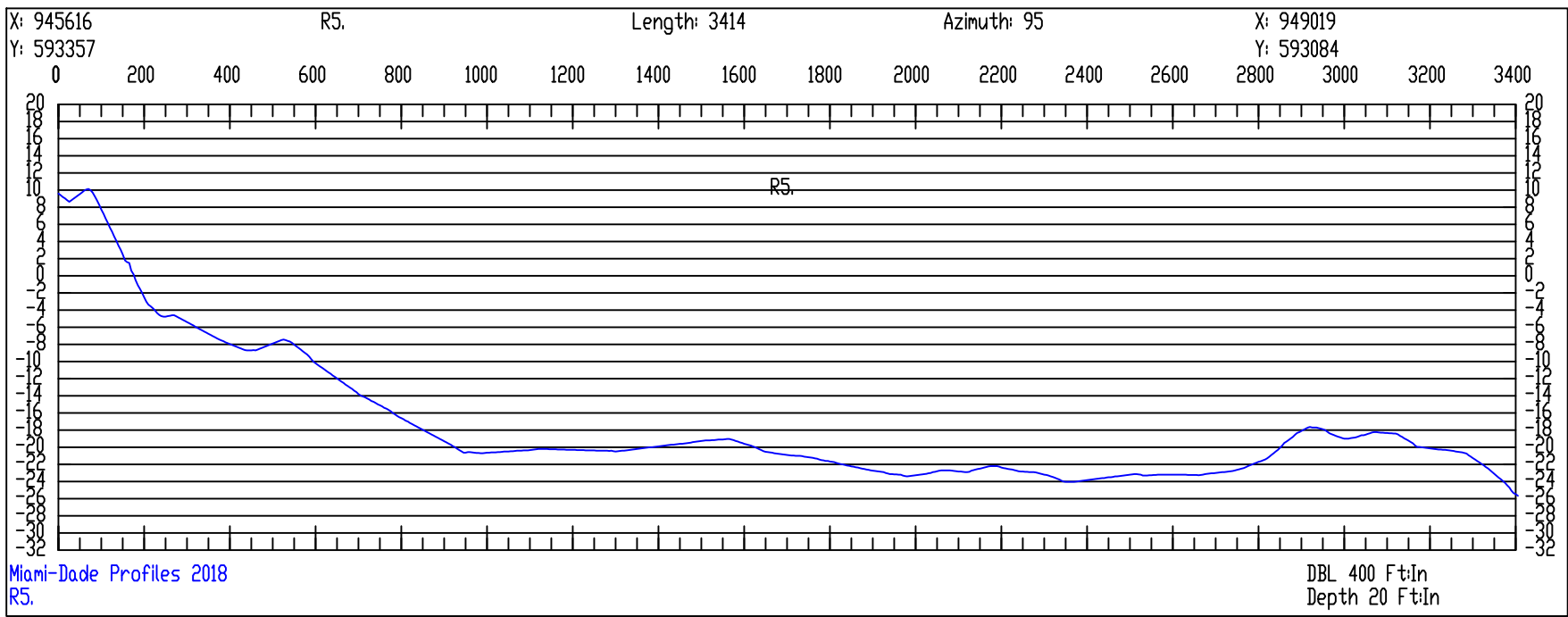
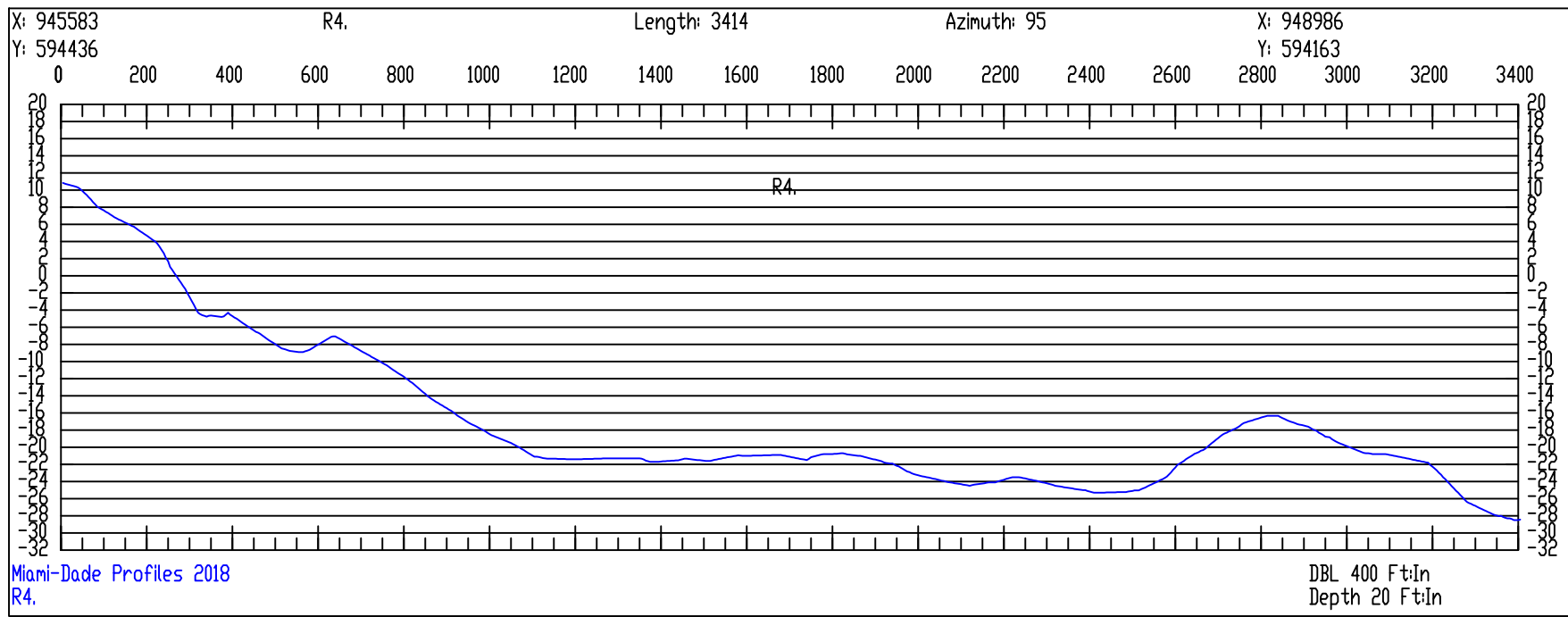
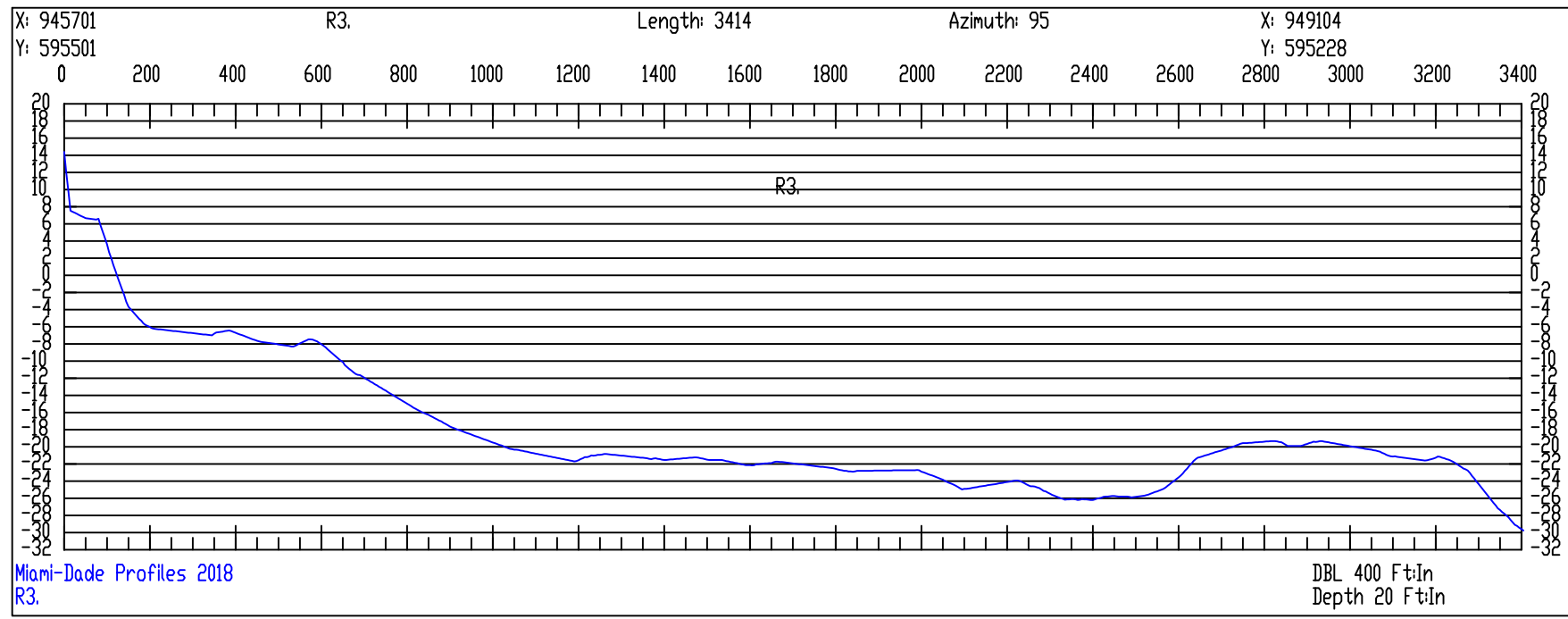
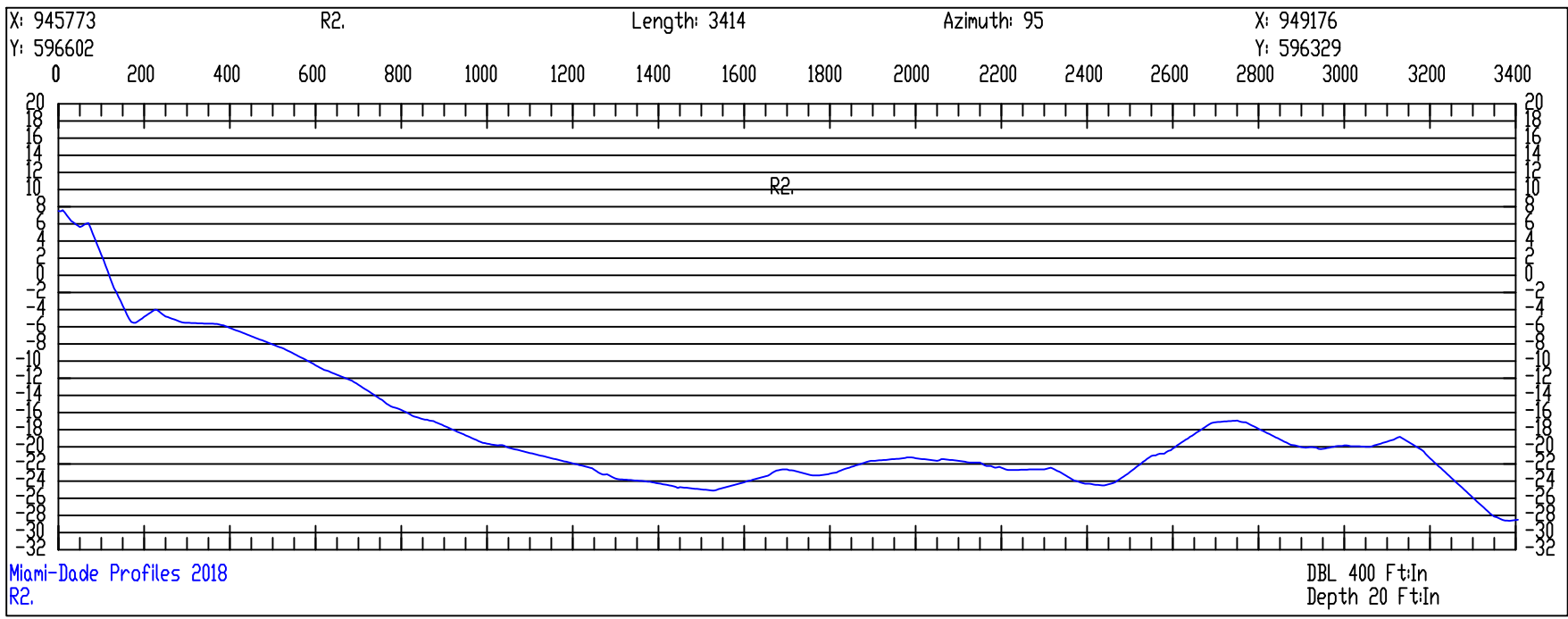
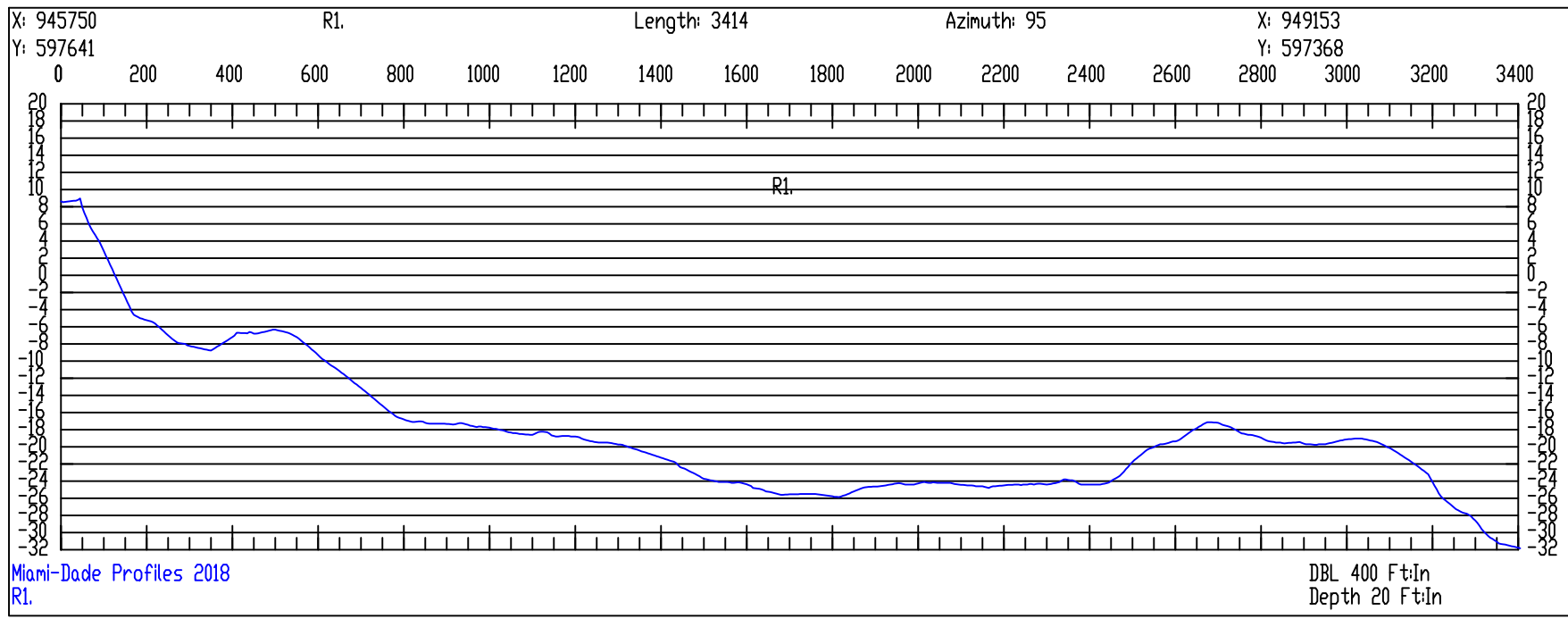


MONUMENTS R1 TO R9

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LICENSE #7022

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DBL 400 Ft: In | Depth 20 Ft: In



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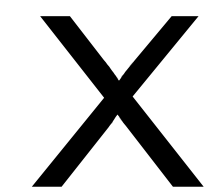
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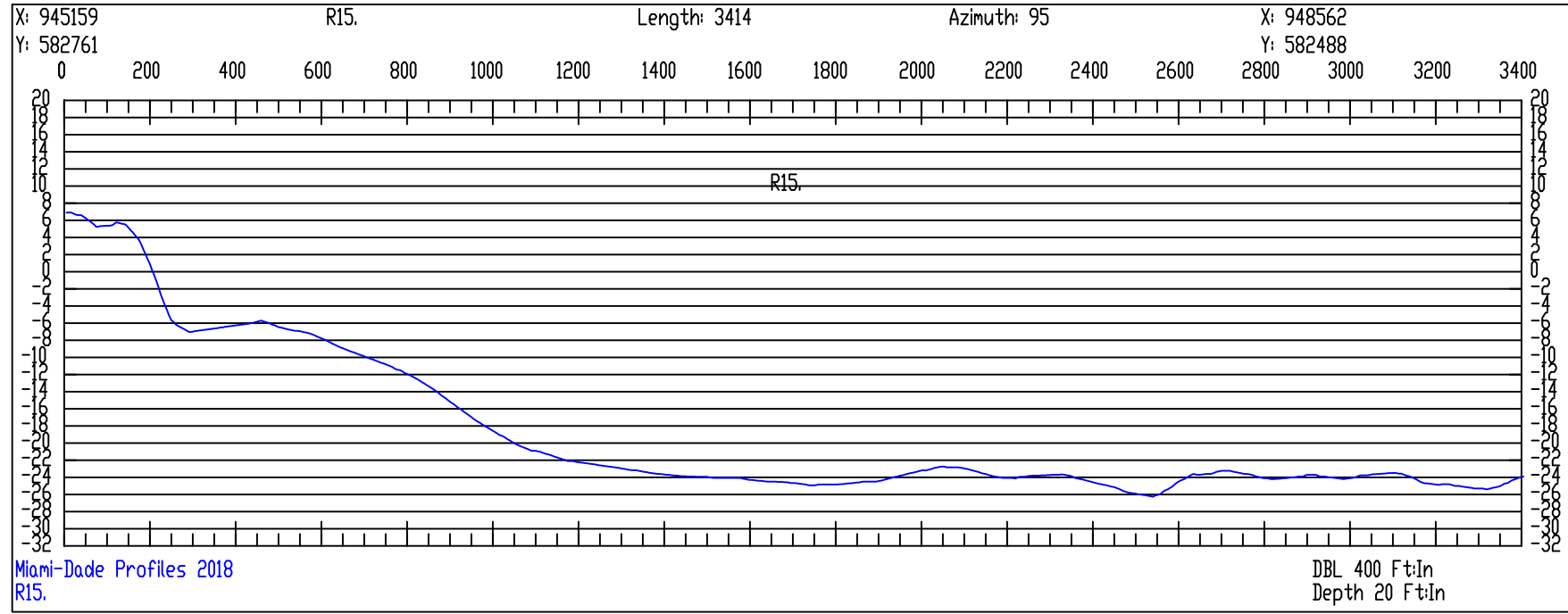
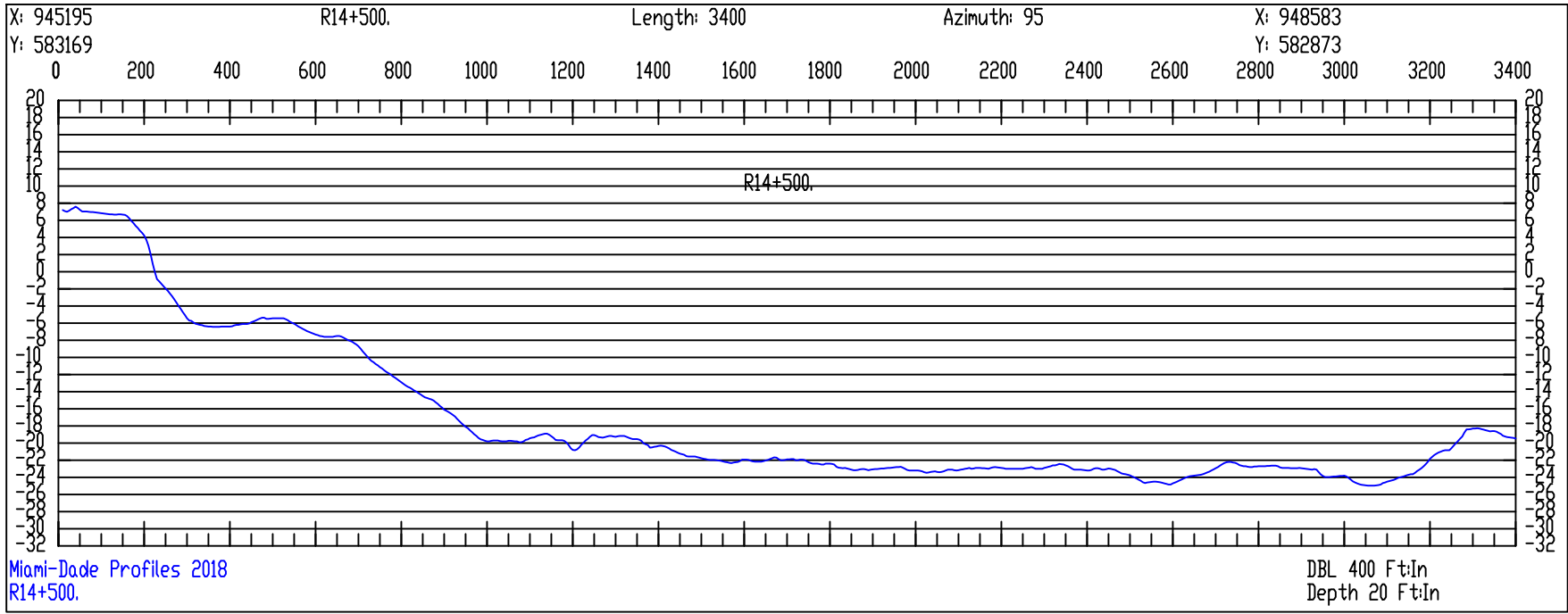
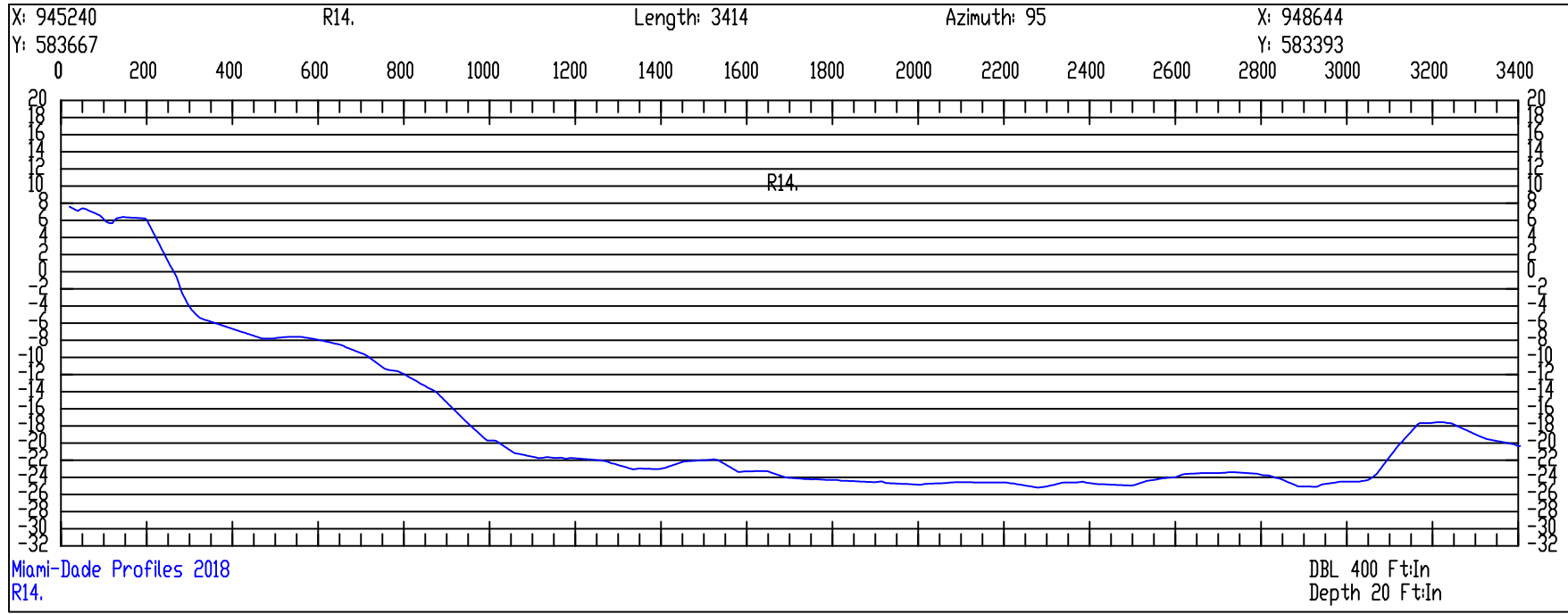
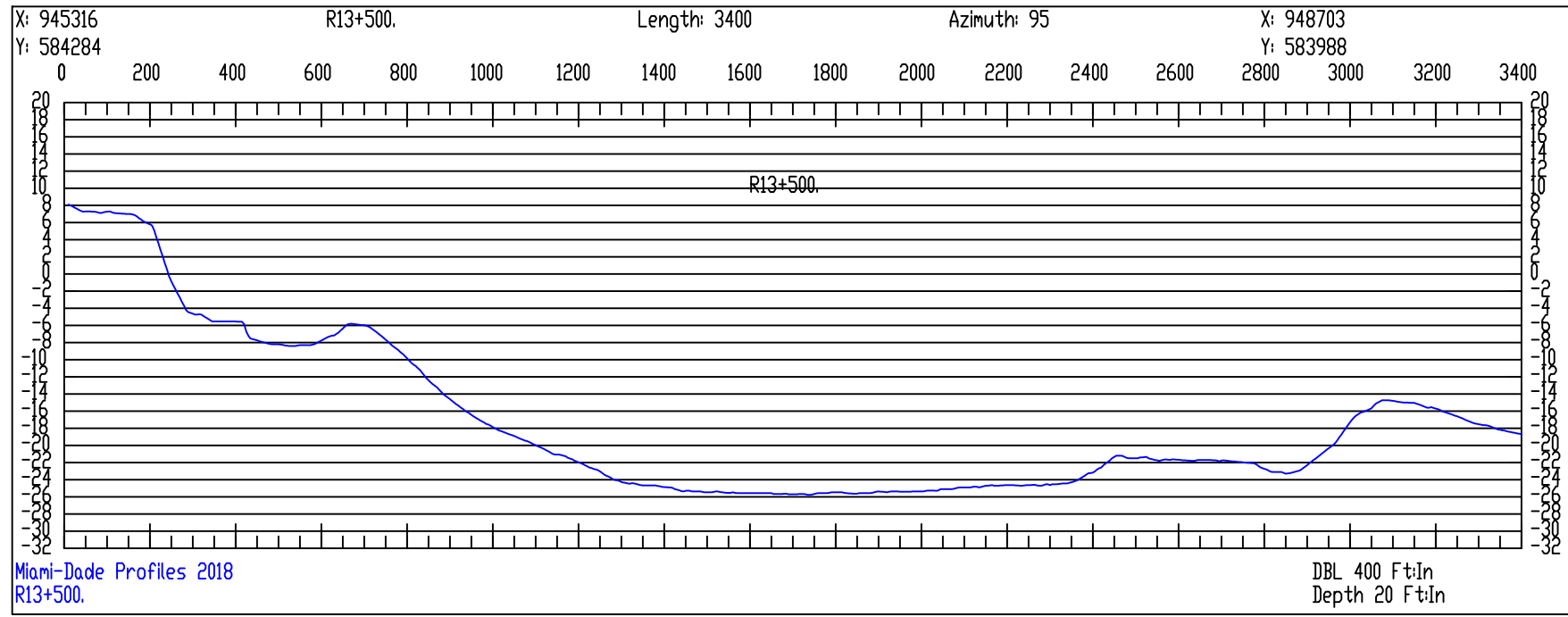
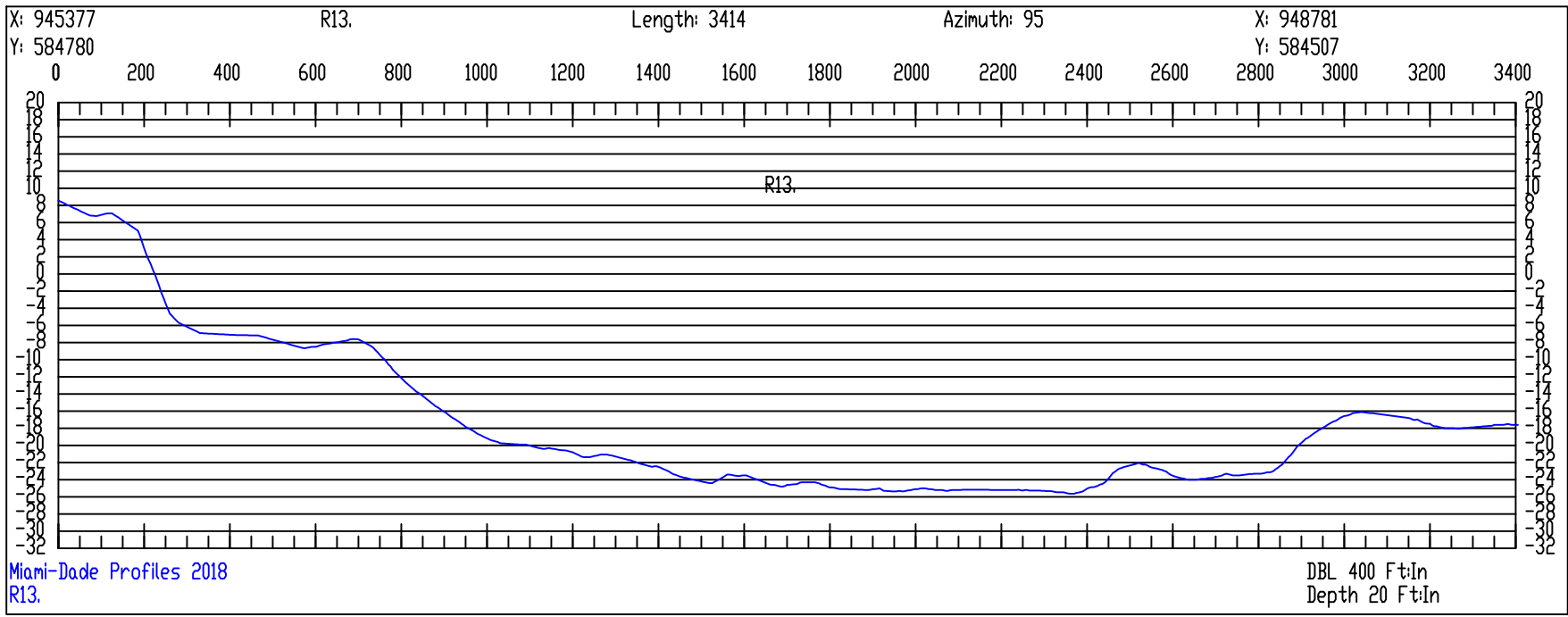
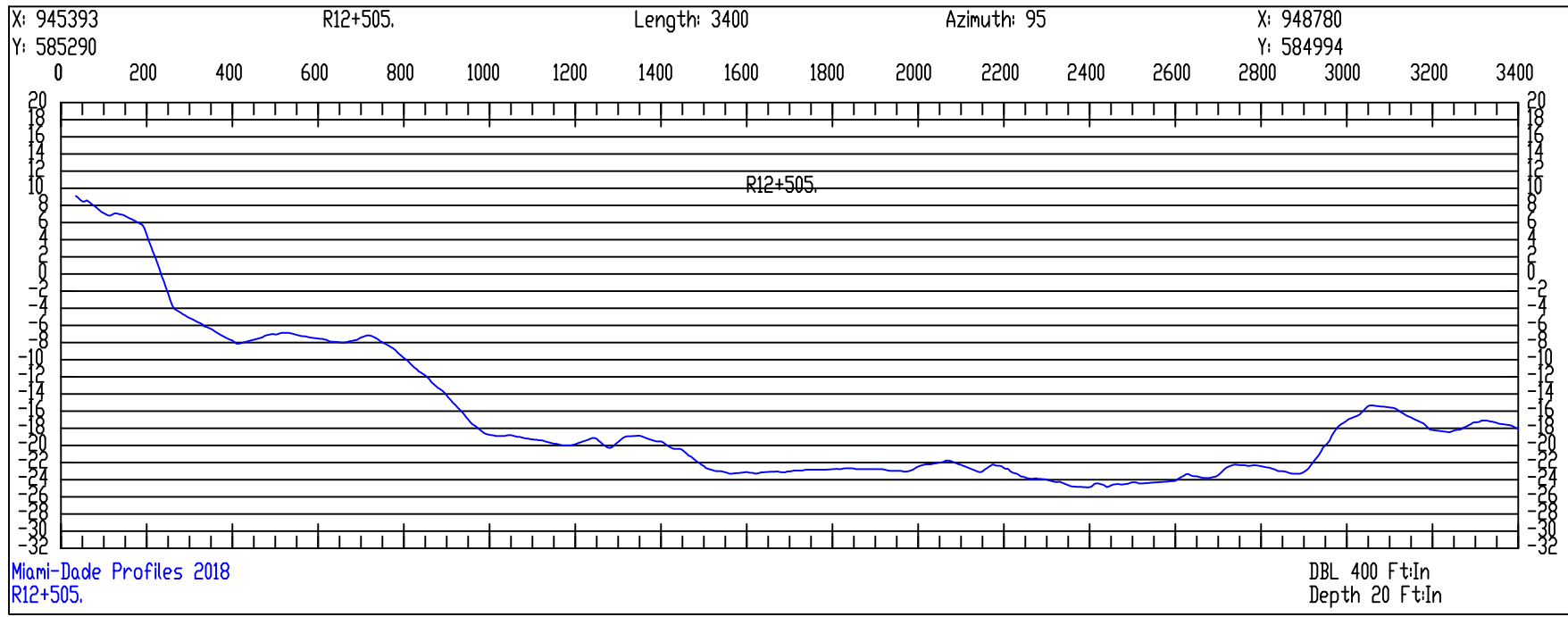
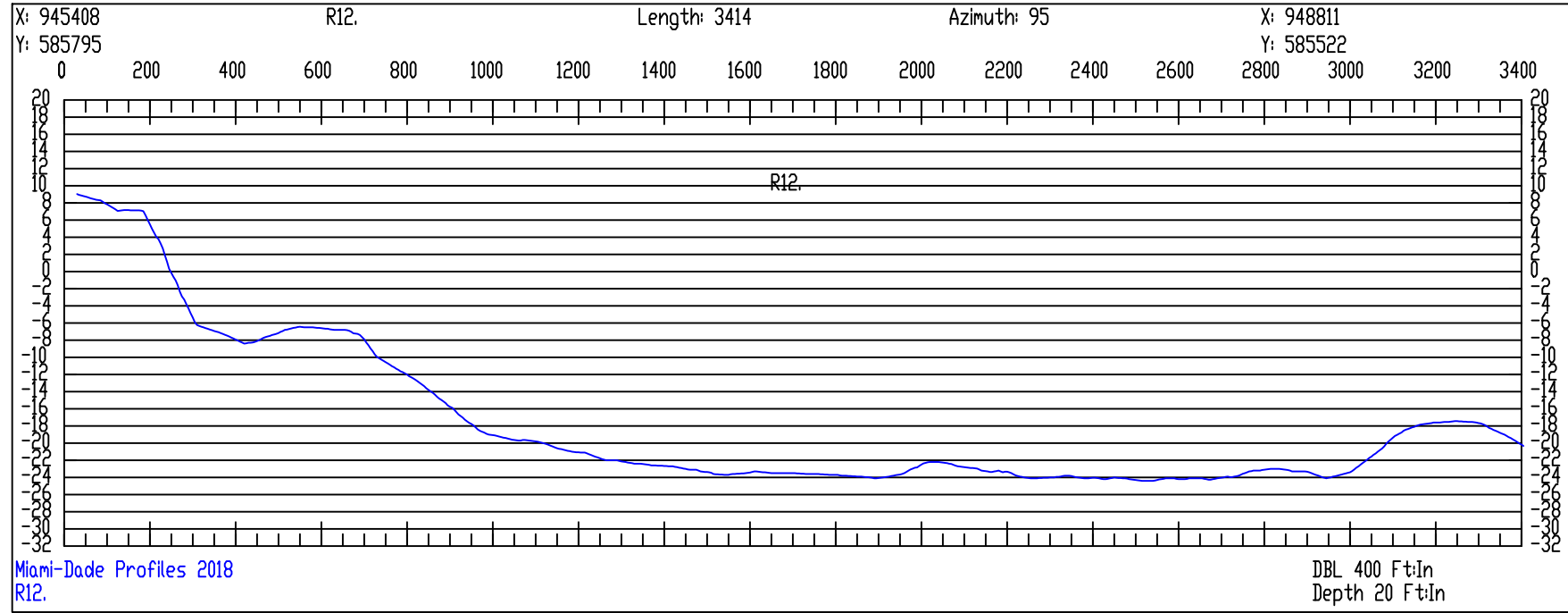
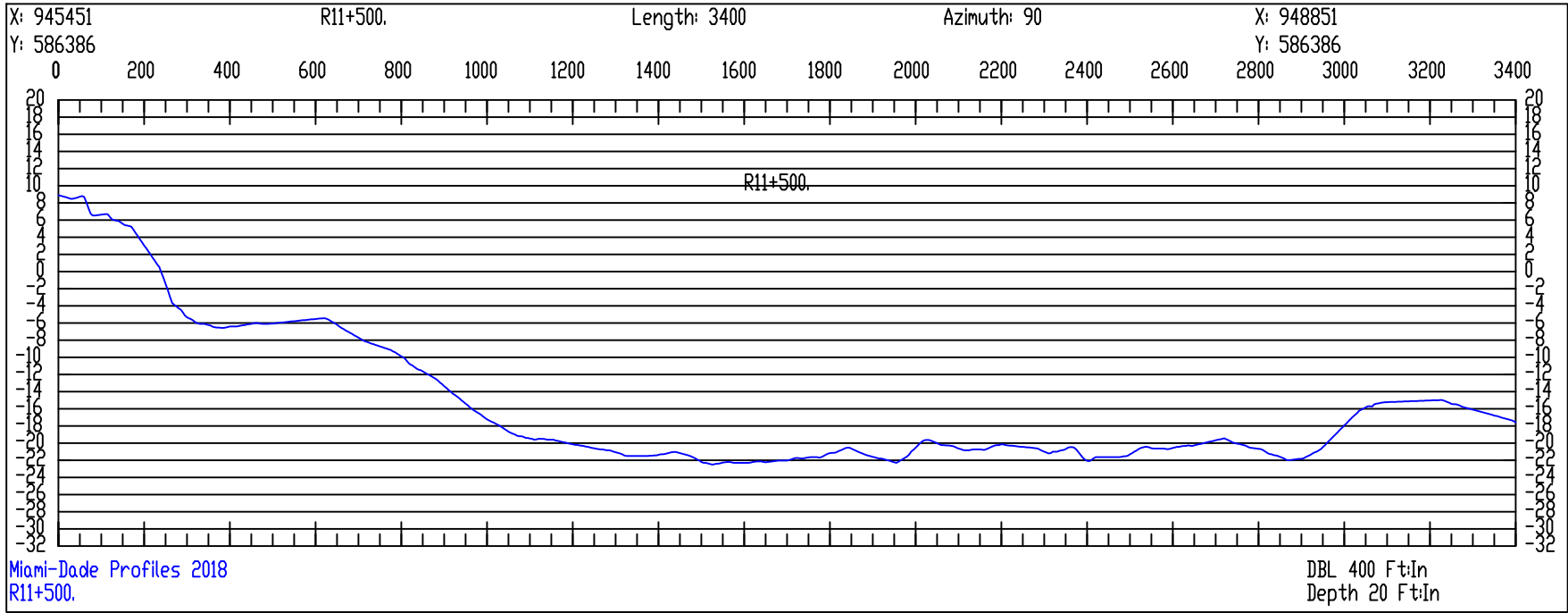
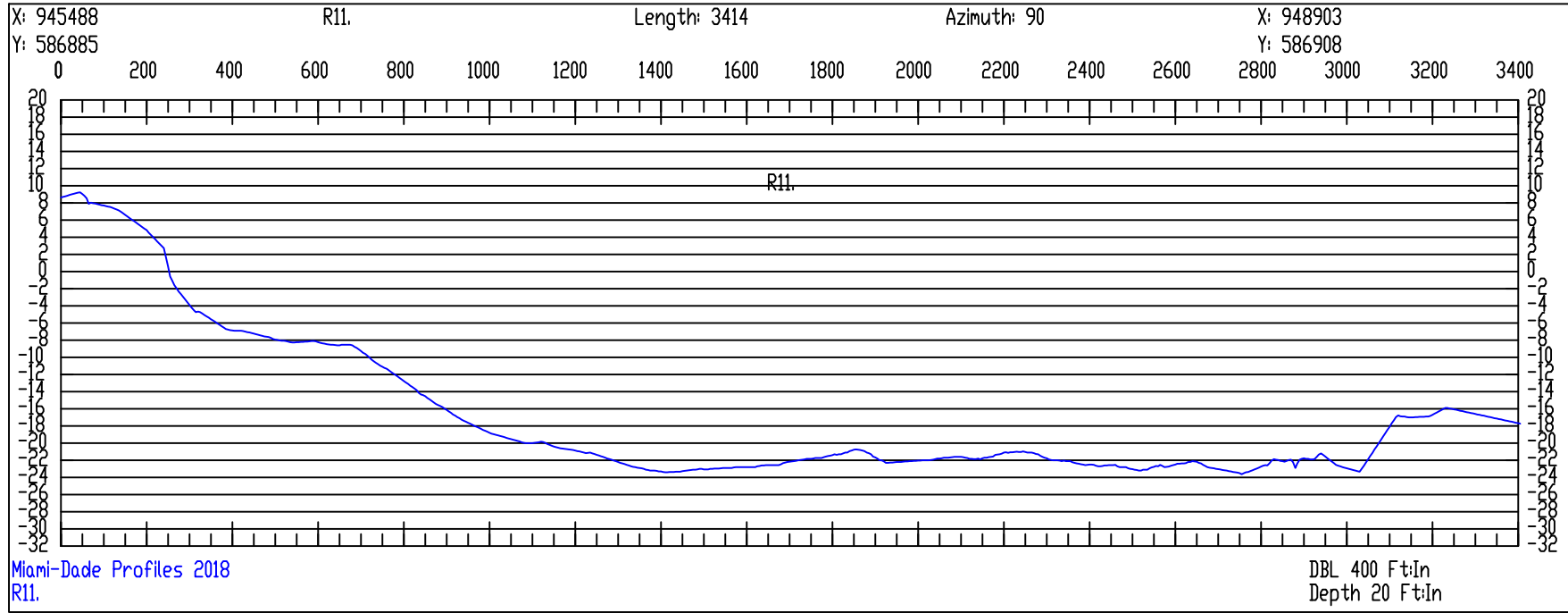
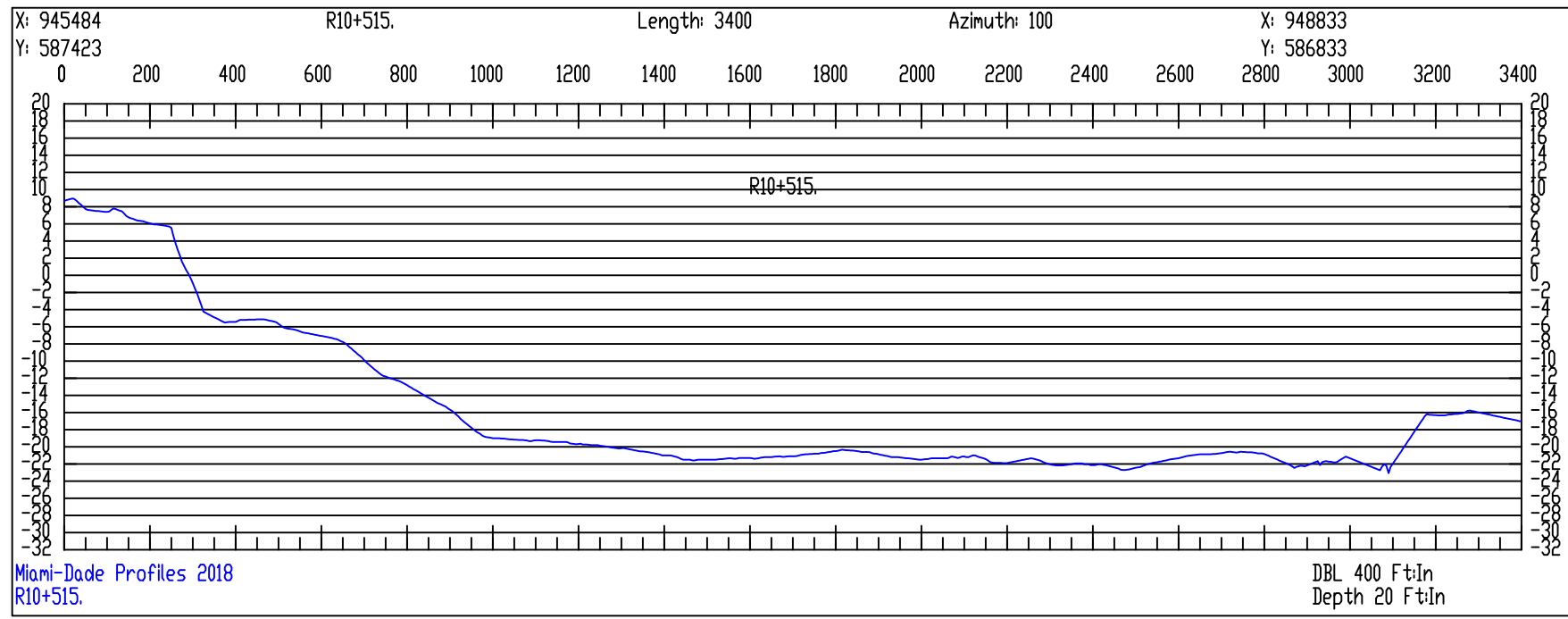
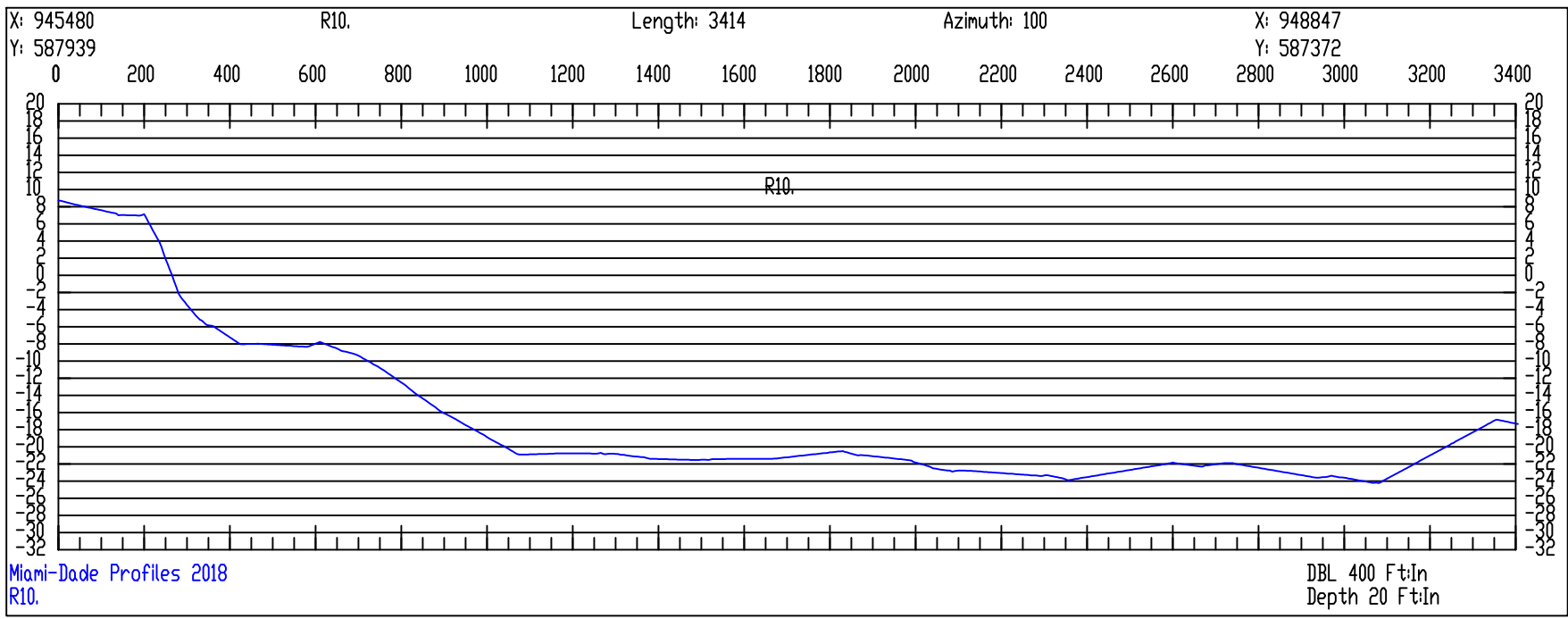
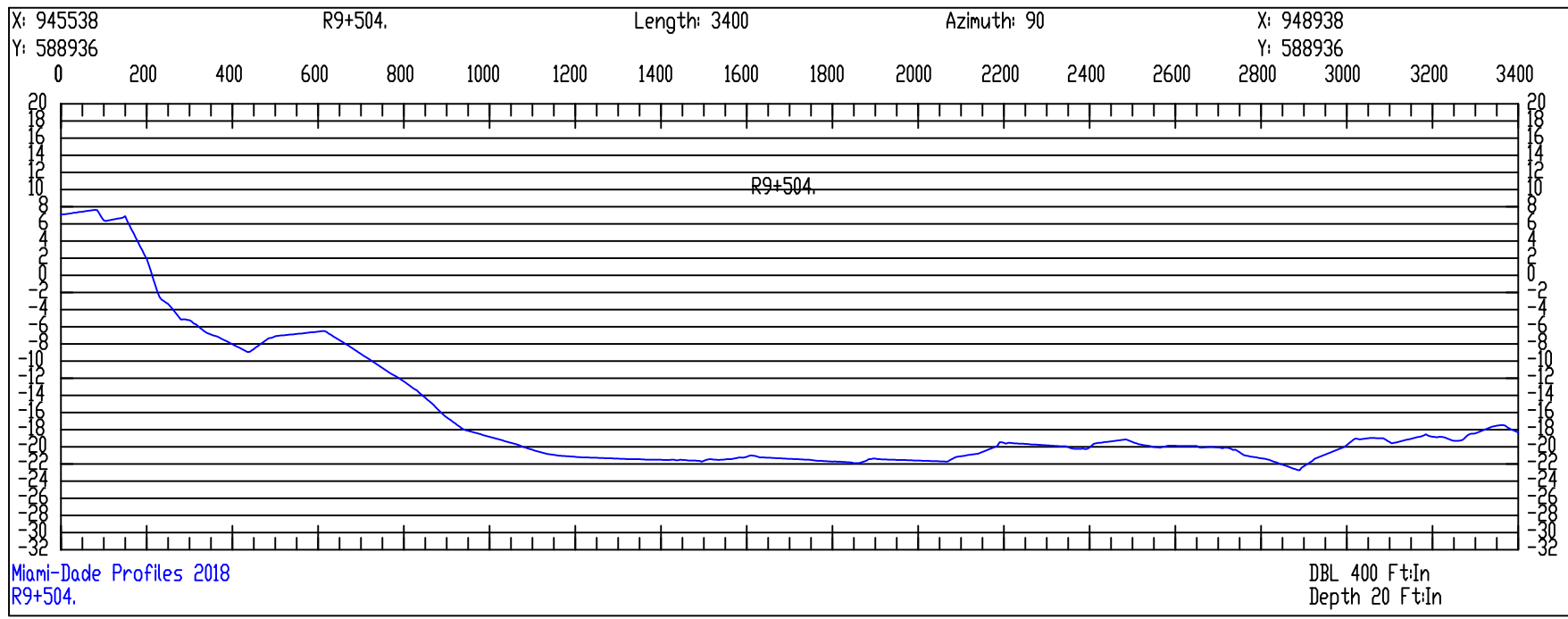
SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION
OHS JOB NO: 18-017
RELEASE DATE: OCTOBER 15, 2018
DRAWN BY: JE
APPROVED BY: DO

SHEET CROSS SECTIONS
PAGE 1 OF 15



MONUMENTS R9+504 TO R15

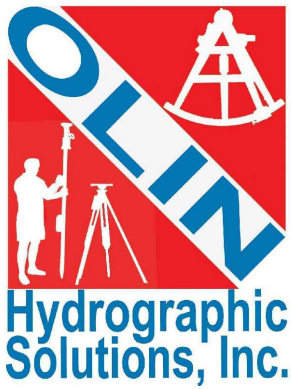


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ANNUAL MONITORING PROJECT

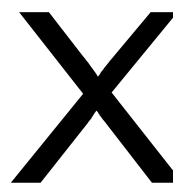


SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

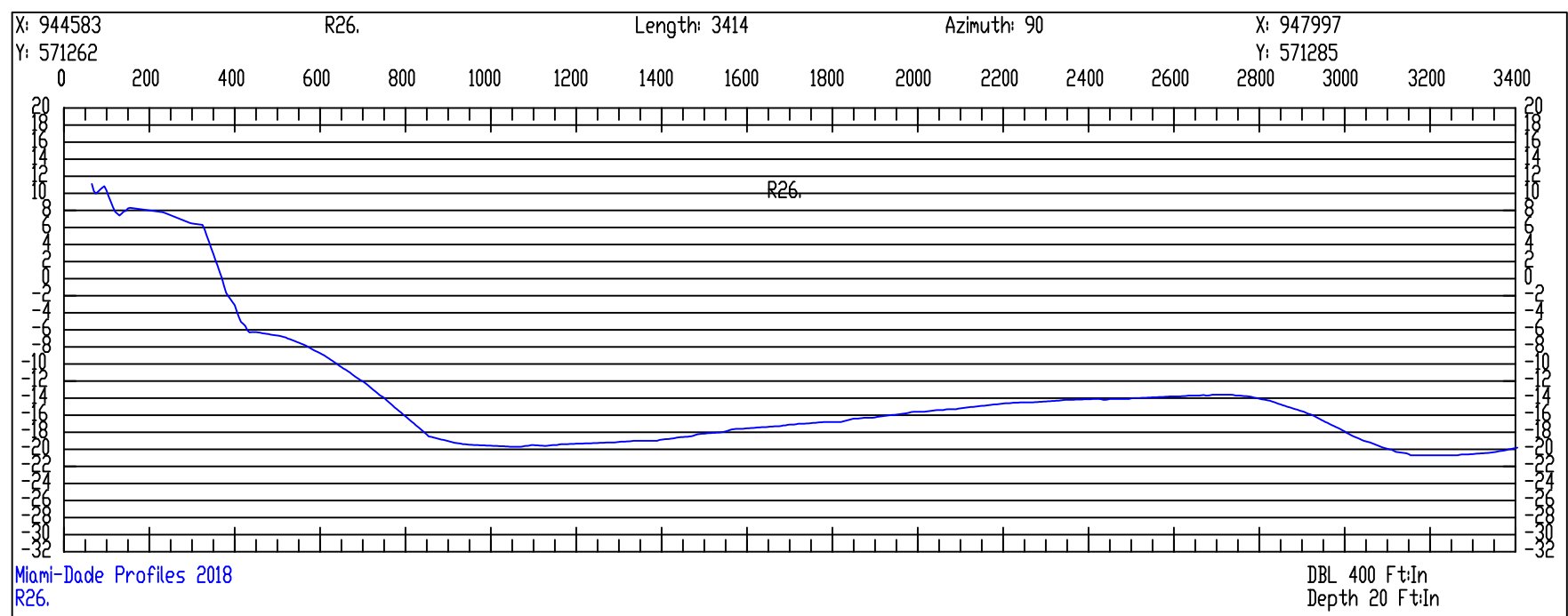
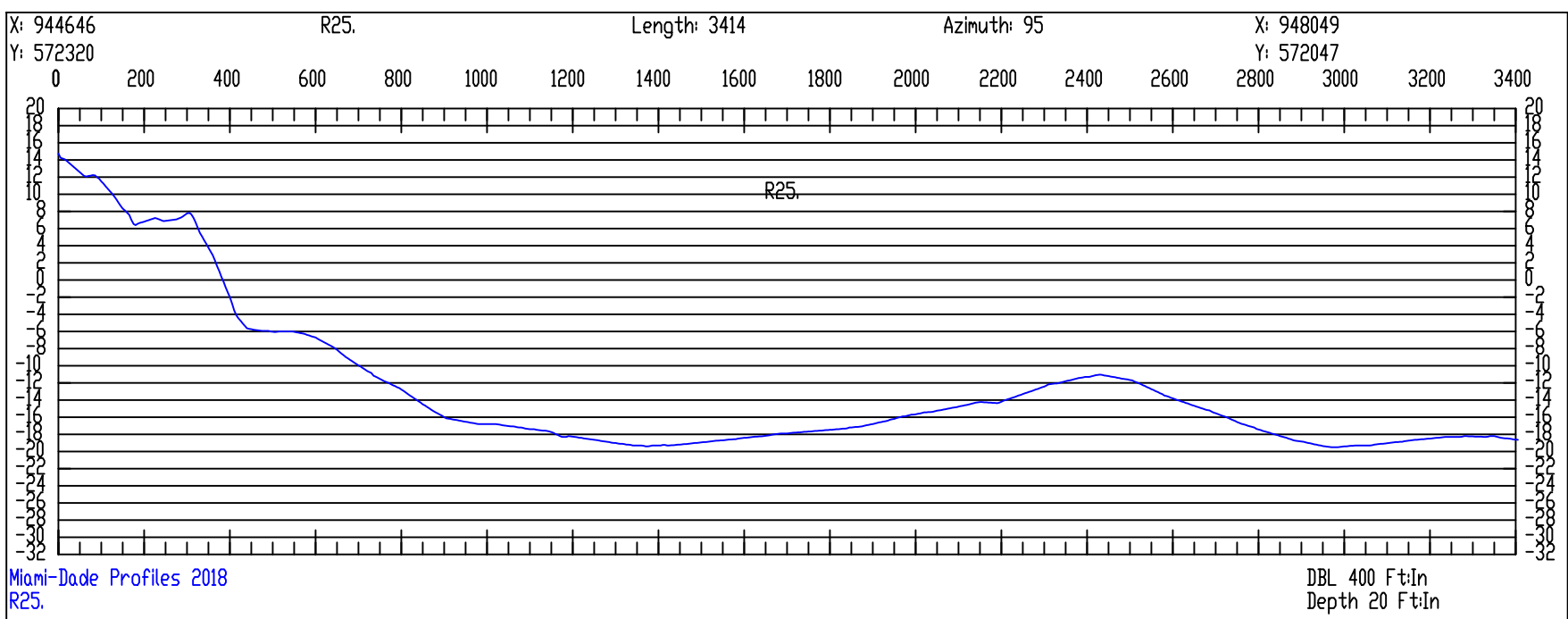
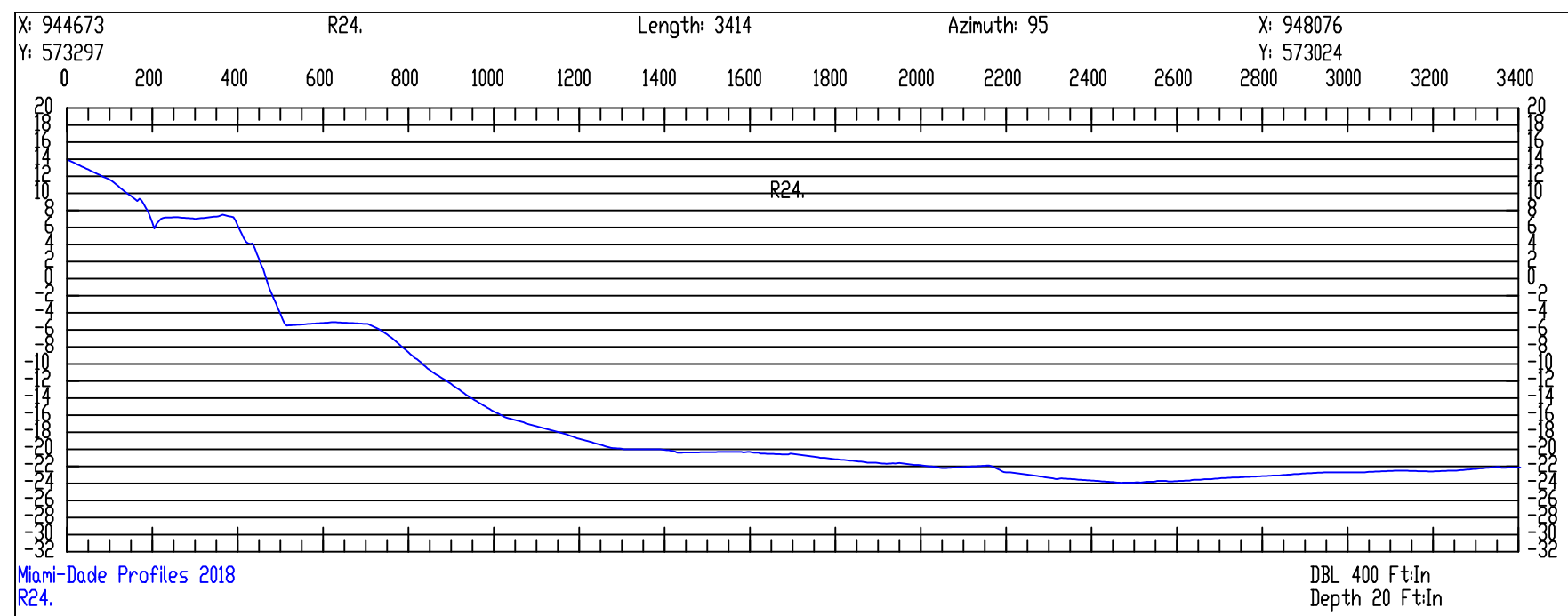
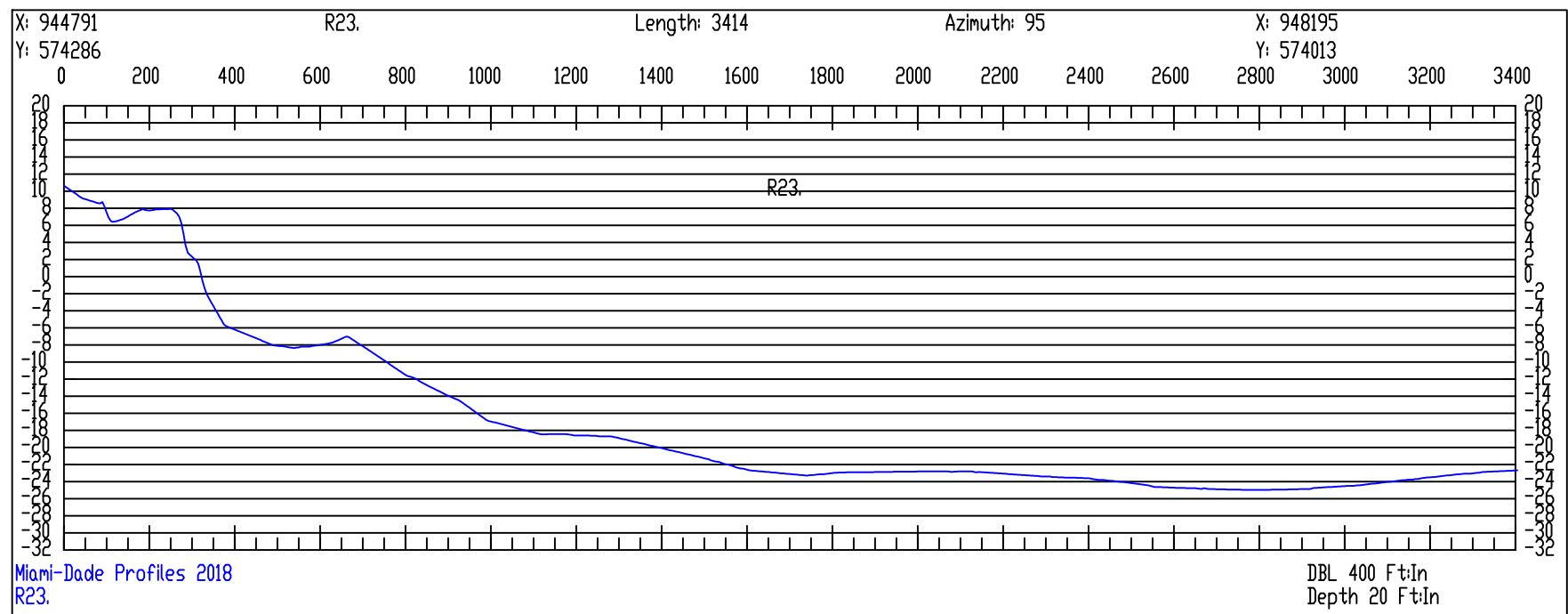
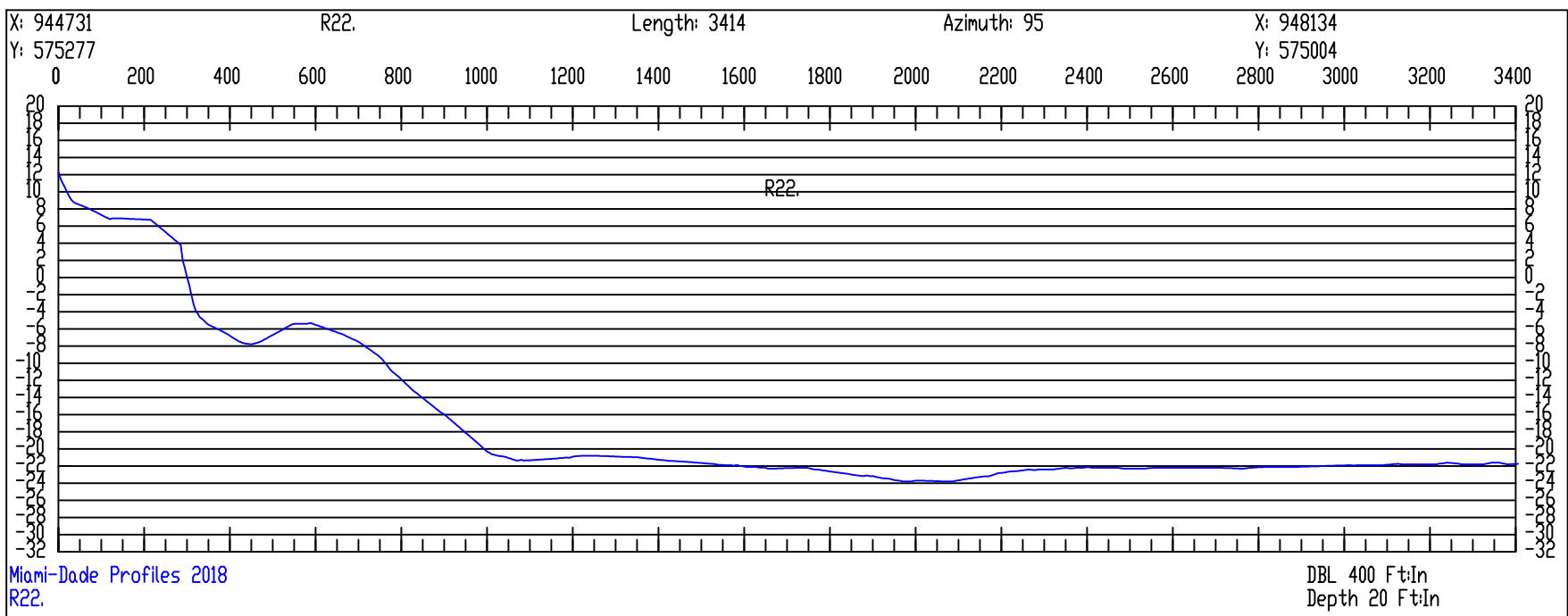
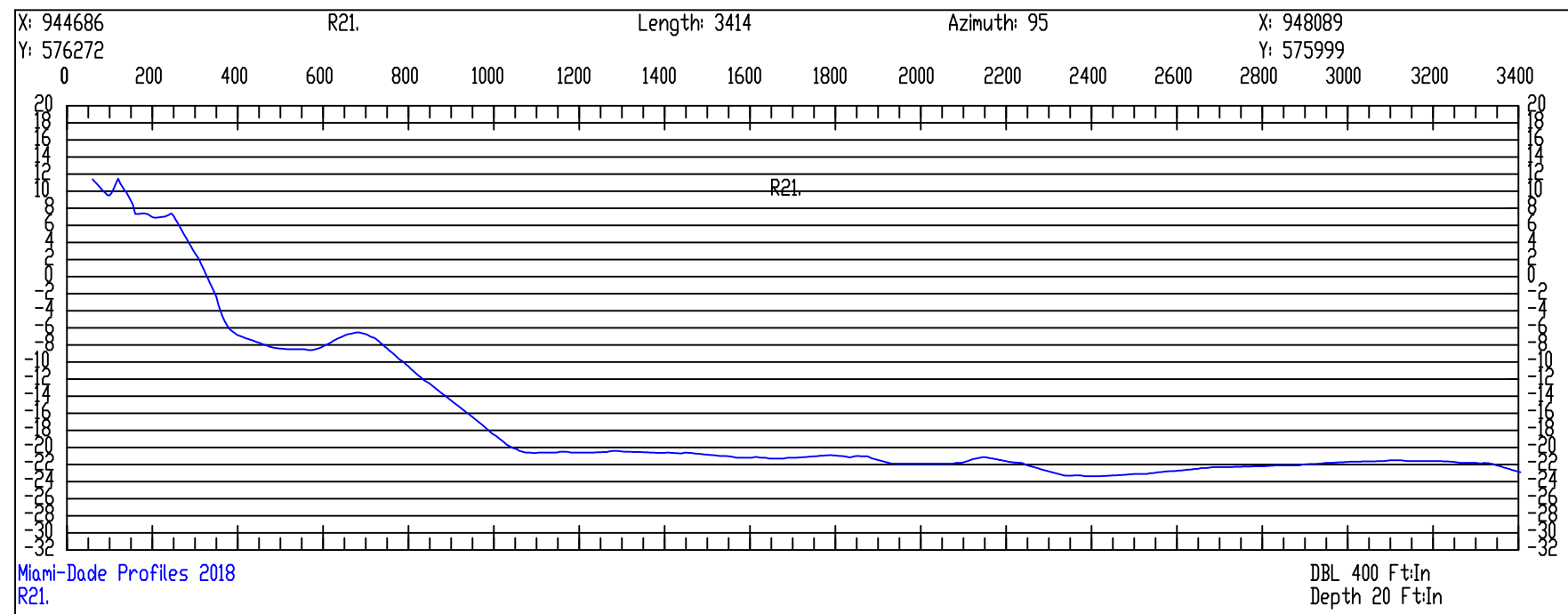
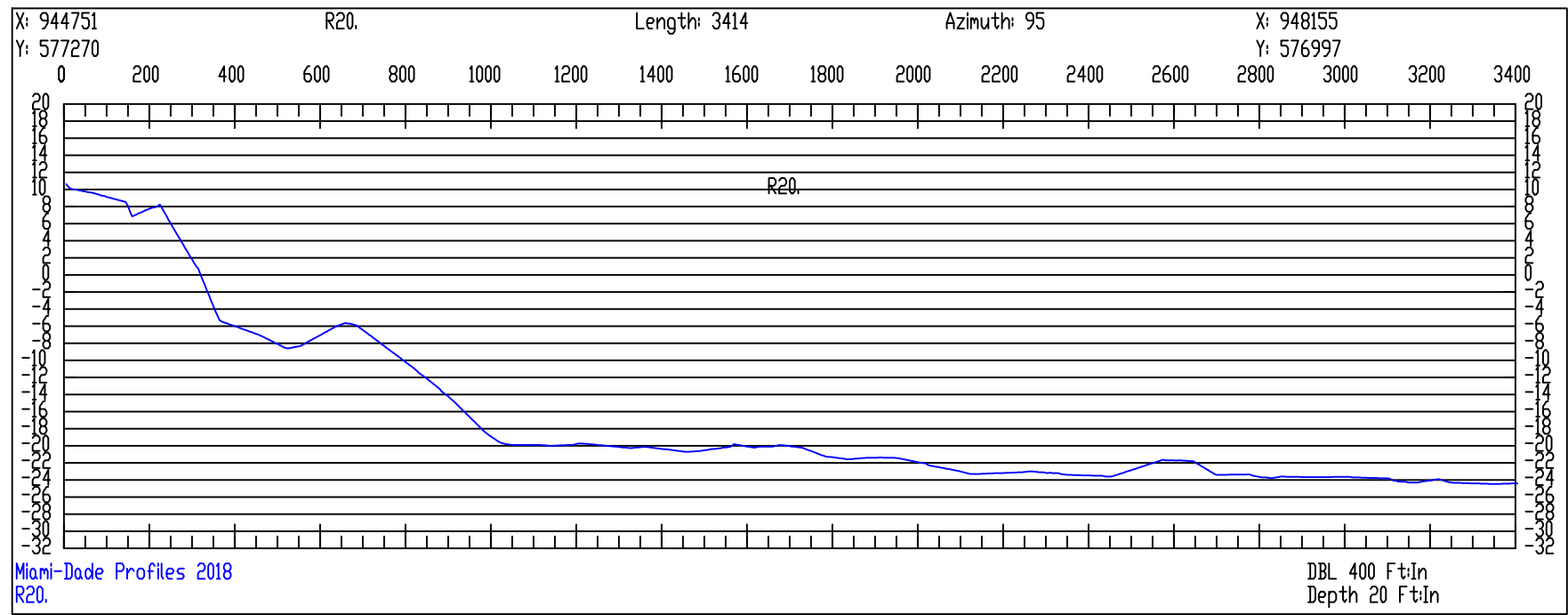
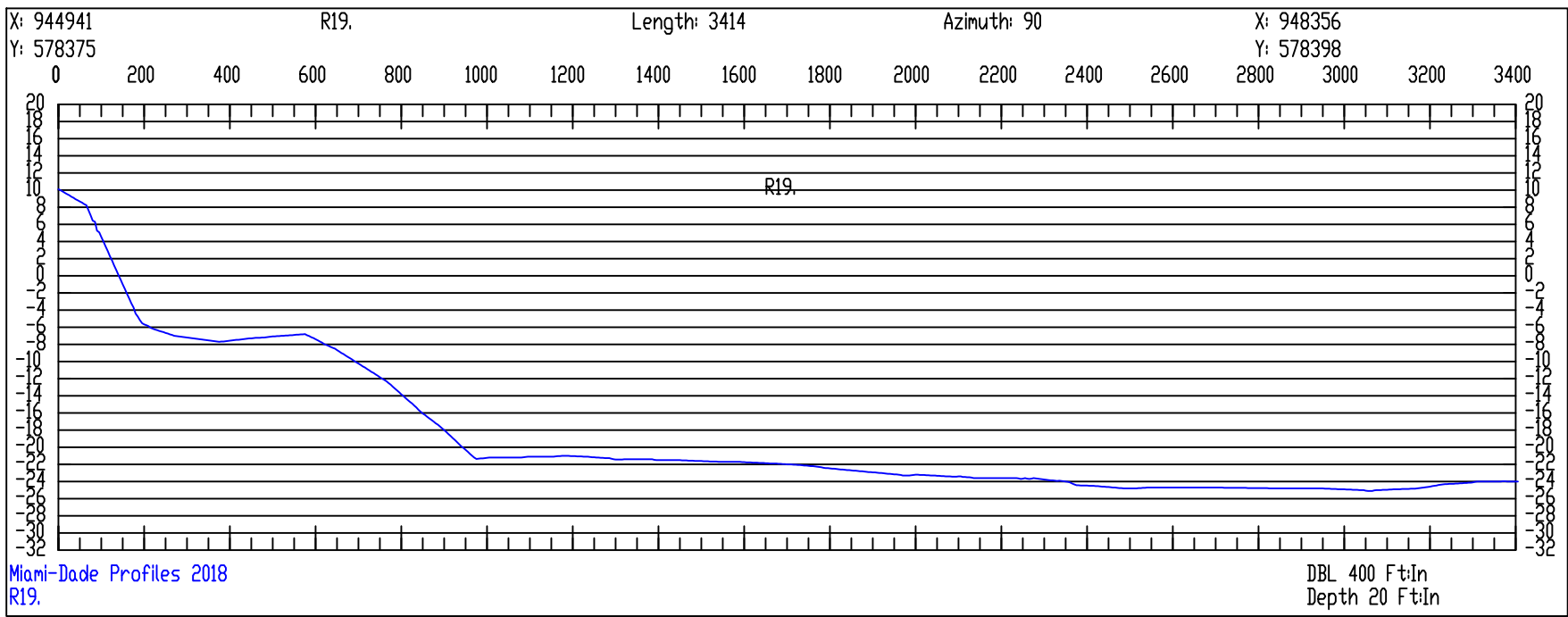
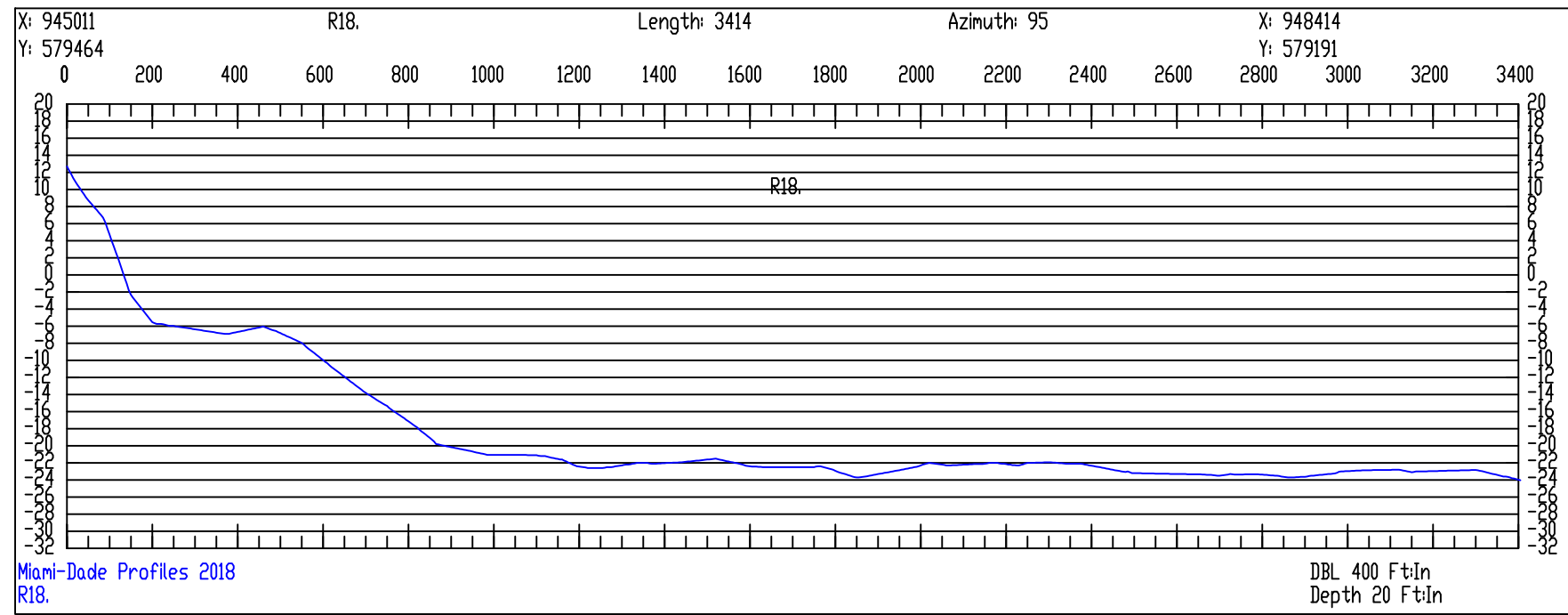
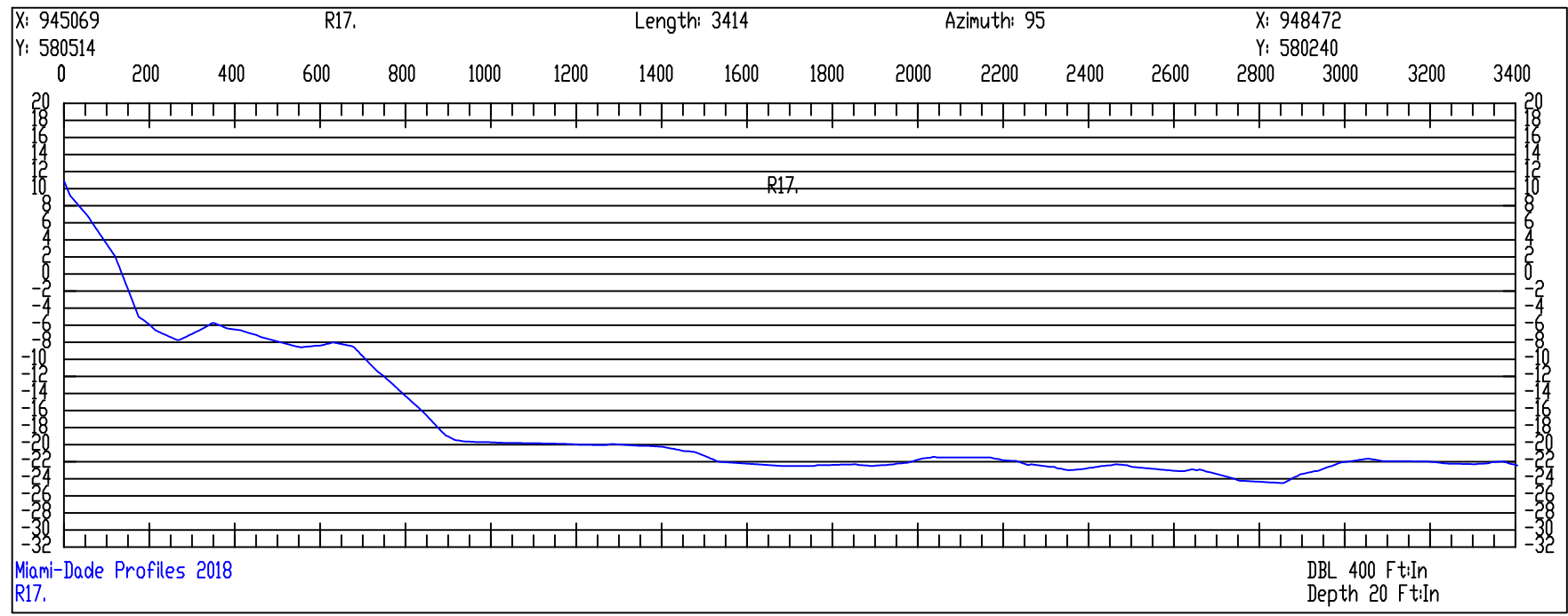
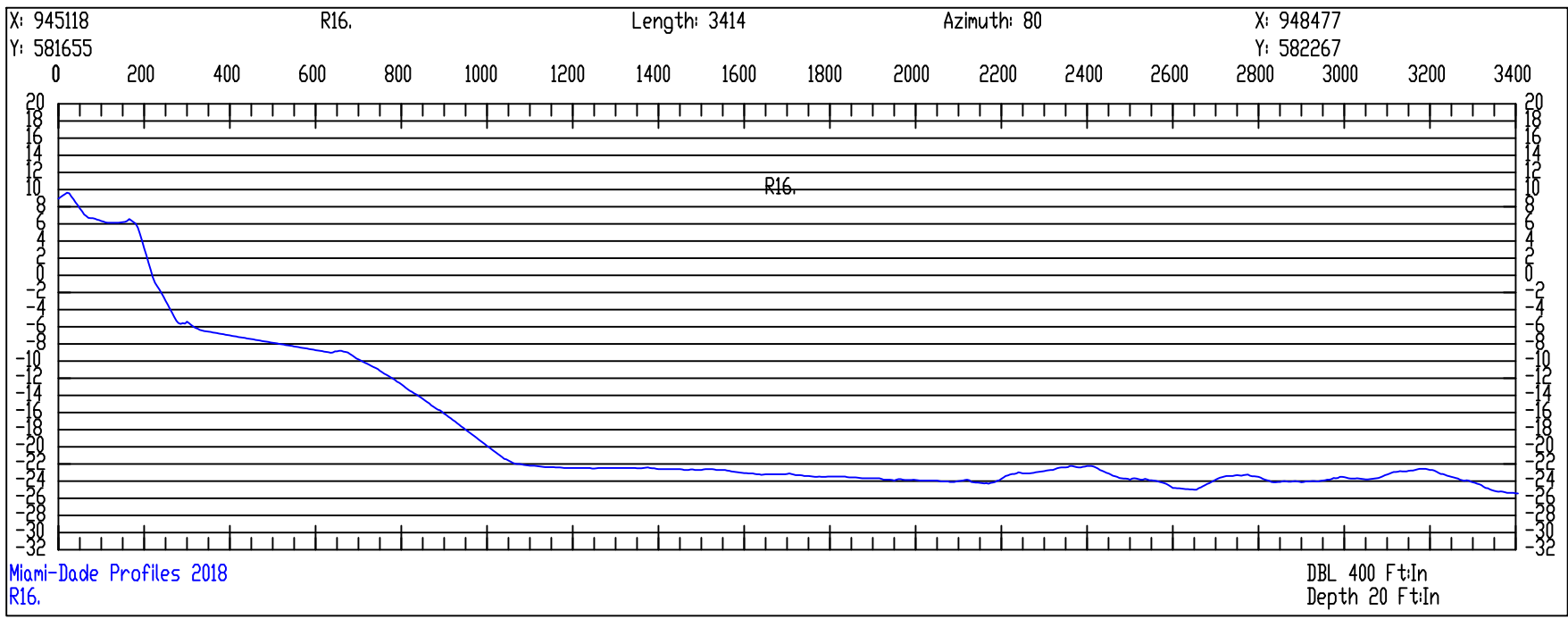
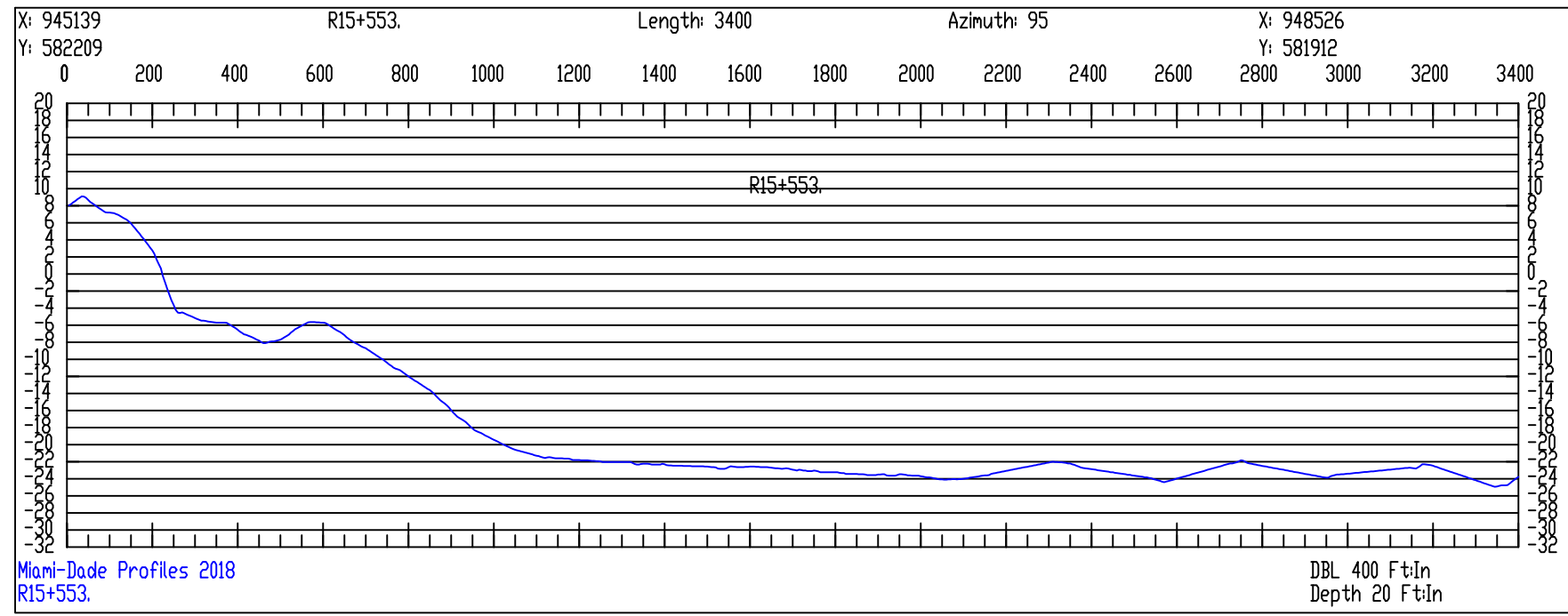
PROJECT INFORMATION
OHS JOB NO: 18-017
RELEASE DATE: OCTOBER 15, 2018
DRAWN BY: JE
APPROVED BY: DO

SHEET CROSS SECTIONS

PAGE 2 OF 15



MONUMENTS R15+553 TO R26

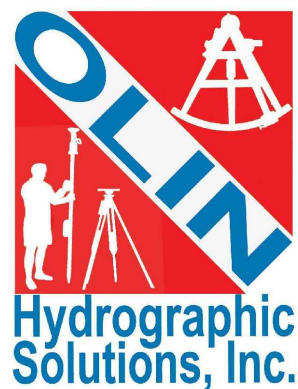


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LICENSE #7022

SCALE
DBL 400 Ft In | Depth 20 Ft In



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PROJECT 2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



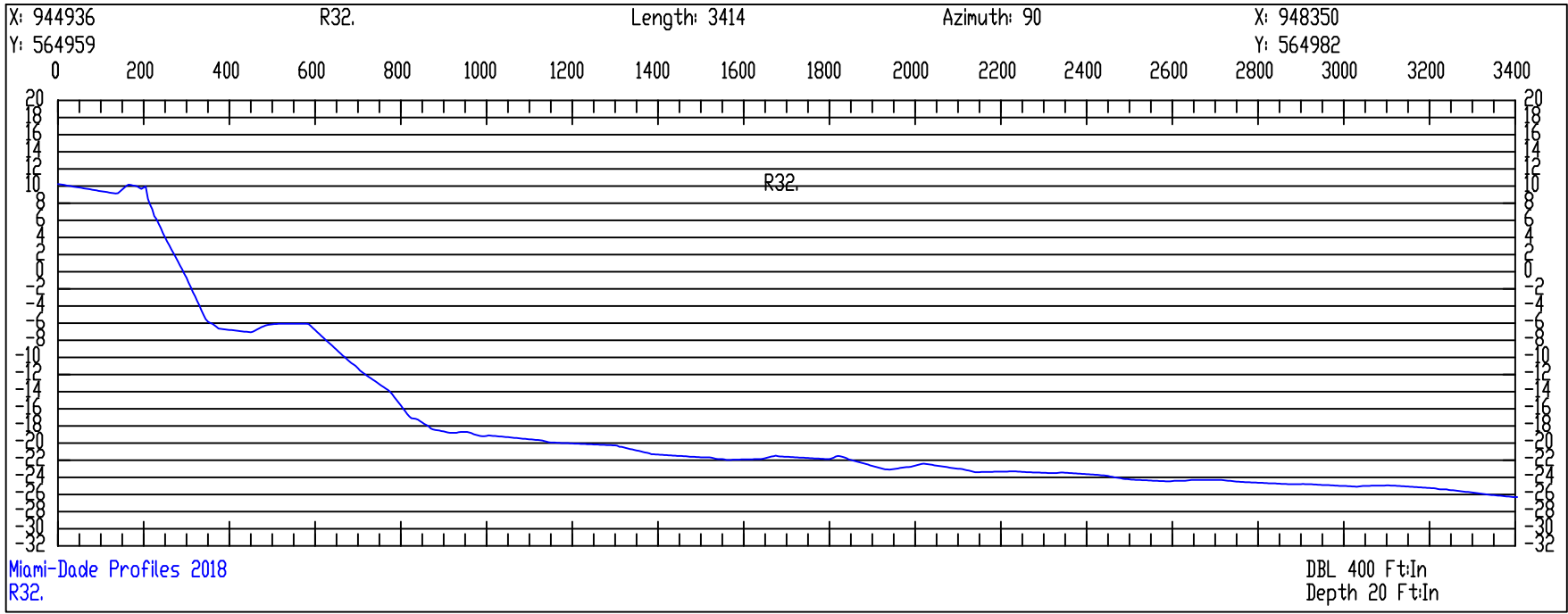
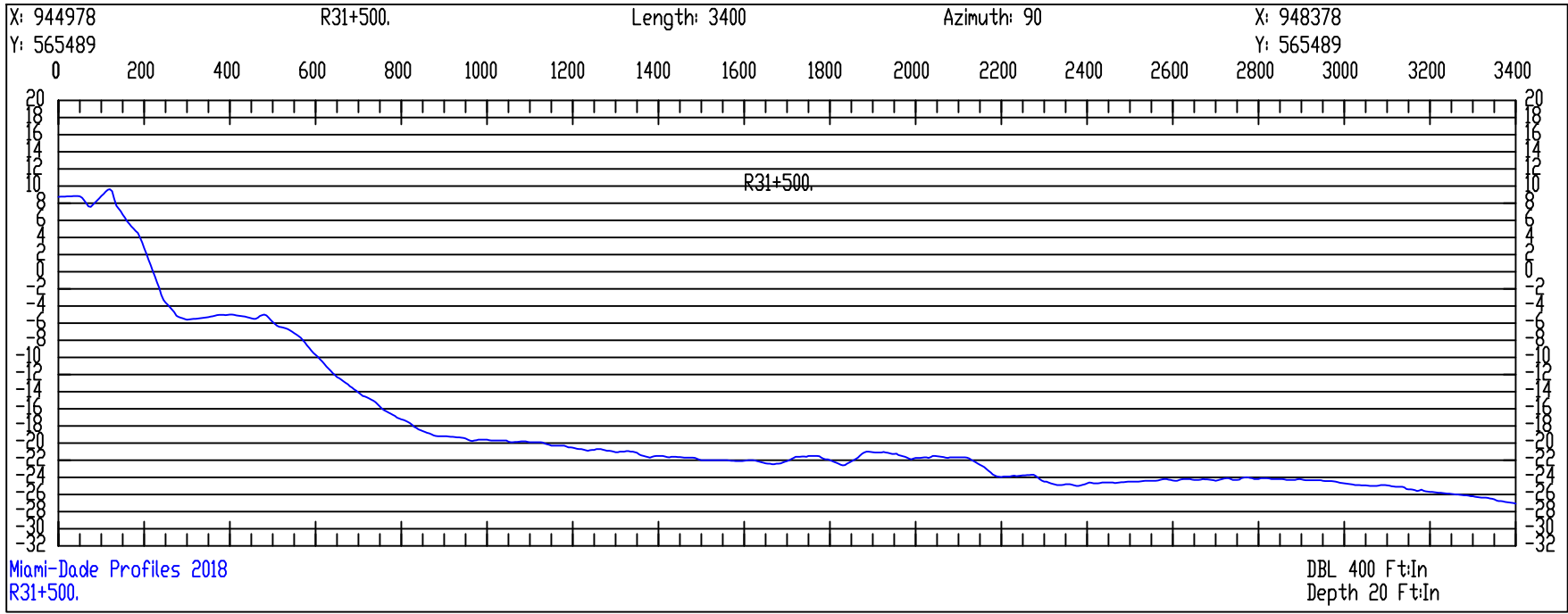
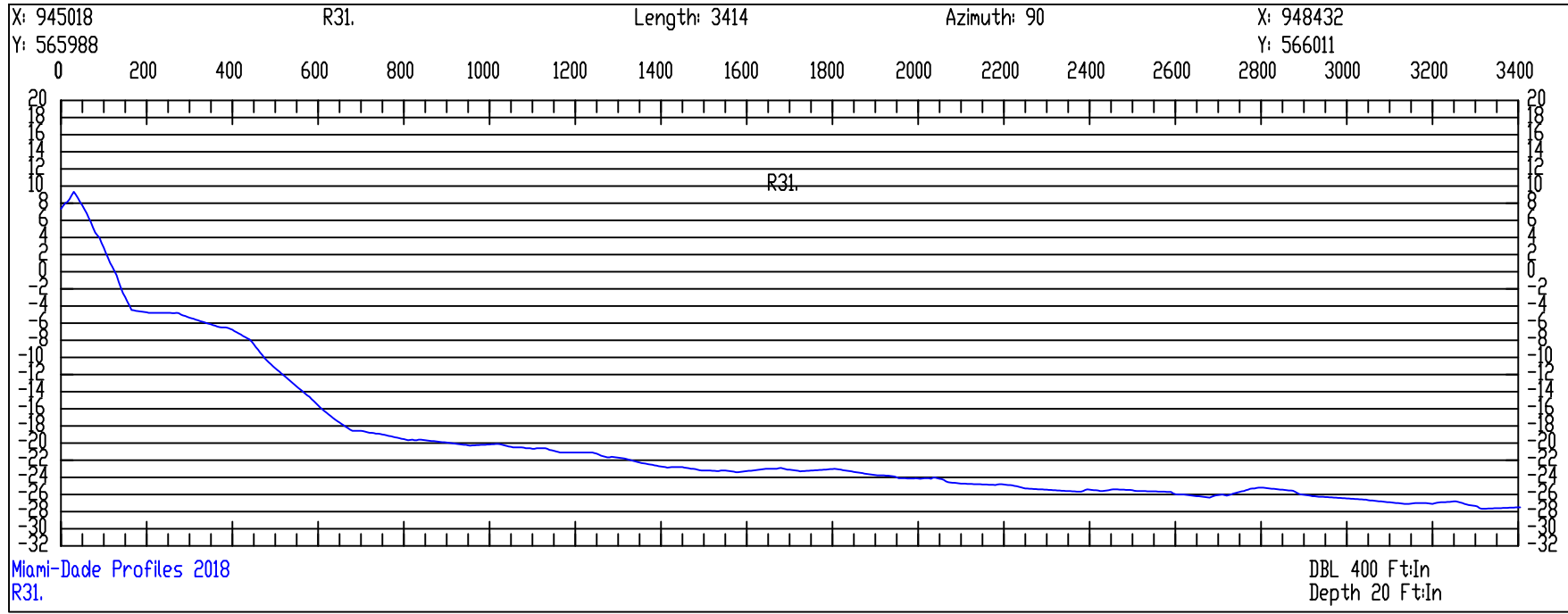
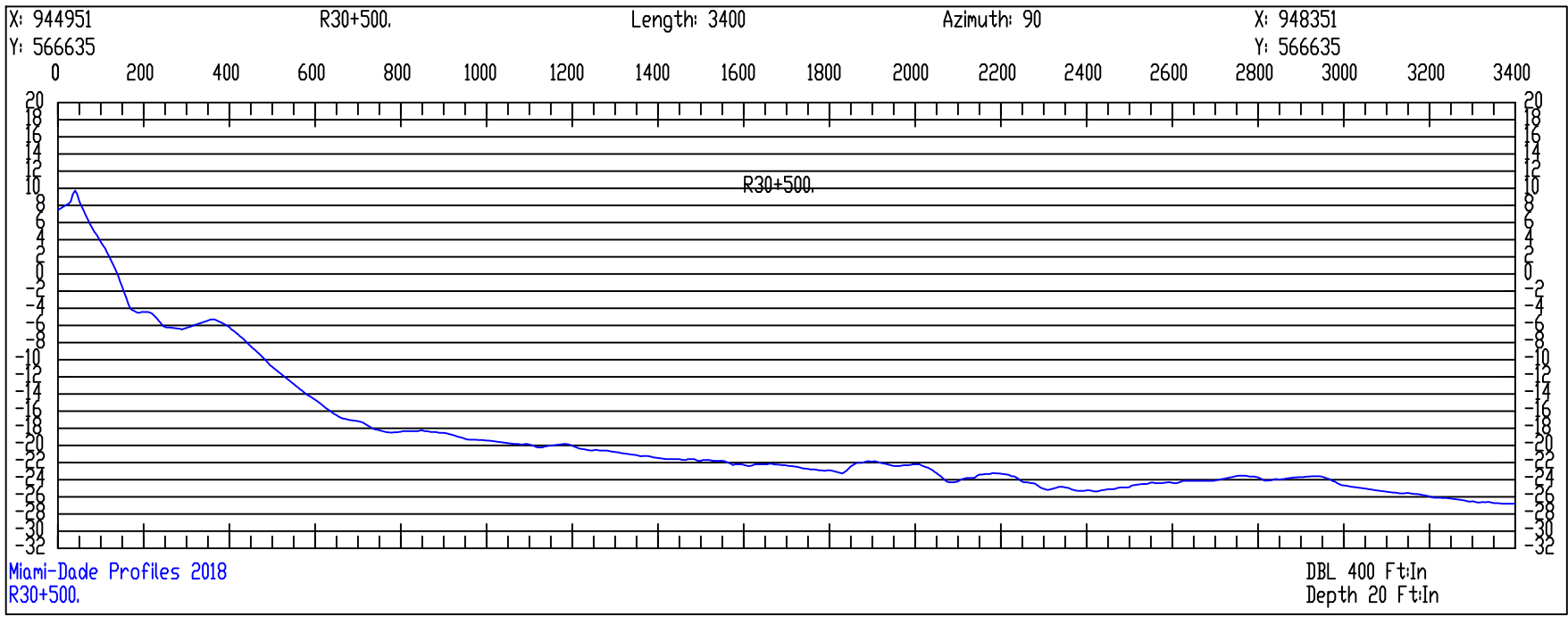
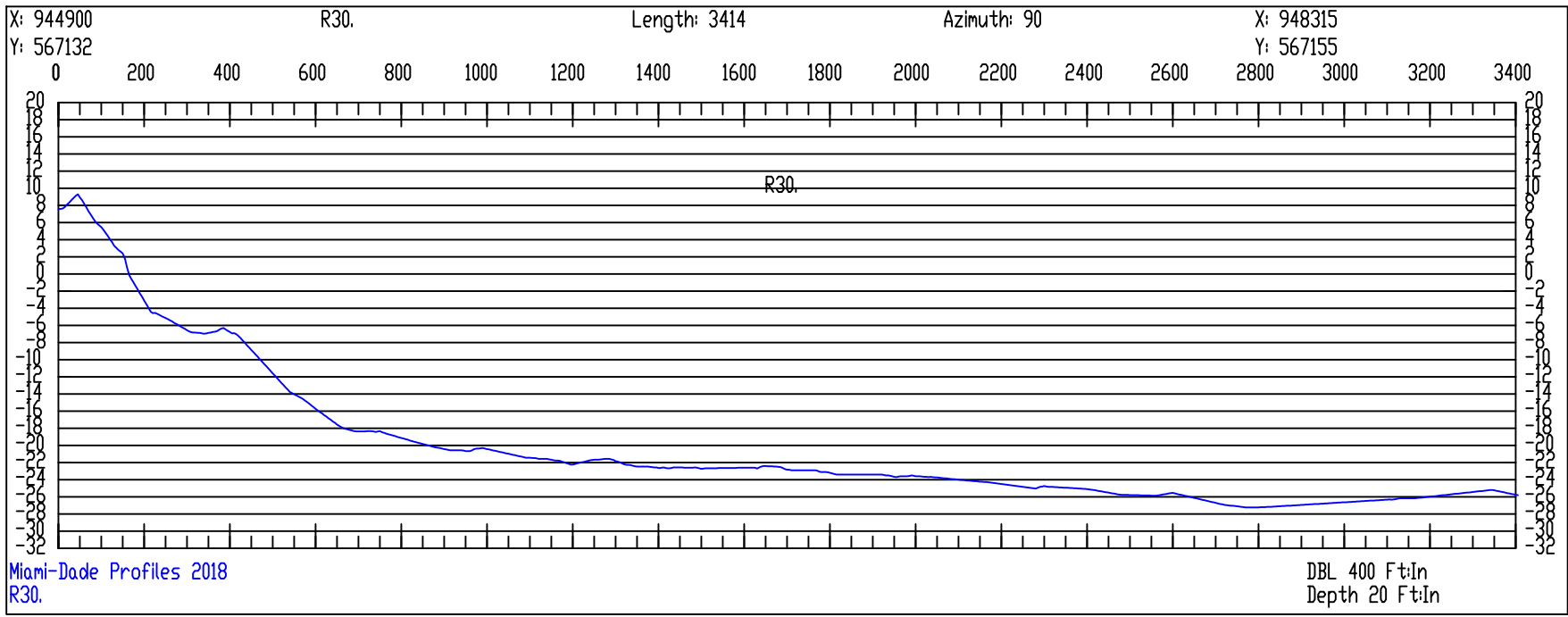
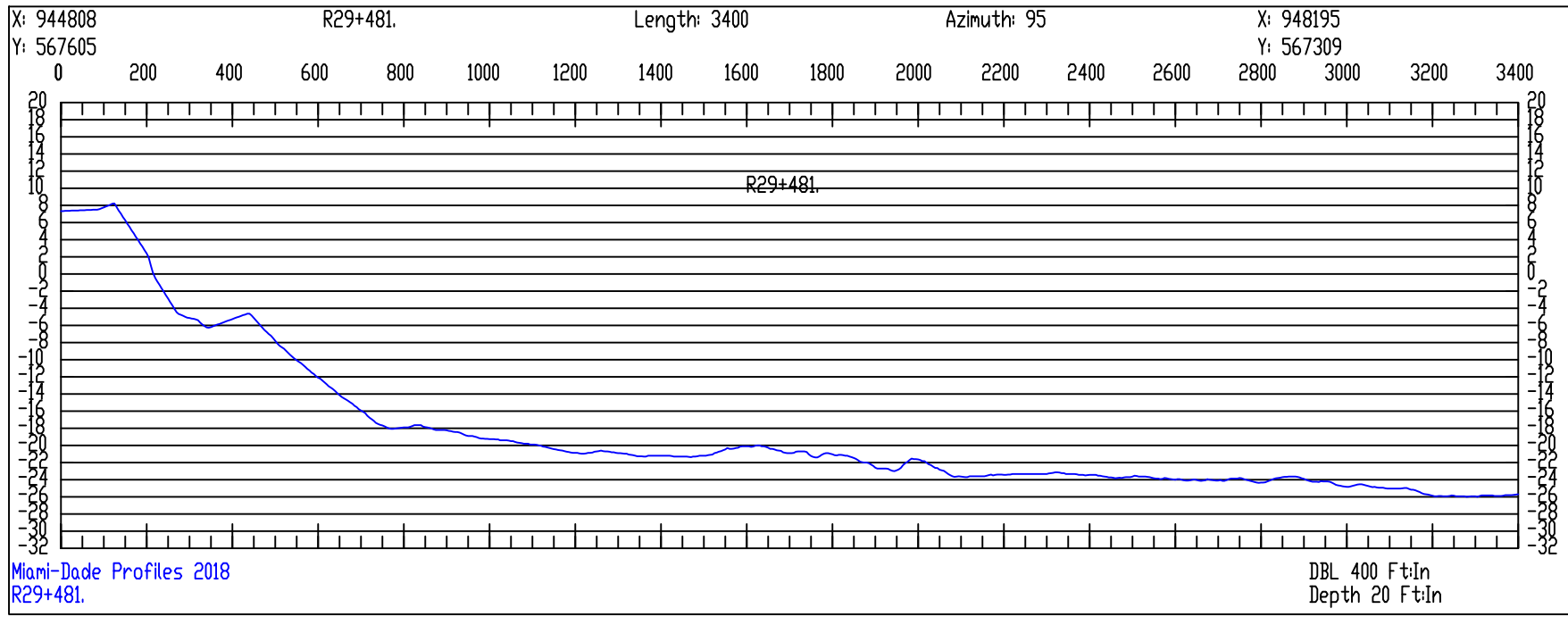
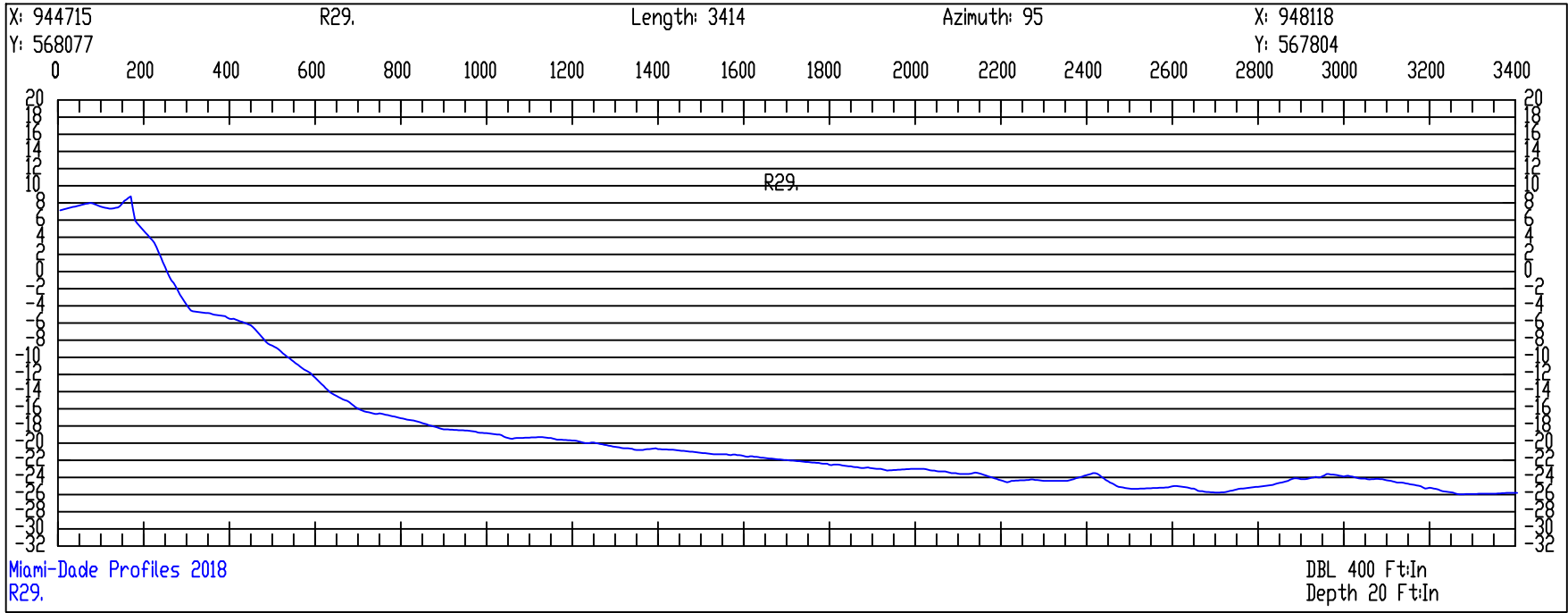
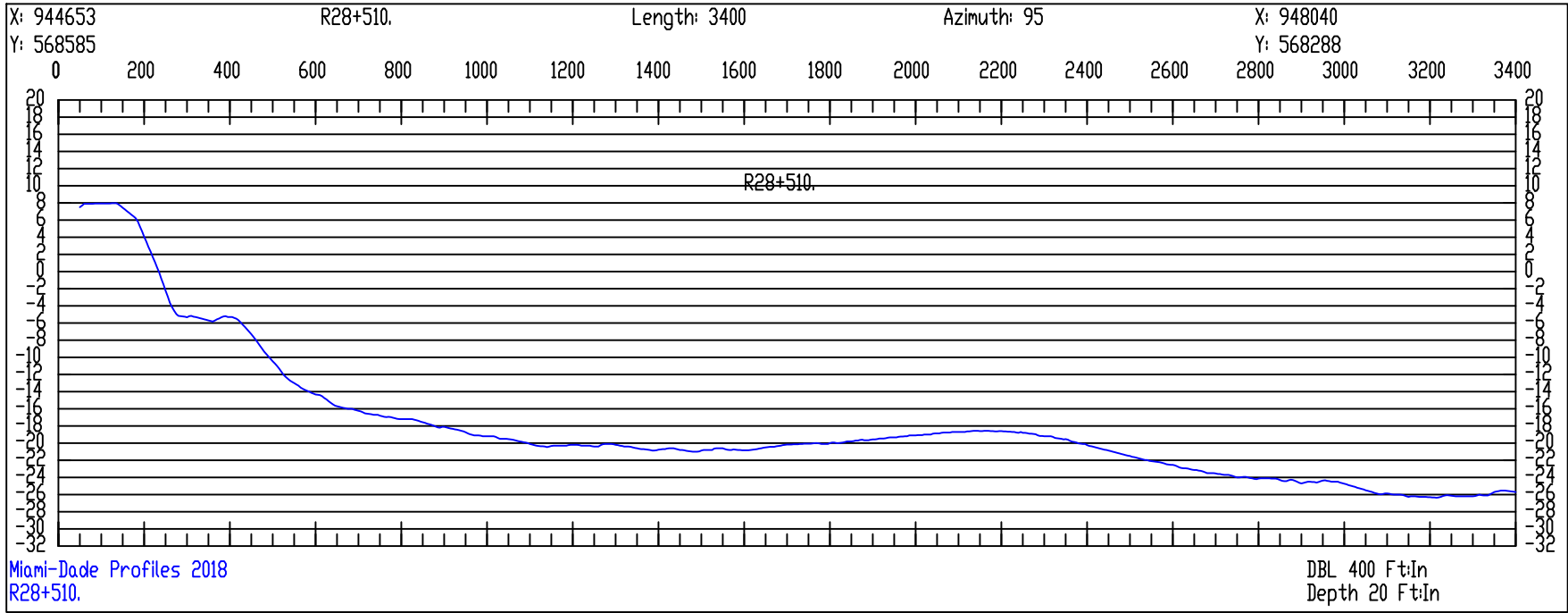
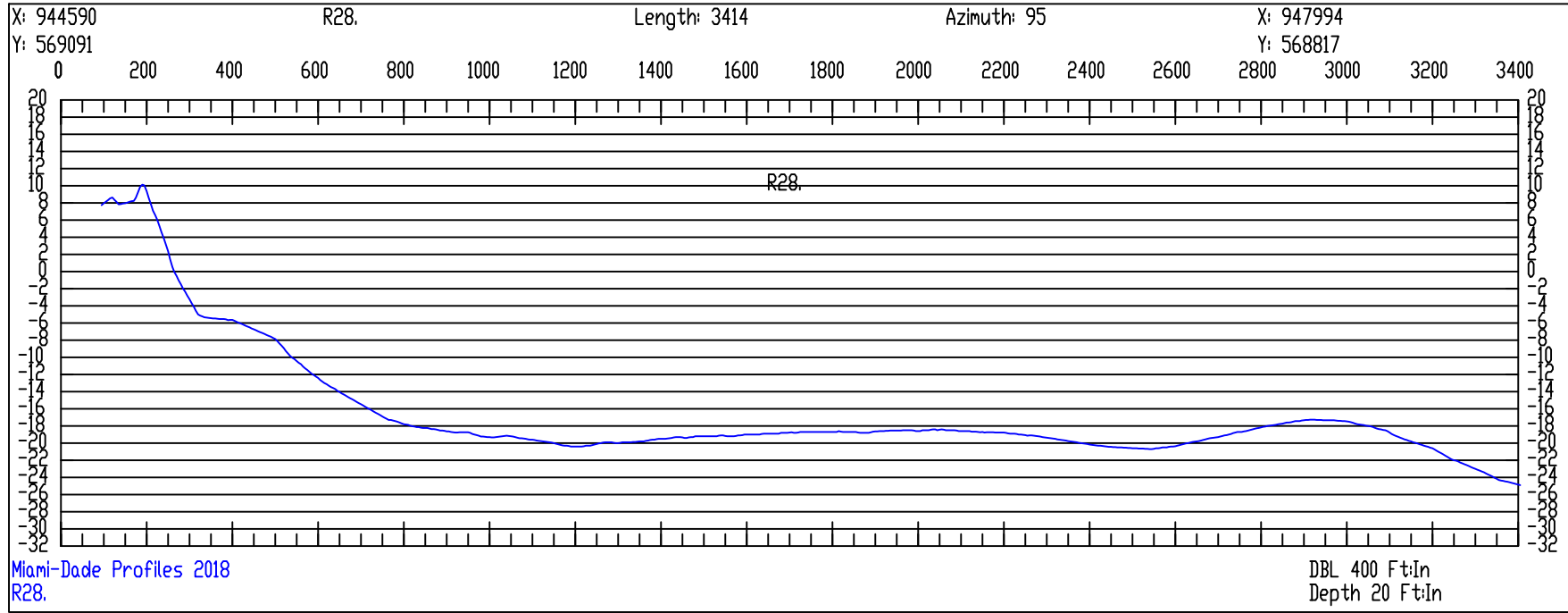
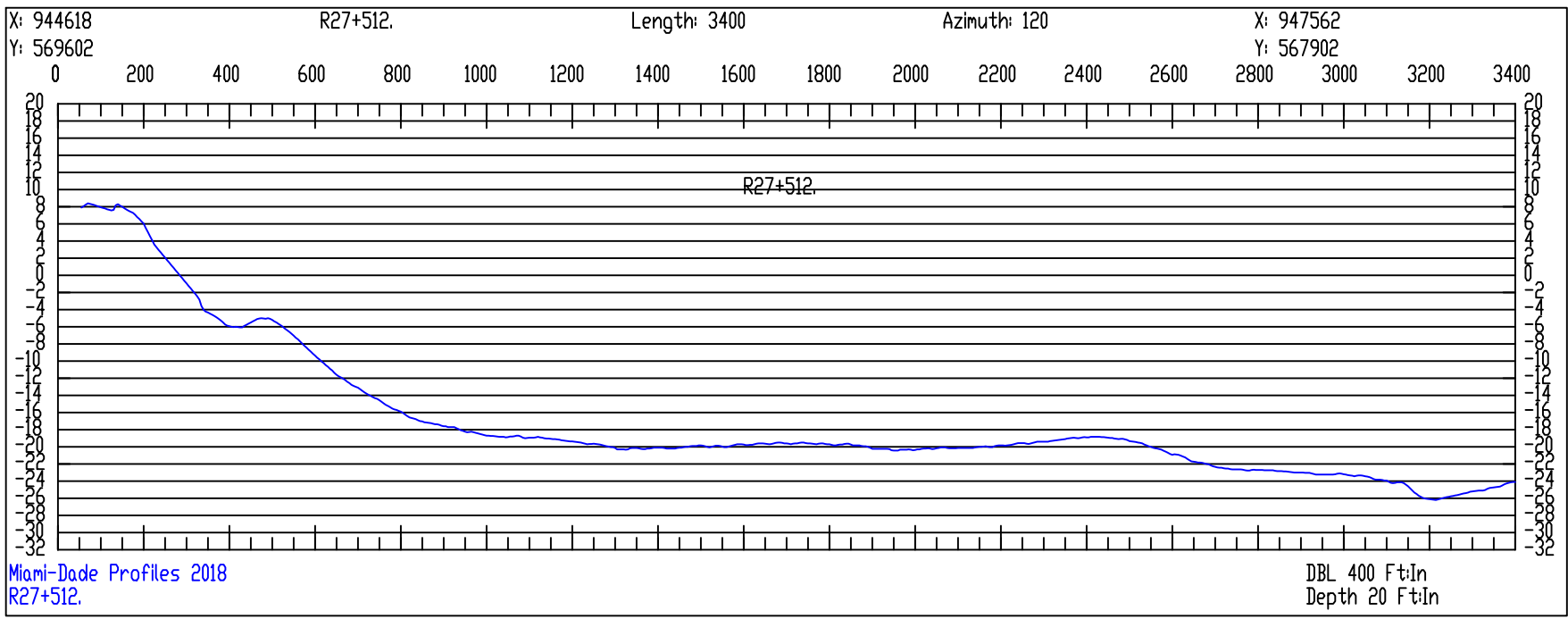
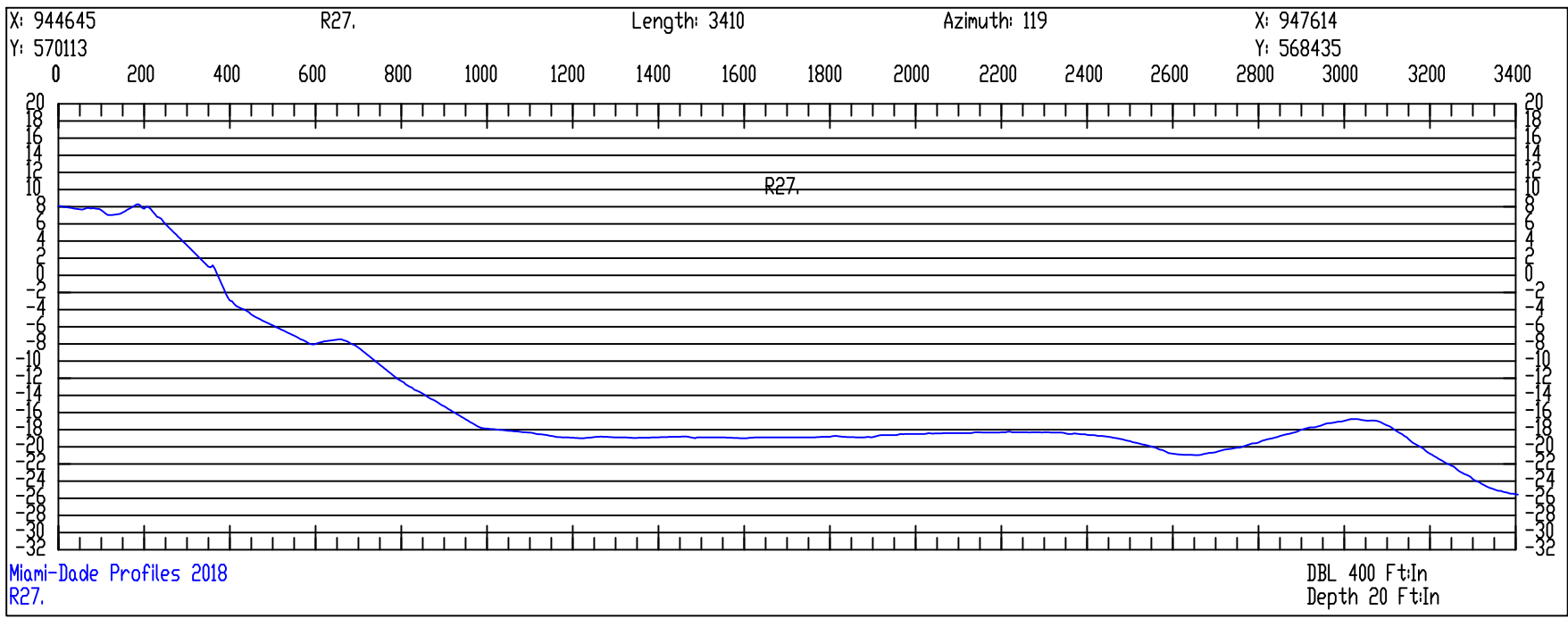
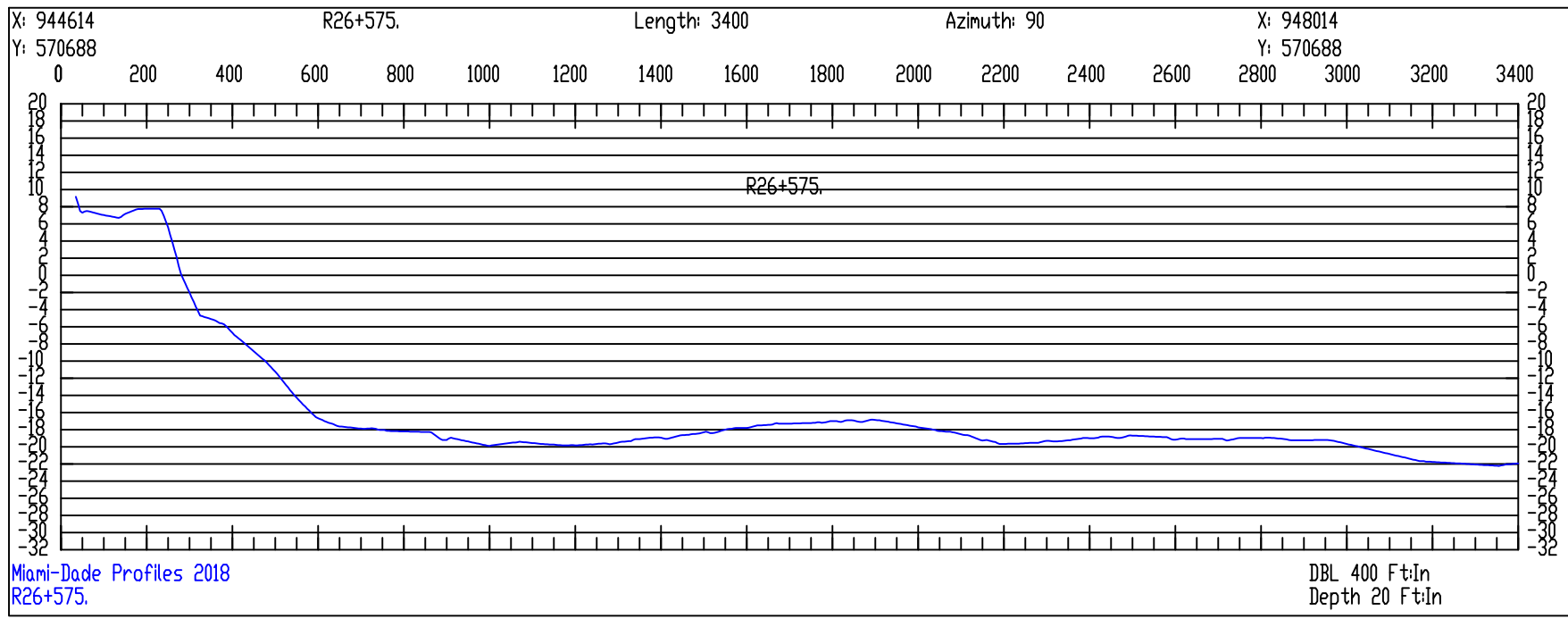
SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION
OHS JOB NO: 18-017
RELEASE DATE: OCTOBER 15, 2018
DRAWN BY: JE
APPROVED BY: DO

SHEET CROSS SECTIONS
PAGE 3 OF 15

X

MONUMENTS R26+575 TO R32

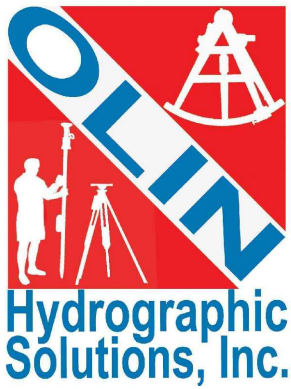


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PROJECT 2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

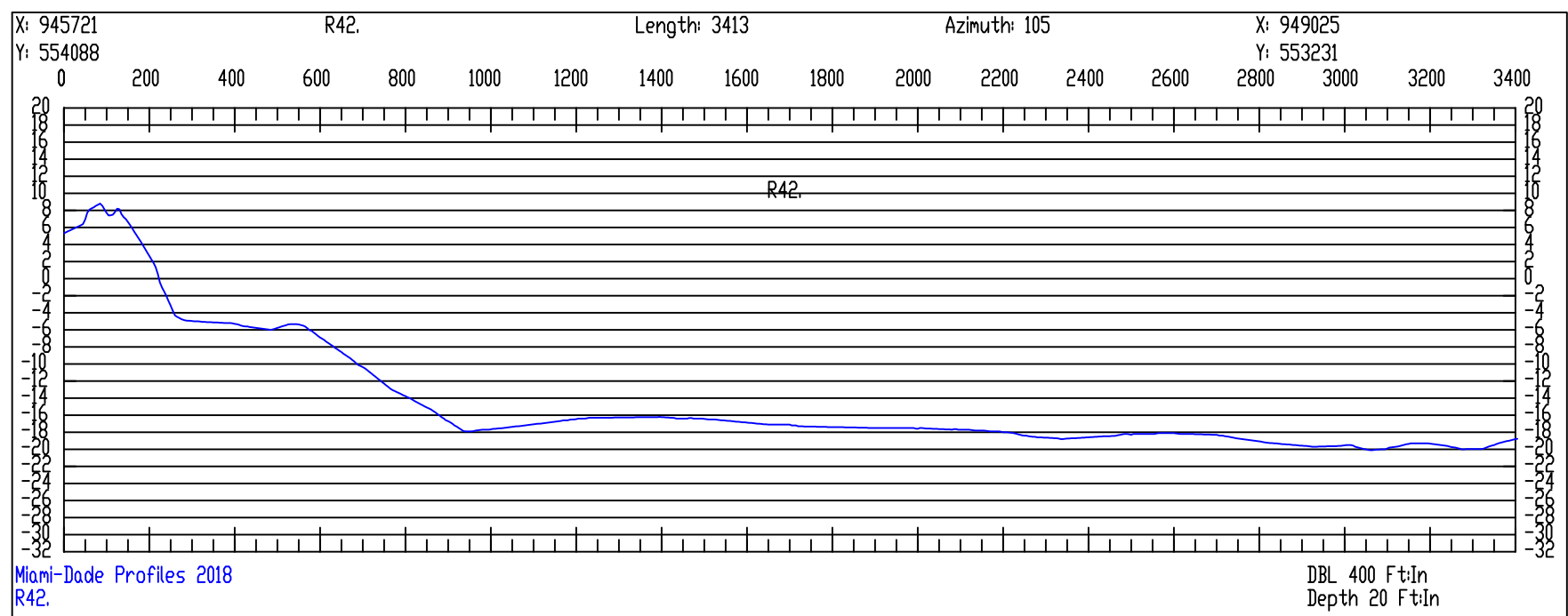
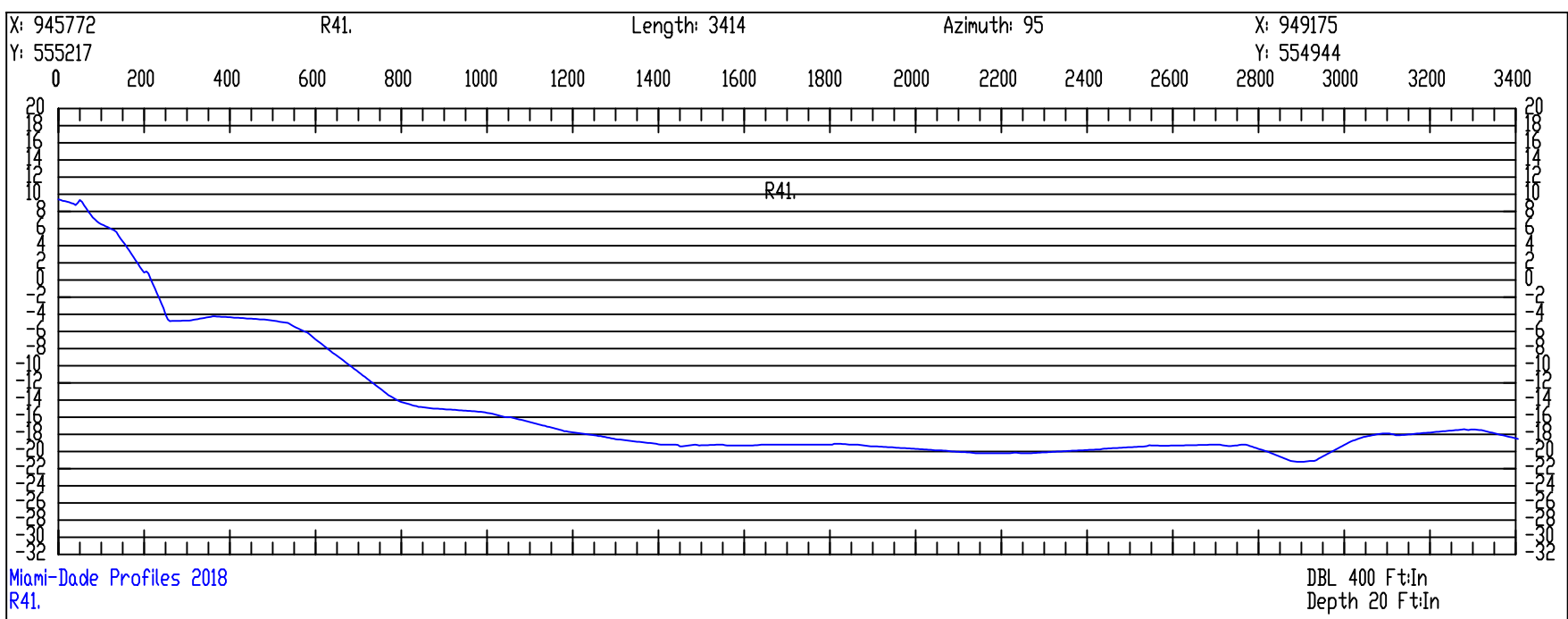
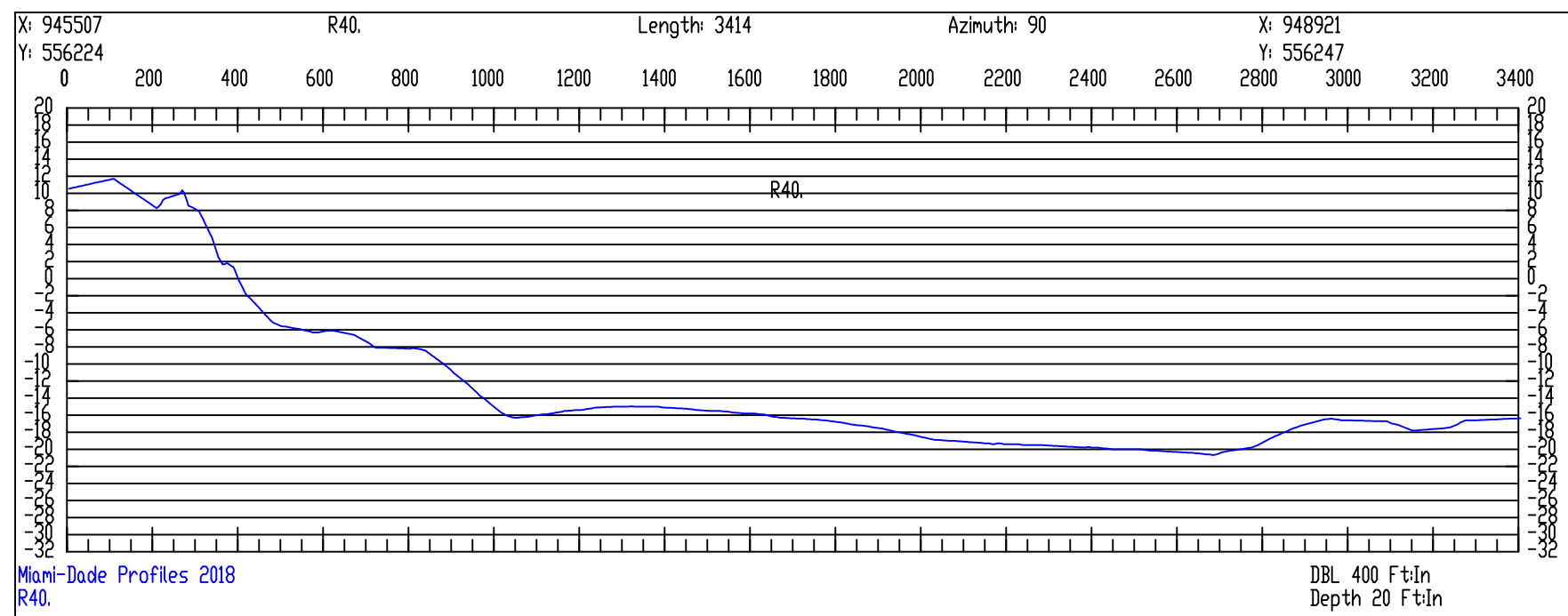
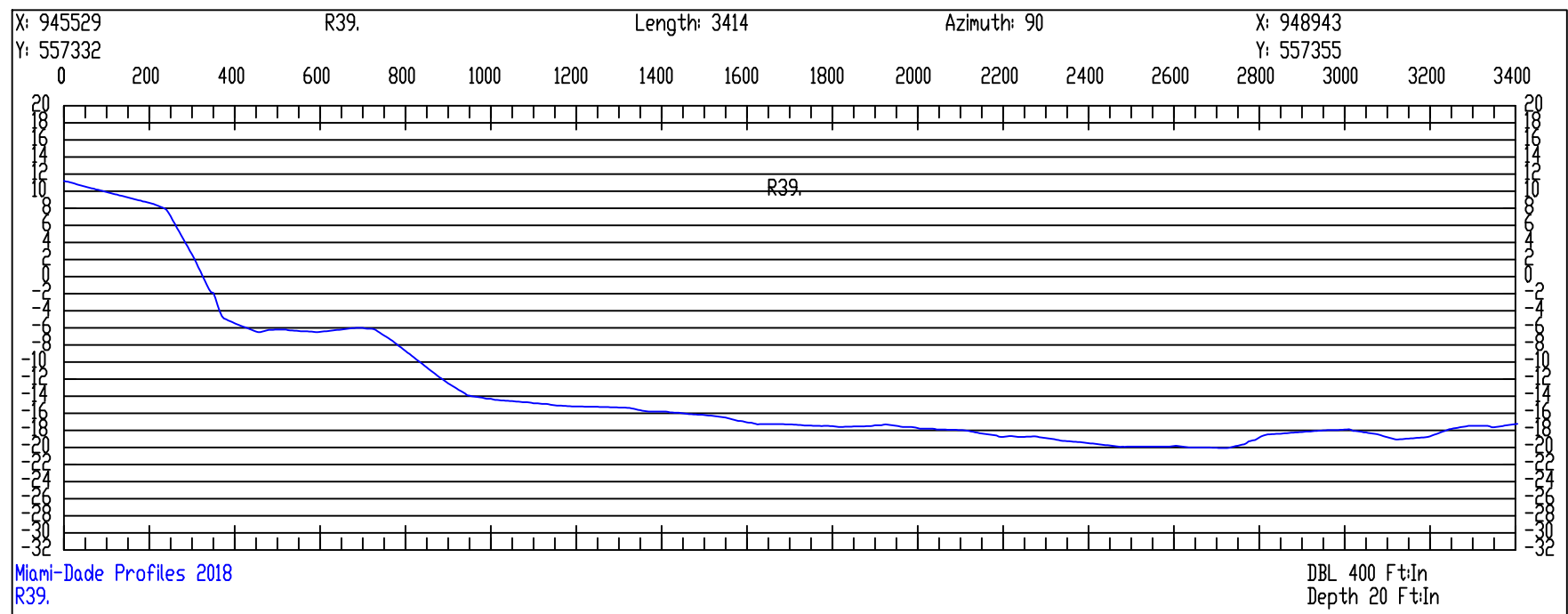
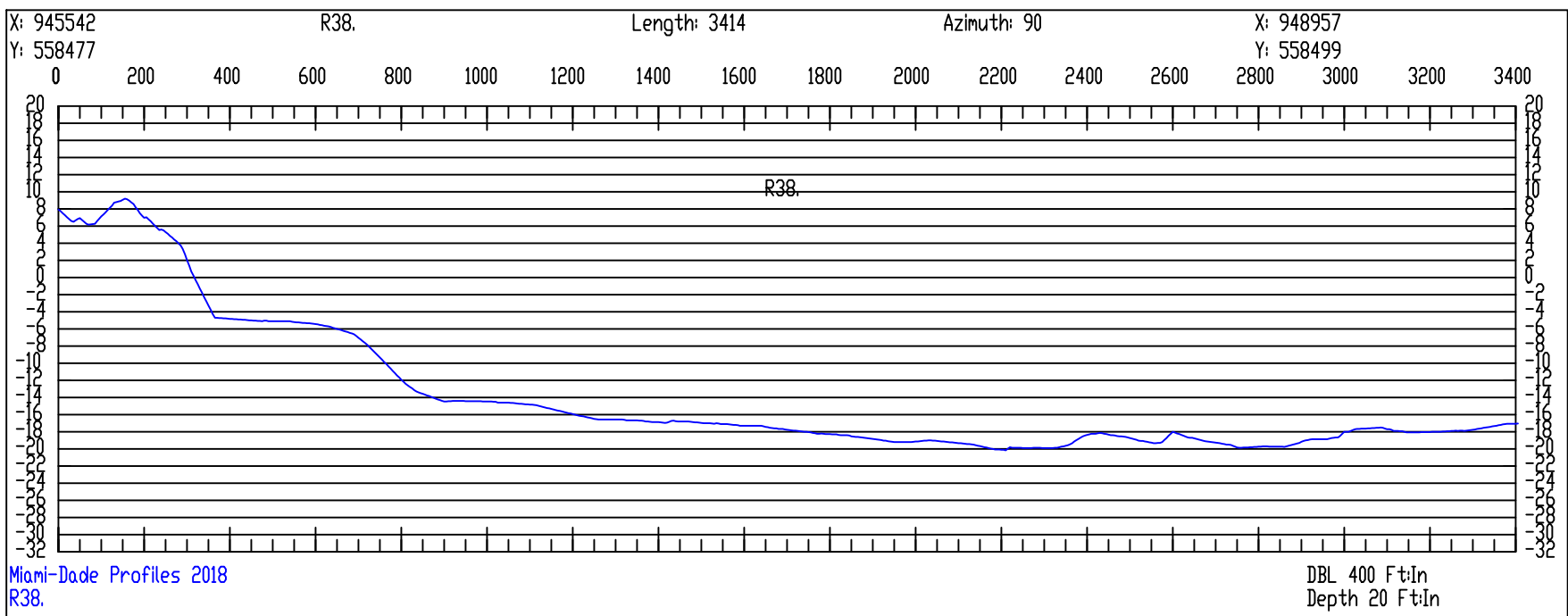
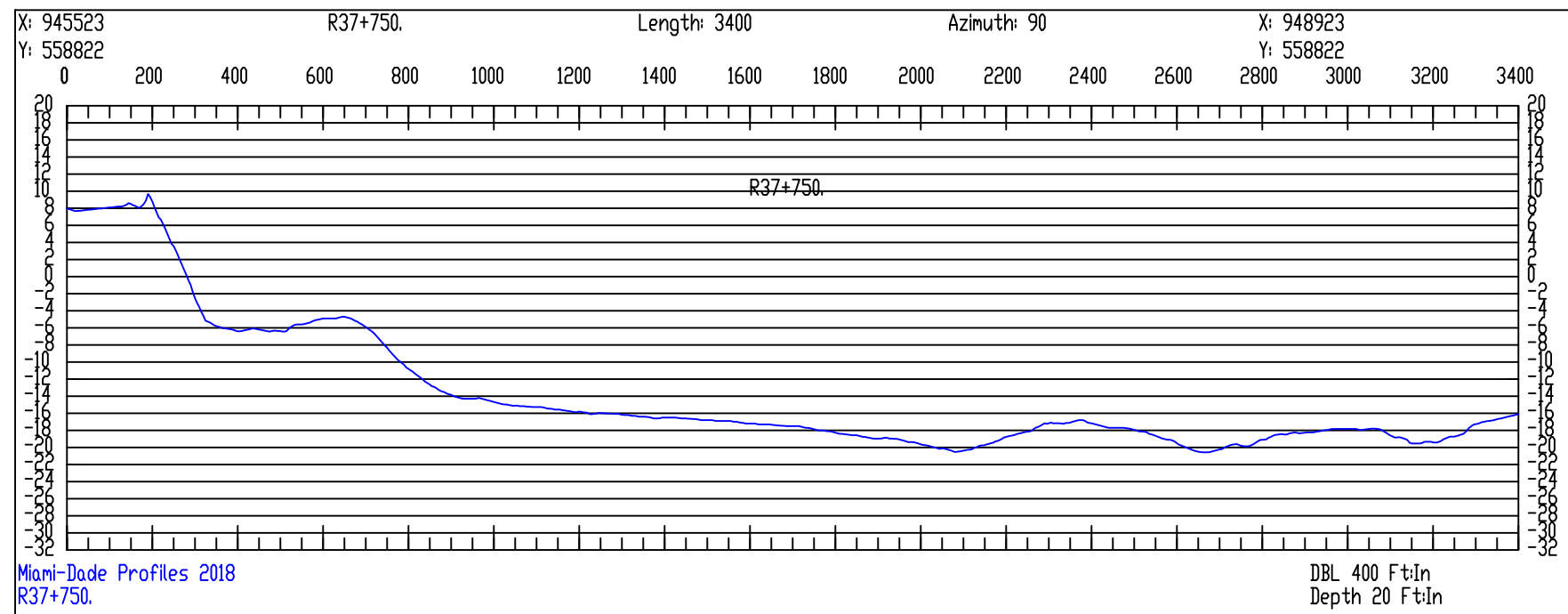
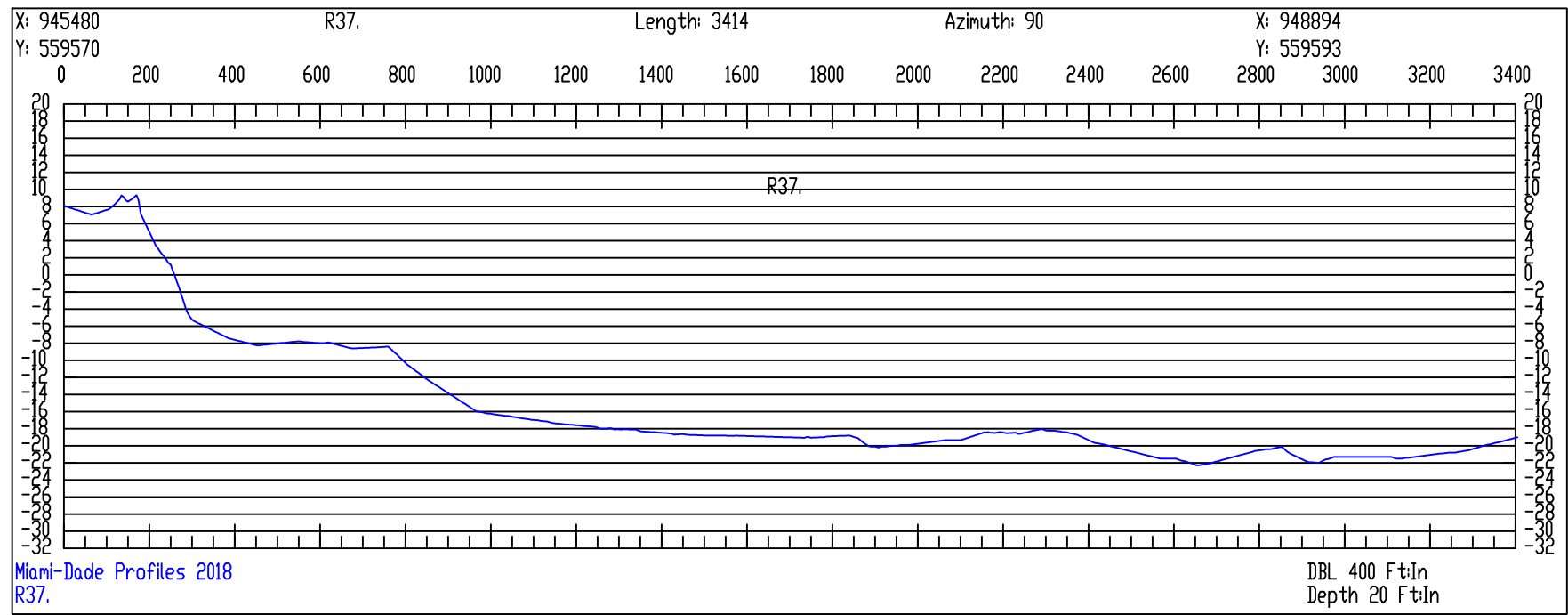
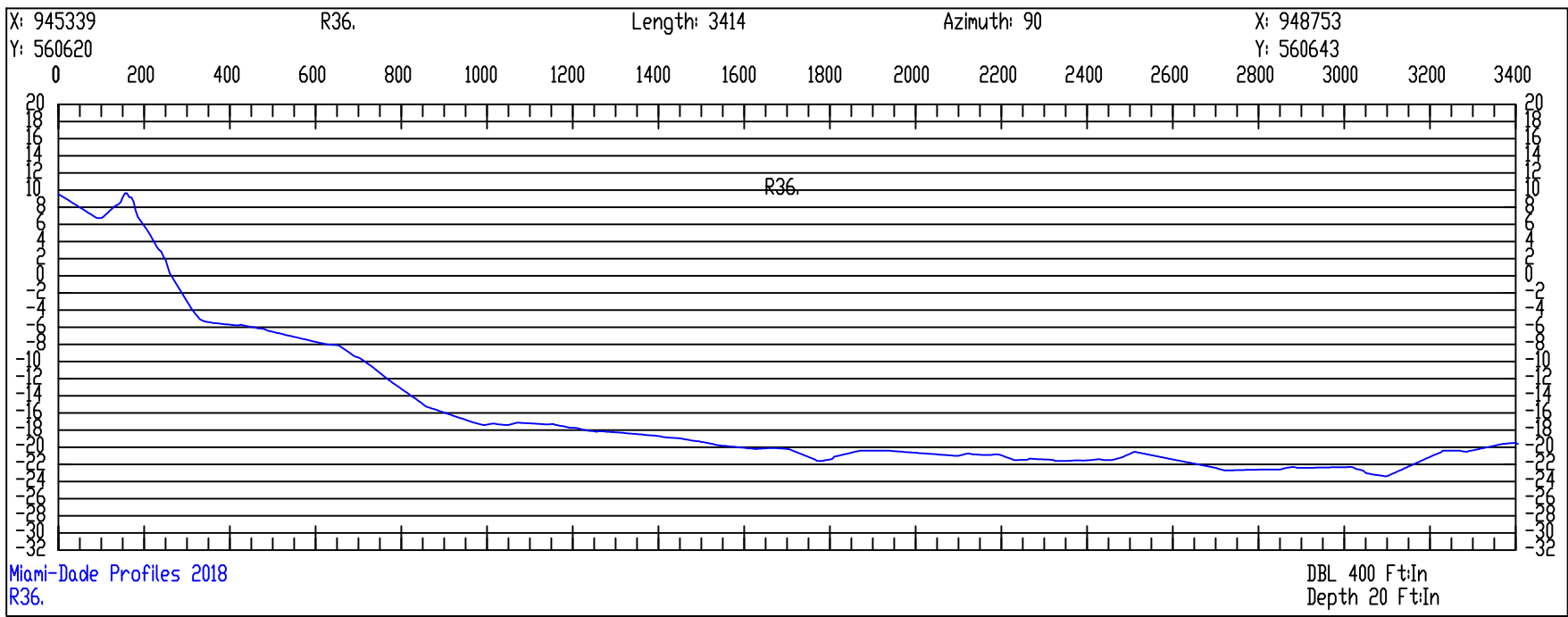
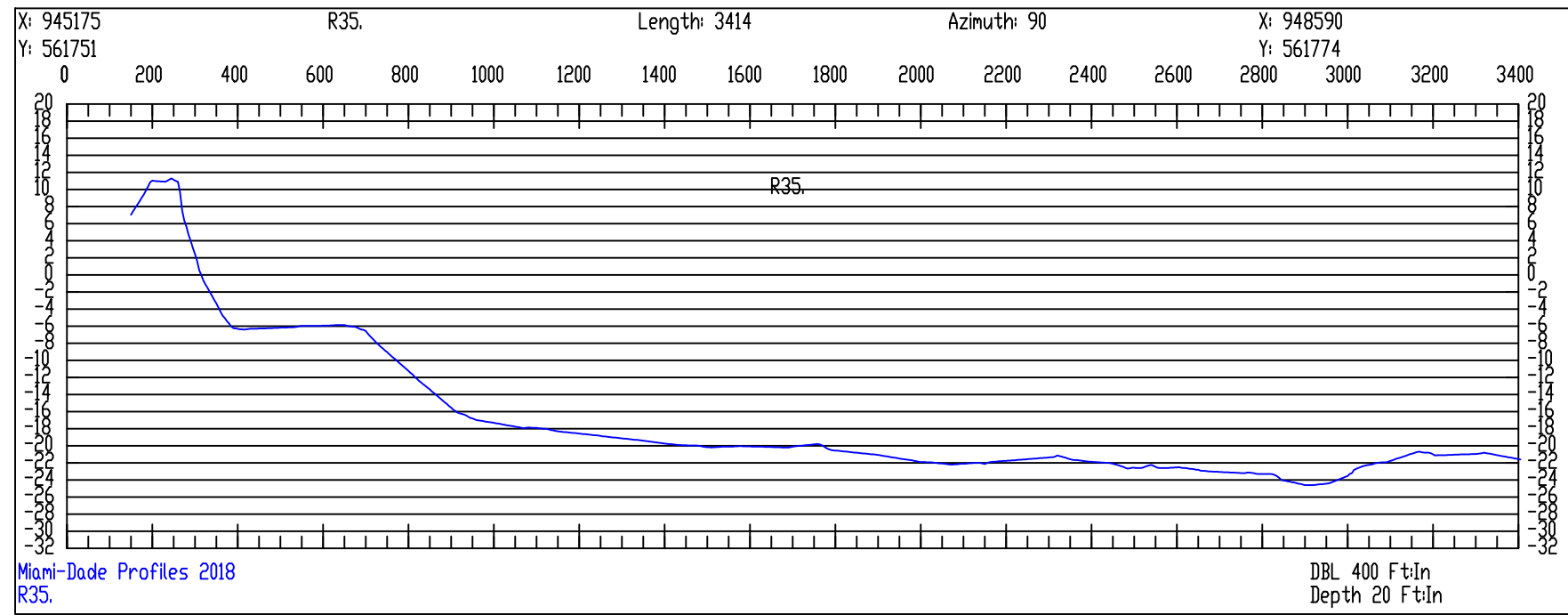
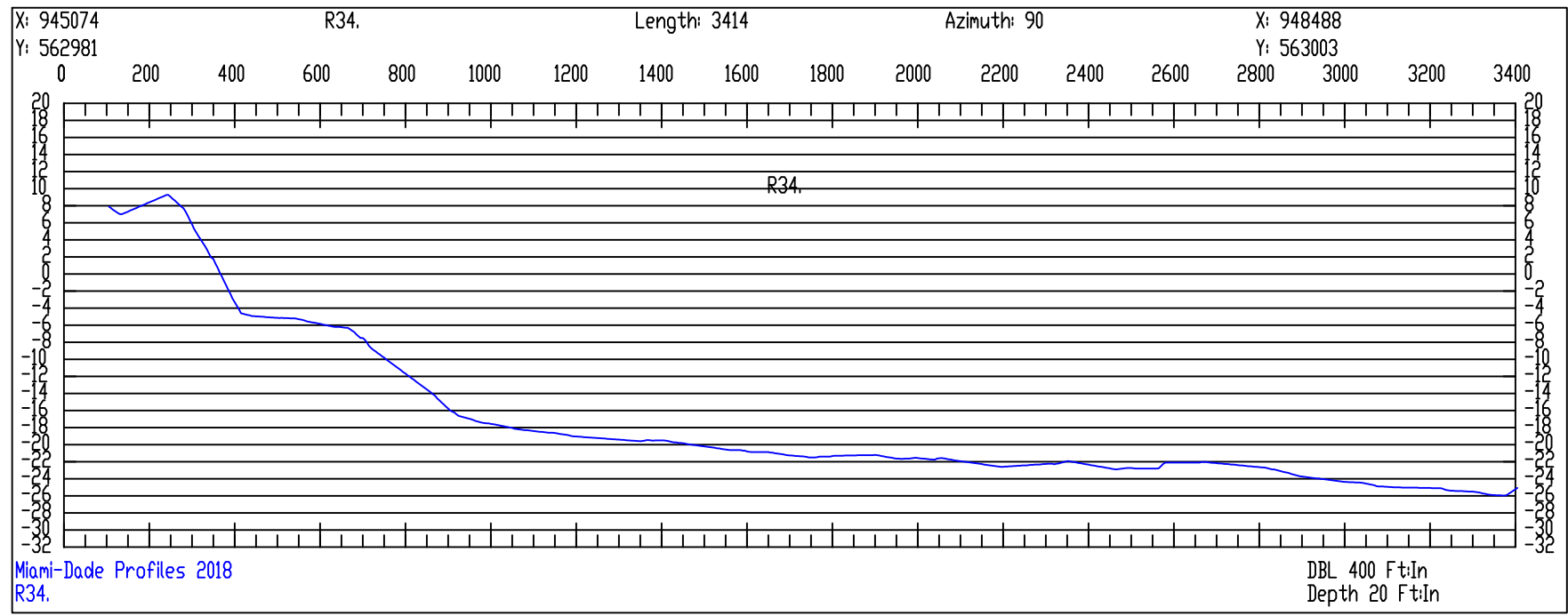
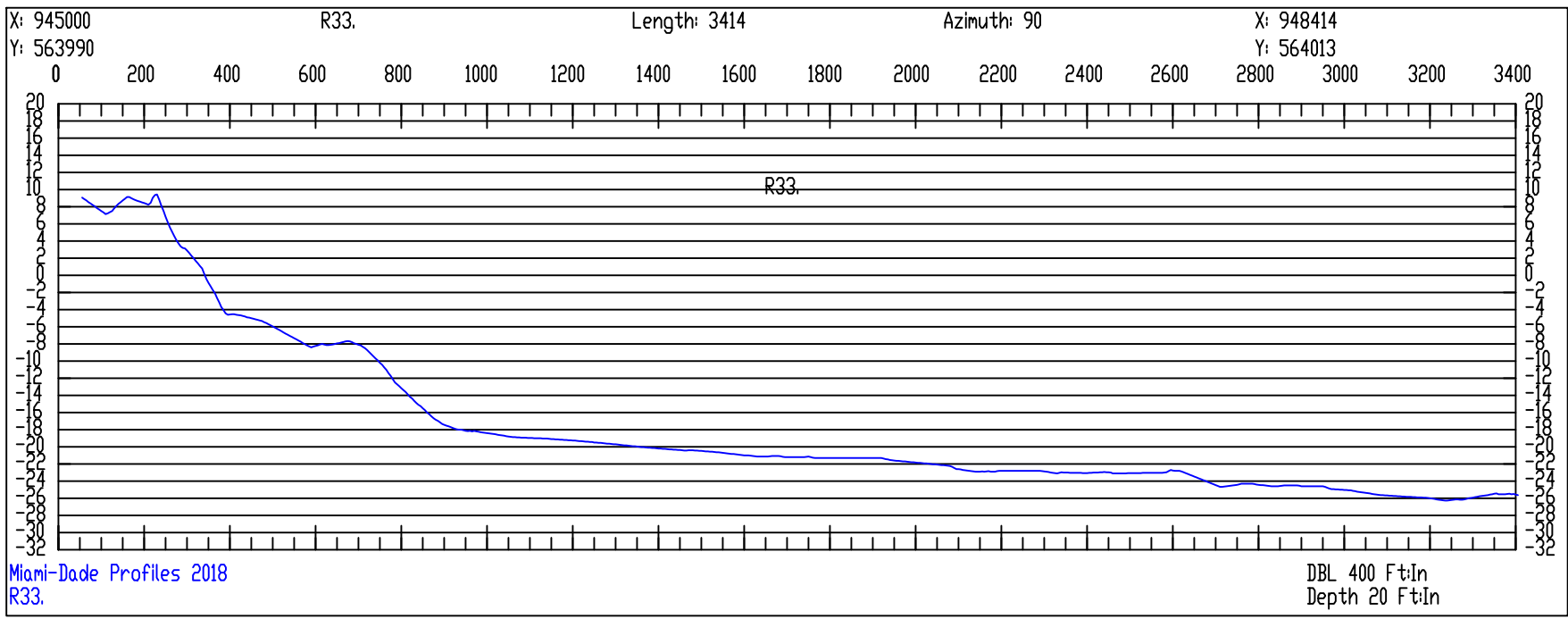
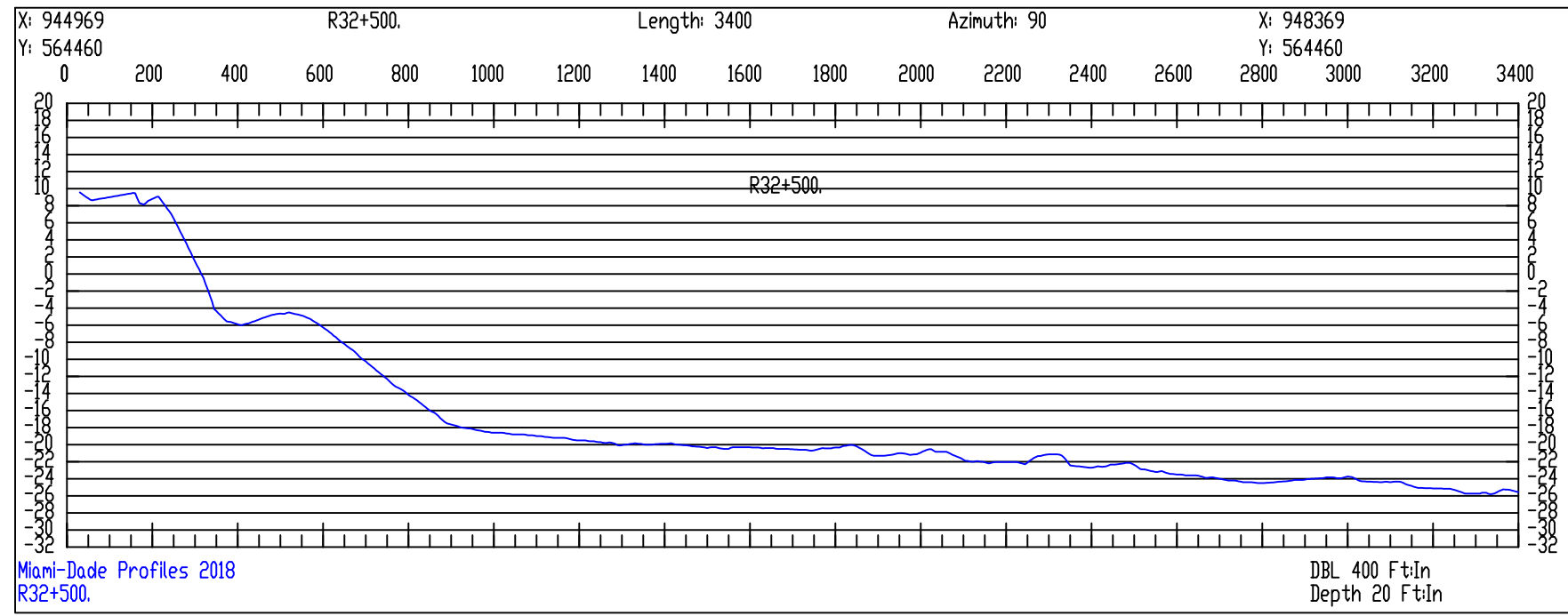
PROJECT INFORMATION
OHS JOB NO: 18-017
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SHEET CROSS SECTIONS

PAGE 4 OF 15

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MONUMENTS R32+500 to R42

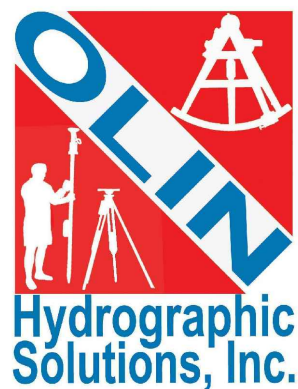


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TIMOTHY M. MAYER, PSM
LICENSE #7022

SCALE
DBL 400 Ft In | Depth 20 Ft In



Olin Hydrographic Solutions, inc.
2900 Calusa St, Miami, Florida, 33133
16334 Port Dickenson, Jupiter, Florida, 33468
Consulting Engineering, Surveying & Mapping, and Environmental Services
Phone: (305) 619-2800 Fax: (305) 860-4411 LB # 7999 CA # 26050

PROJECT 2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



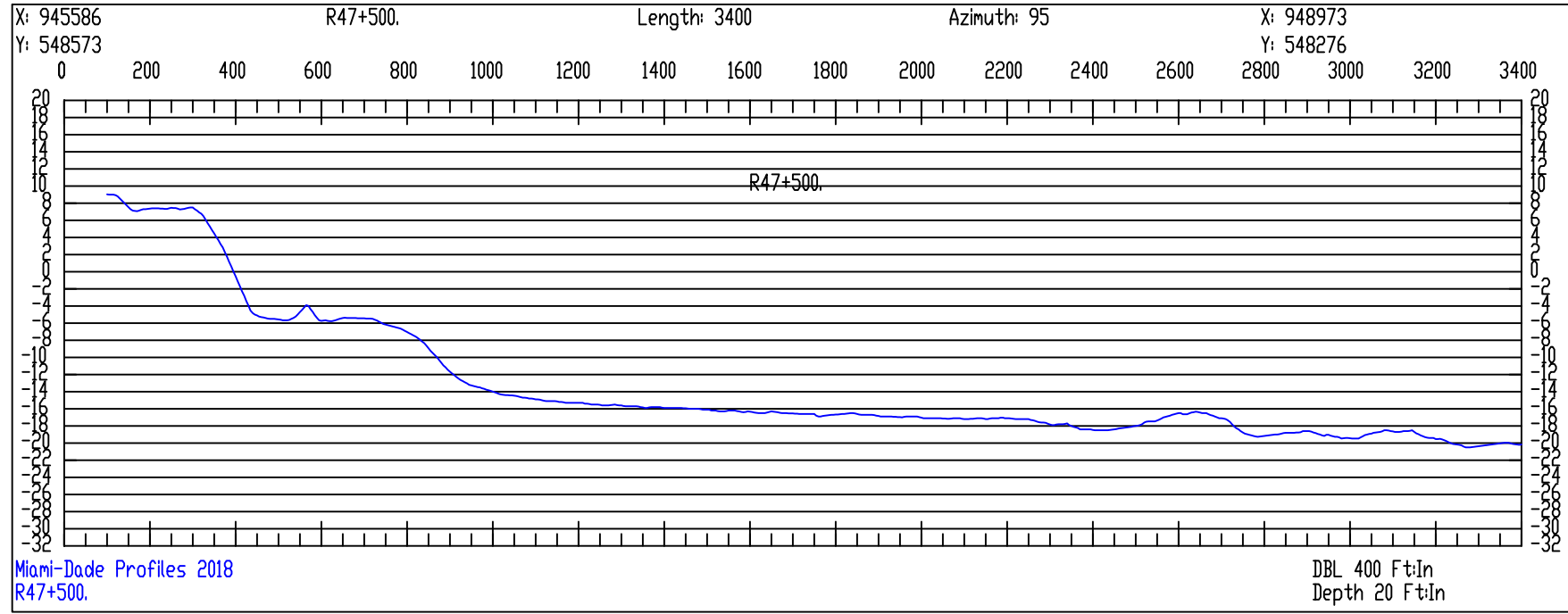
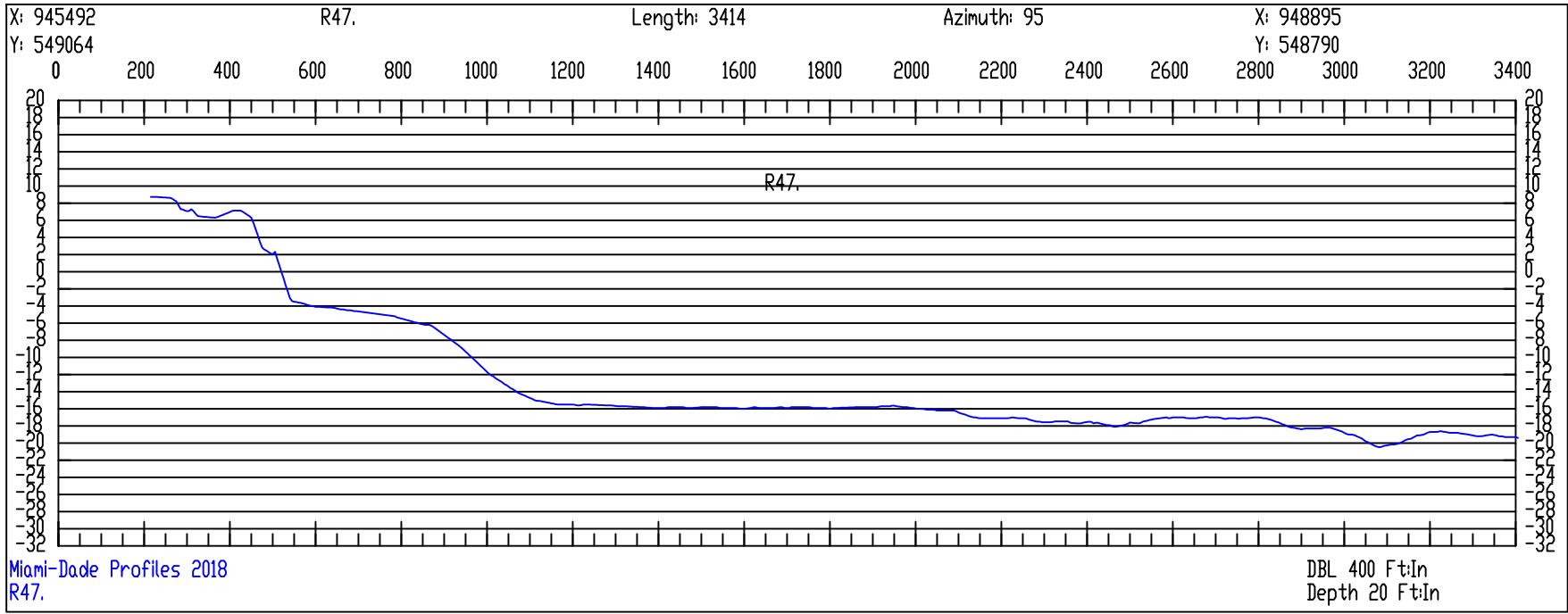
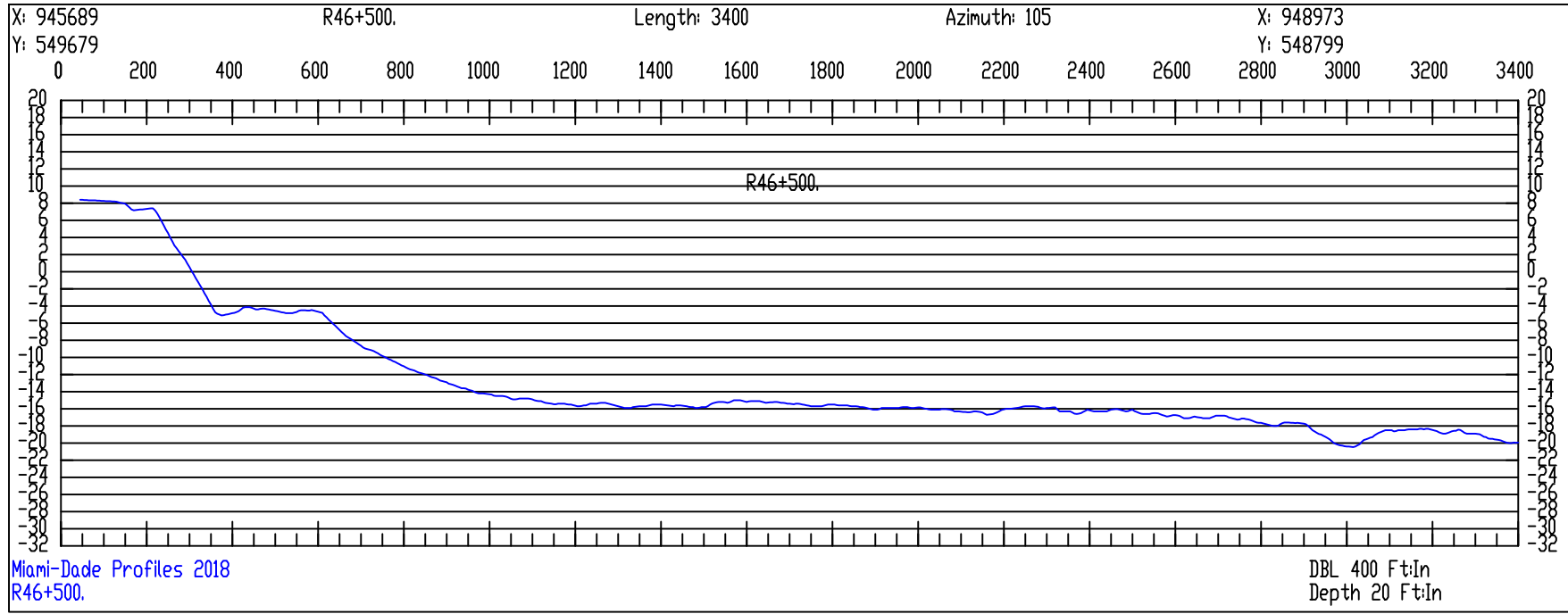
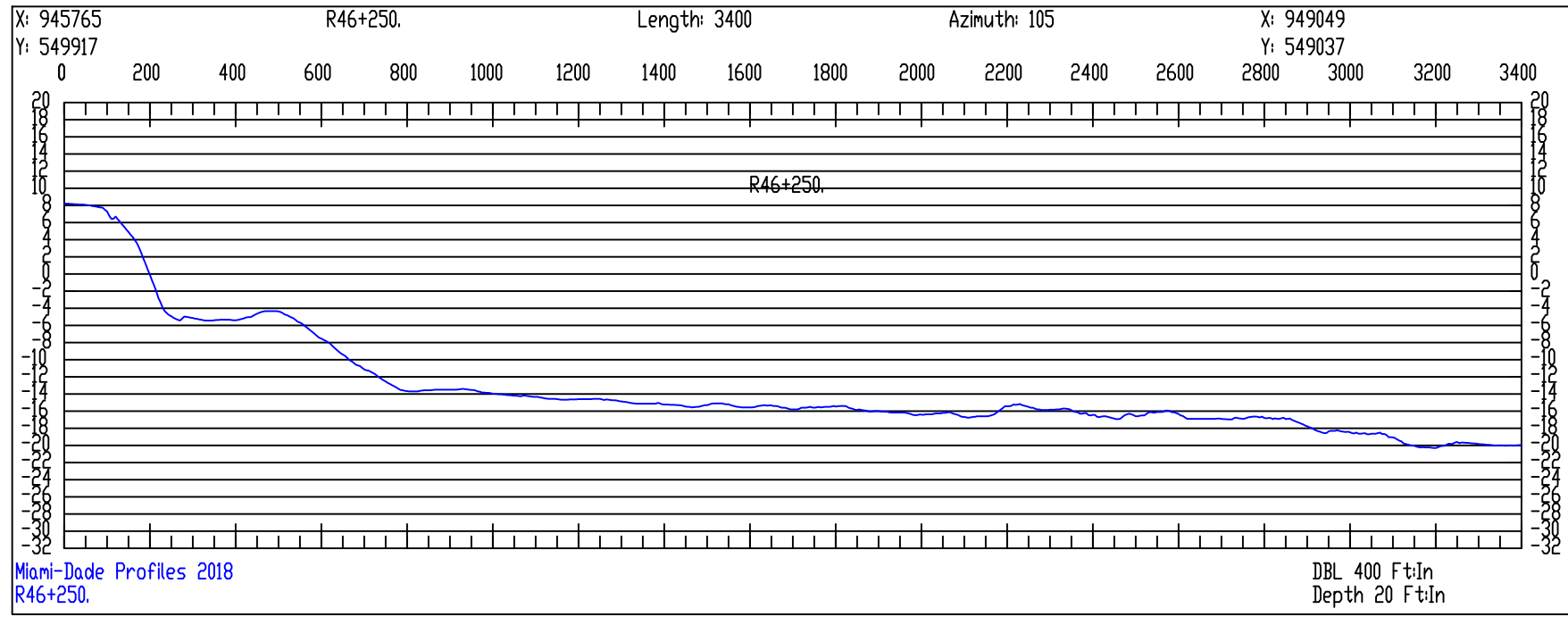
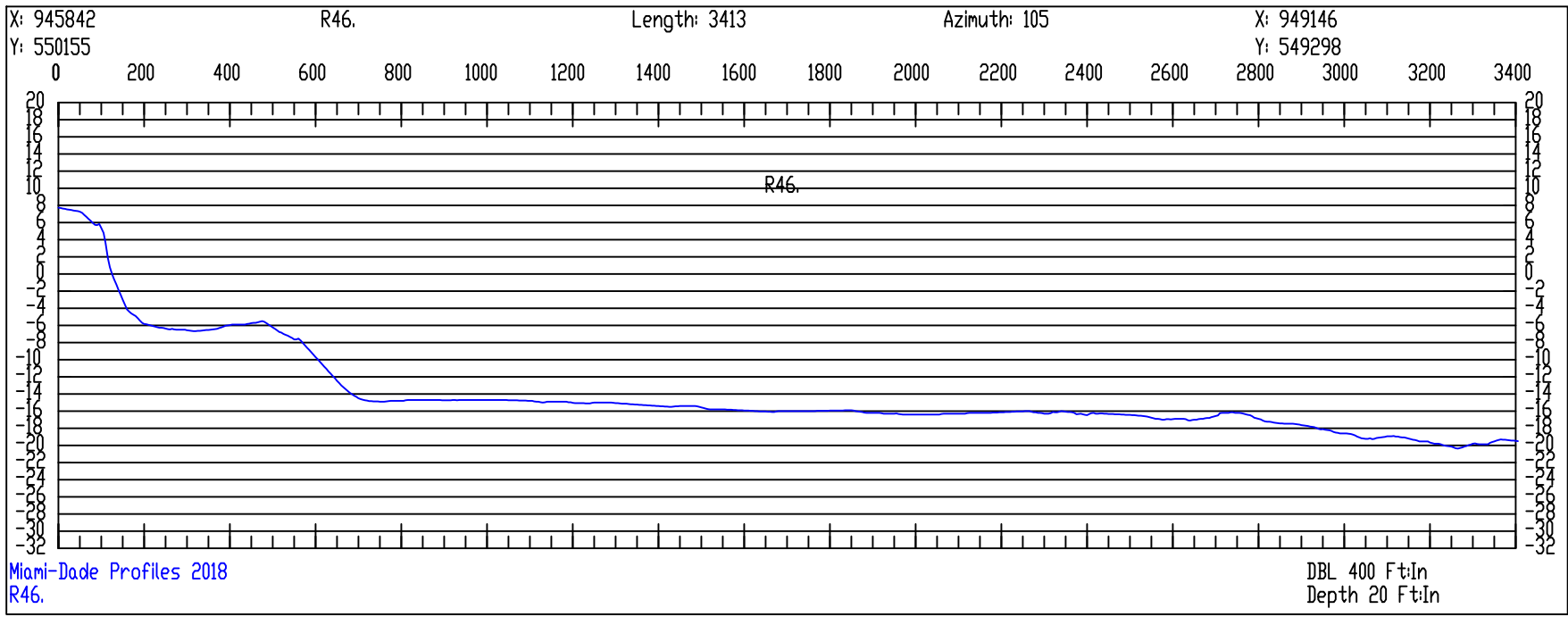
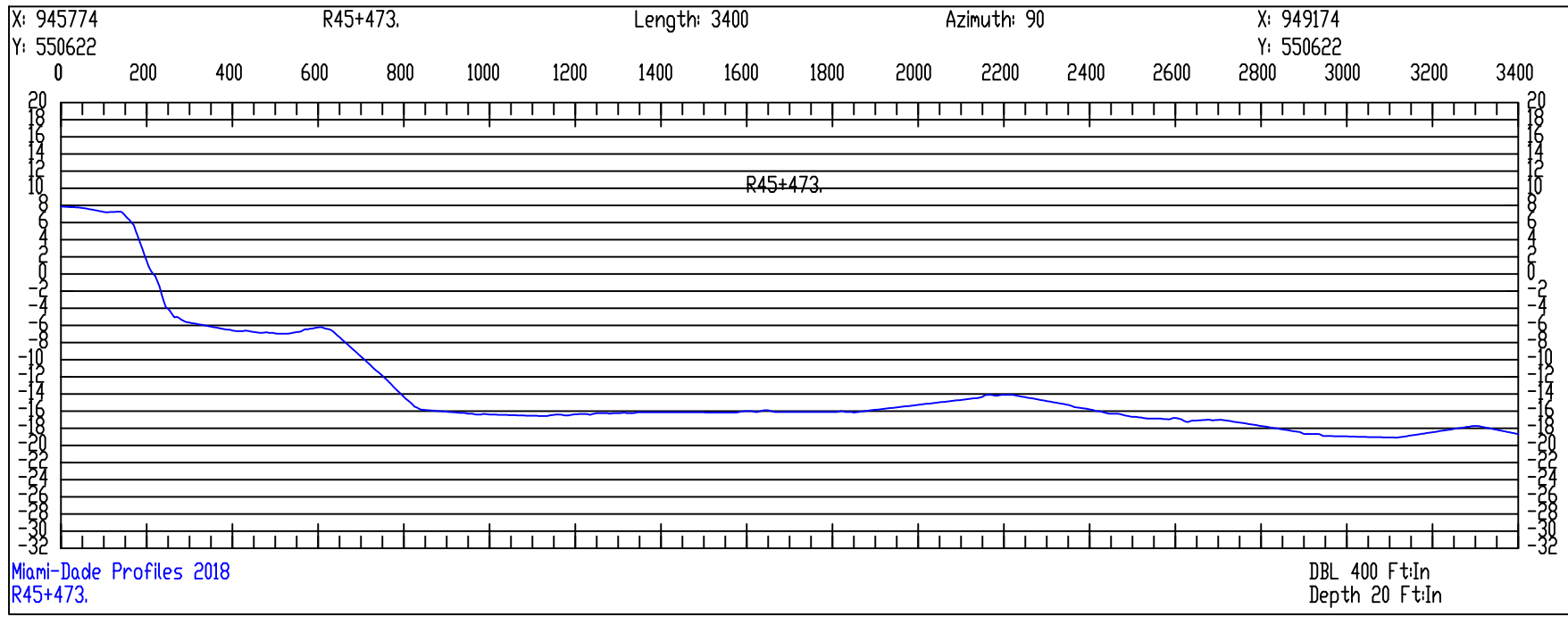
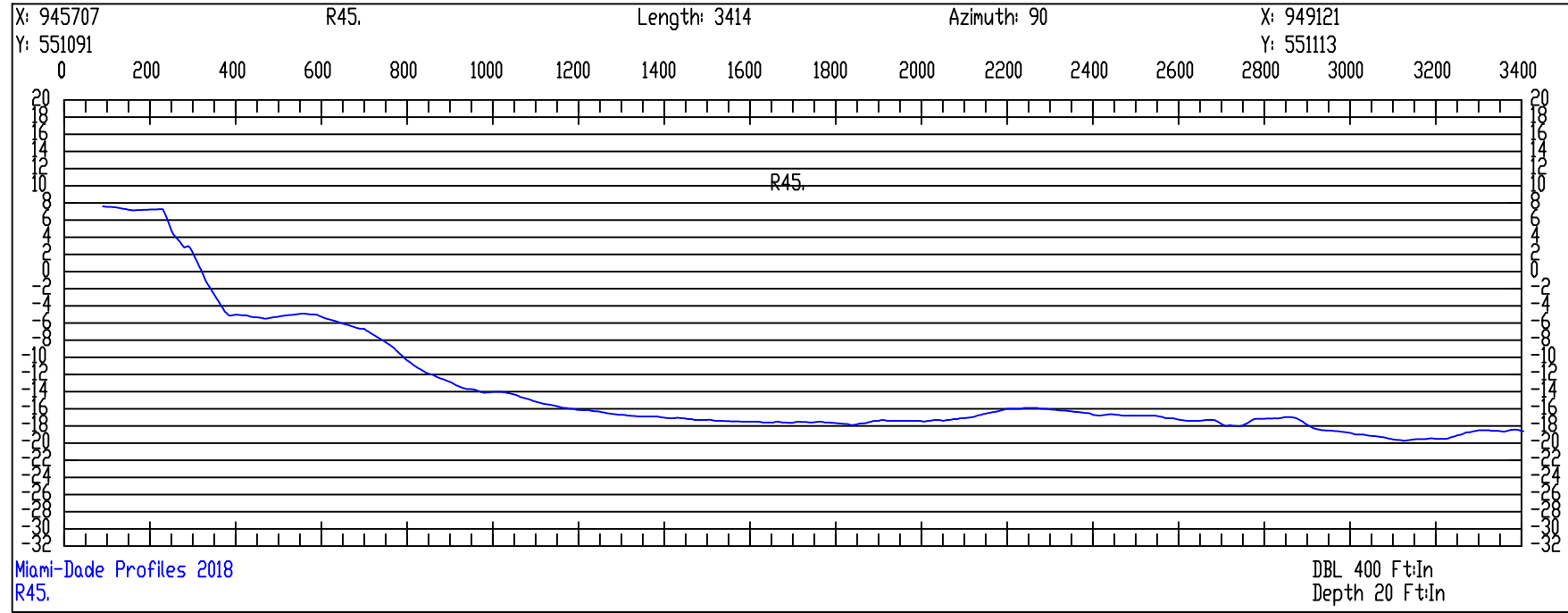
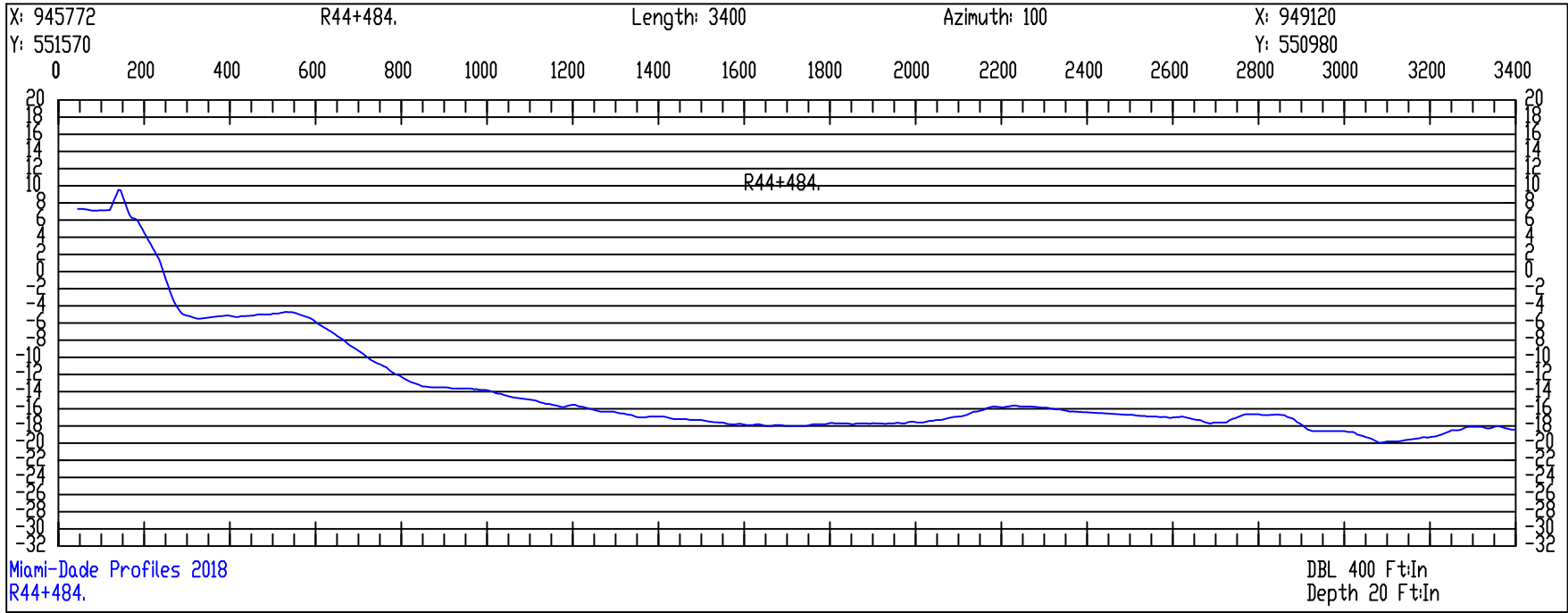
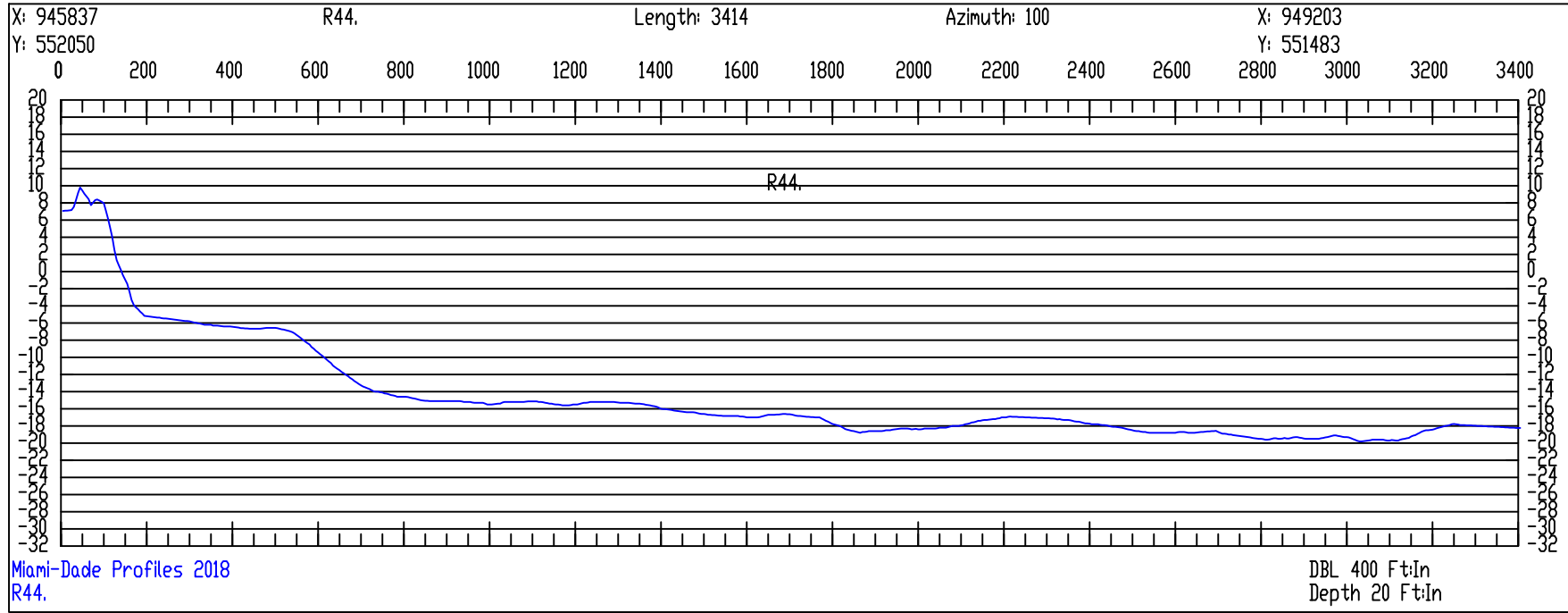
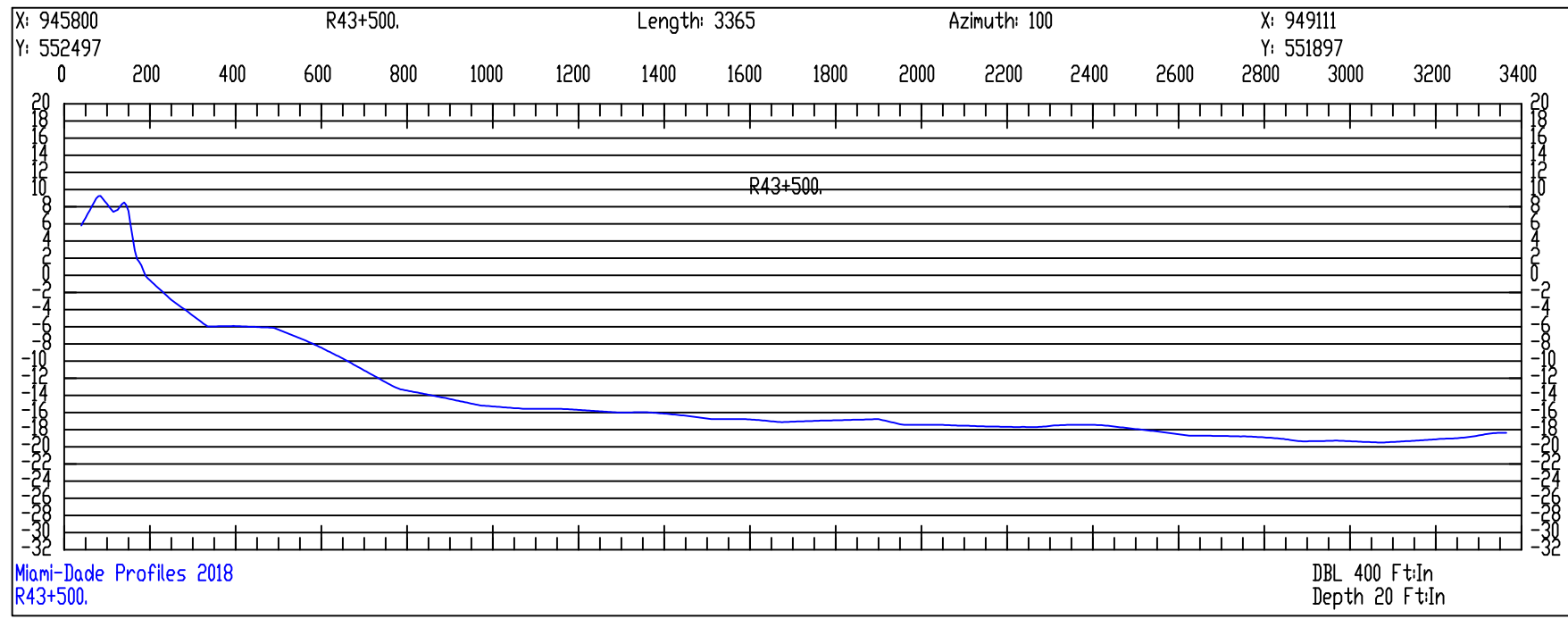
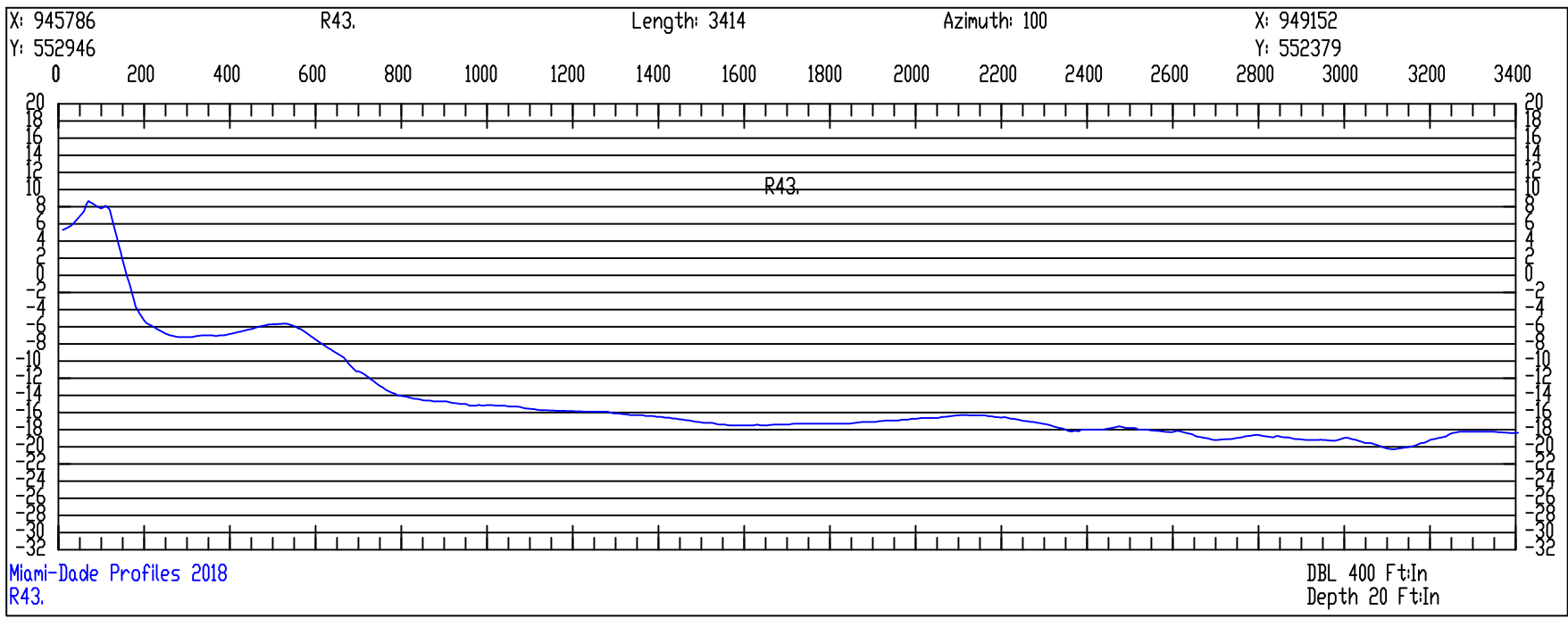
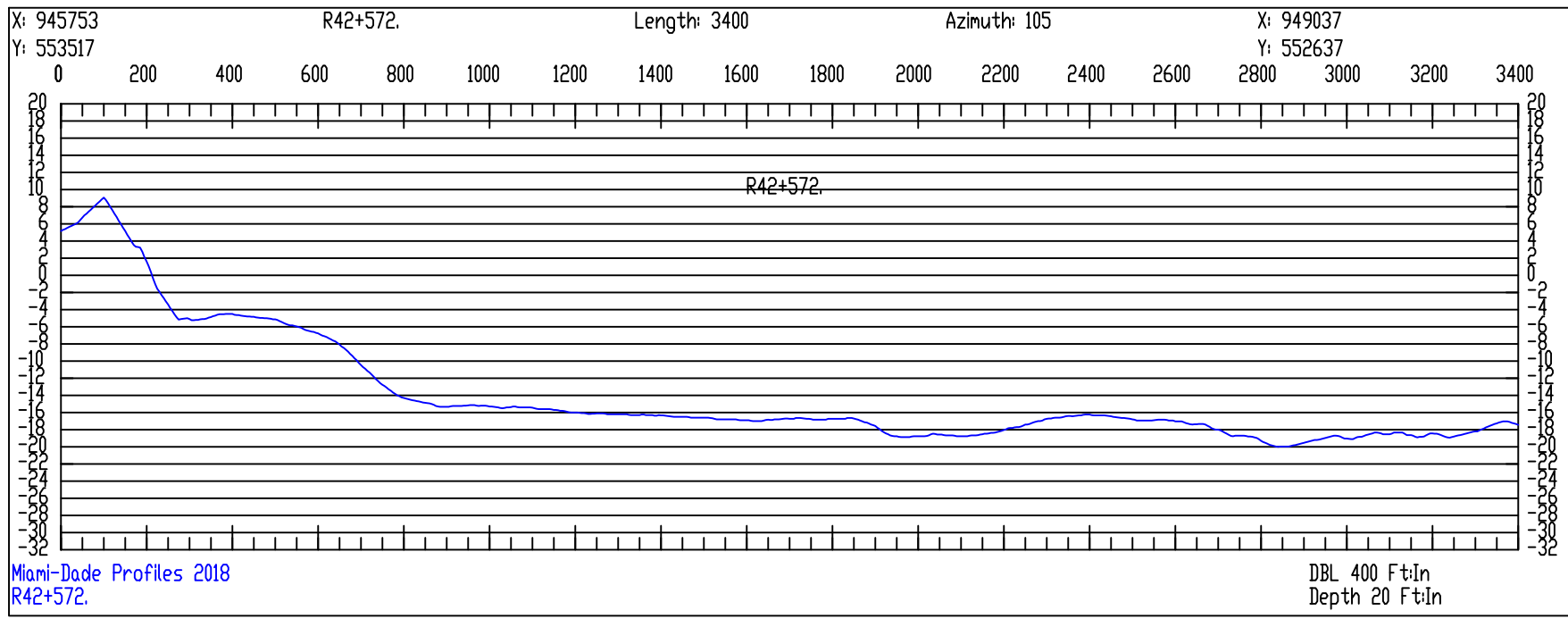
SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION
OHS JOB NO: 18-017
RELEASE DATE: OCTOBER 15, 2018
DRAWN BY: JE
APPROVED BY: DO

SHEET CROSS SECTIONS
PAGE 5 OF 15



MONUMENTS R42+572 TO R48

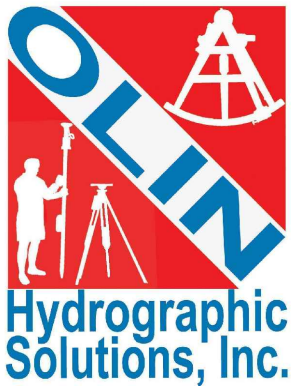


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PROJECT 2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION
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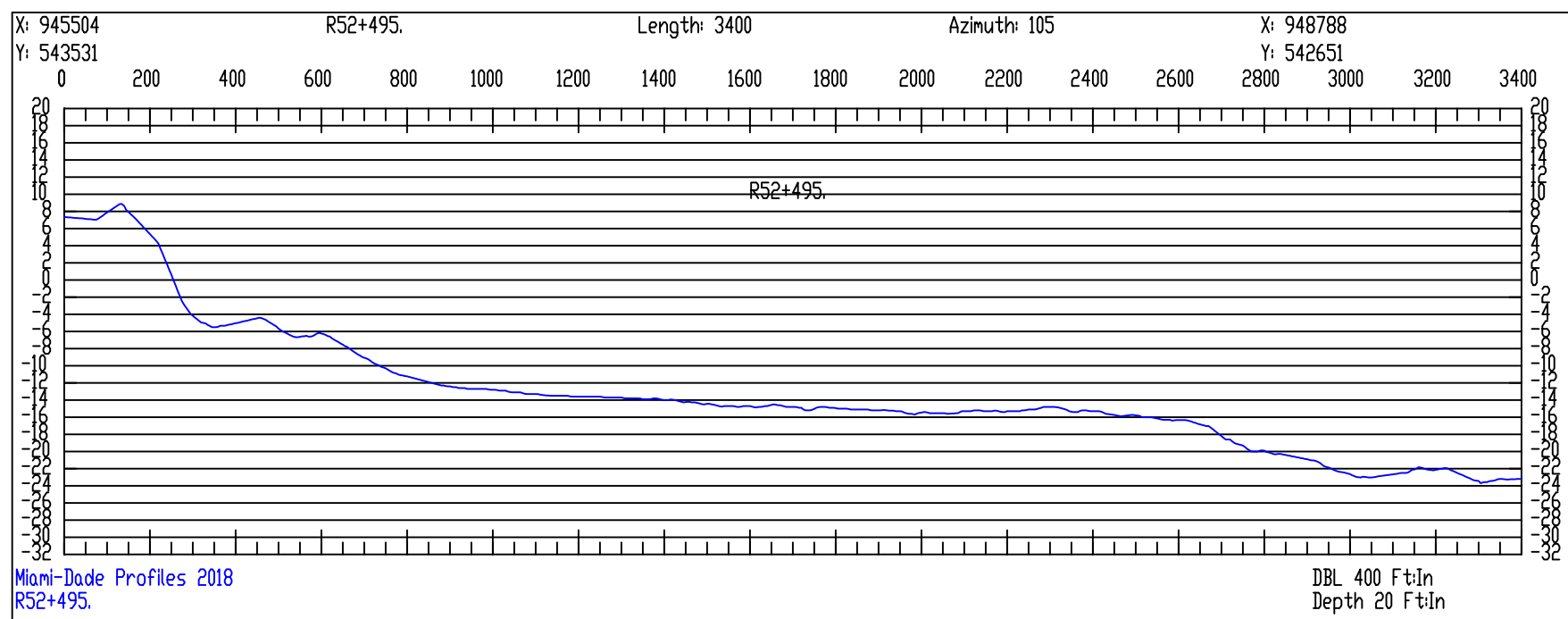
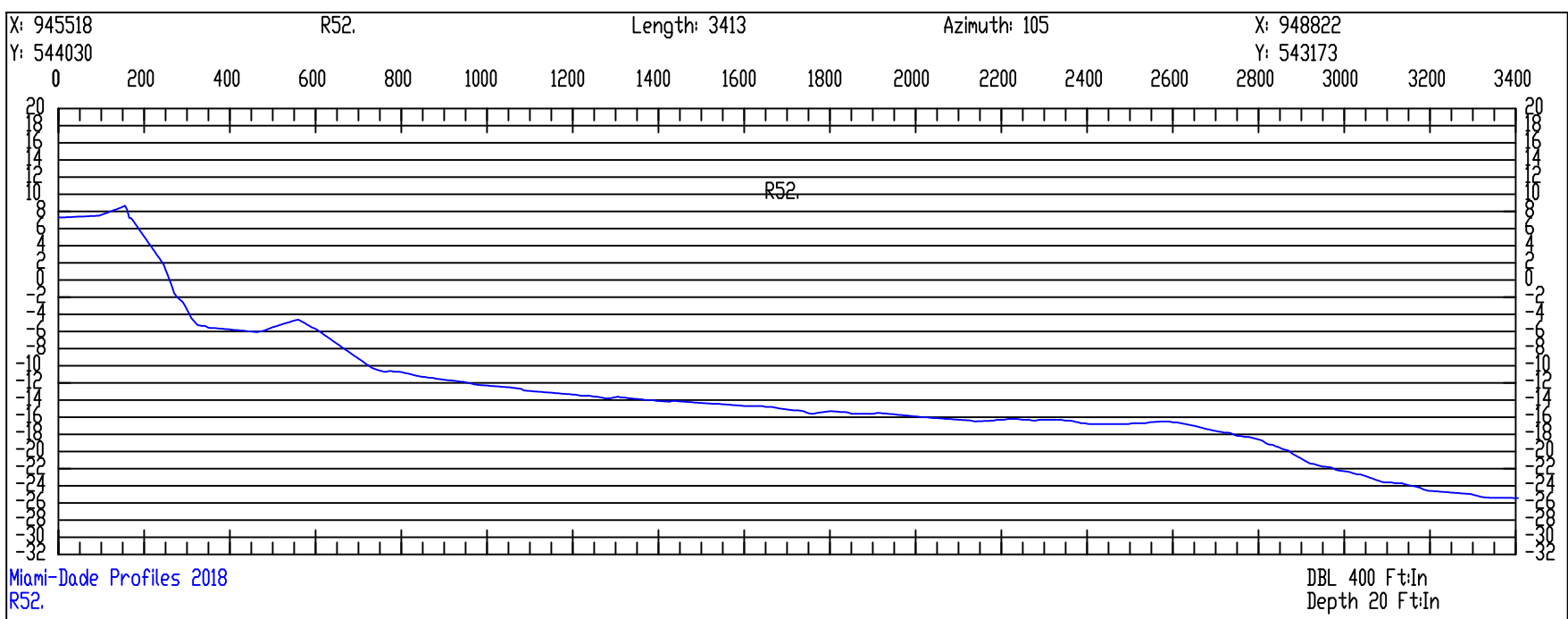
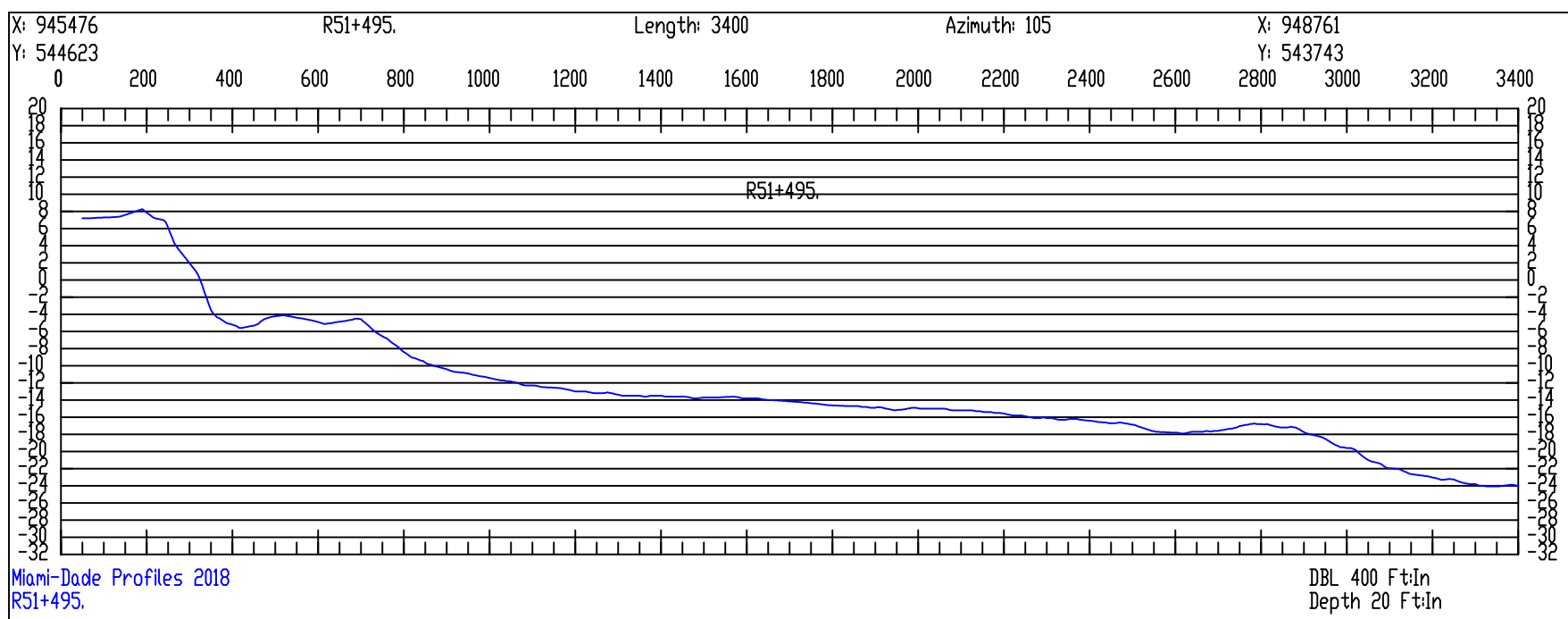
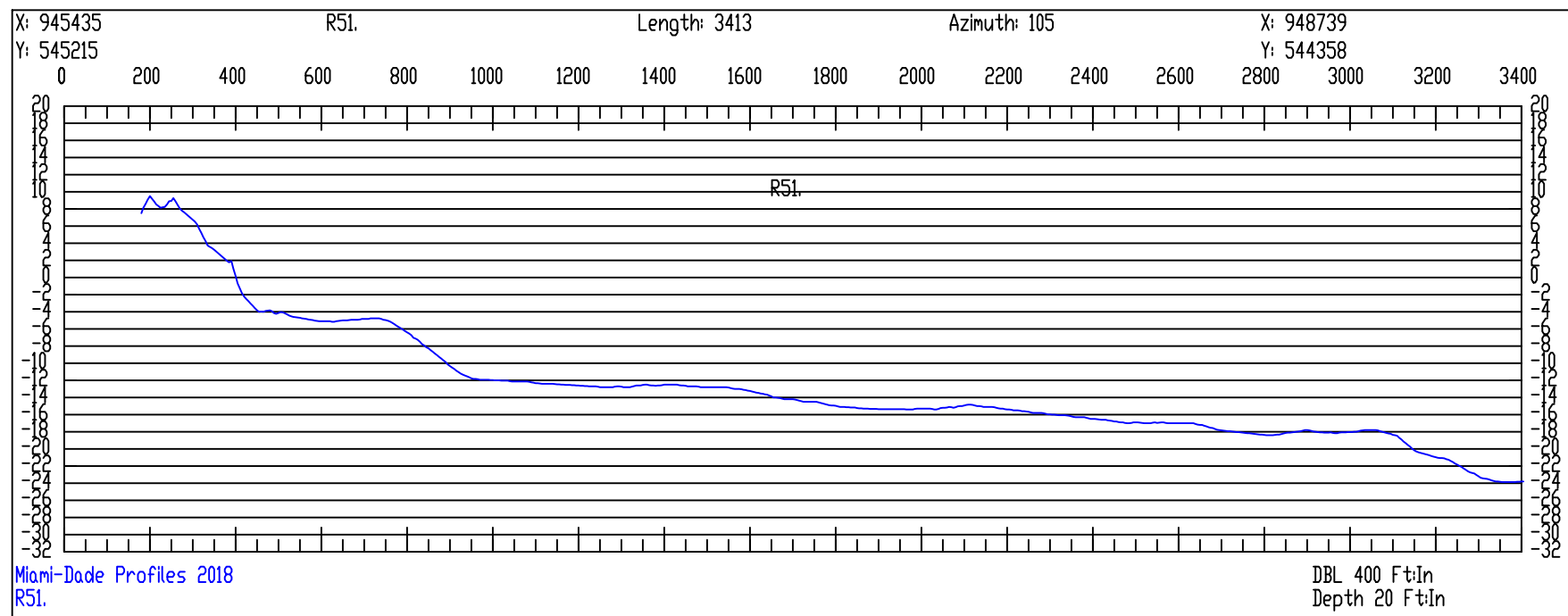
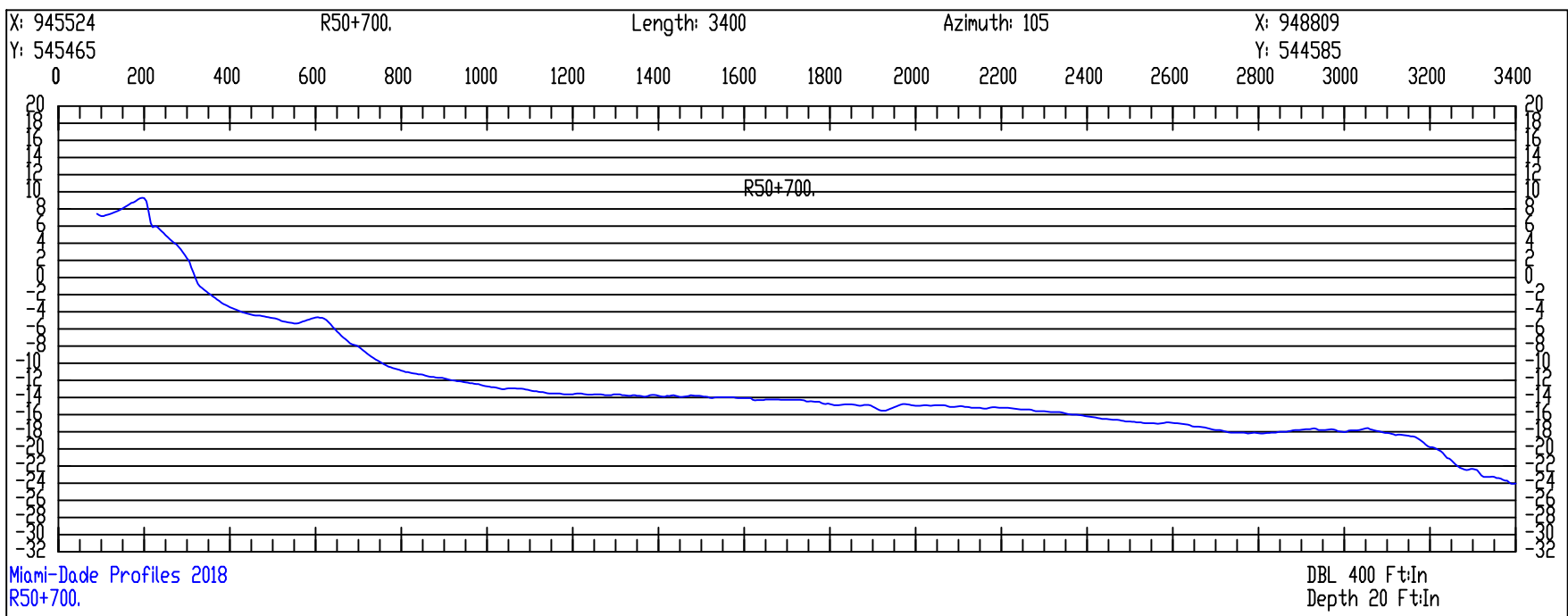
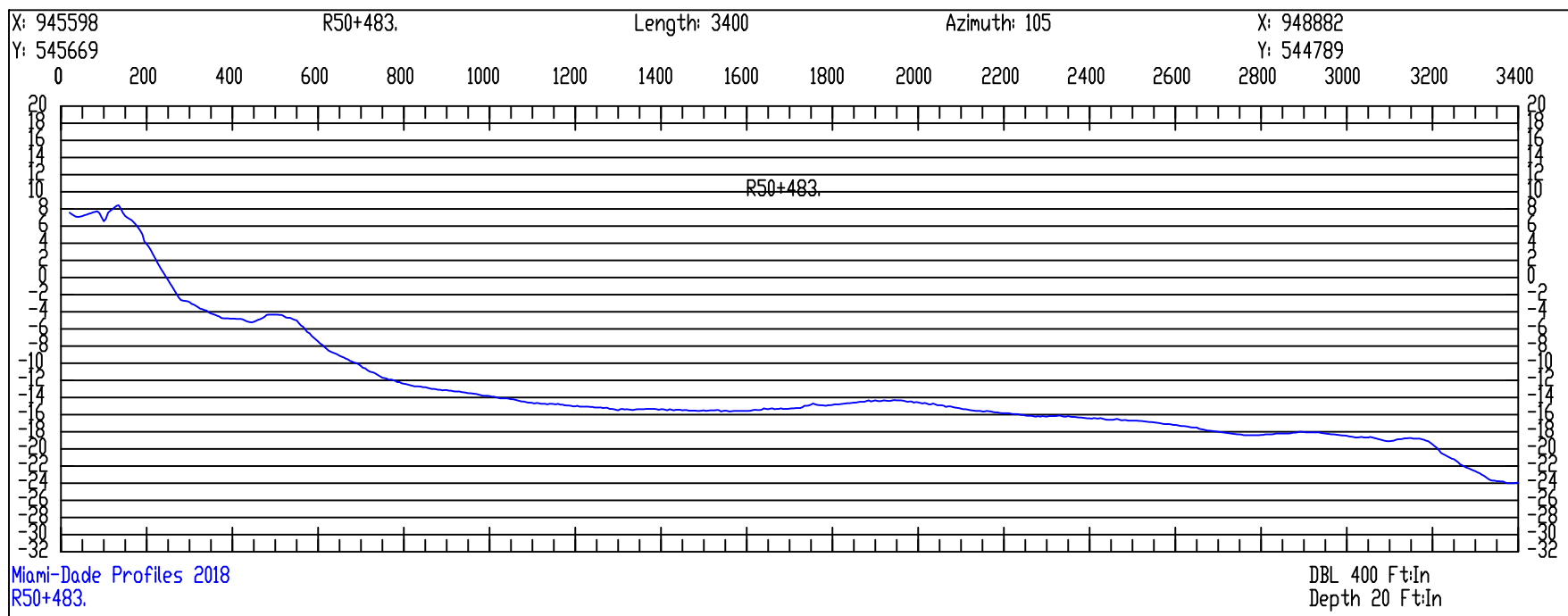
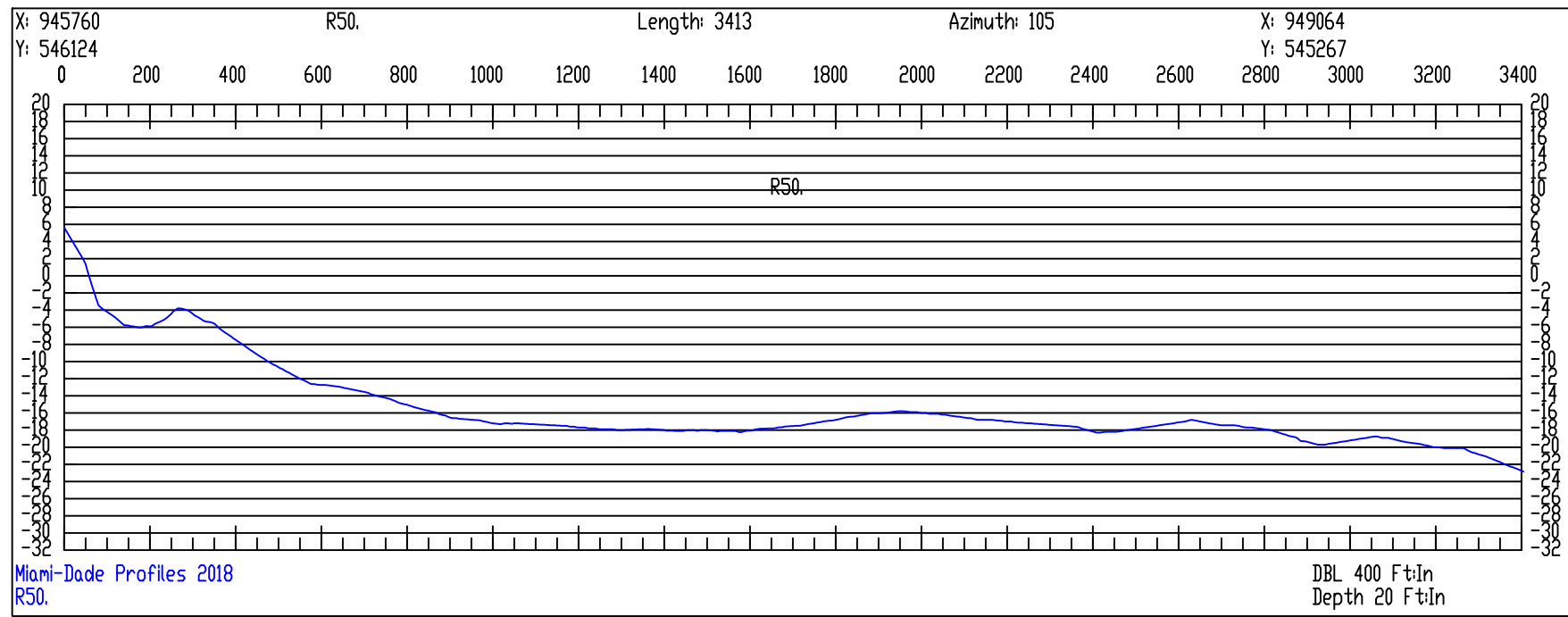
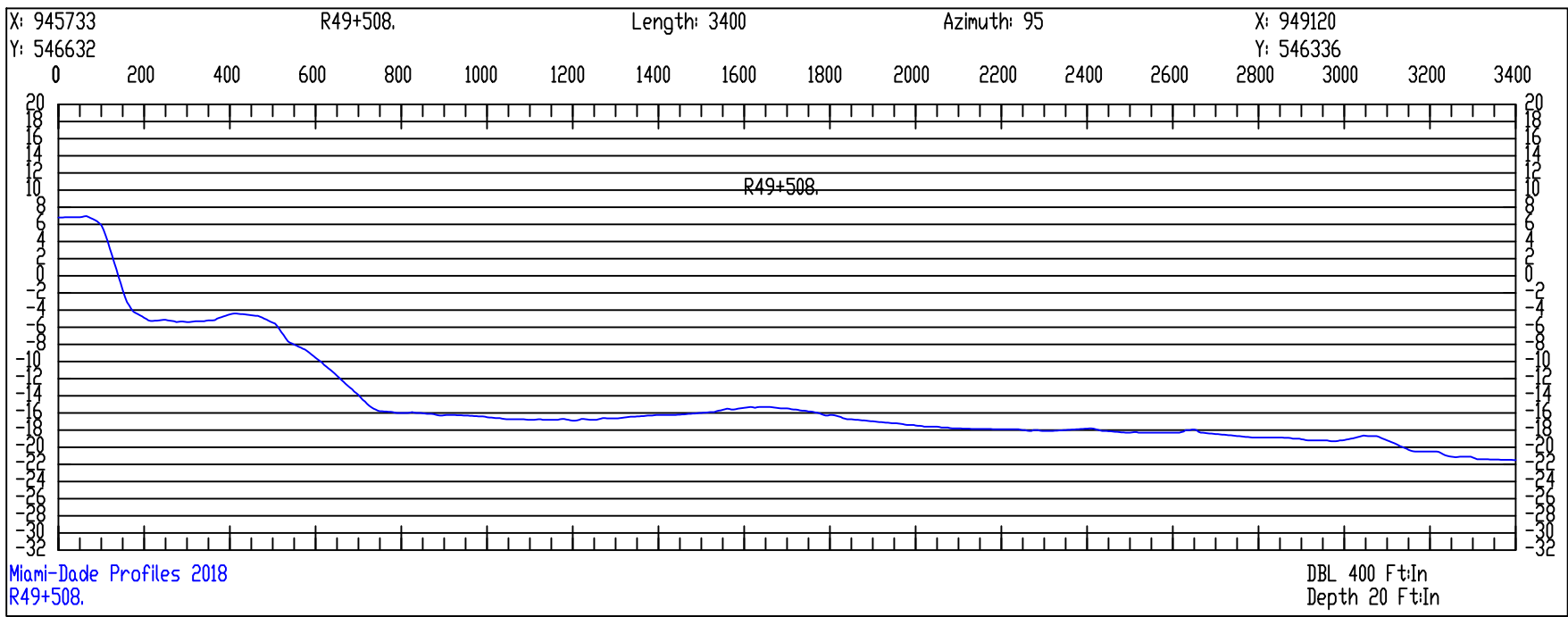
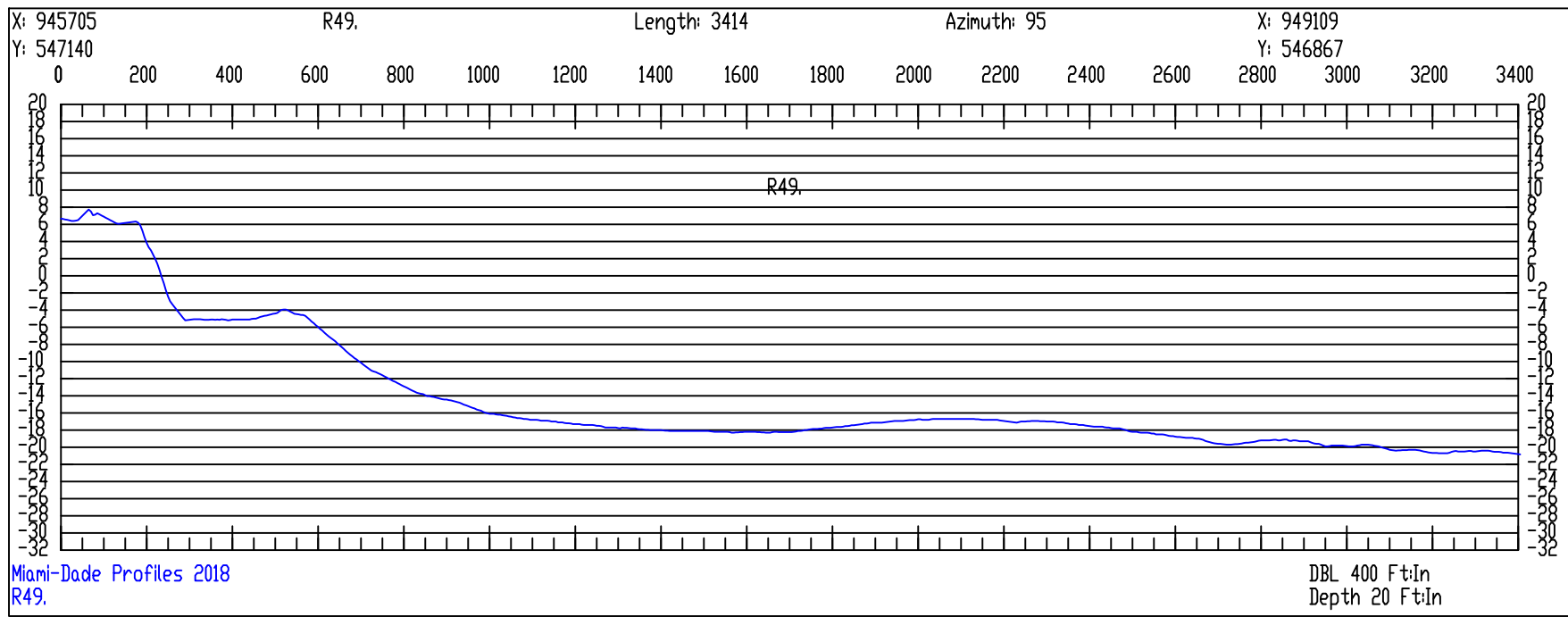
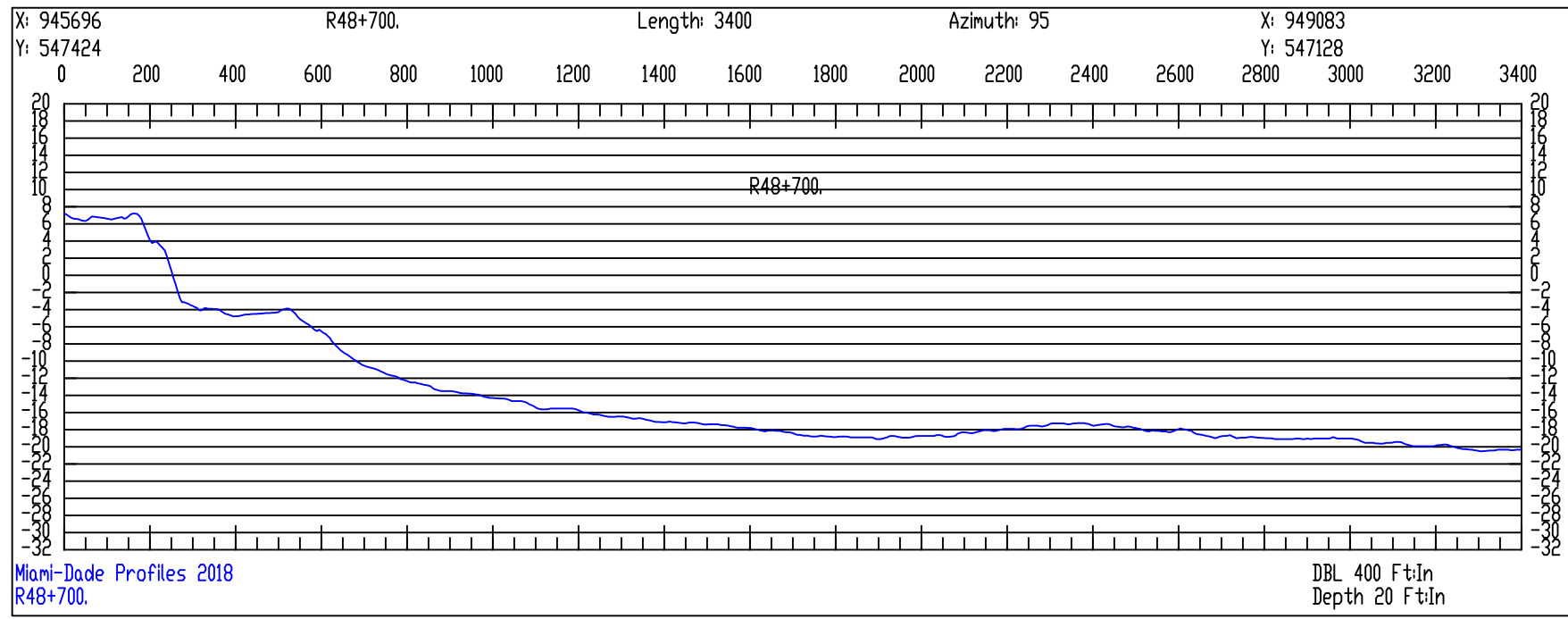
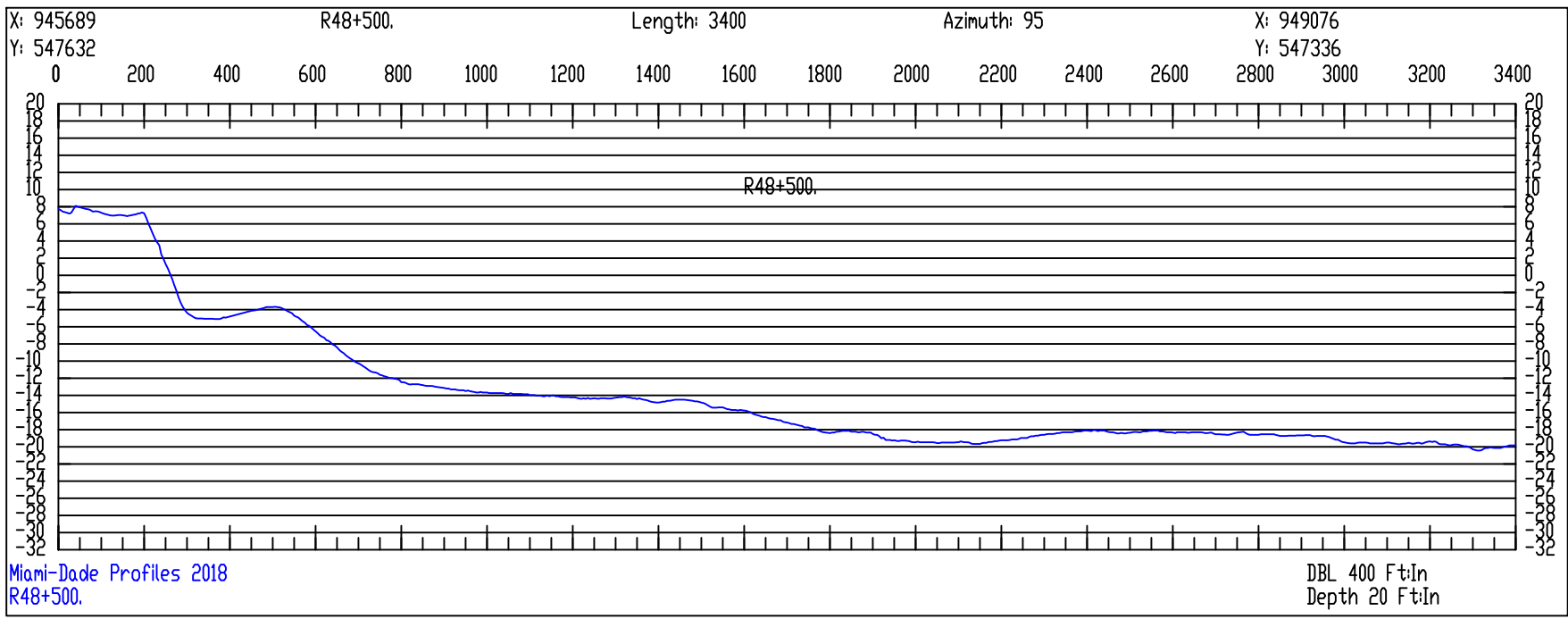
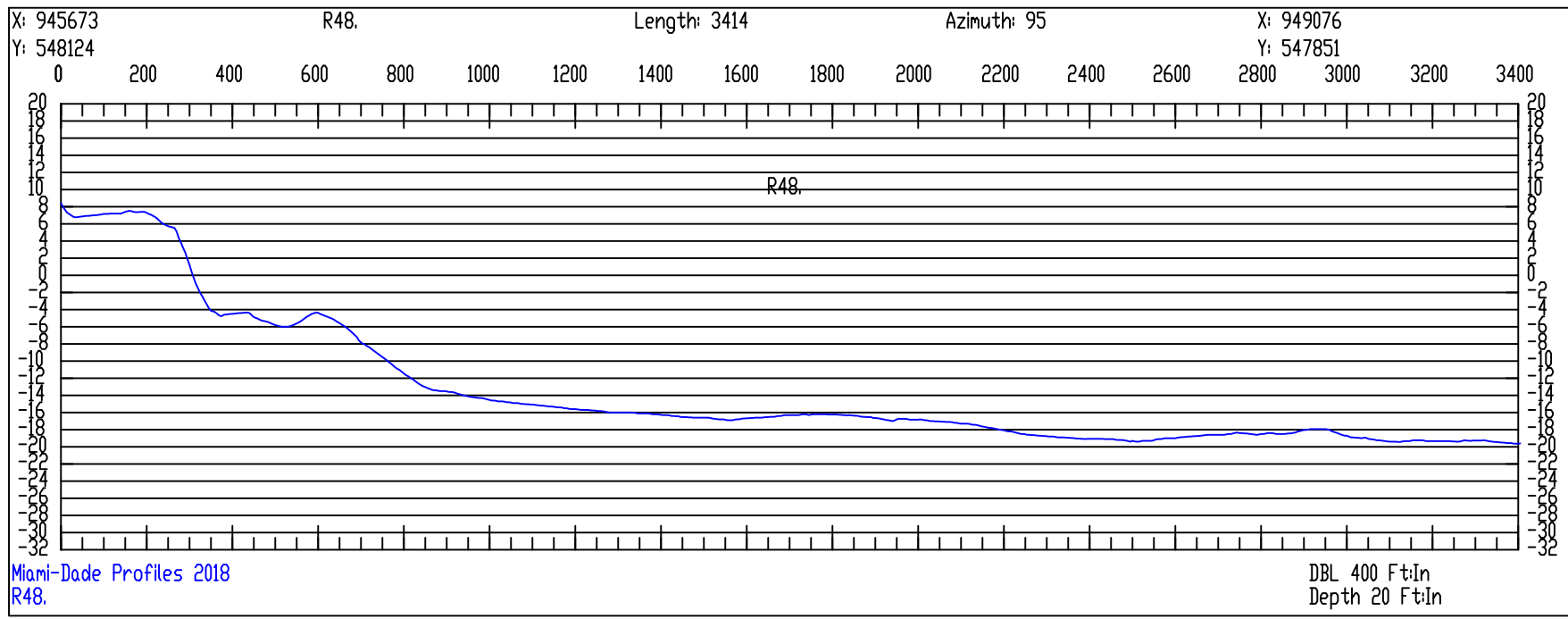
SHEET CROSS SECTIONS

PAGE 6 OF 15

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MONUMENTS R48+100 TO R53

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PROJECT

2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE

TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION

OHS JOB NO: 18-017

RELEASE DATE: OCTOBER 15, 2018

DRAWN BY: JE

APPROVED BY: DO

SHEET

CROSS SECTIONS

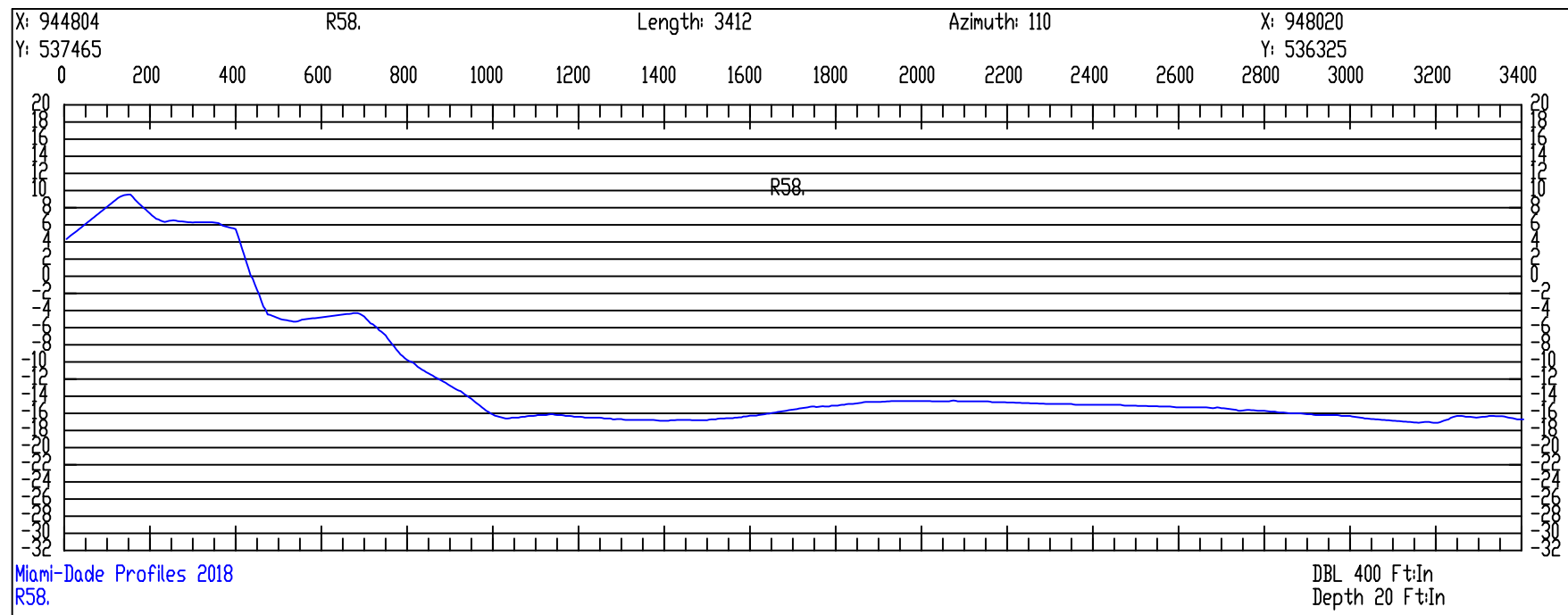
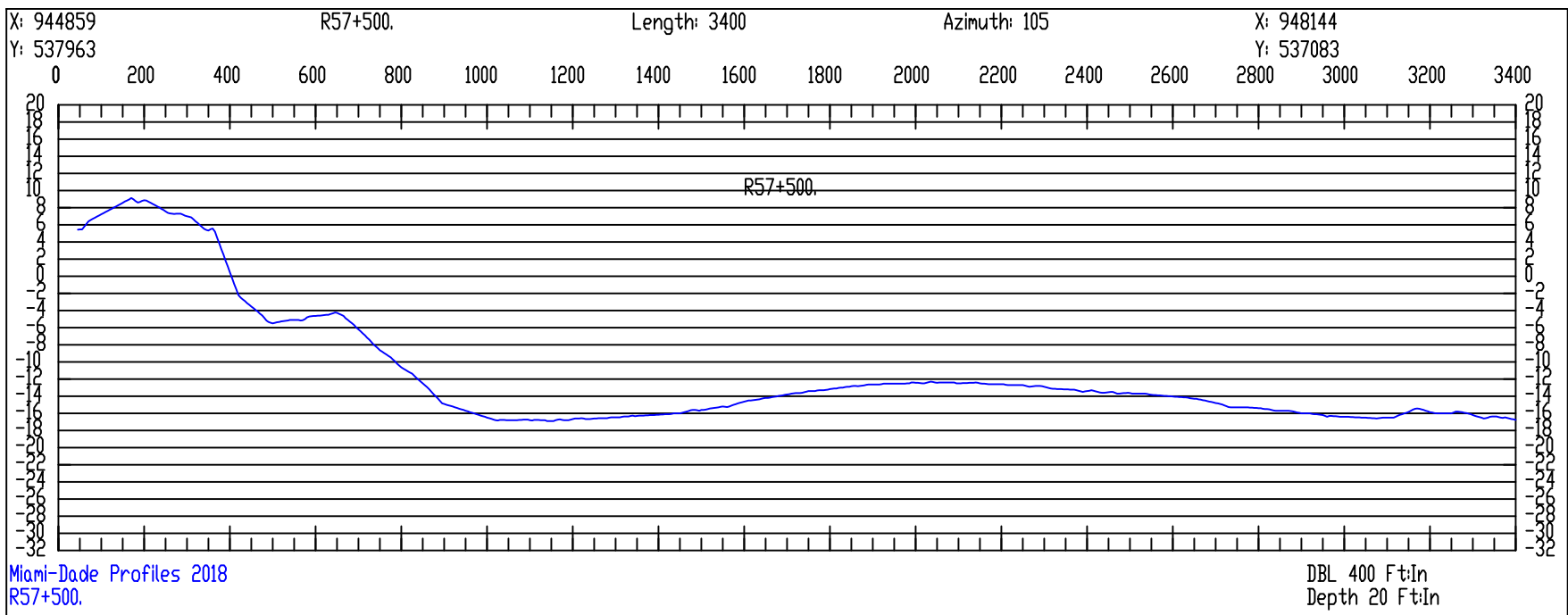
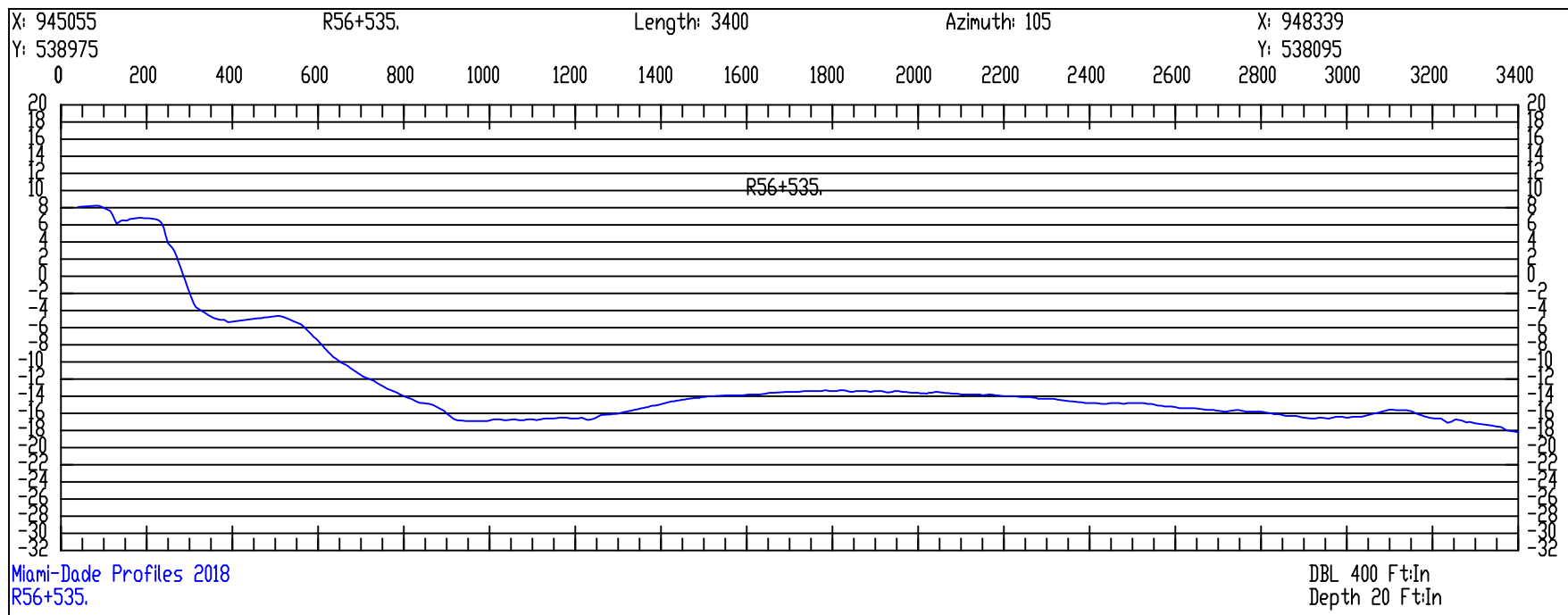
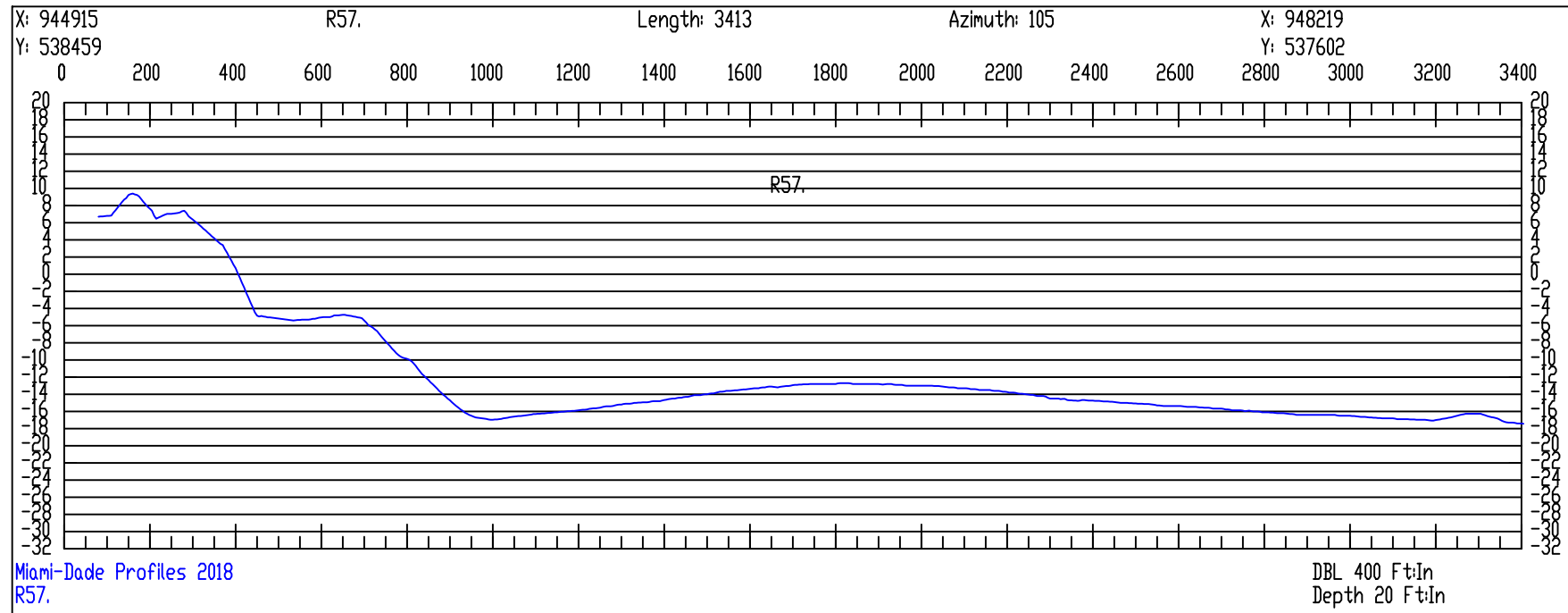
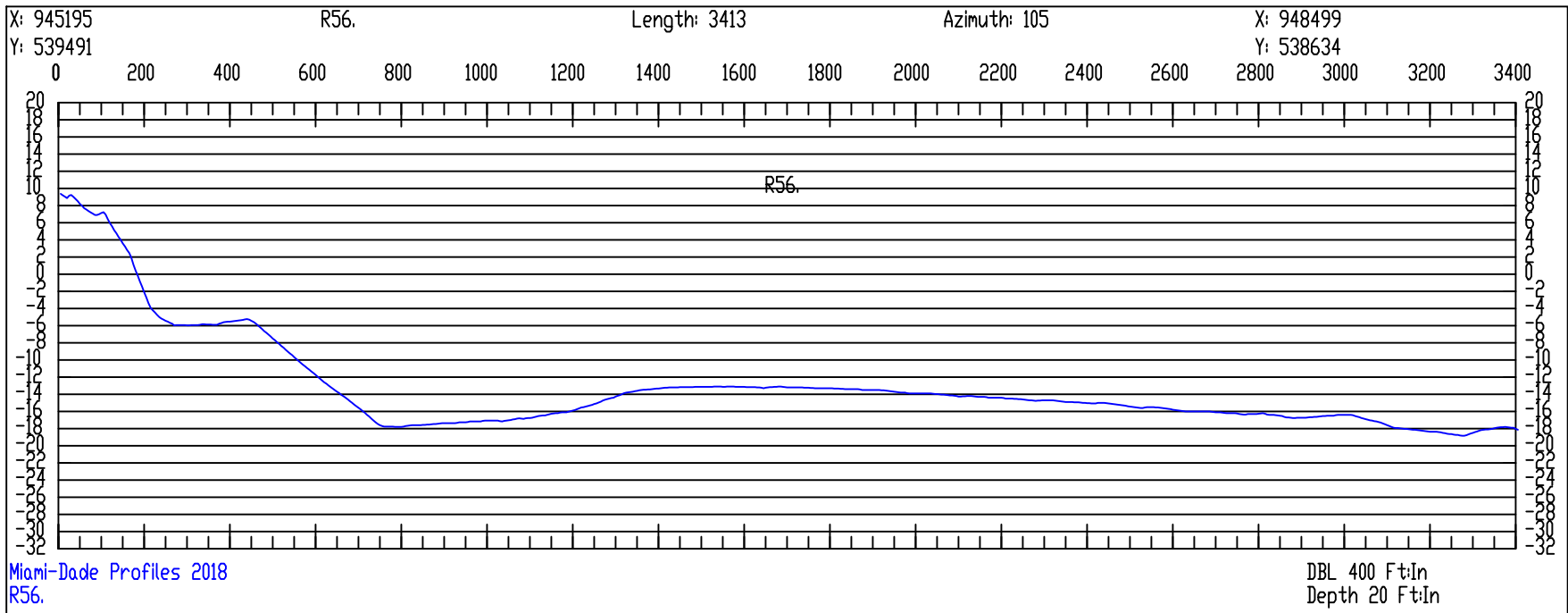
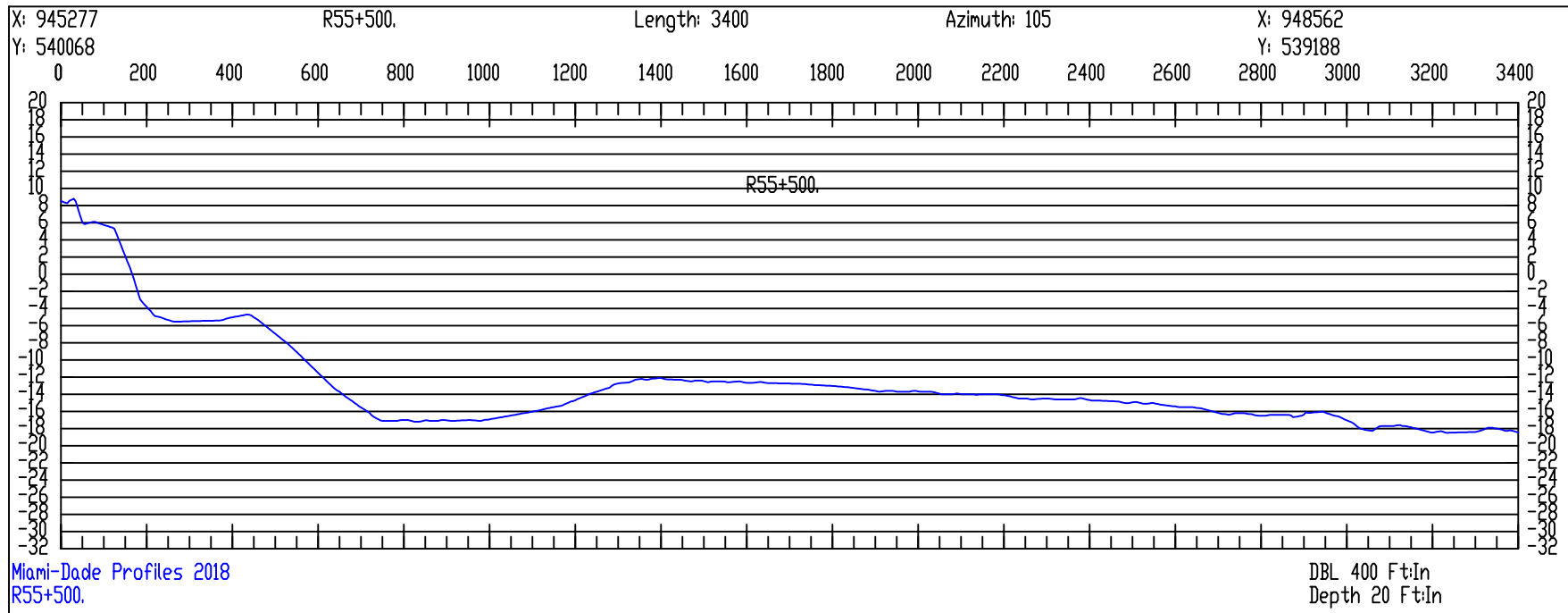
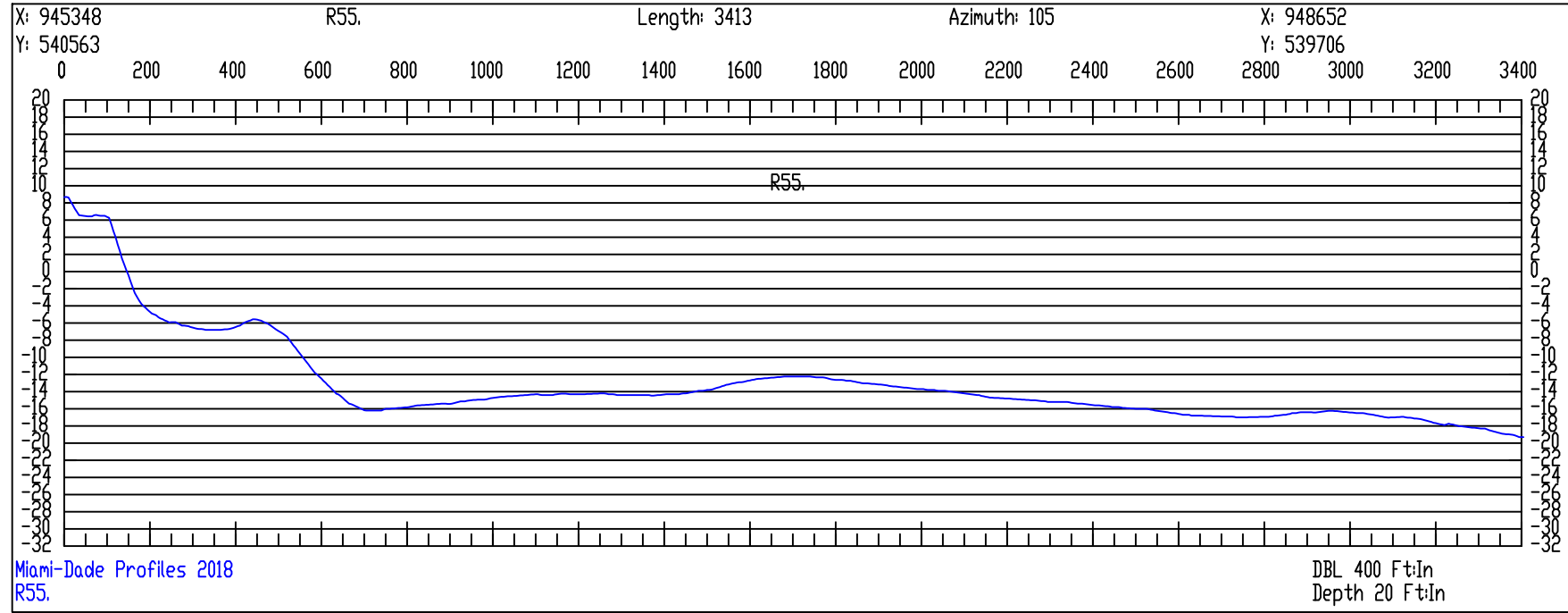
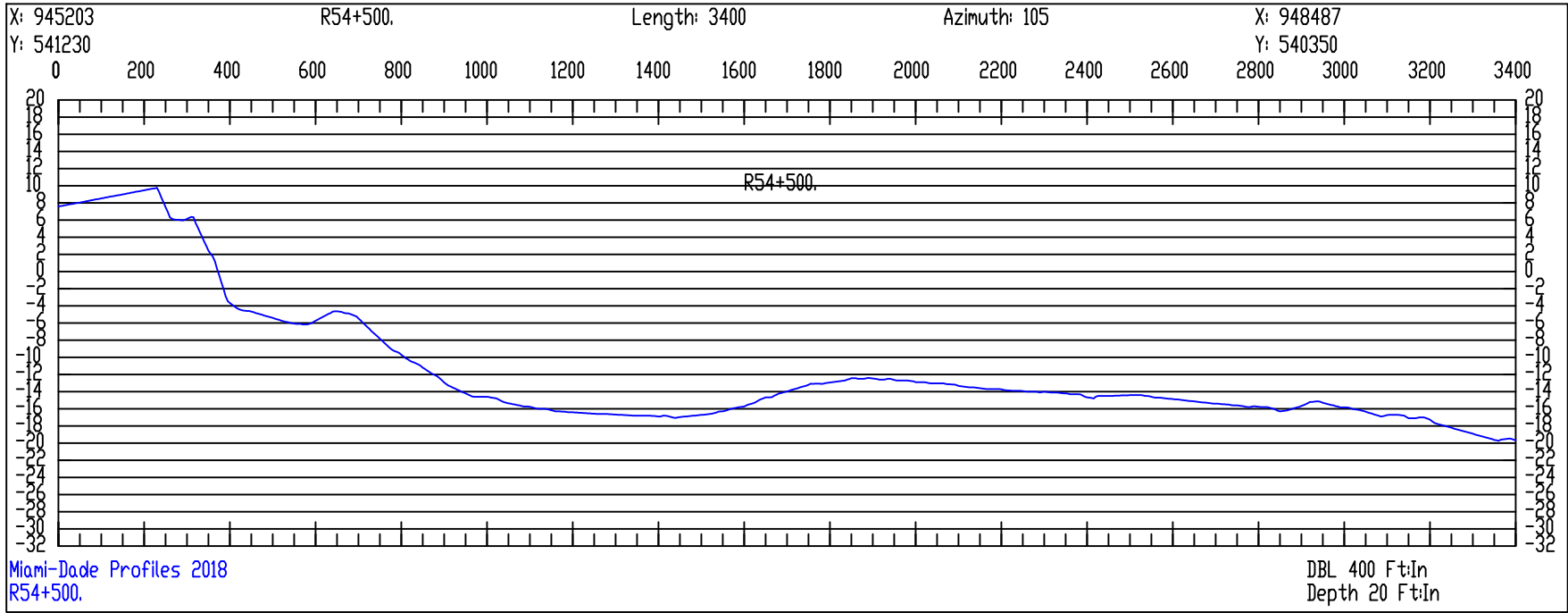
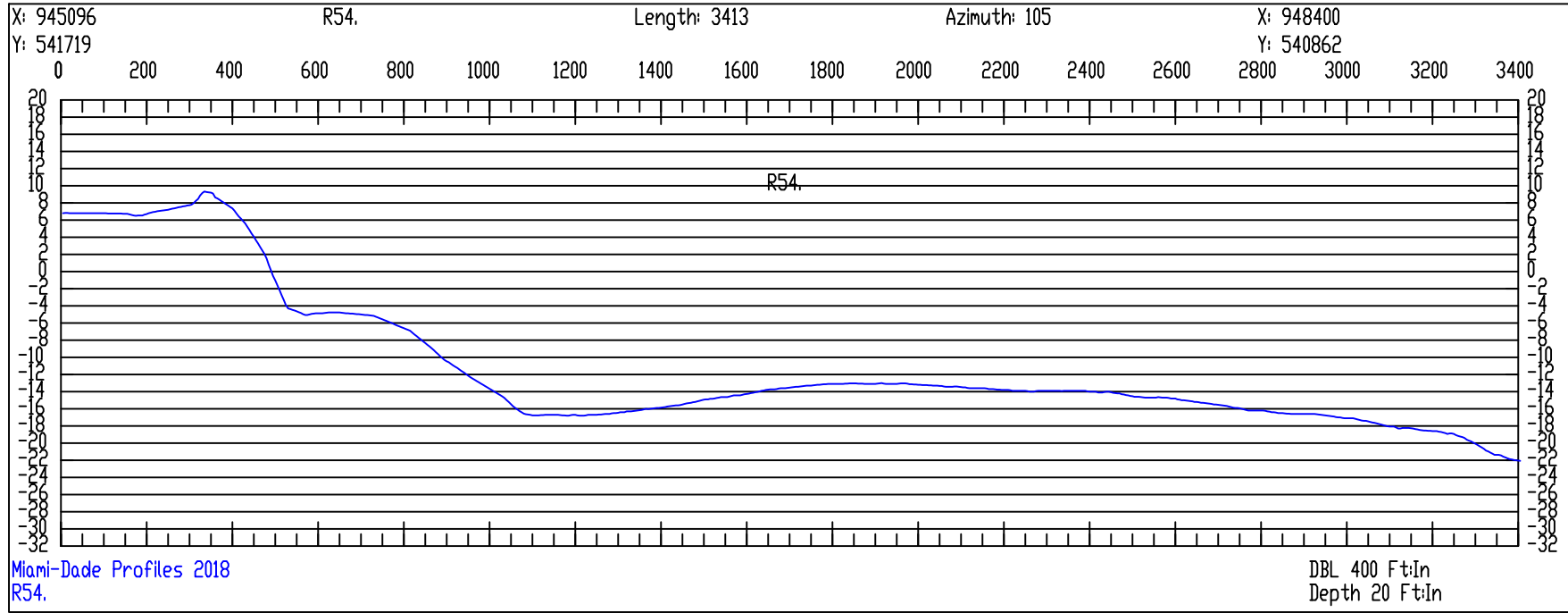
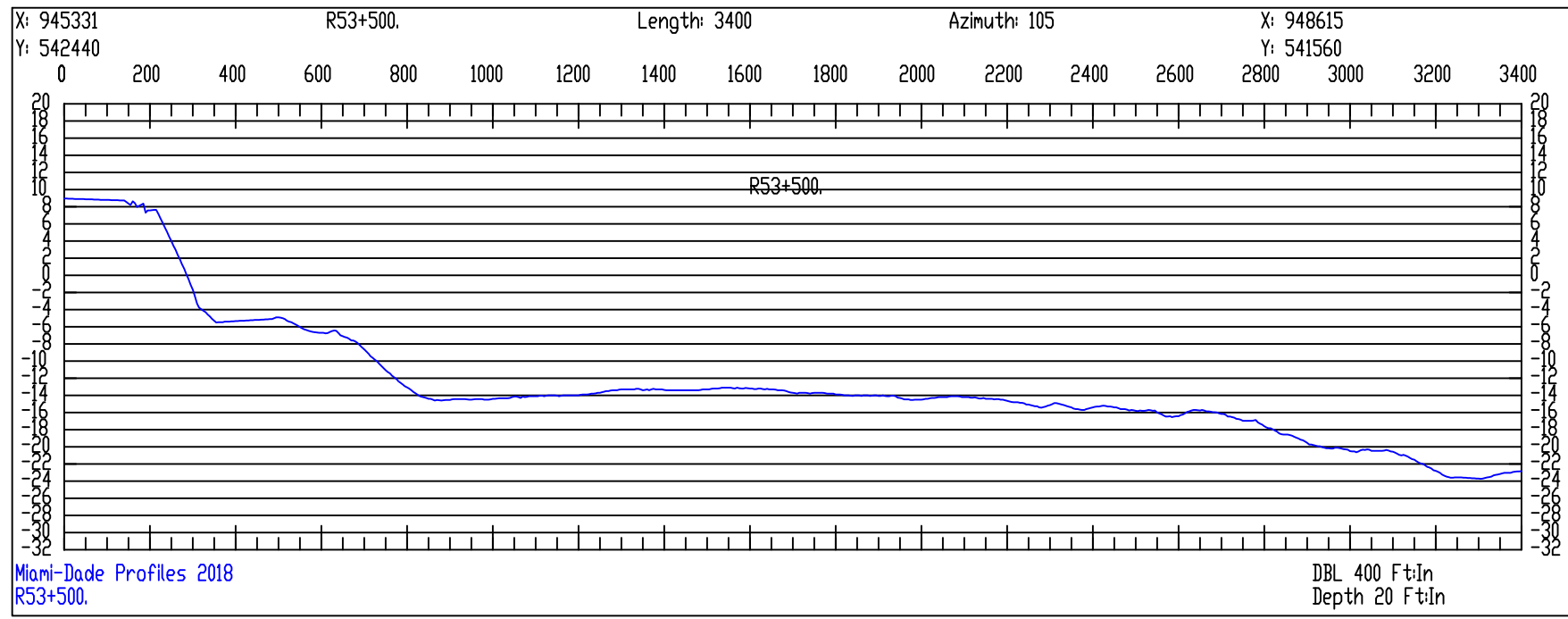
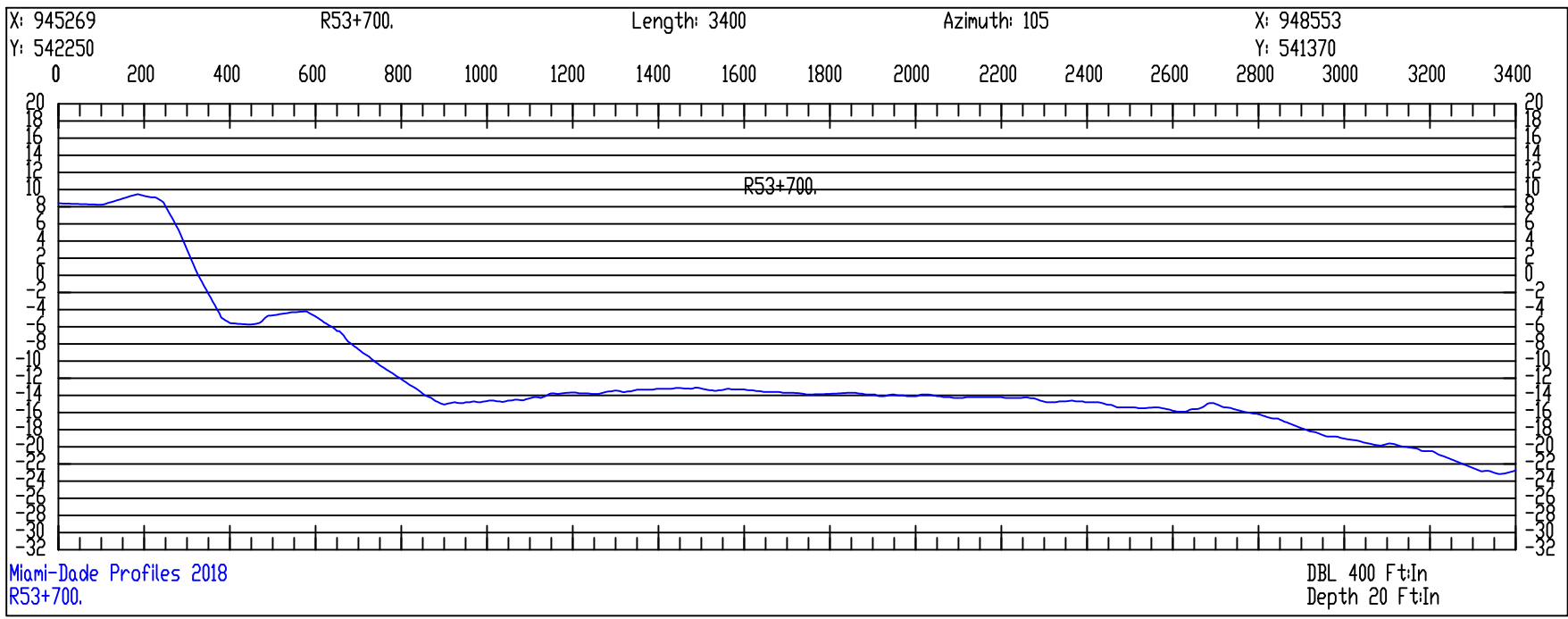
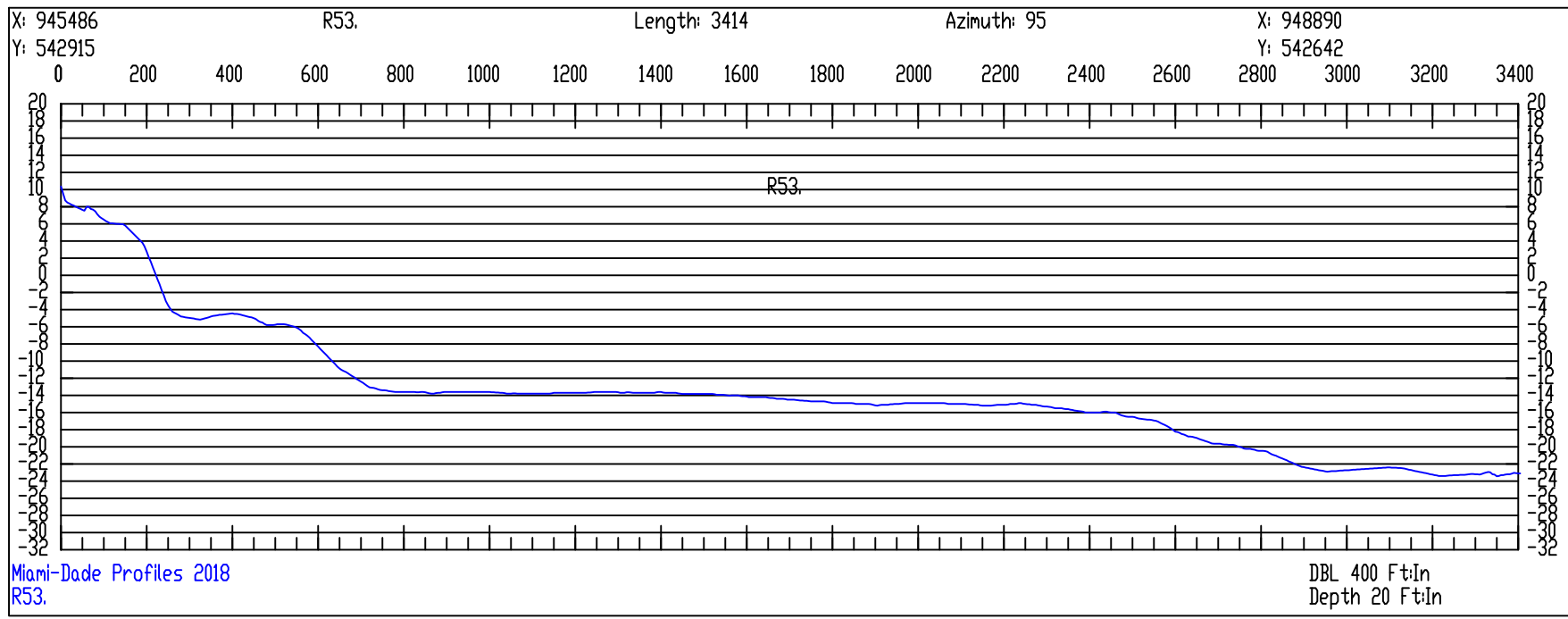
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MONUMENTS R53+500 TO R58+200

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PROJECT

2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE

TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION

OHS JOB NO: 18-017

RELEASE DATE: OCTOBER 15, 2018

DRAWN BY: JE

APPROVED BY: DO

SHEET

CROSS SECTIONS

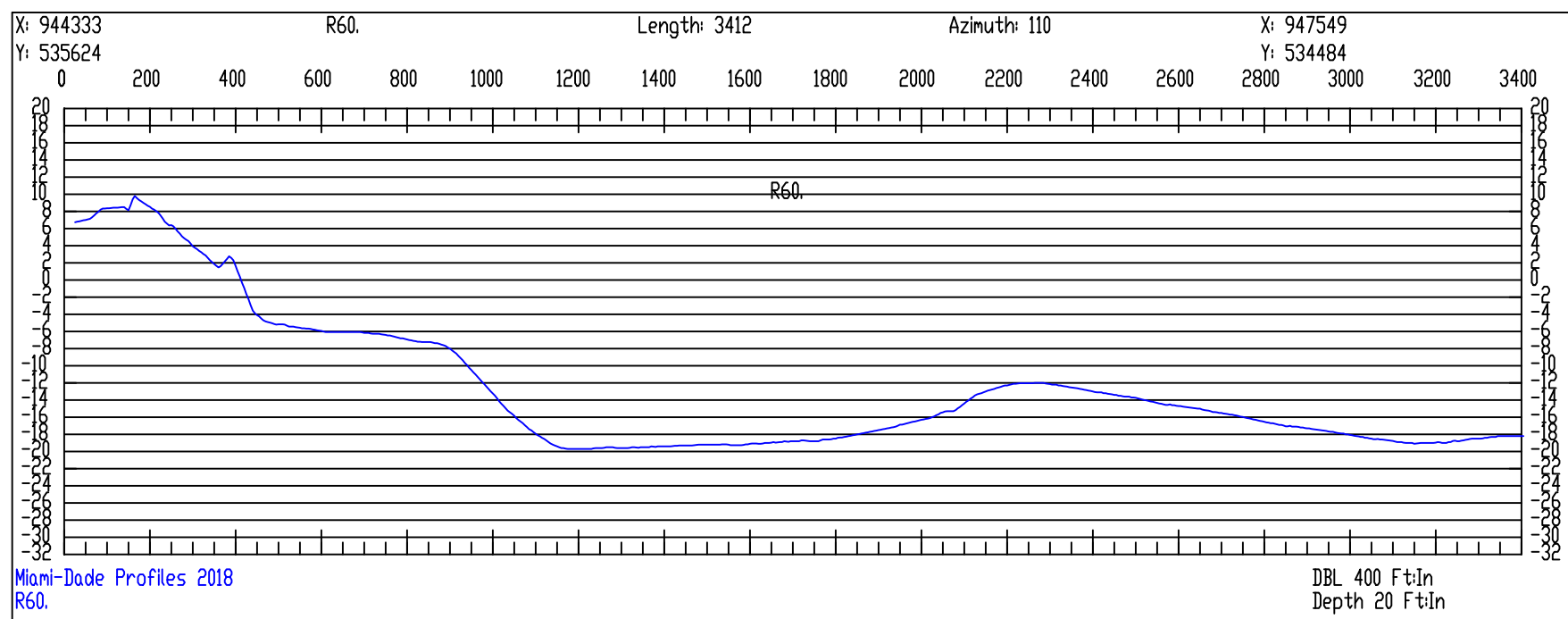
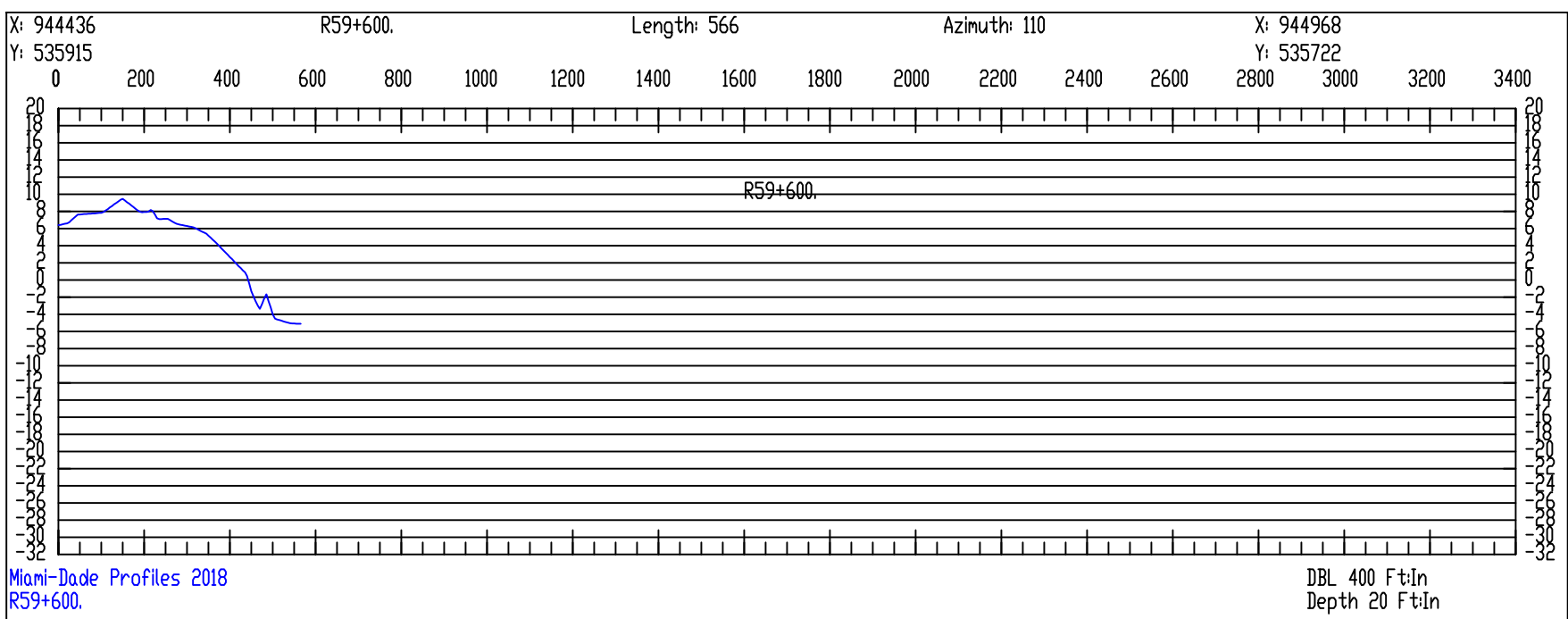
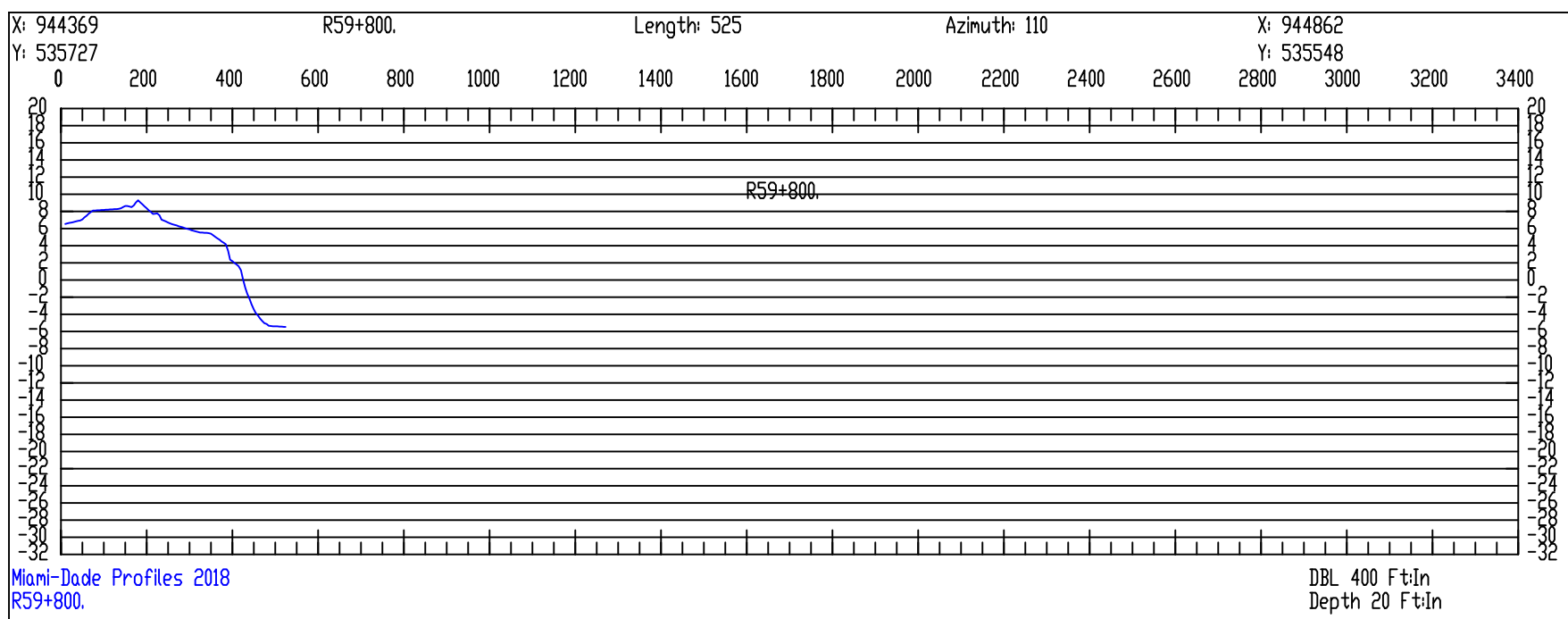
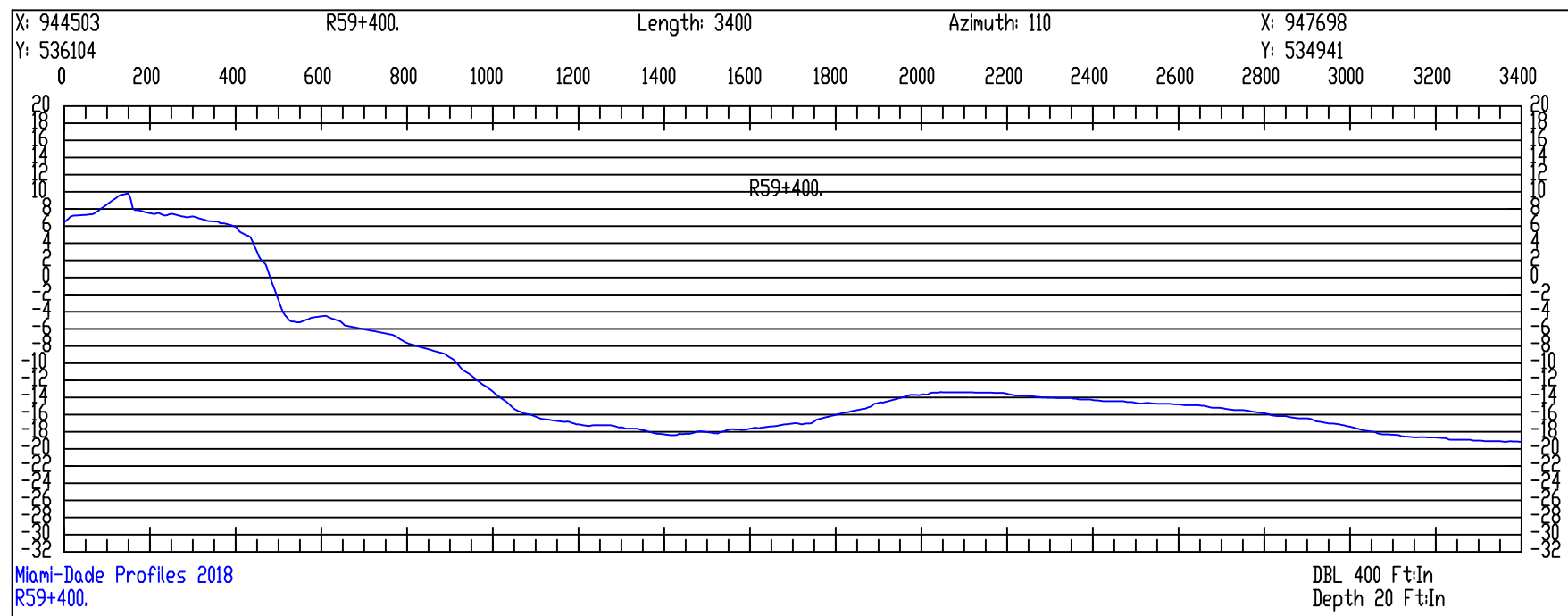
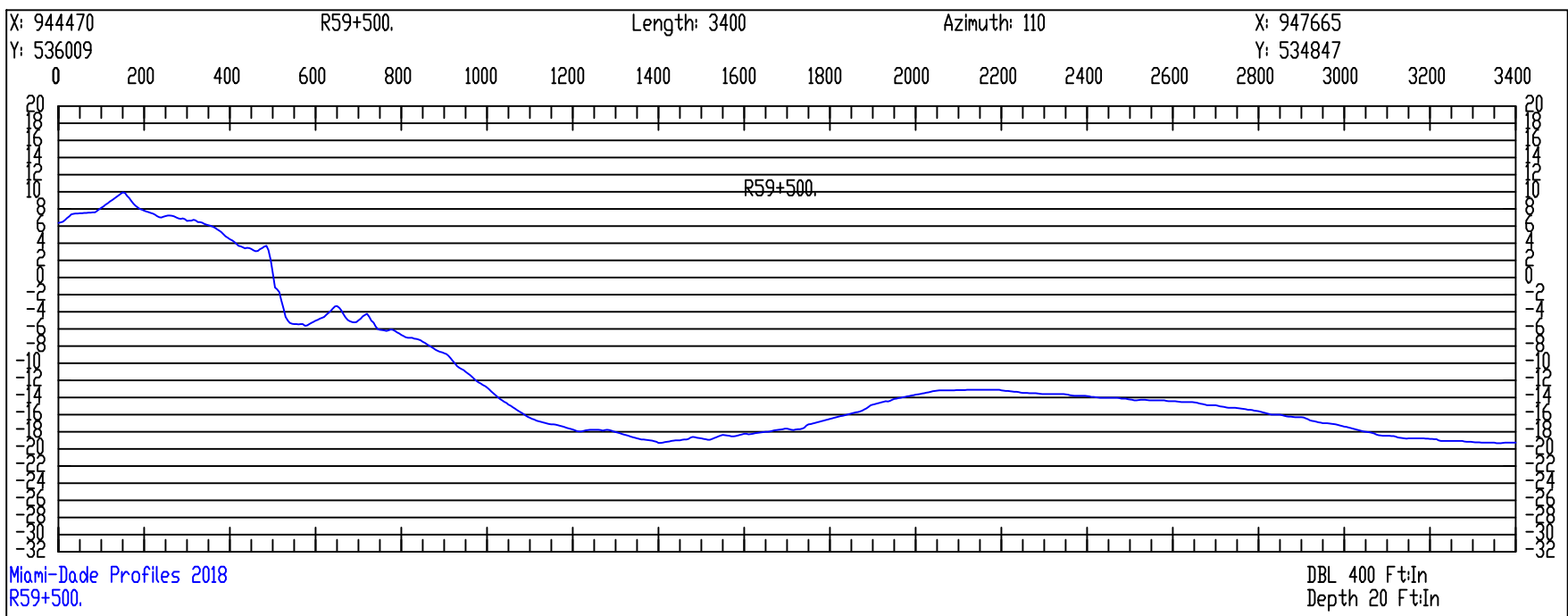
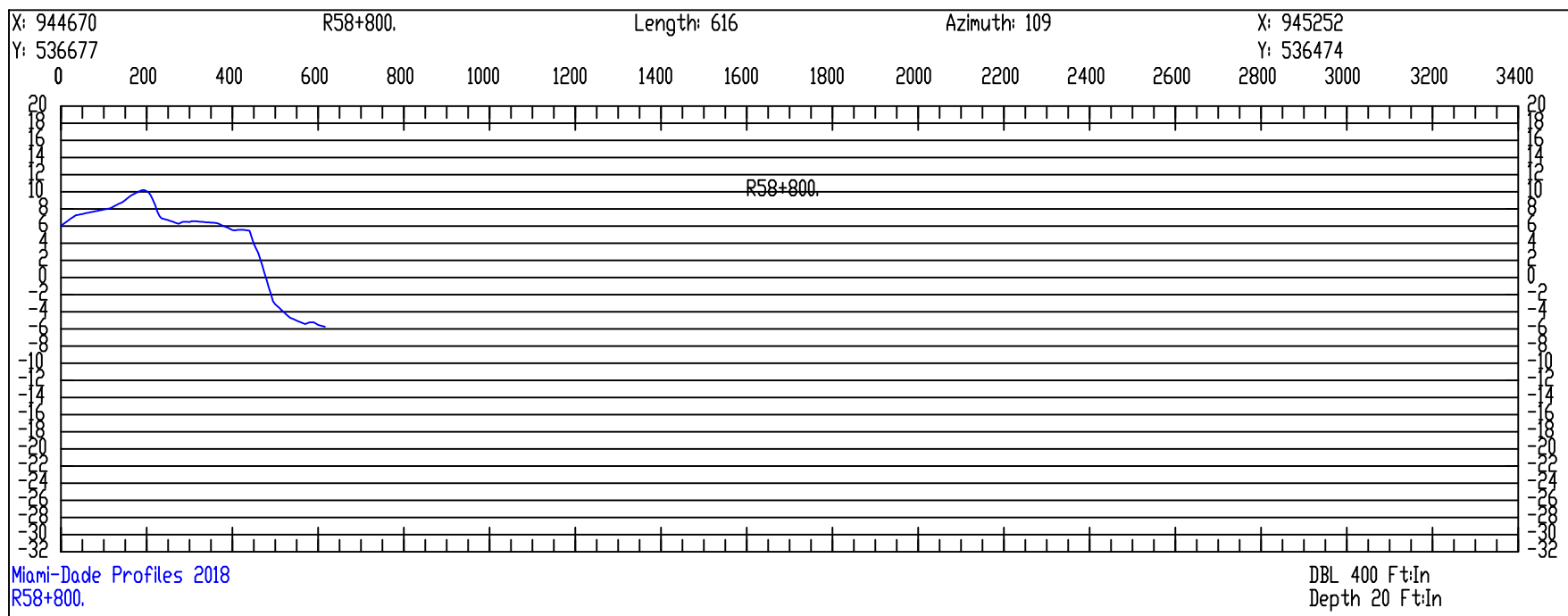
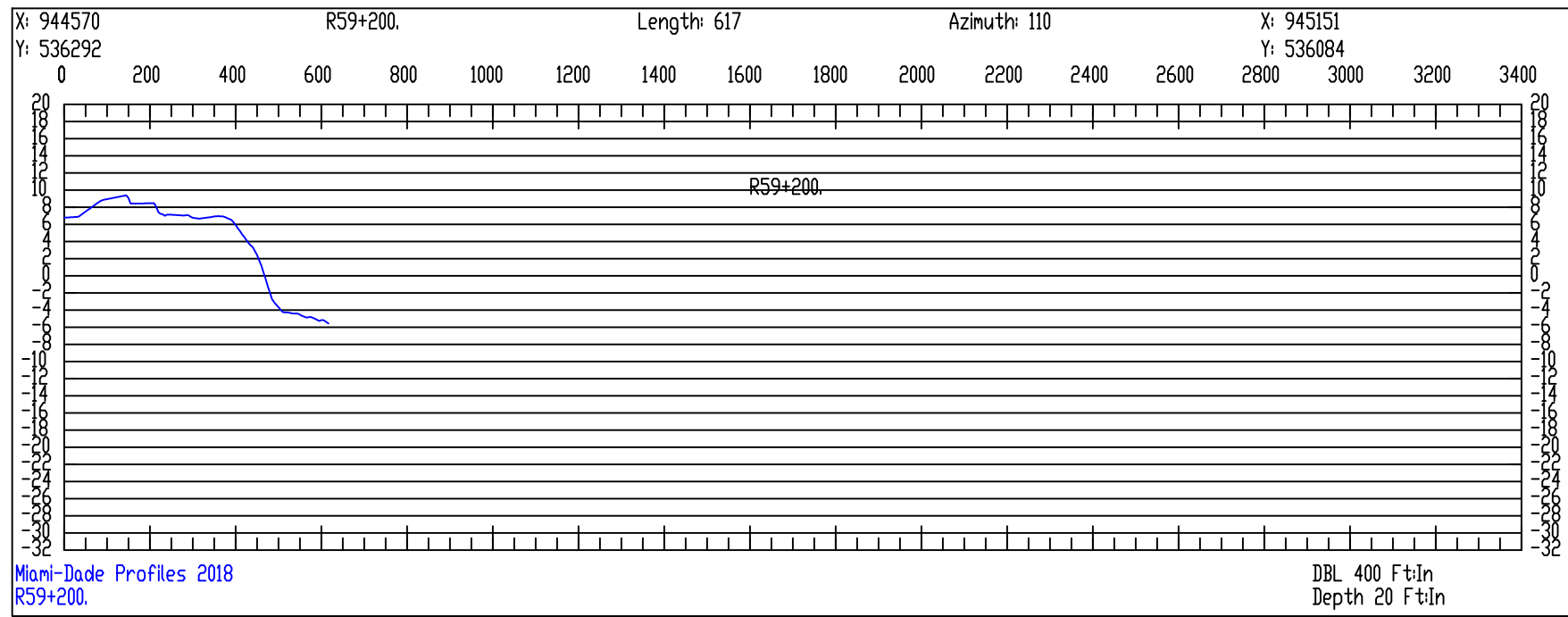
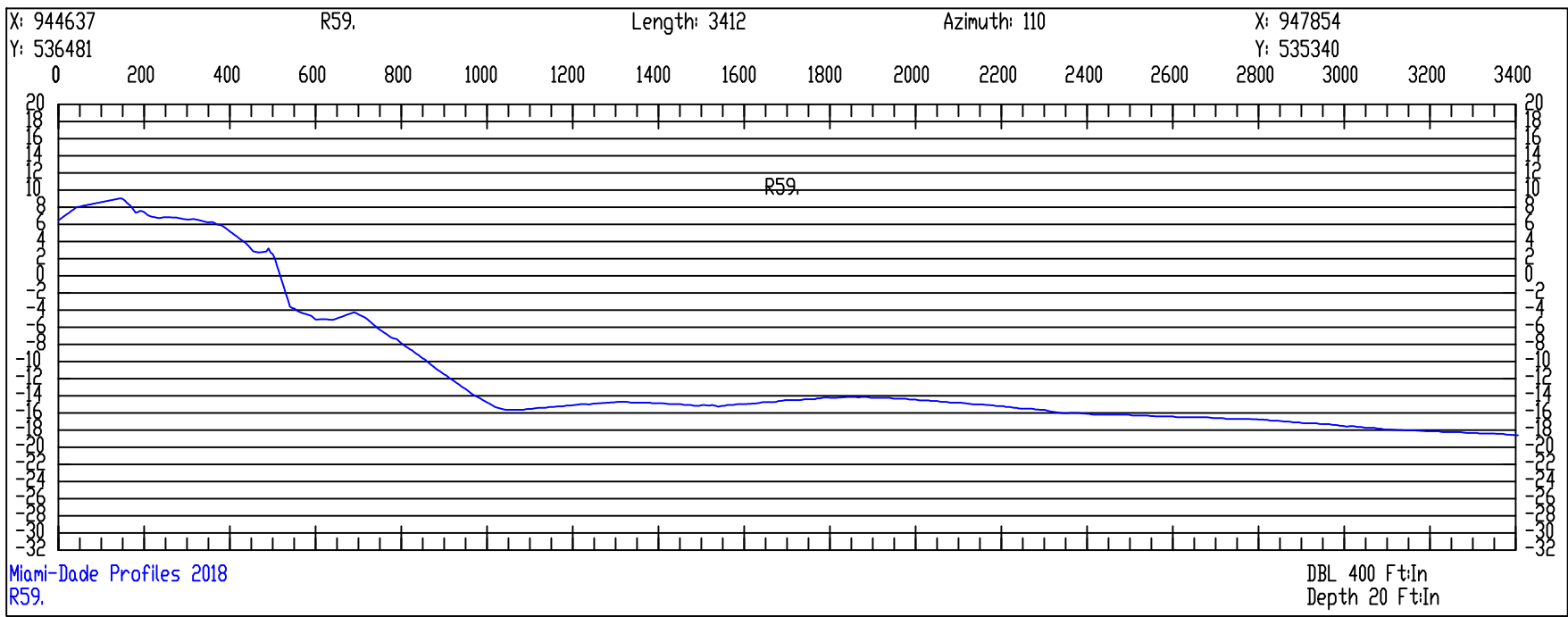
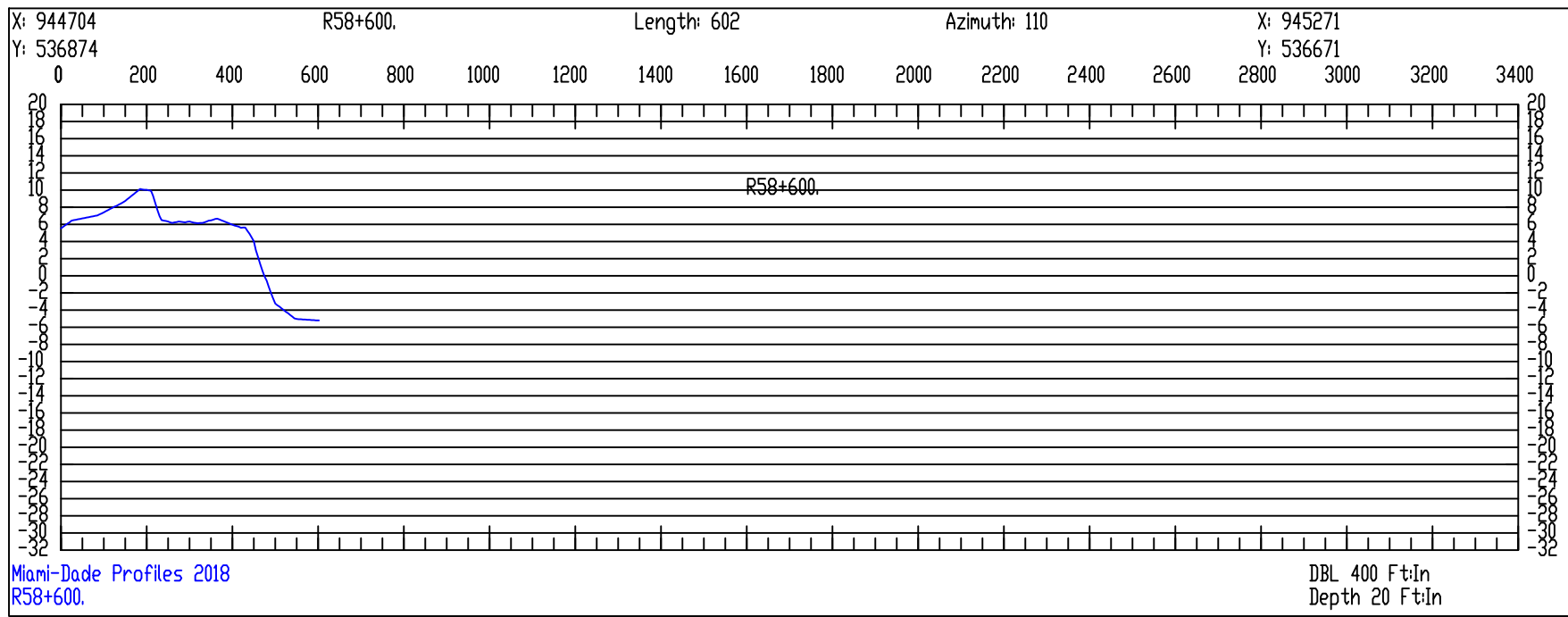
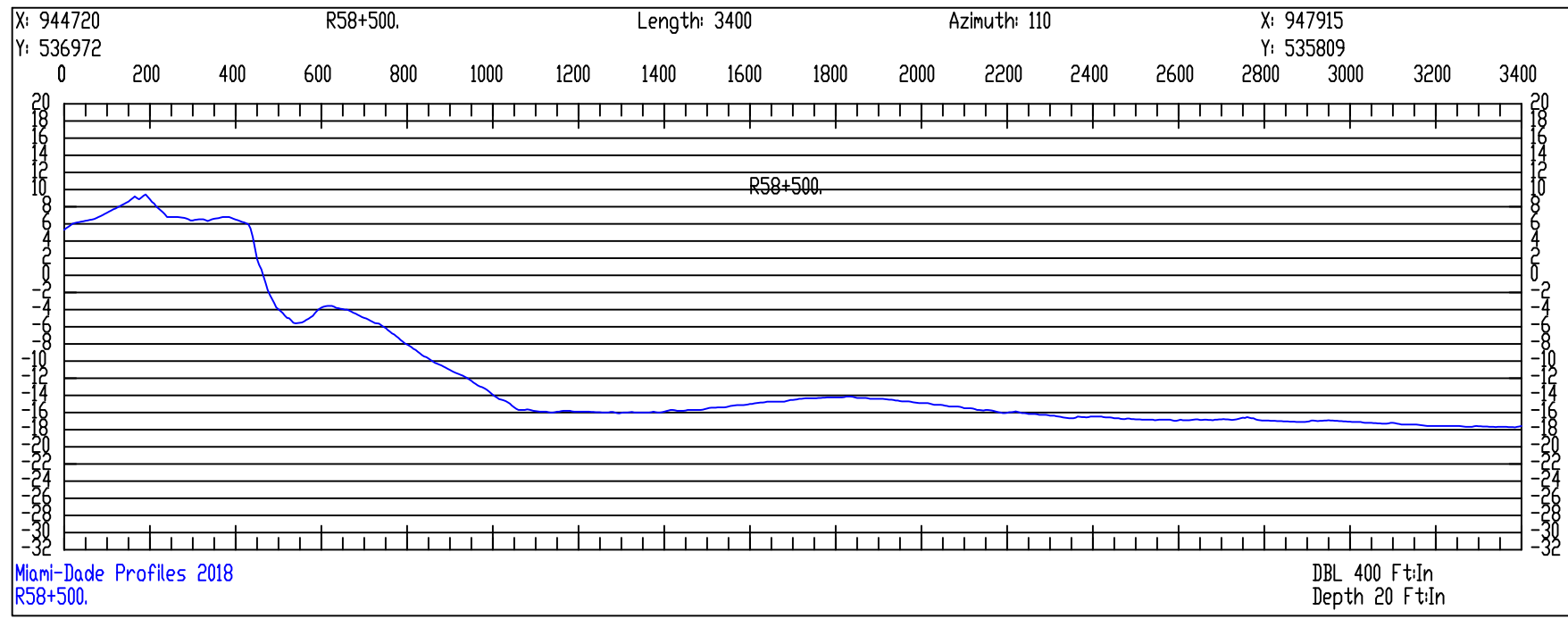
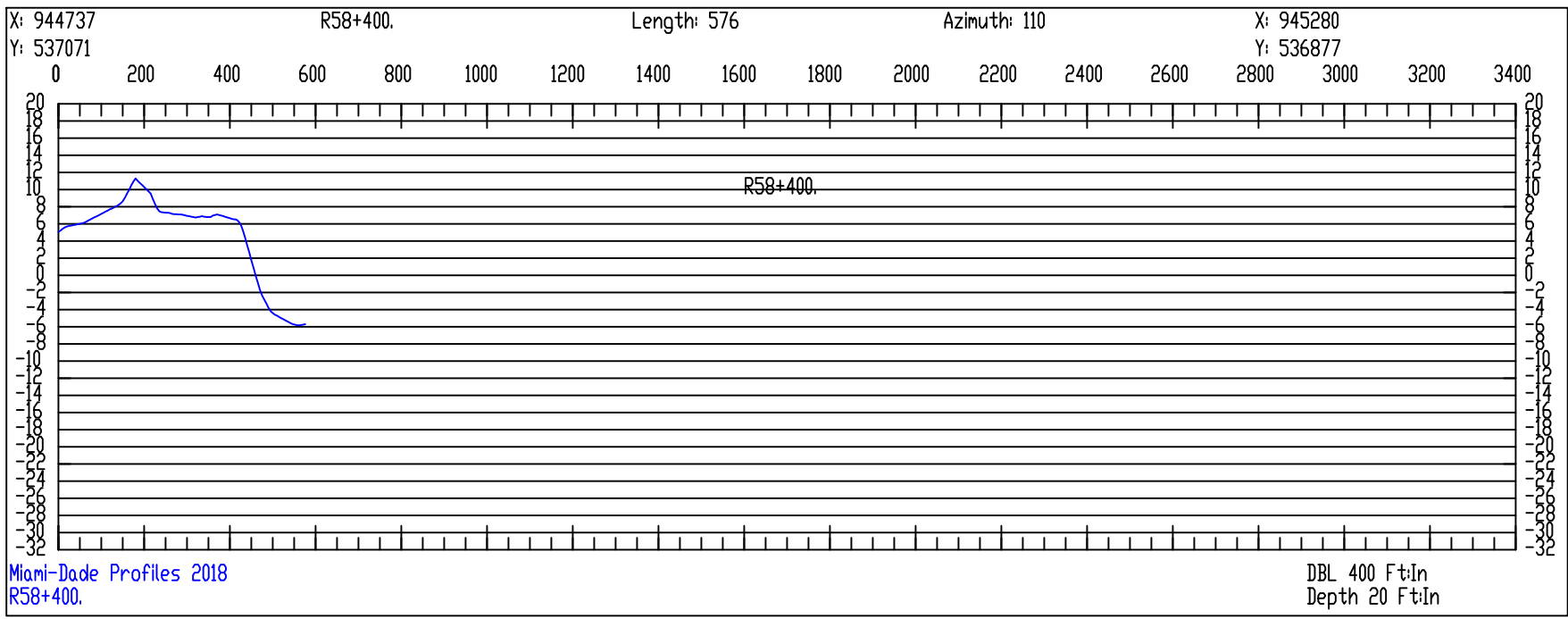
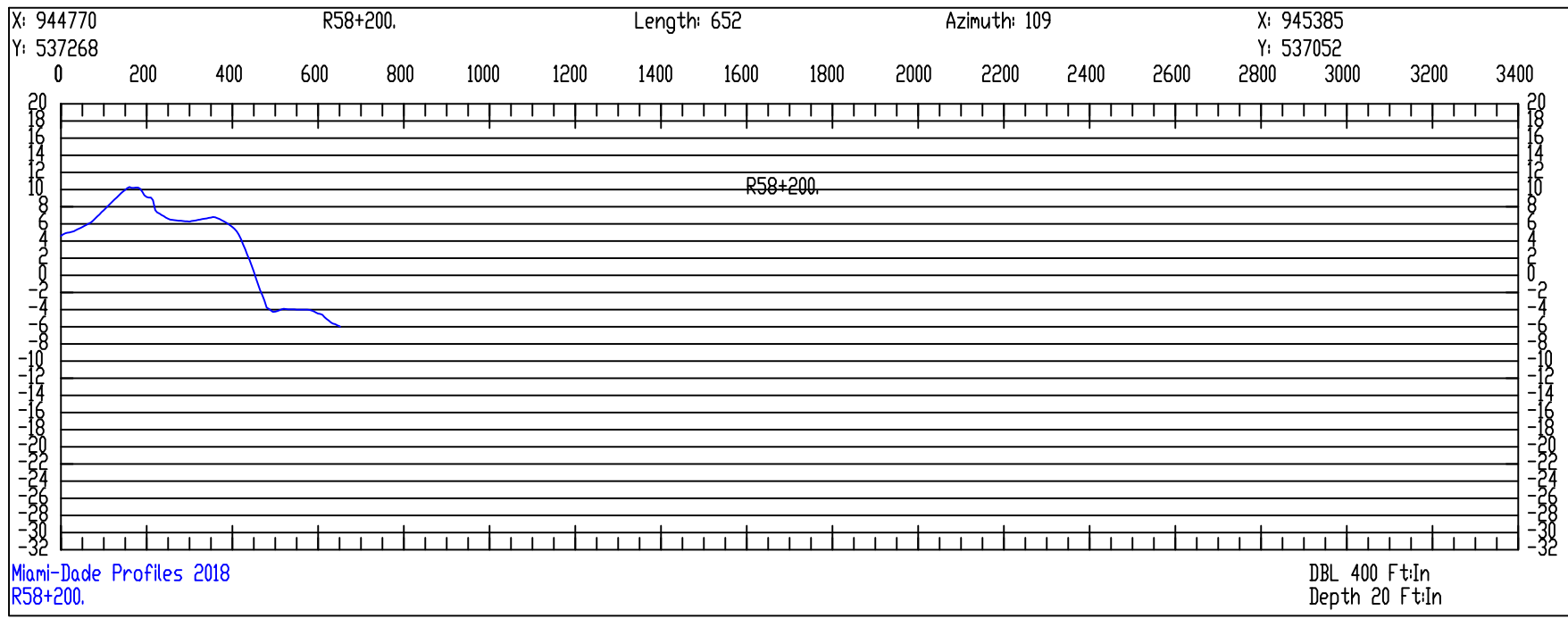
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8 OF 15

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MONUMENTS R58+400 TO R60+200

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PROJECT

2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE

TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION

OHS JOB NO: 18-017

RELEASE DATE: OCTOBER 15, 2018

DRAWN BY: JE

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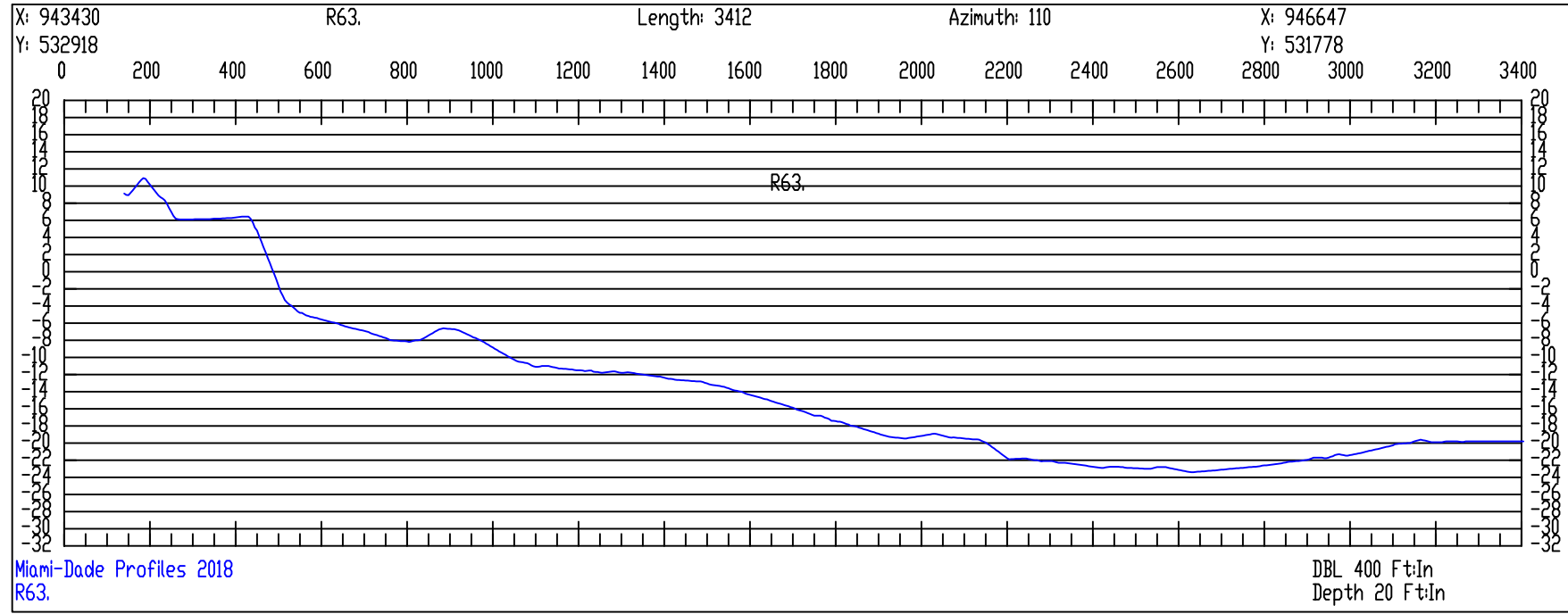
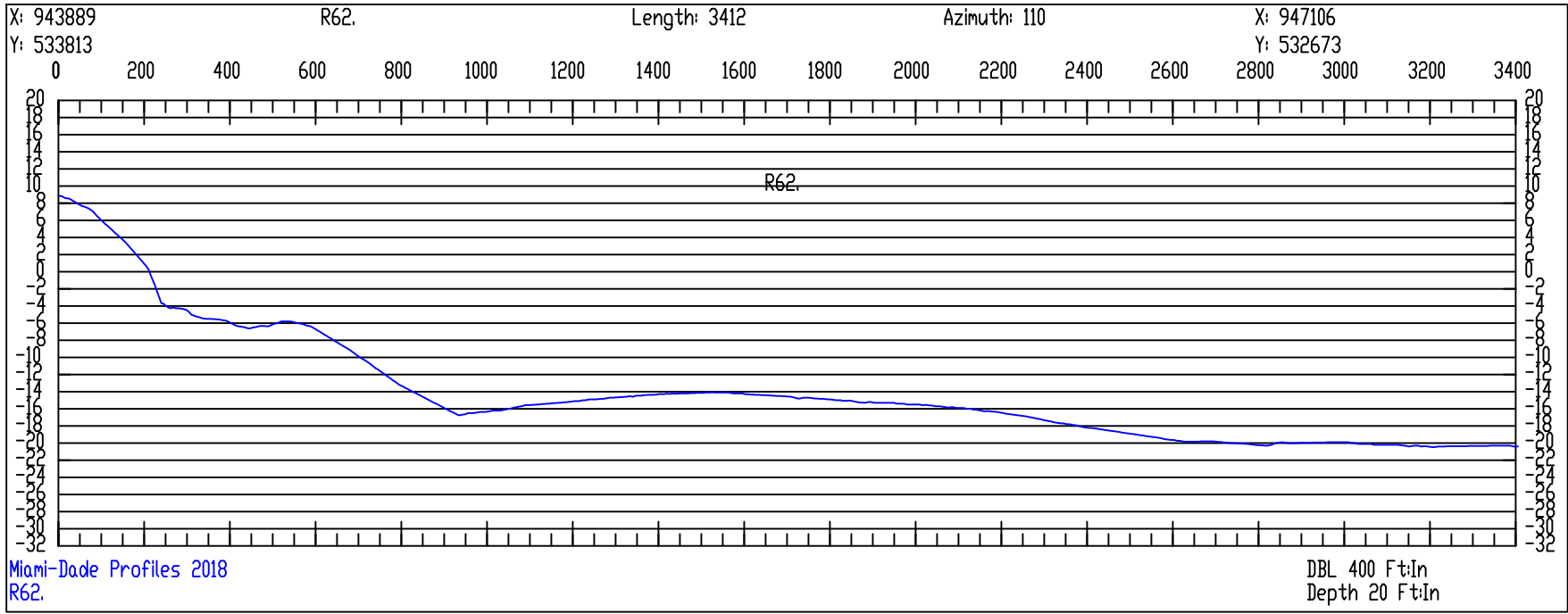
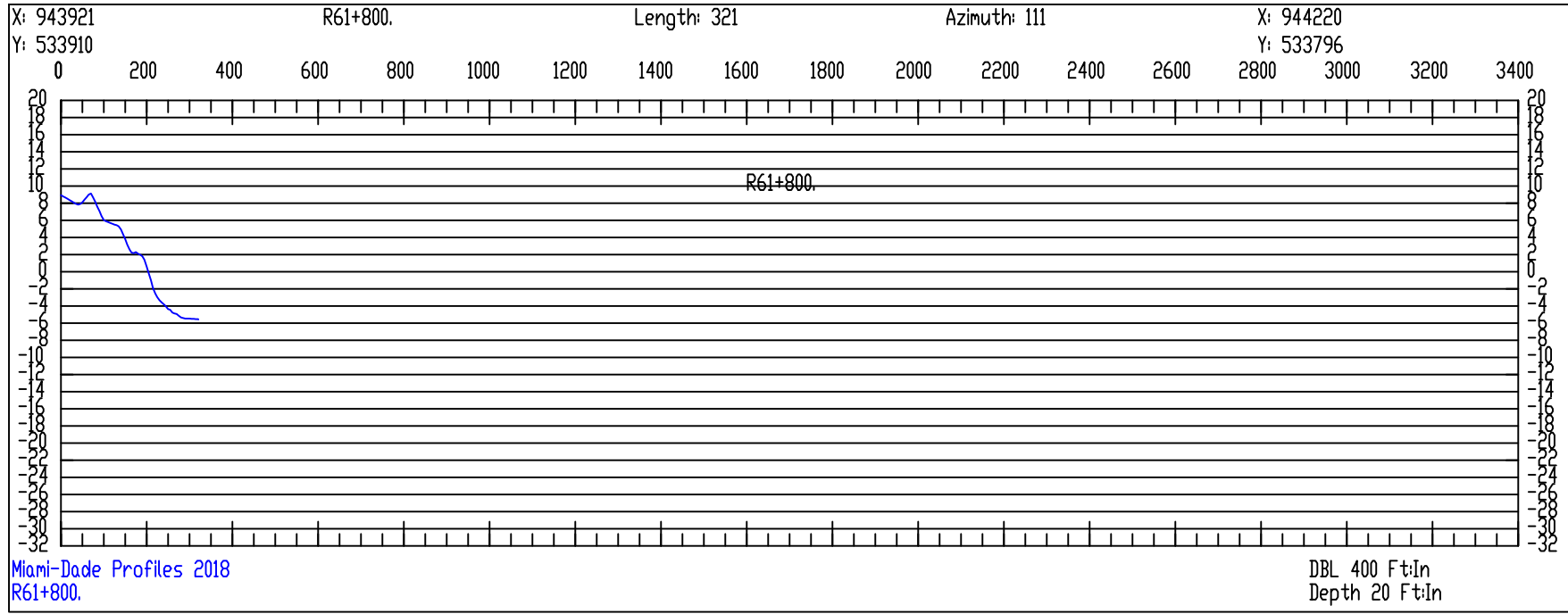
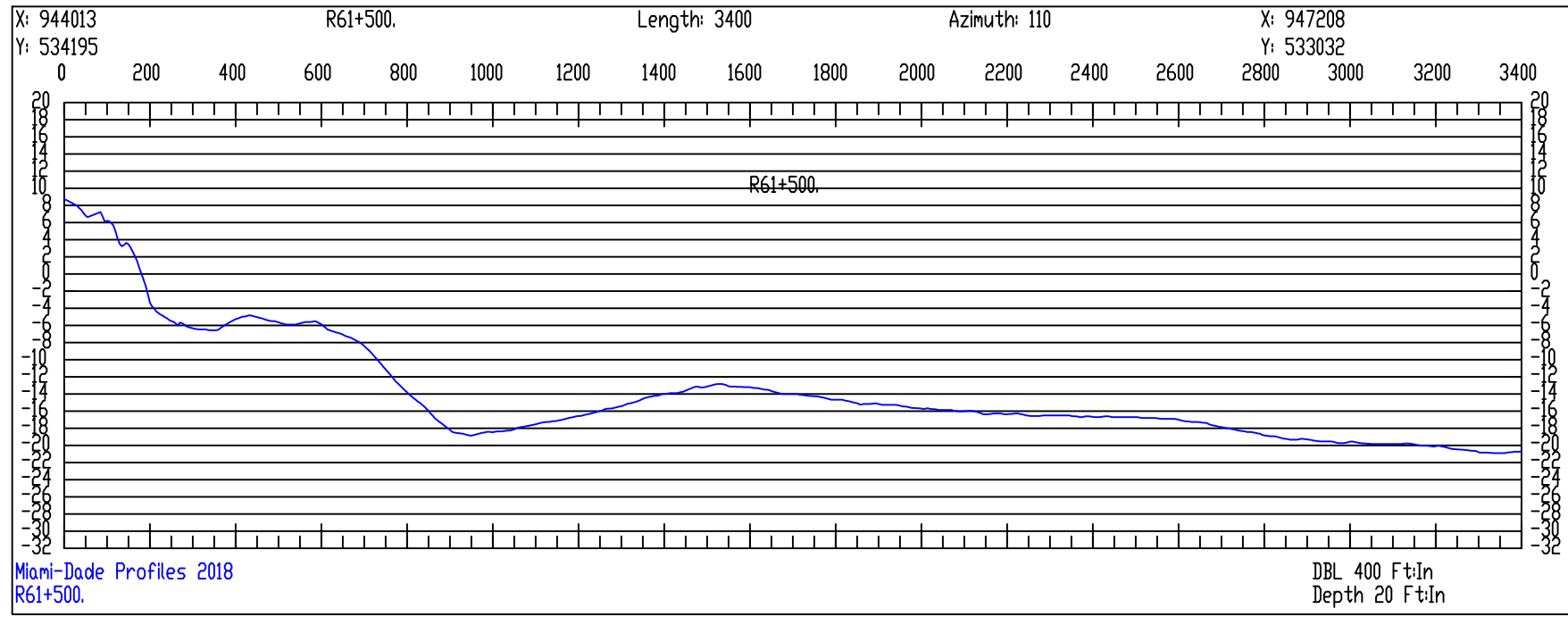
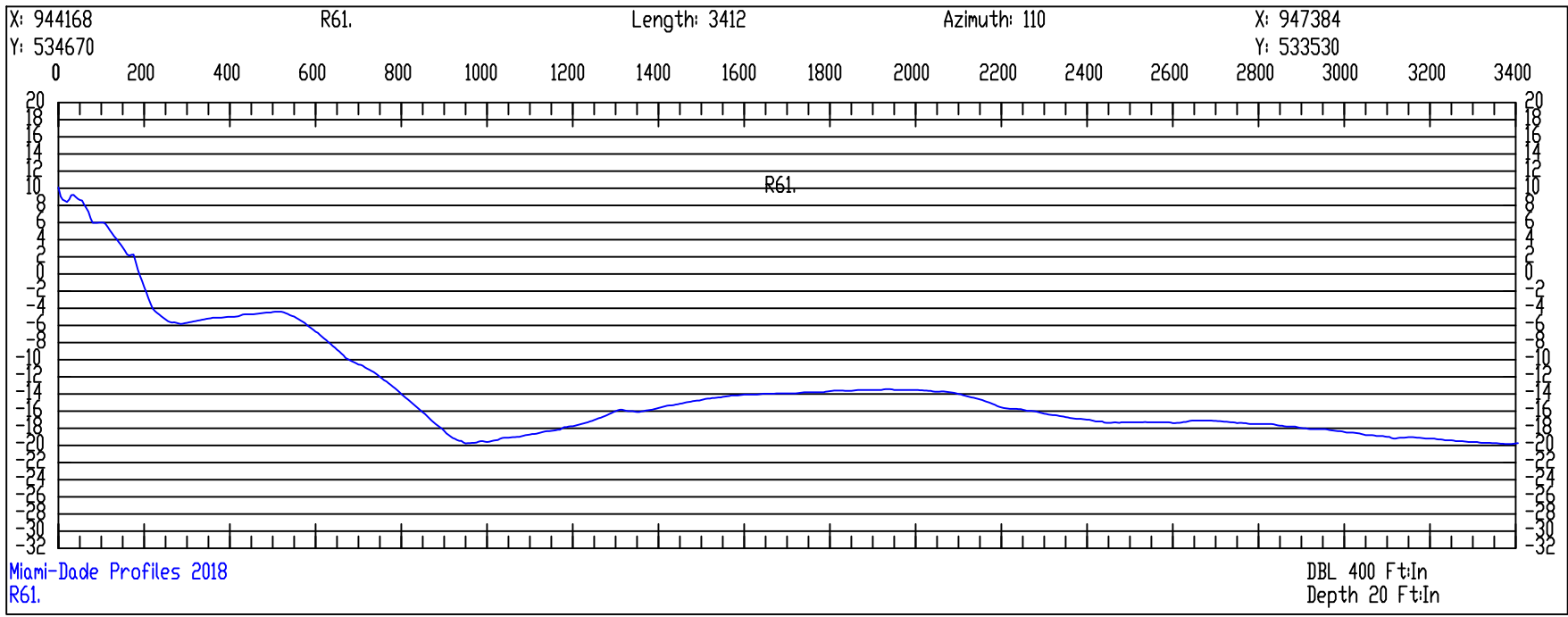
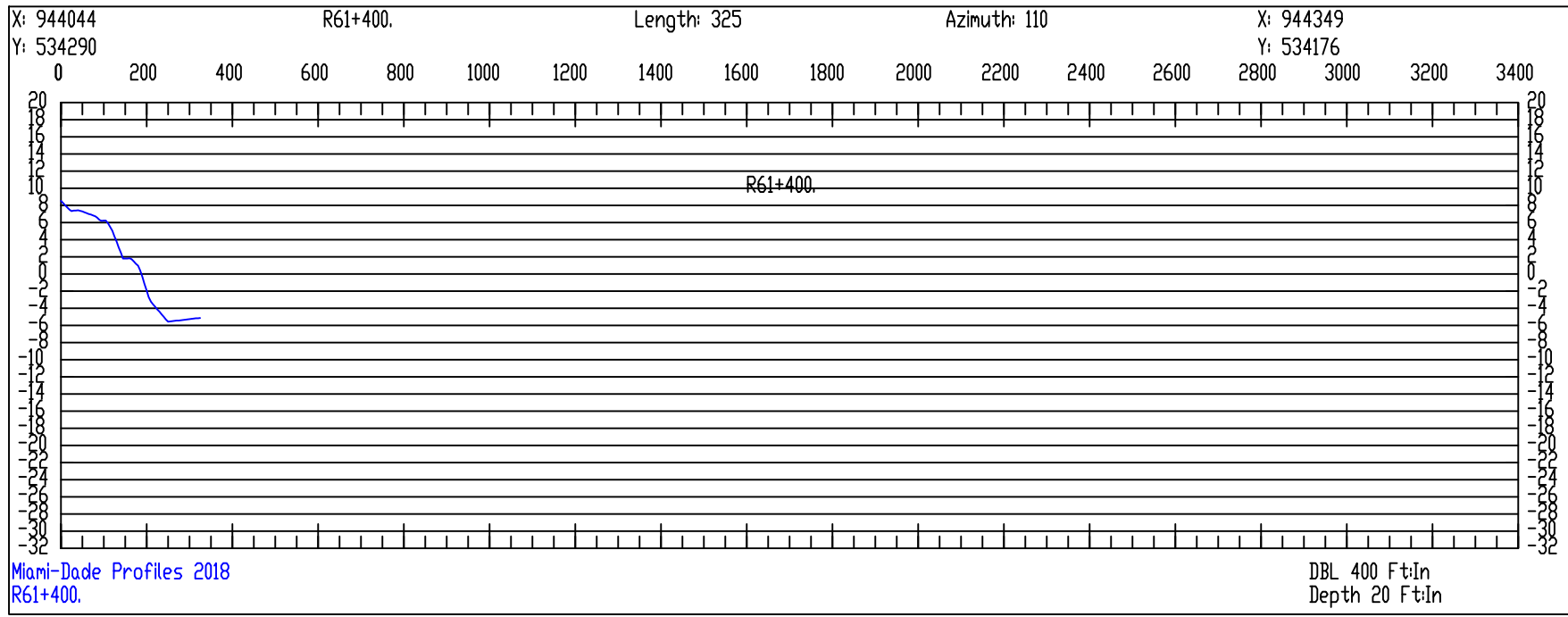
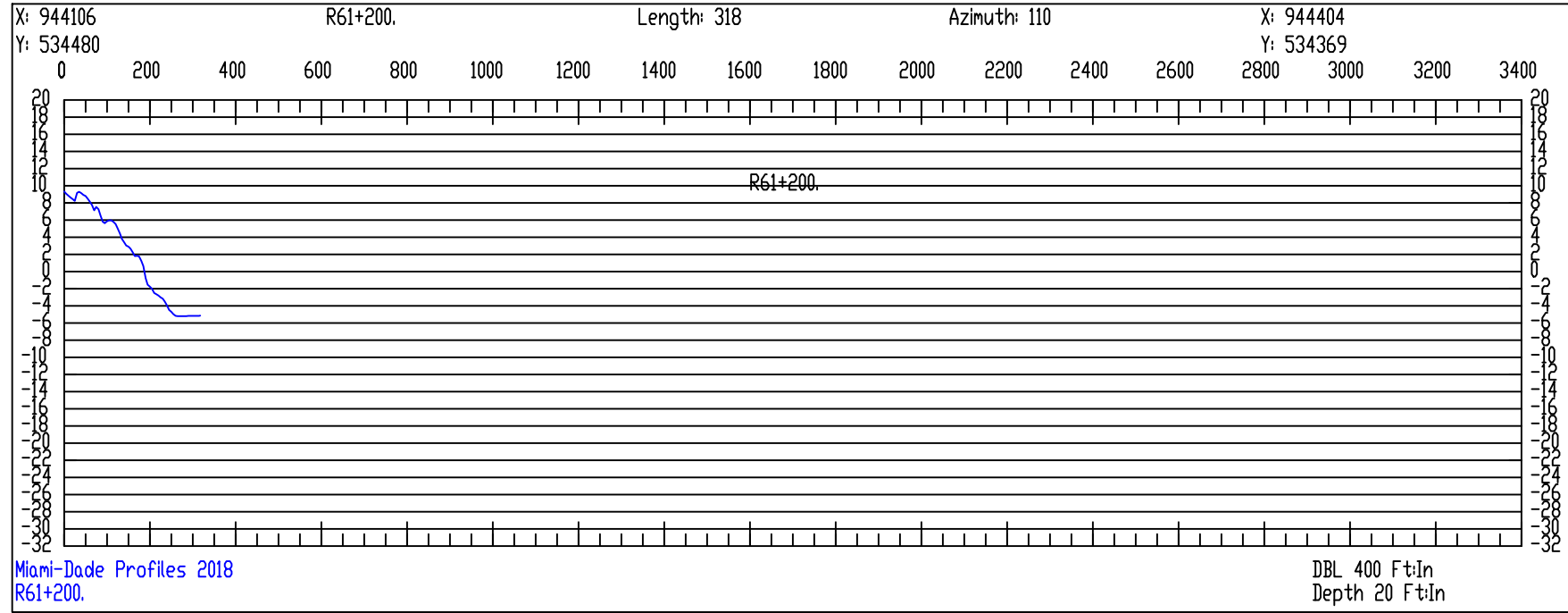
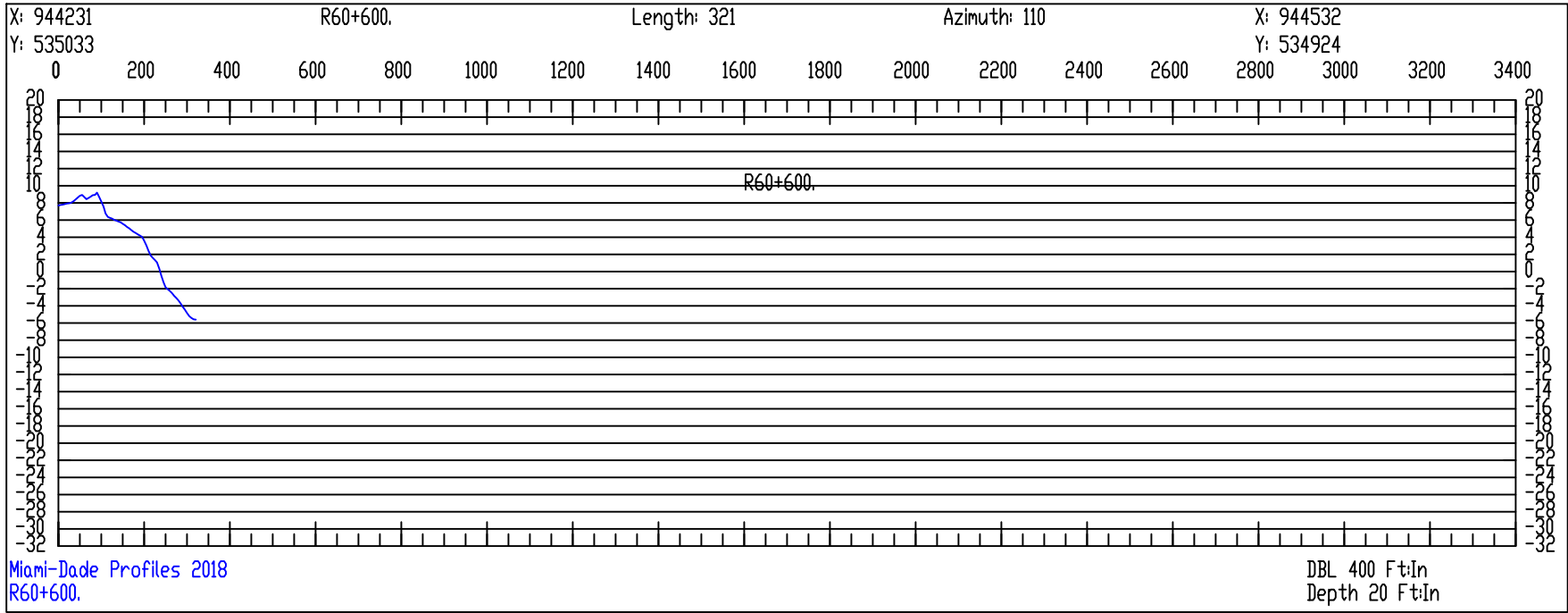
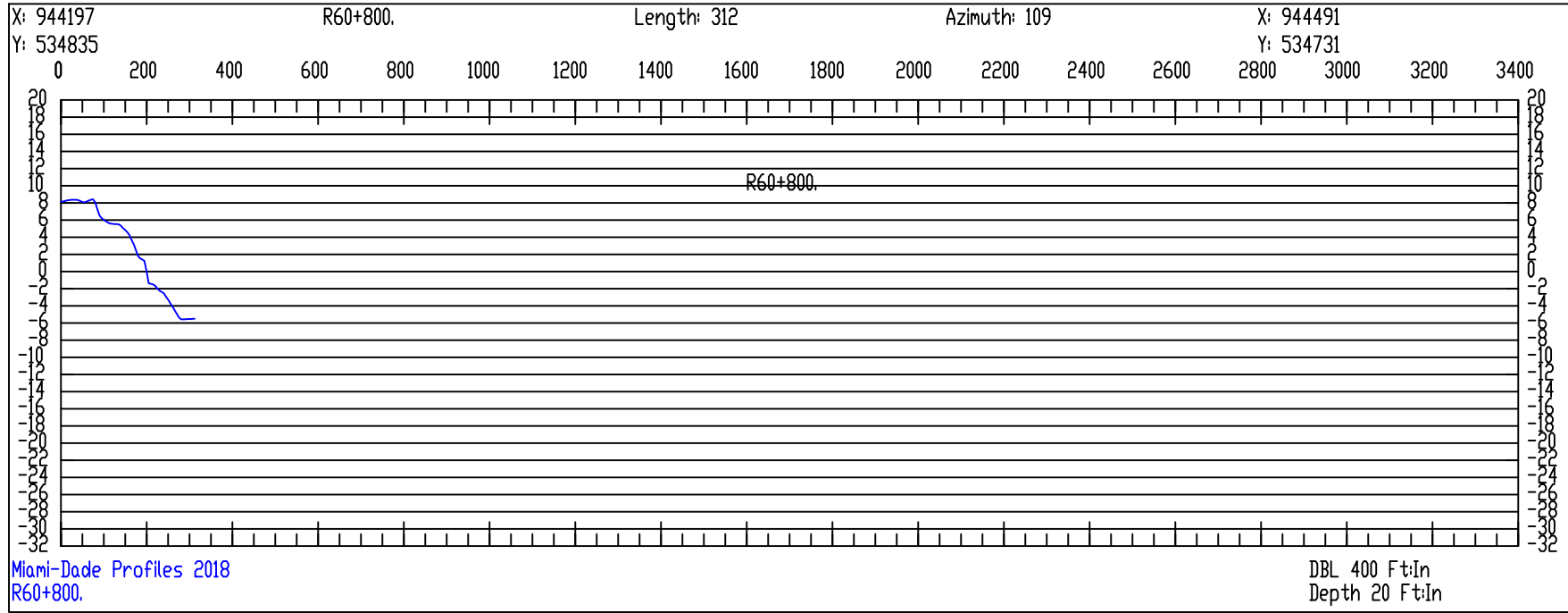
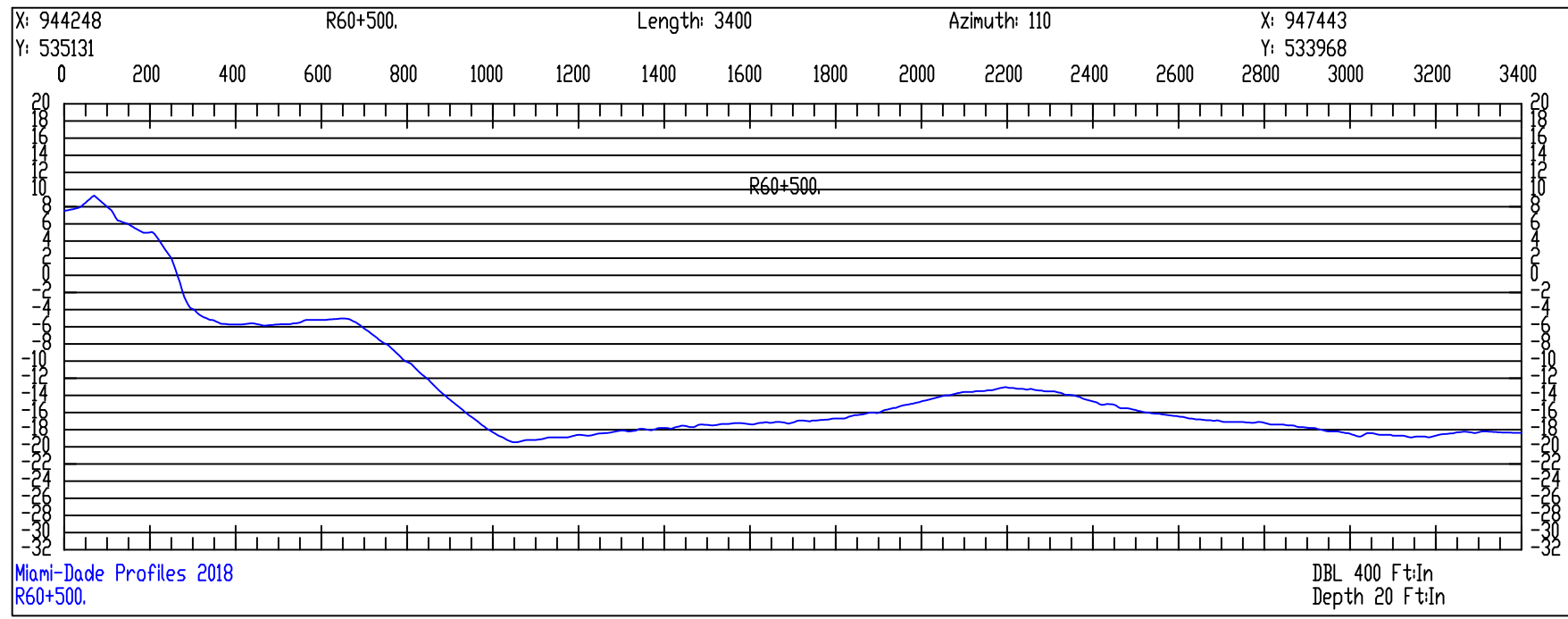
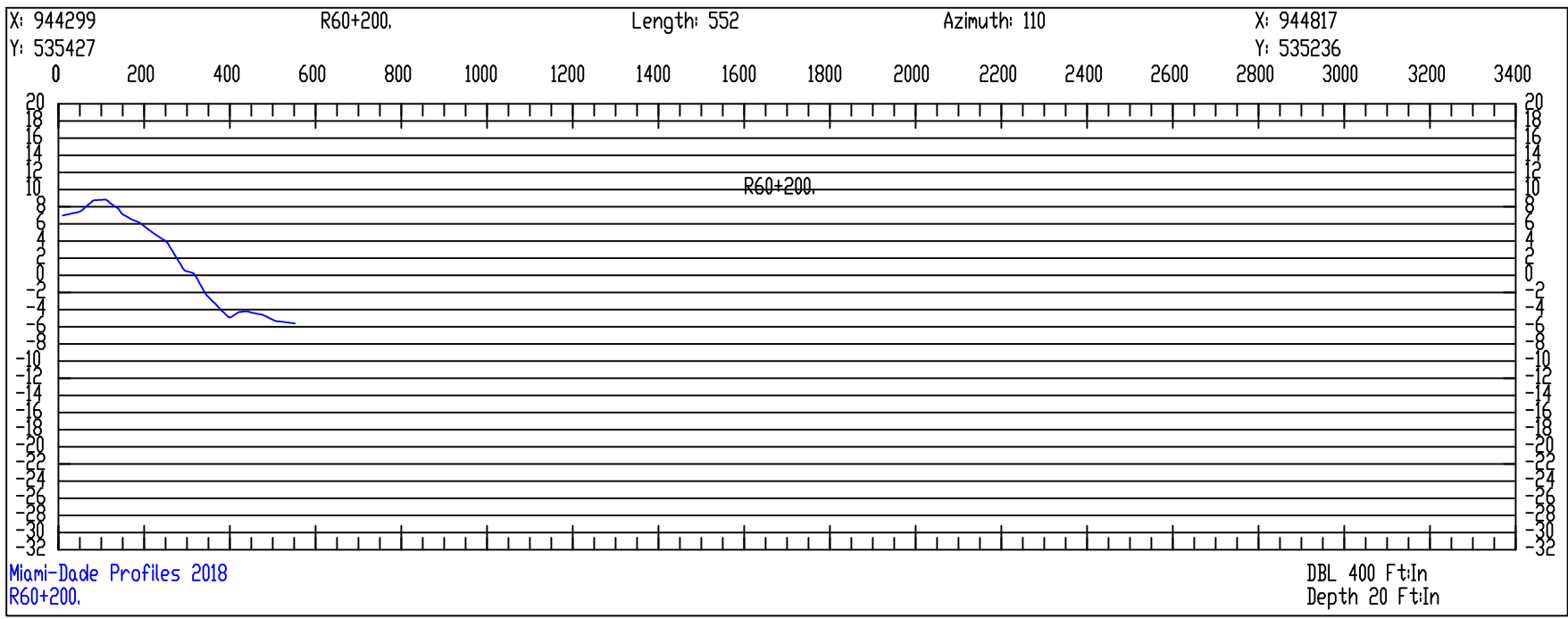
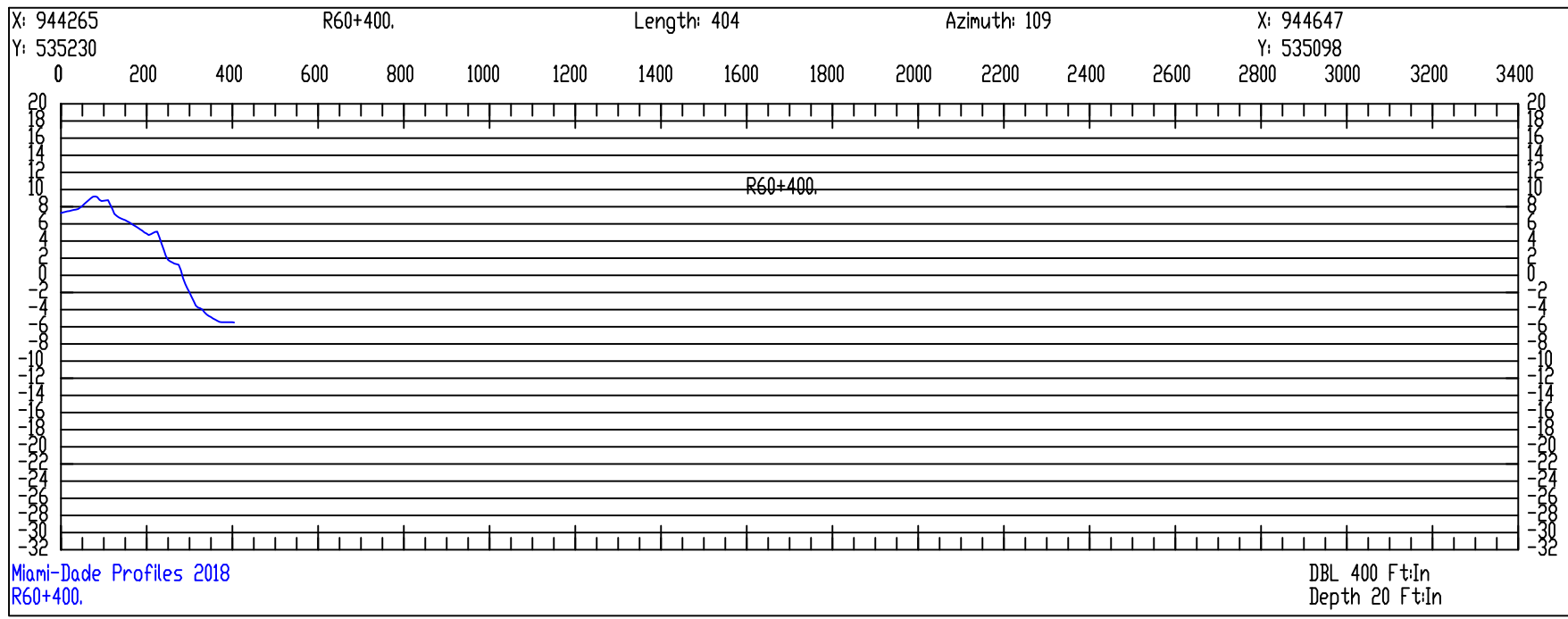
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PAGE

9 OF 15

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MONUMENTS R60+400 TO R63



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TIMOTHY M. MAYER, PSM
LICENSE #7022

SCALE
DBL 400 Ft: In | Depth 20 Ft: In



Olin Hydrographic Solutions, inc.
2900 Calusa St, Miami, Florida, 33133
16334 Port Dickenson, Jupiter, Florida, 33468
Consulting Engineering, Surveying & Mapping, and Environmental Services
Phone: (305) 619-2800 Fax: (305) 860-4411 LB # 7999 CA # 26050

PROJECT 2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

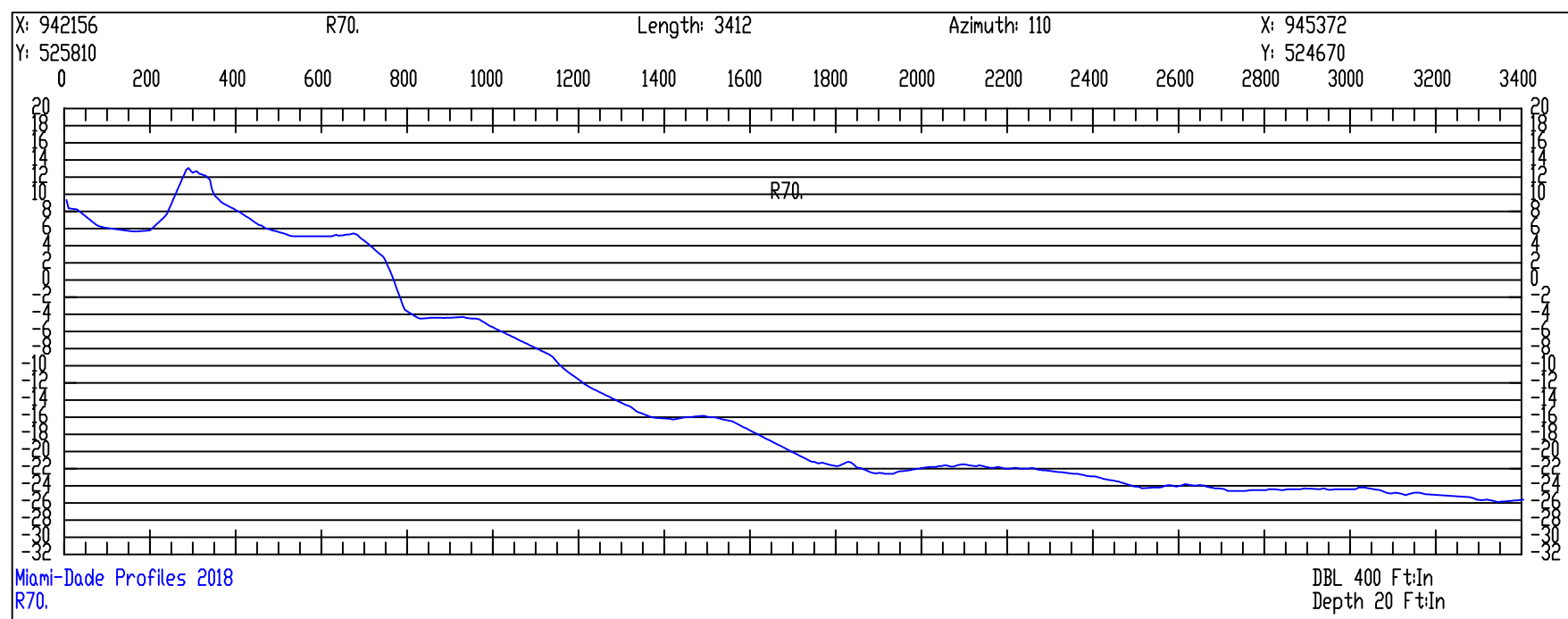
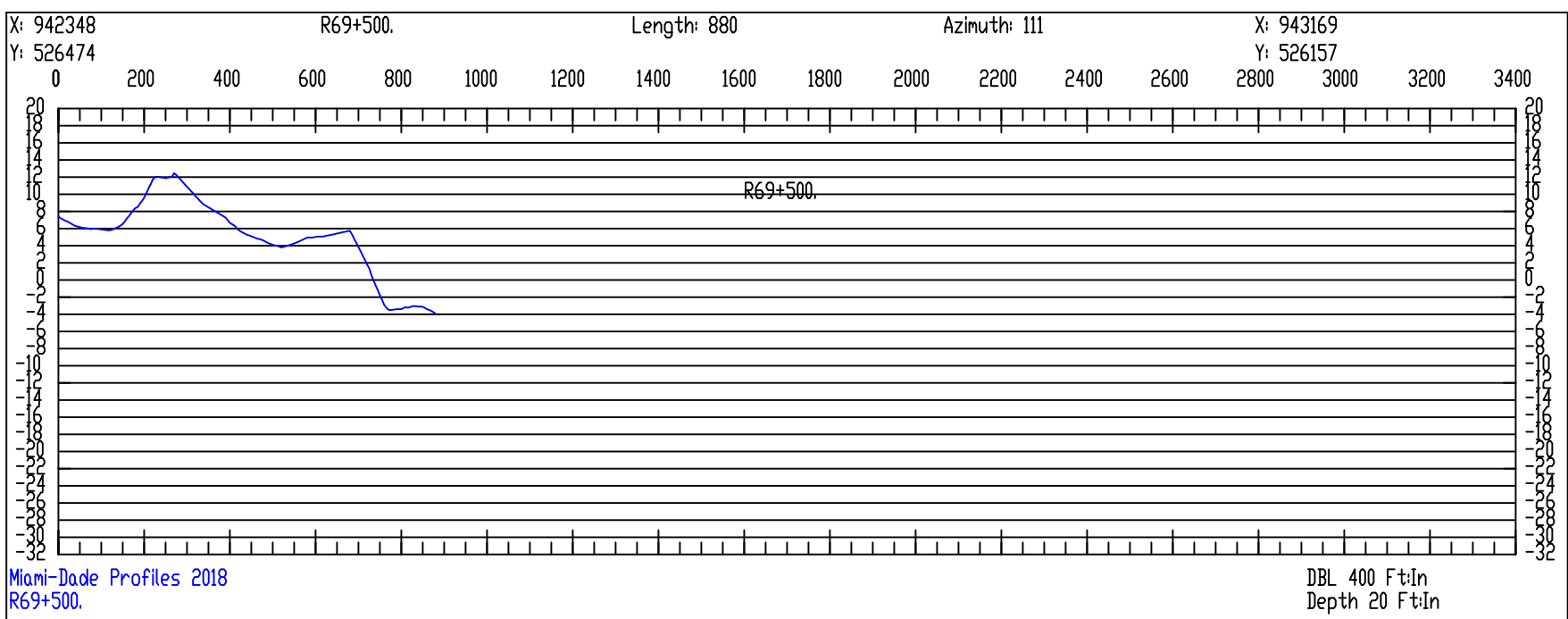
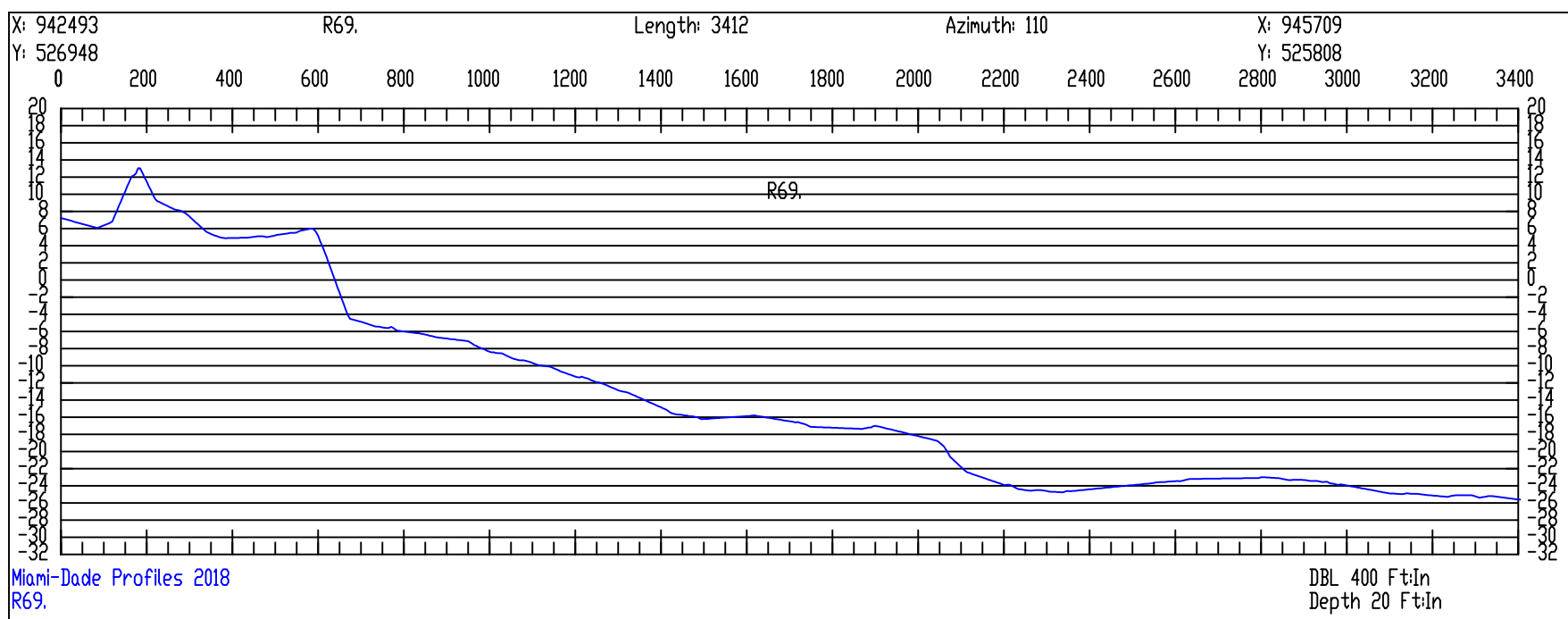
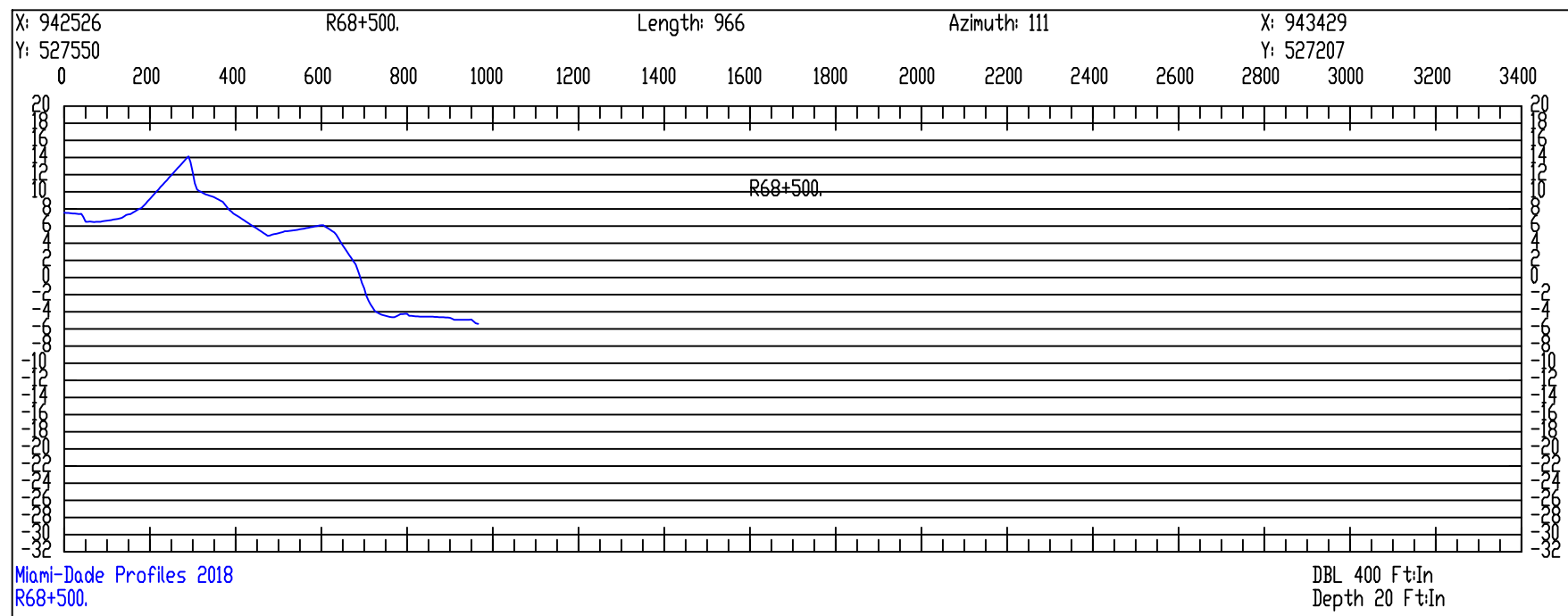
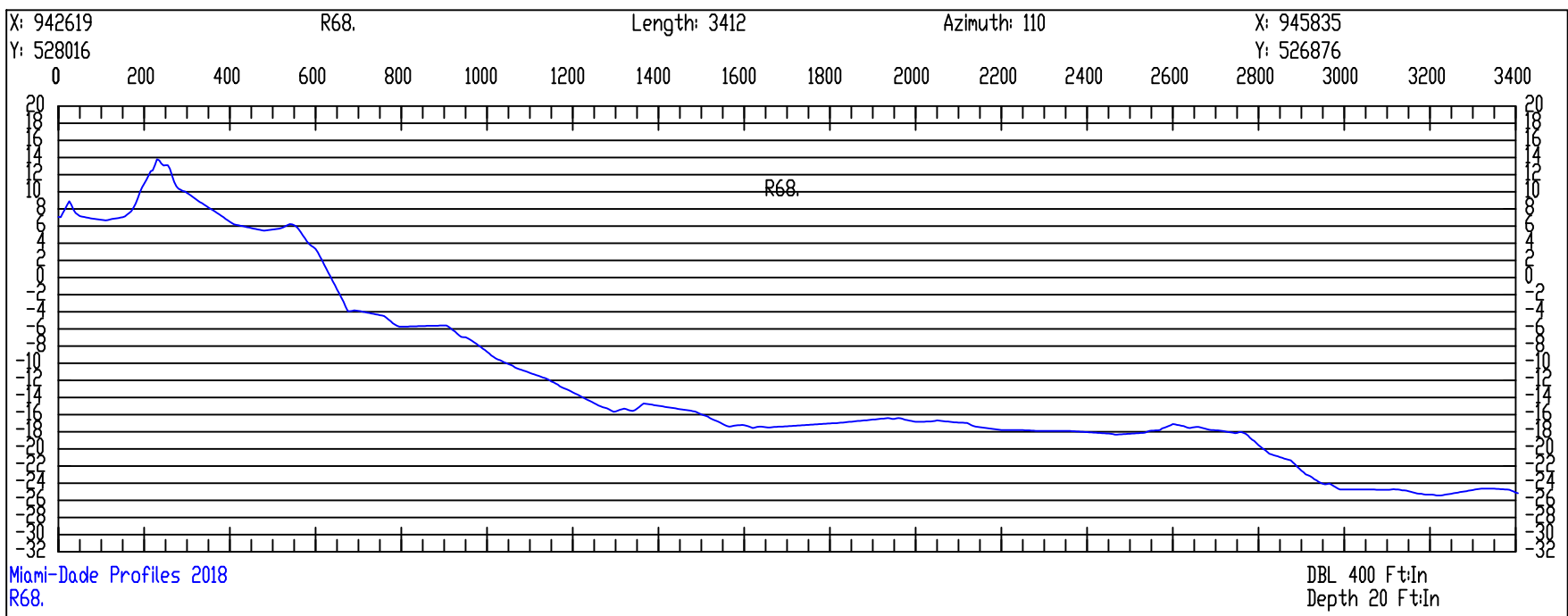
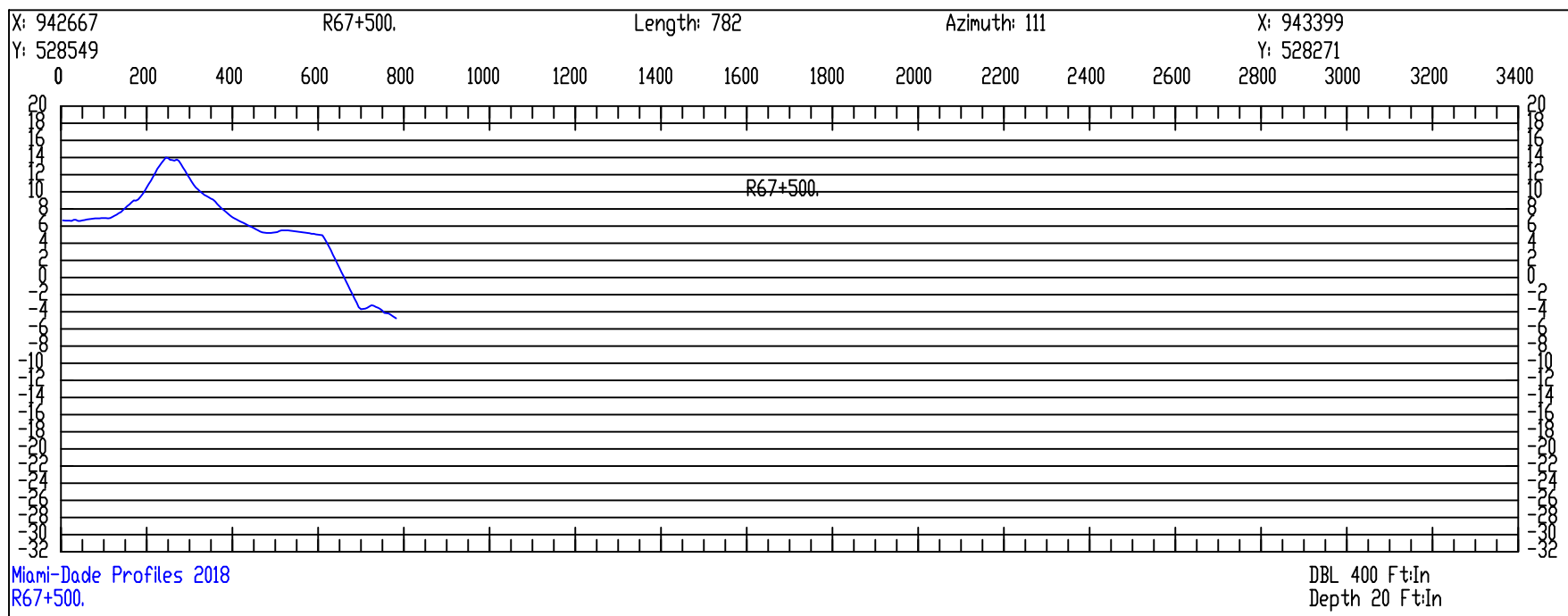
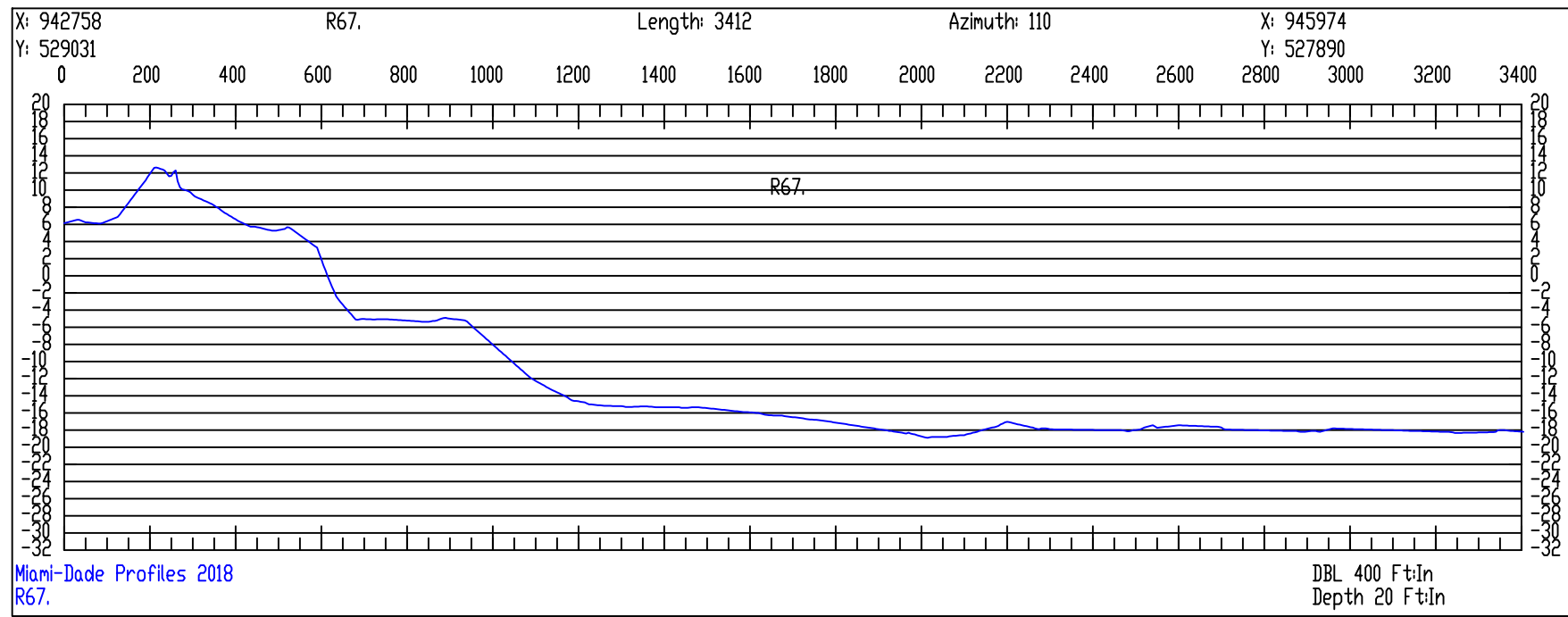
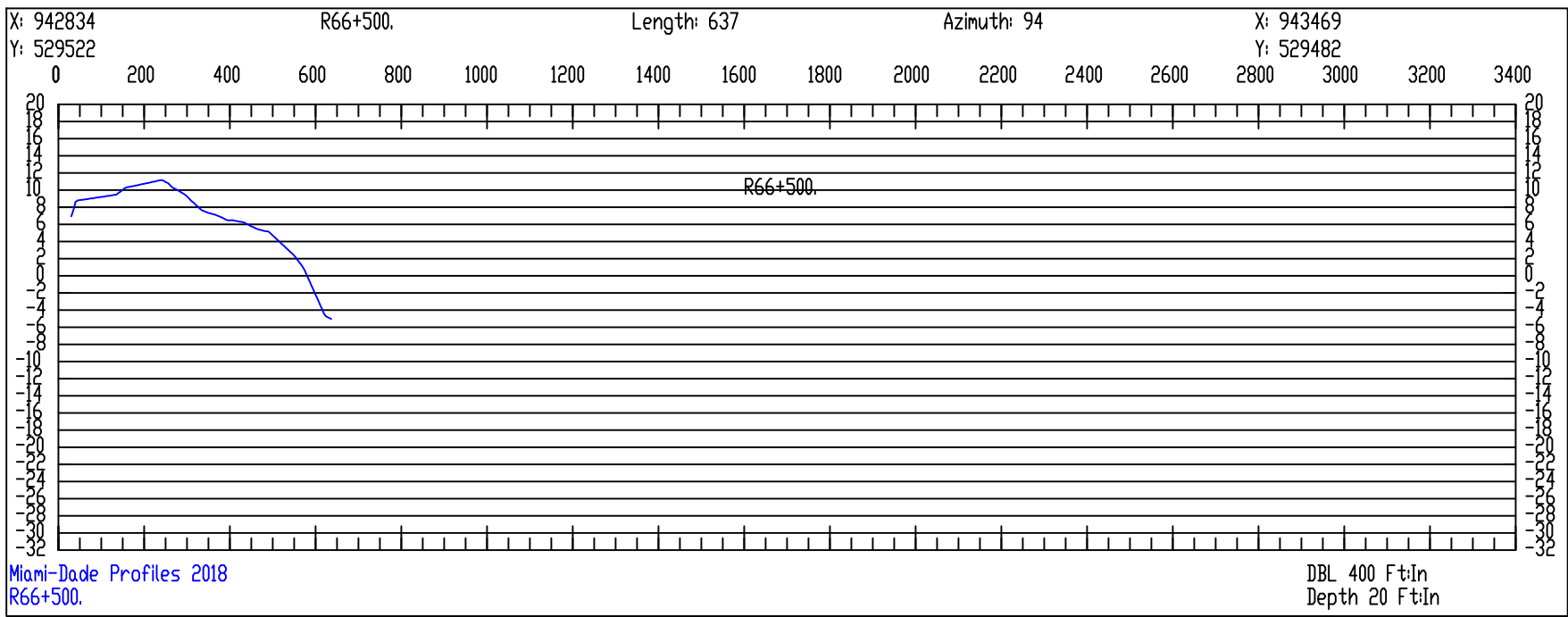
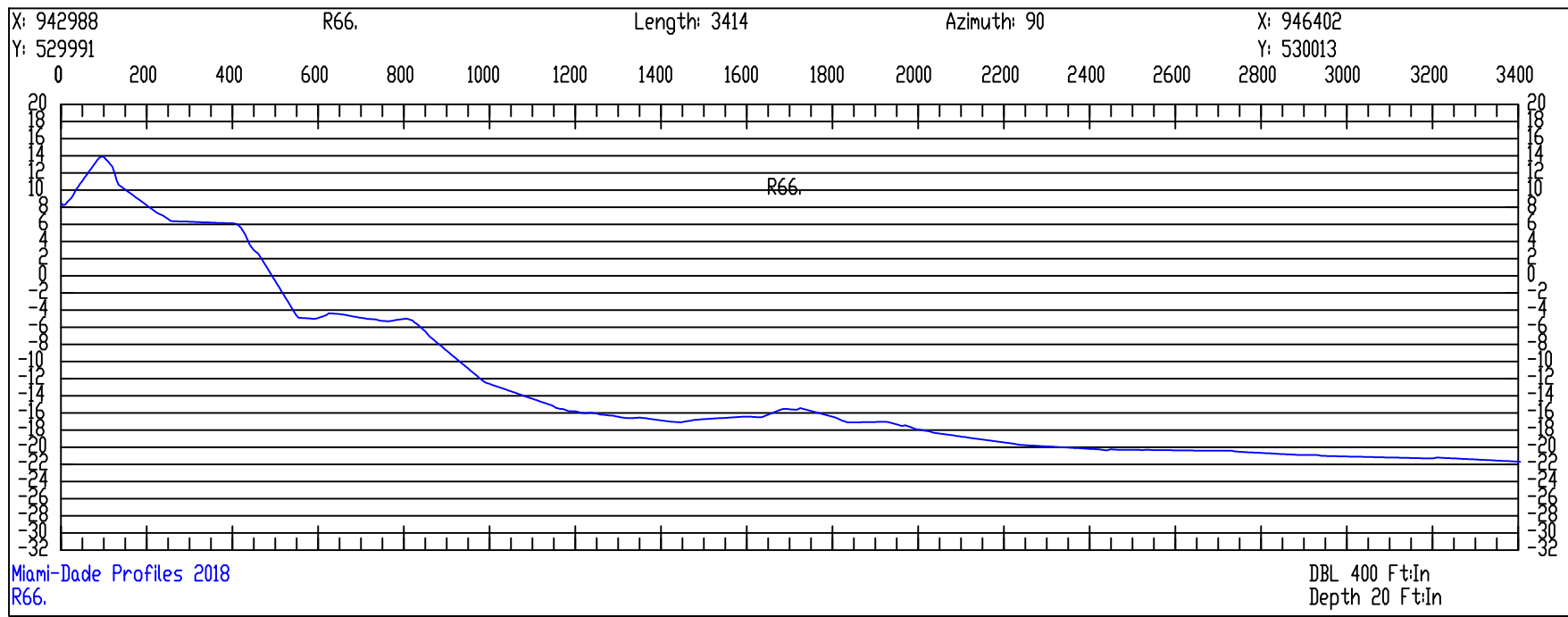
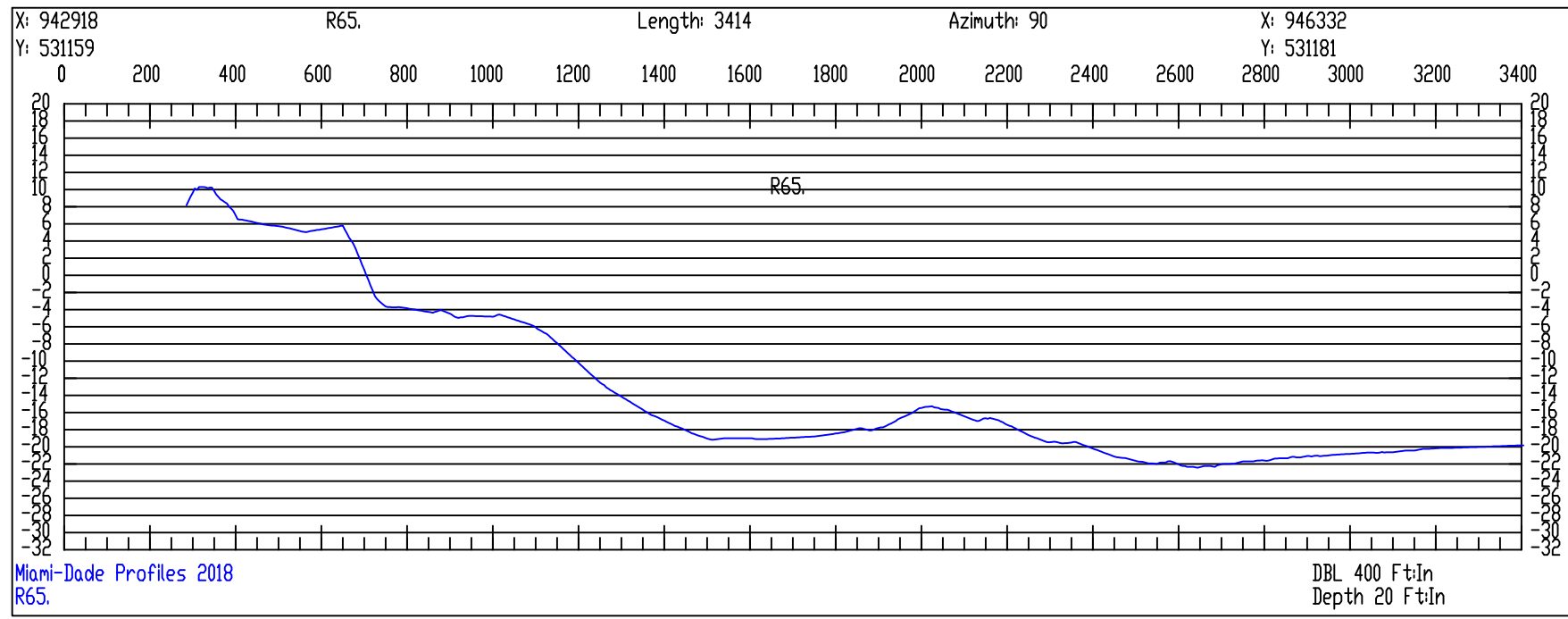
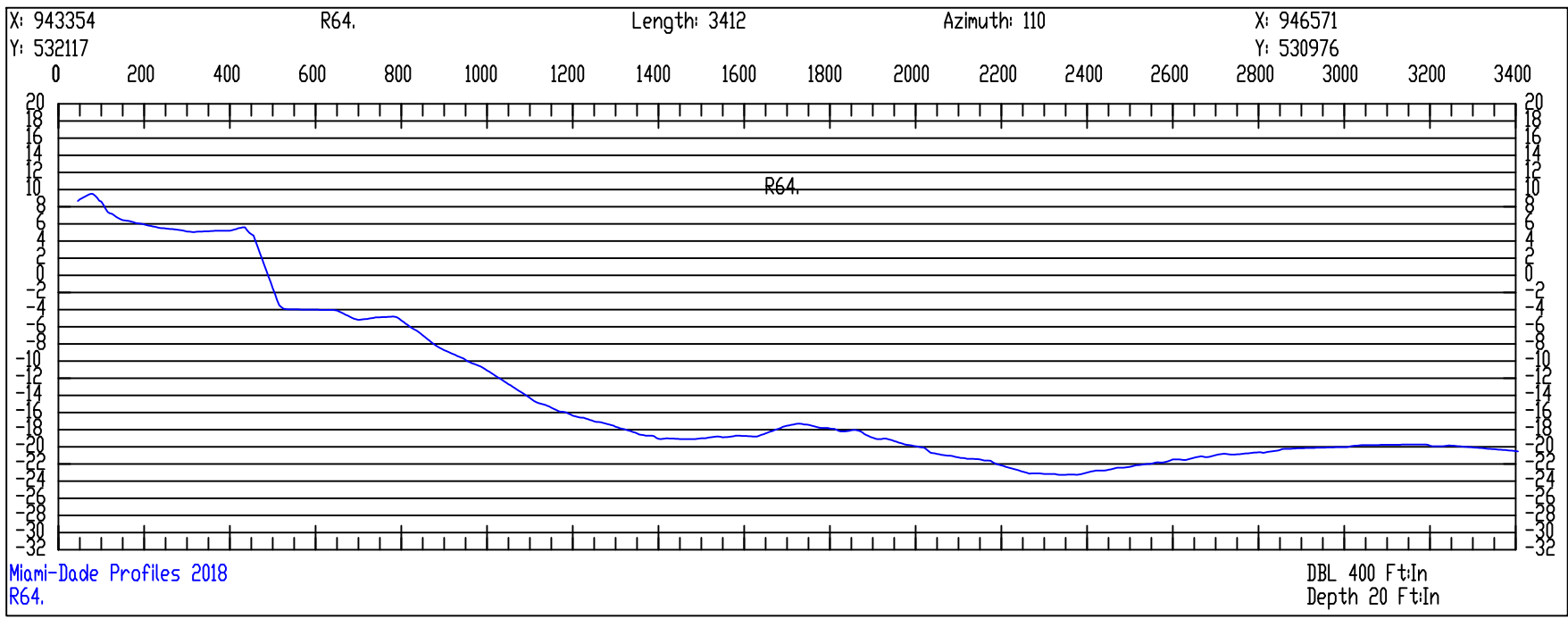
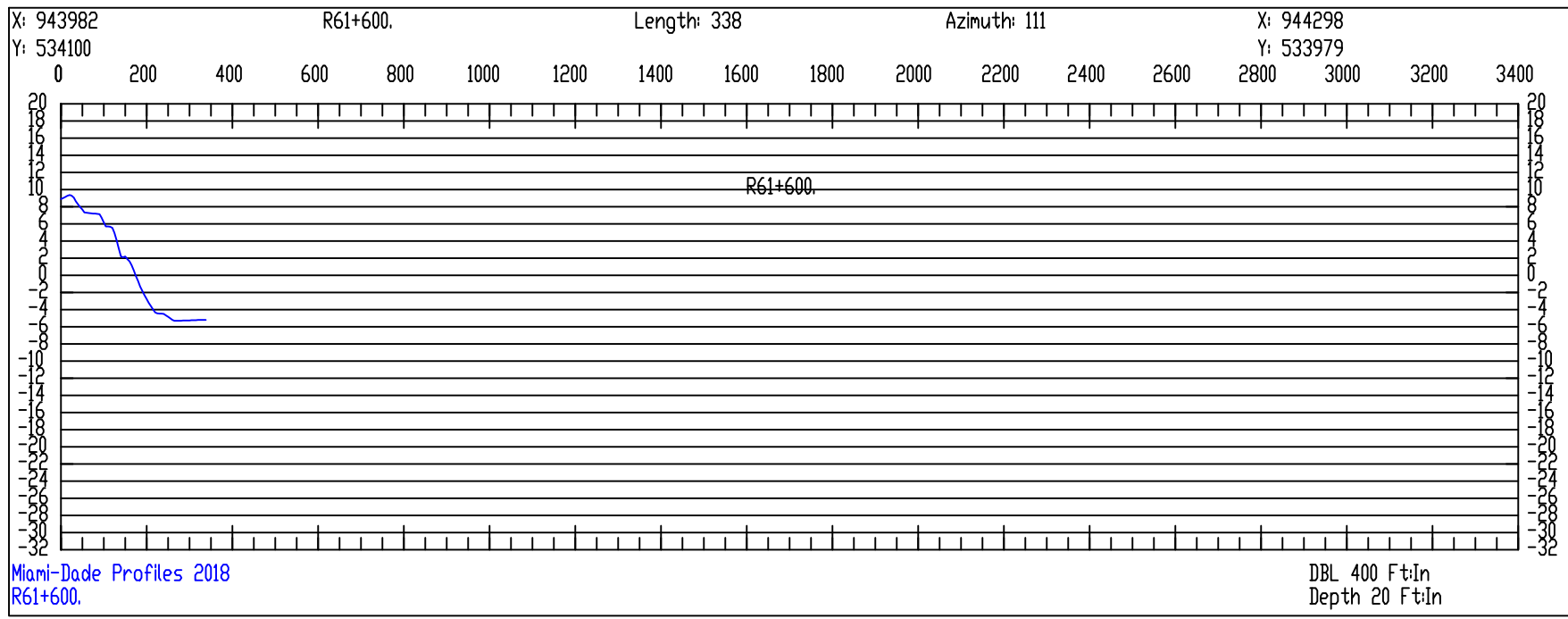
PROJECT INFORMATION
OHS JOB NO: 18-017
RELEASE DATE: OCTOBER 15, 2018
DRAWN BY: JE
APPROVED BY: DO

SHEET CROSS SECTIONS
PAGE 10 OF 15

X

MONUMENTS R64 TO R70+500

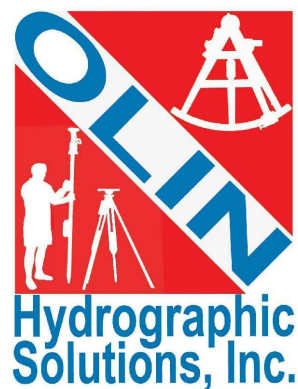
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PROJECT 2018 MIAMI-DADE COUNTY
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SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

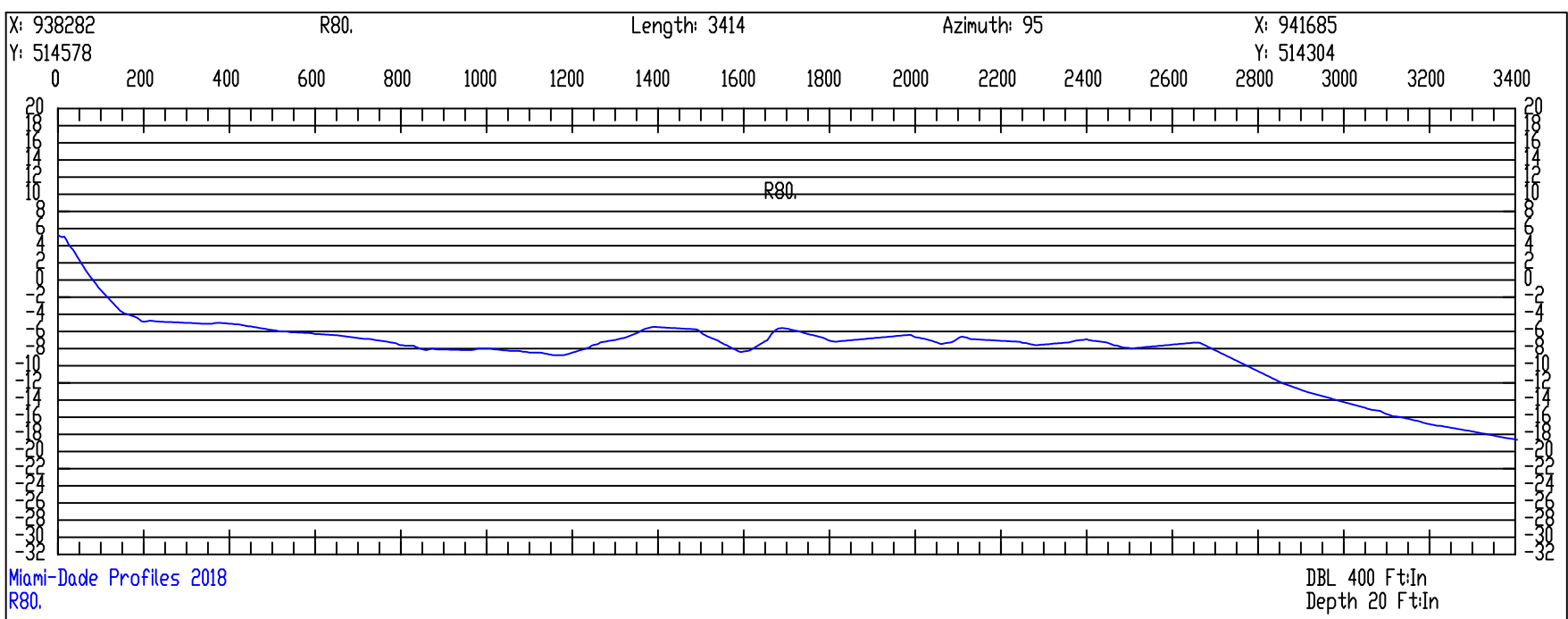
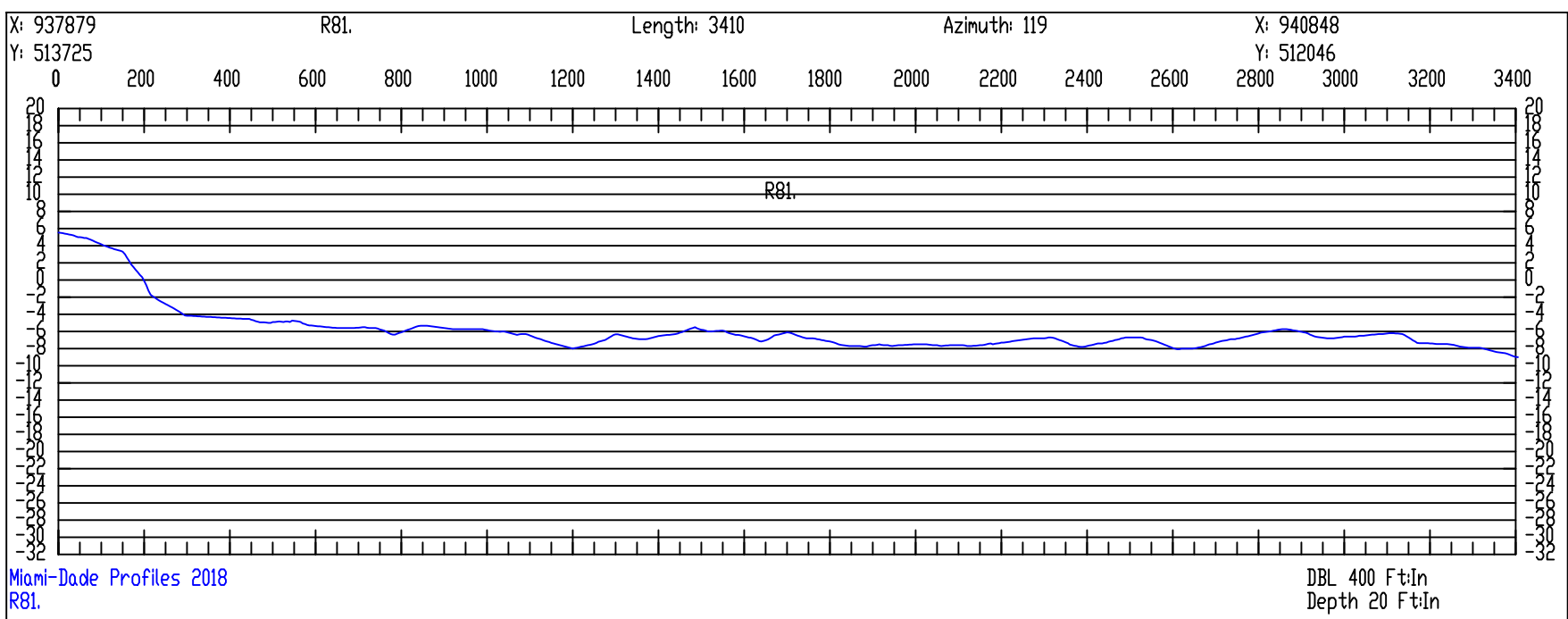
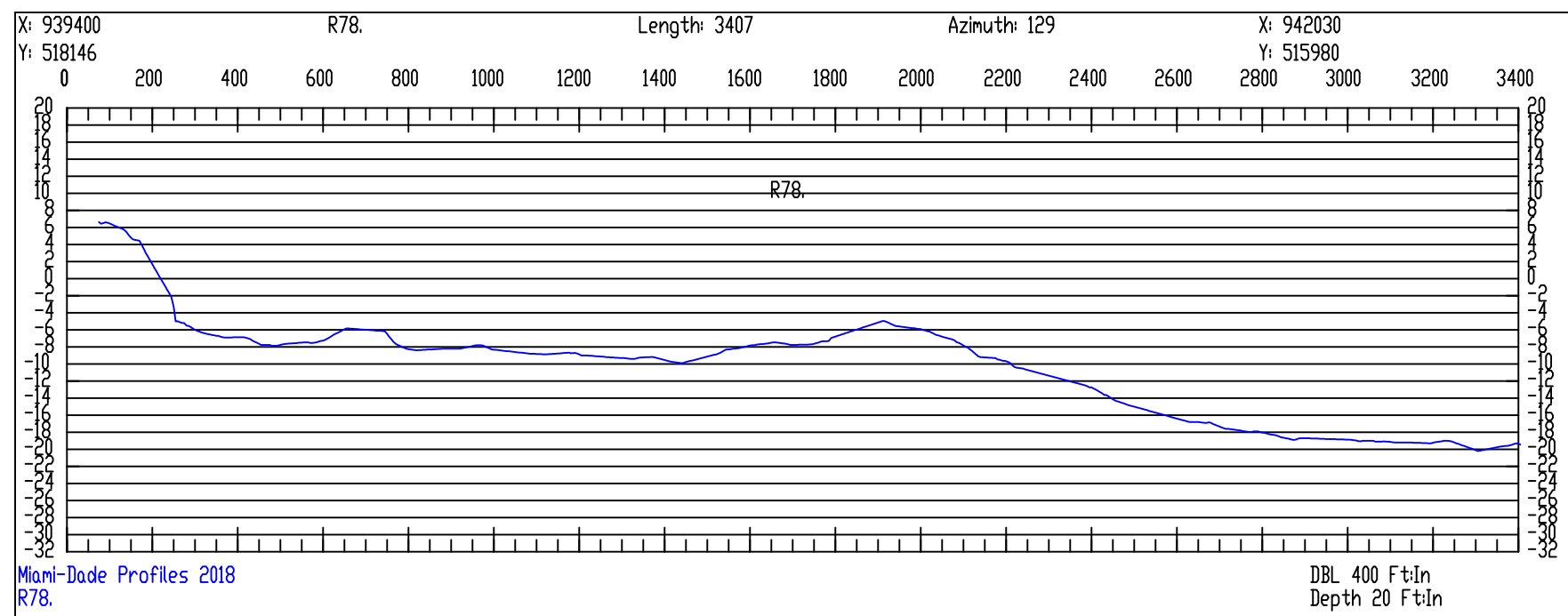
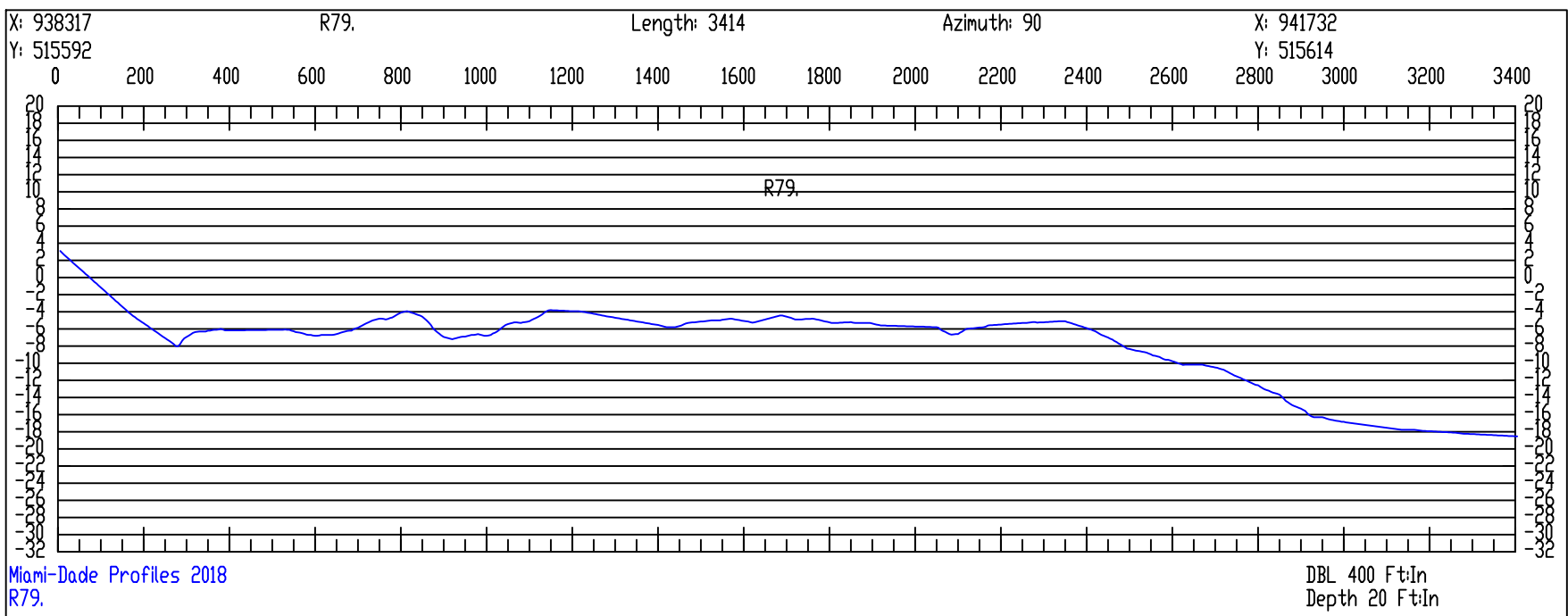
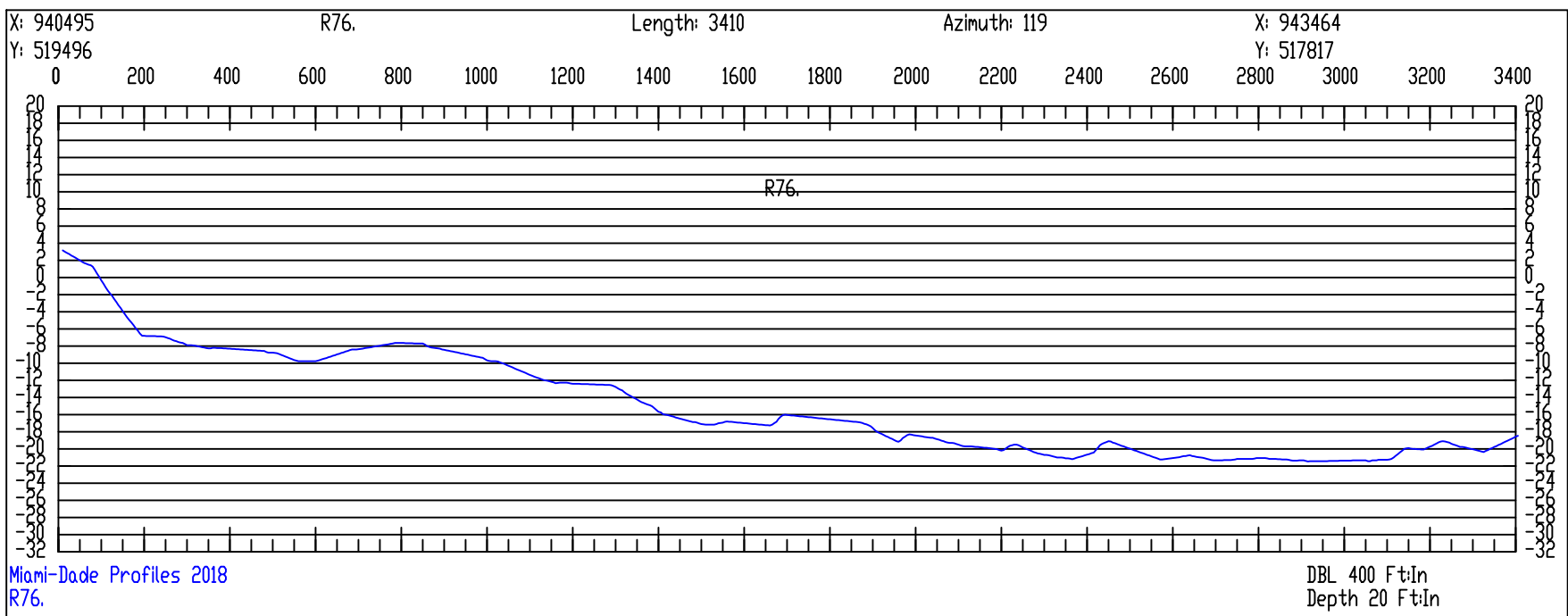
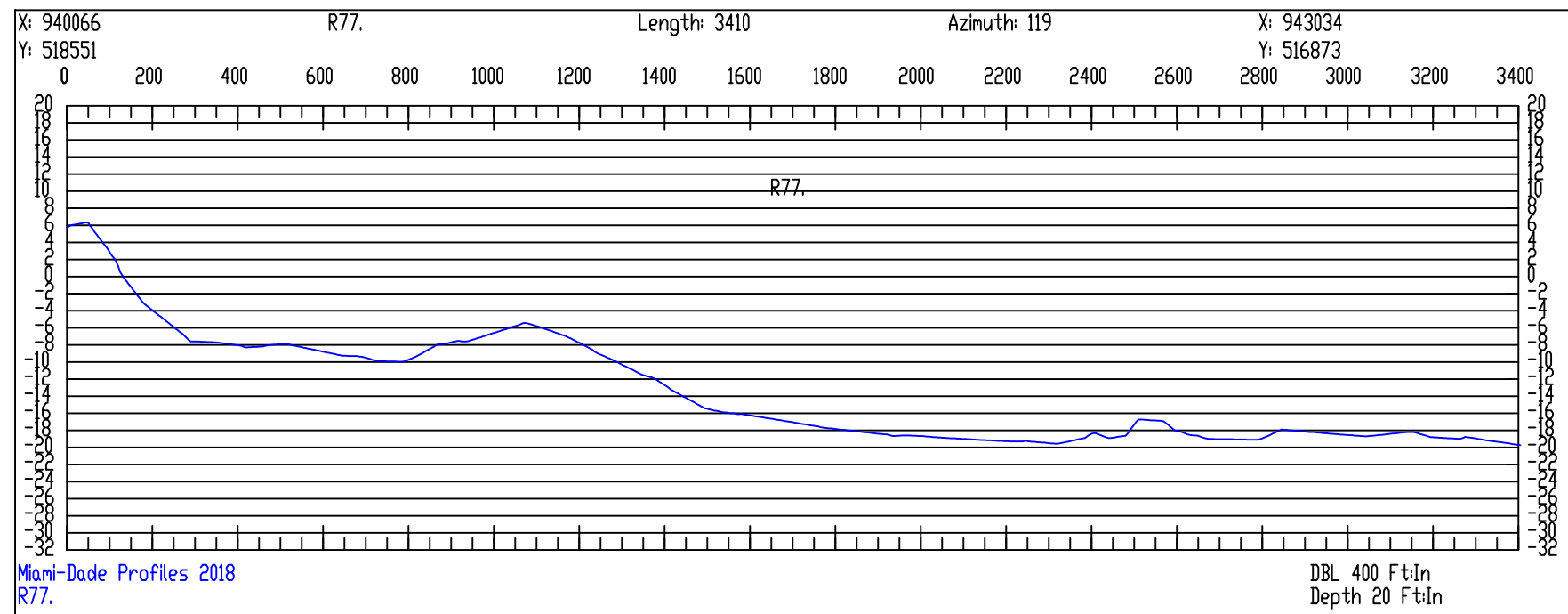
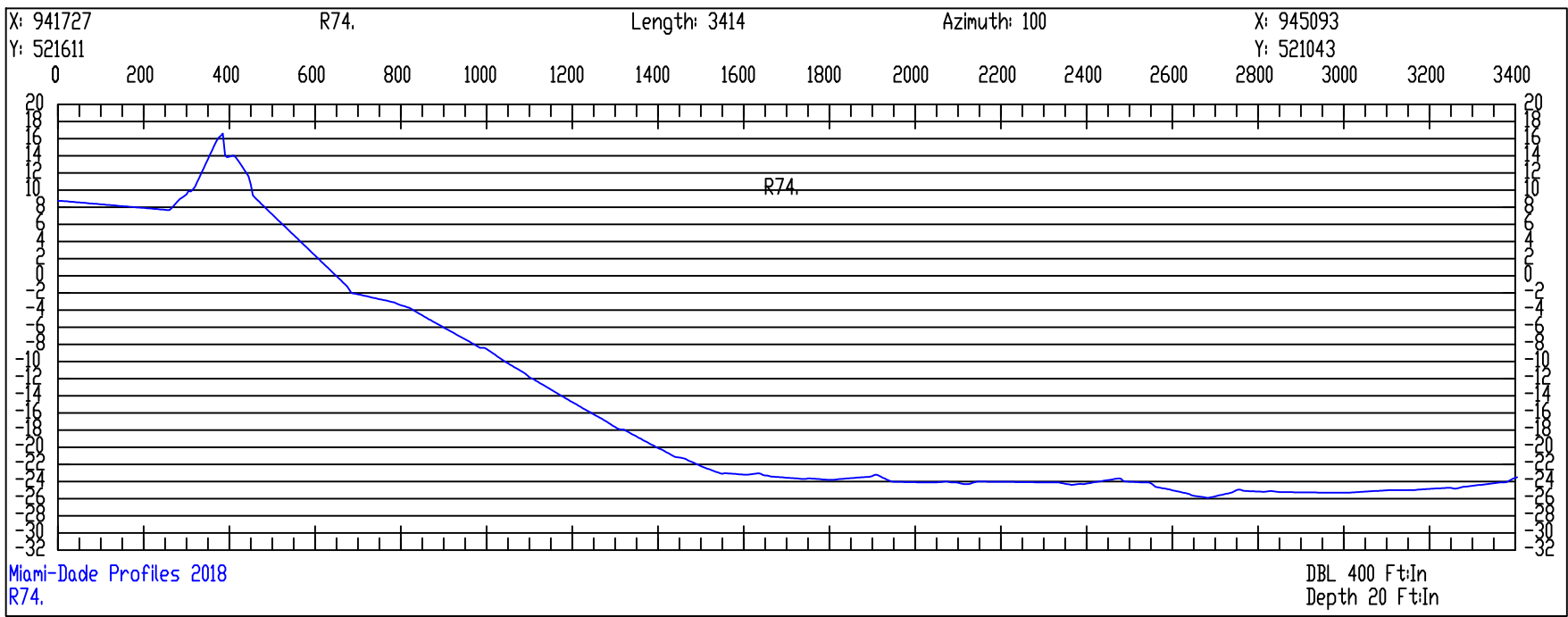
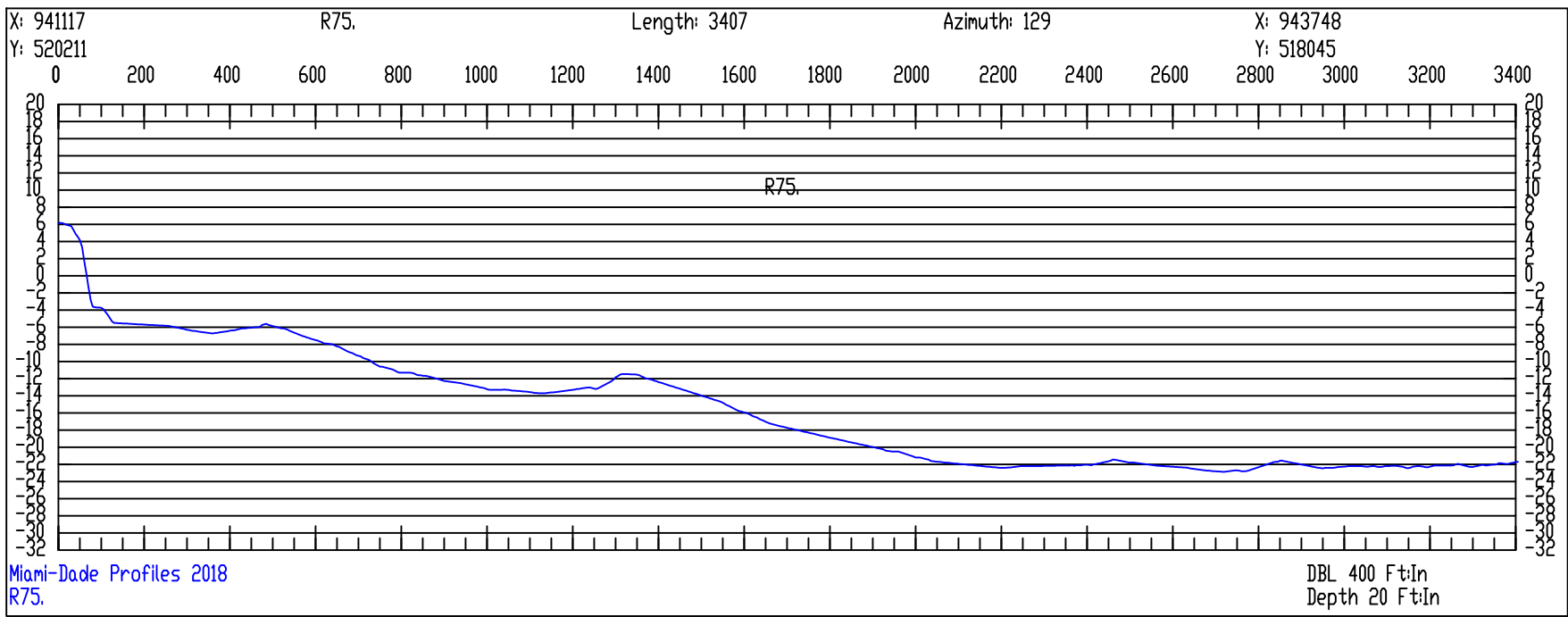
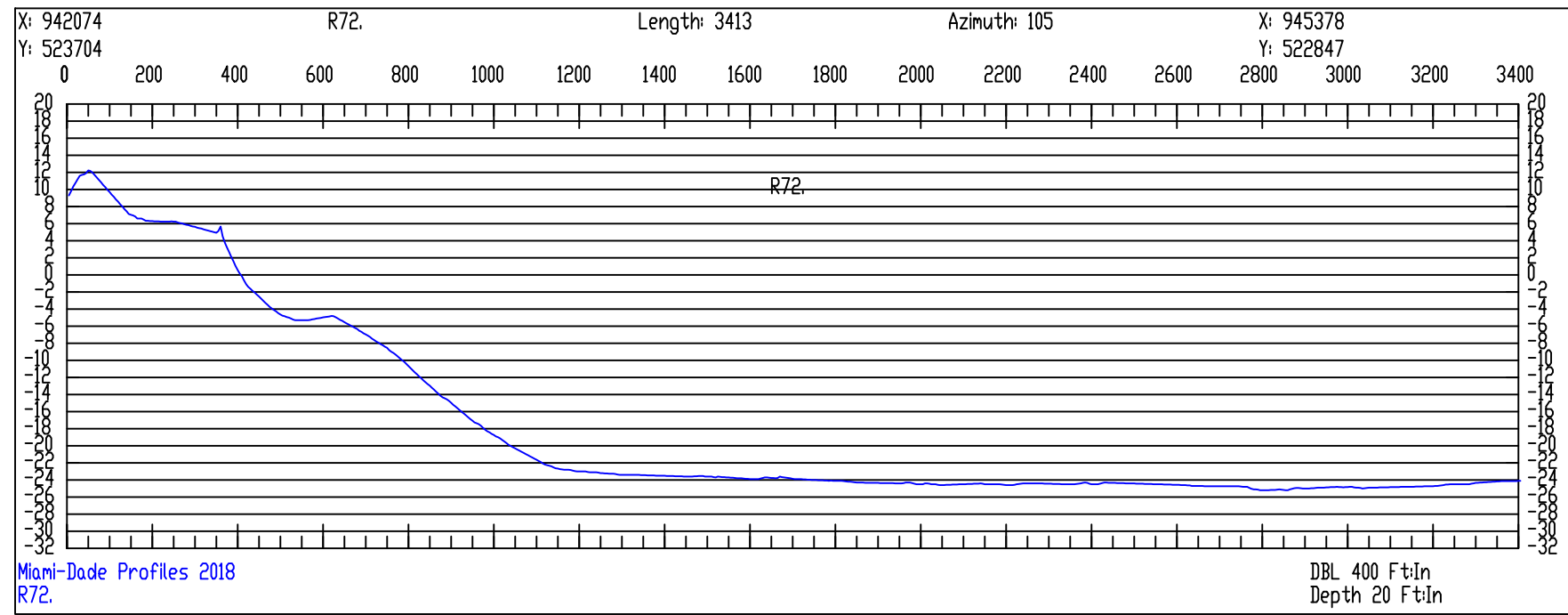
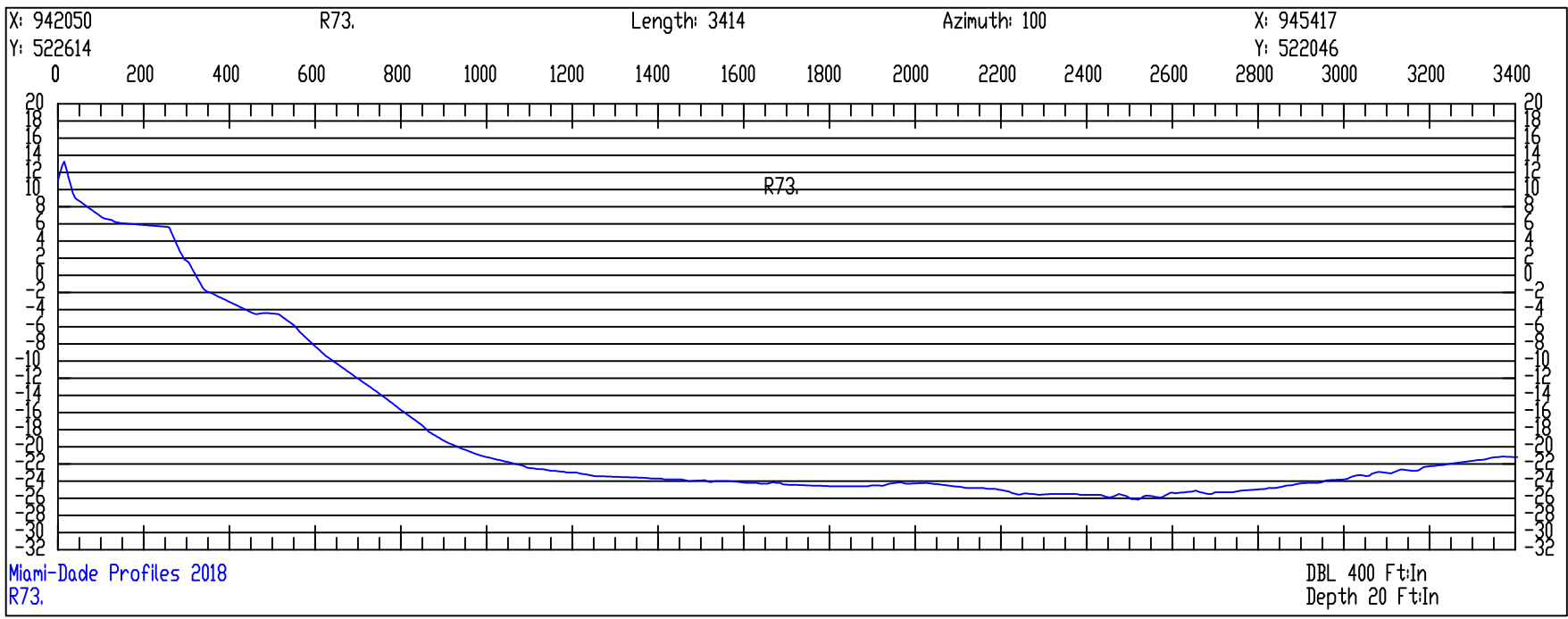
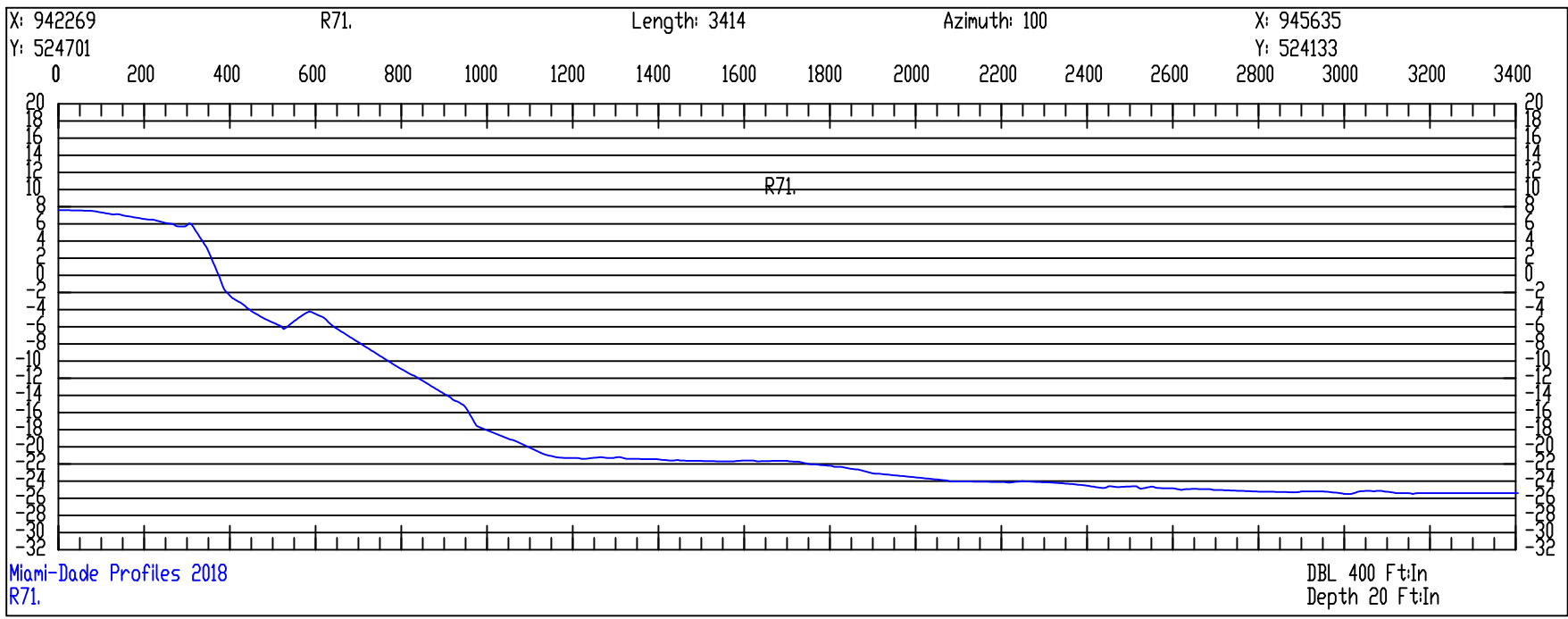
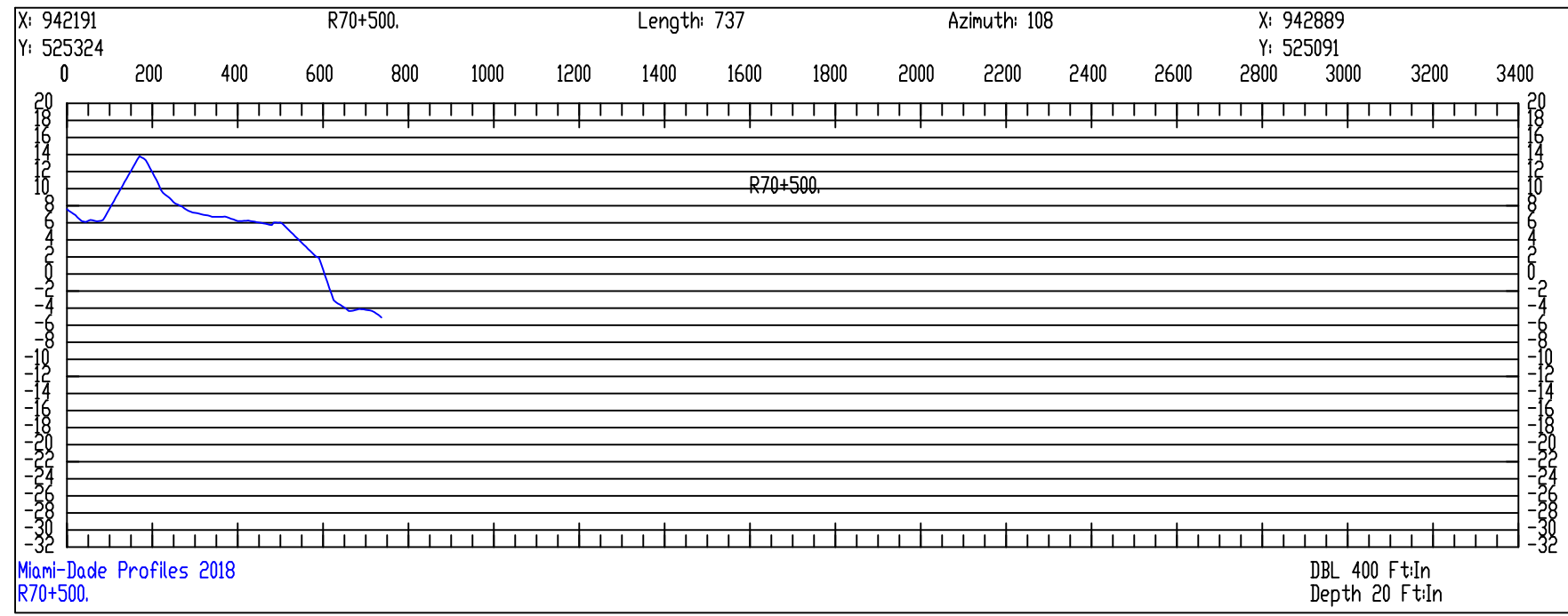
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SHEET CROSS SECTIONS

PAGE 11 OF 15

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MONUMENTS R71 TO R82

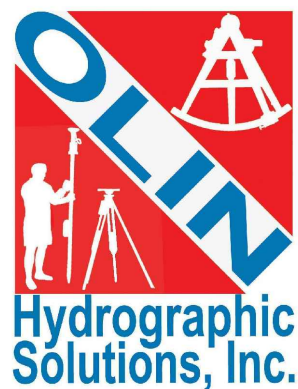


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PROJECT 2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

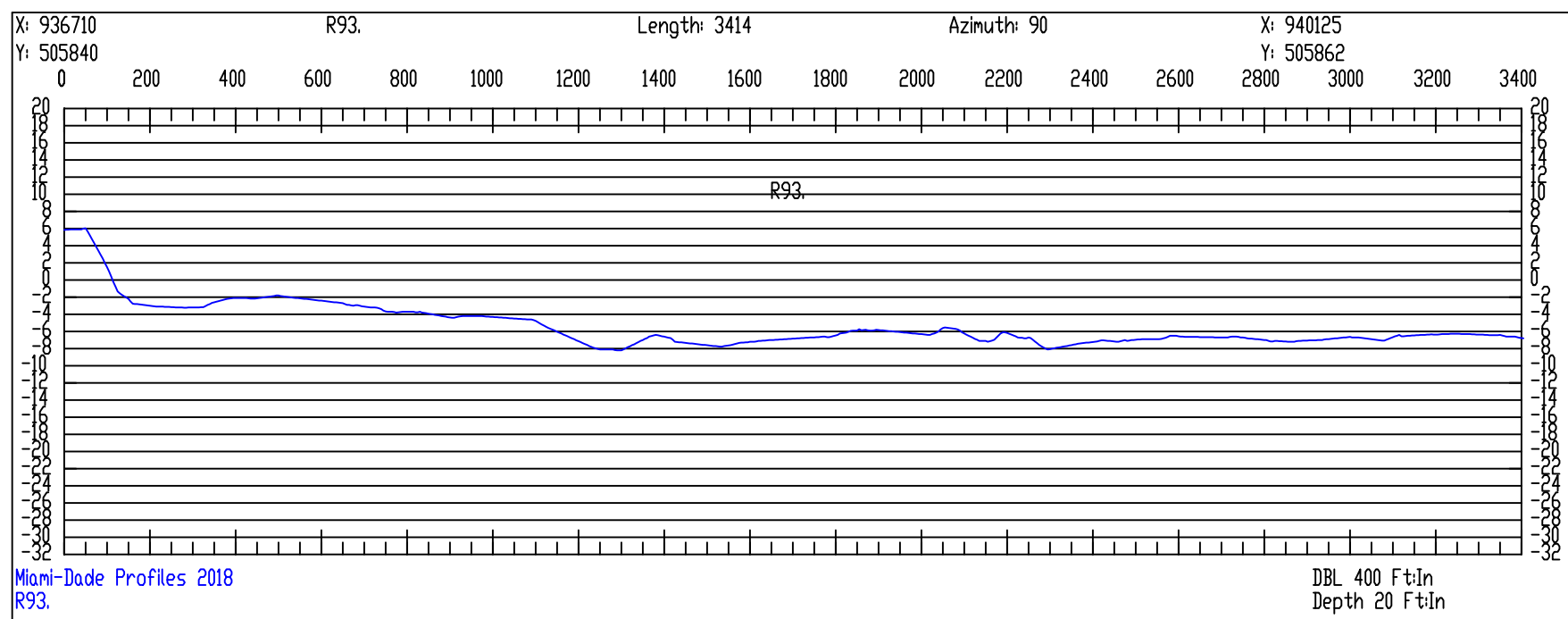
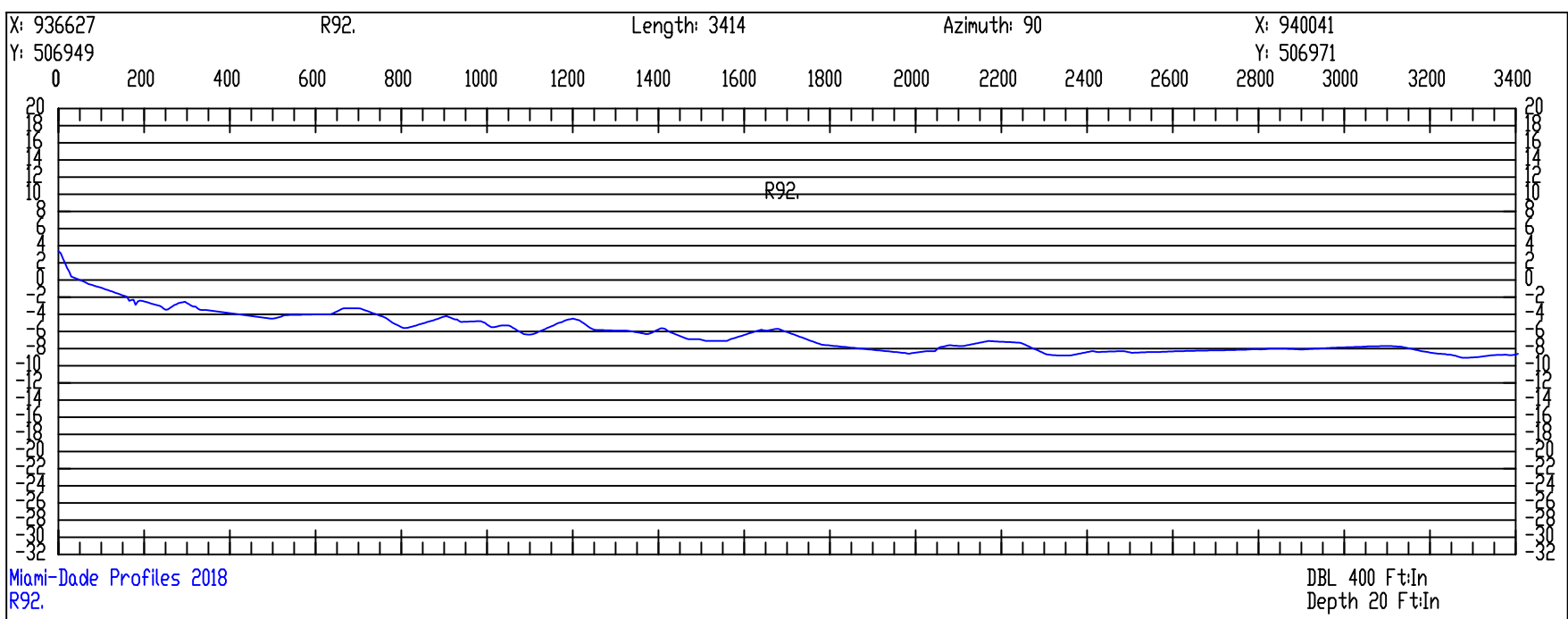
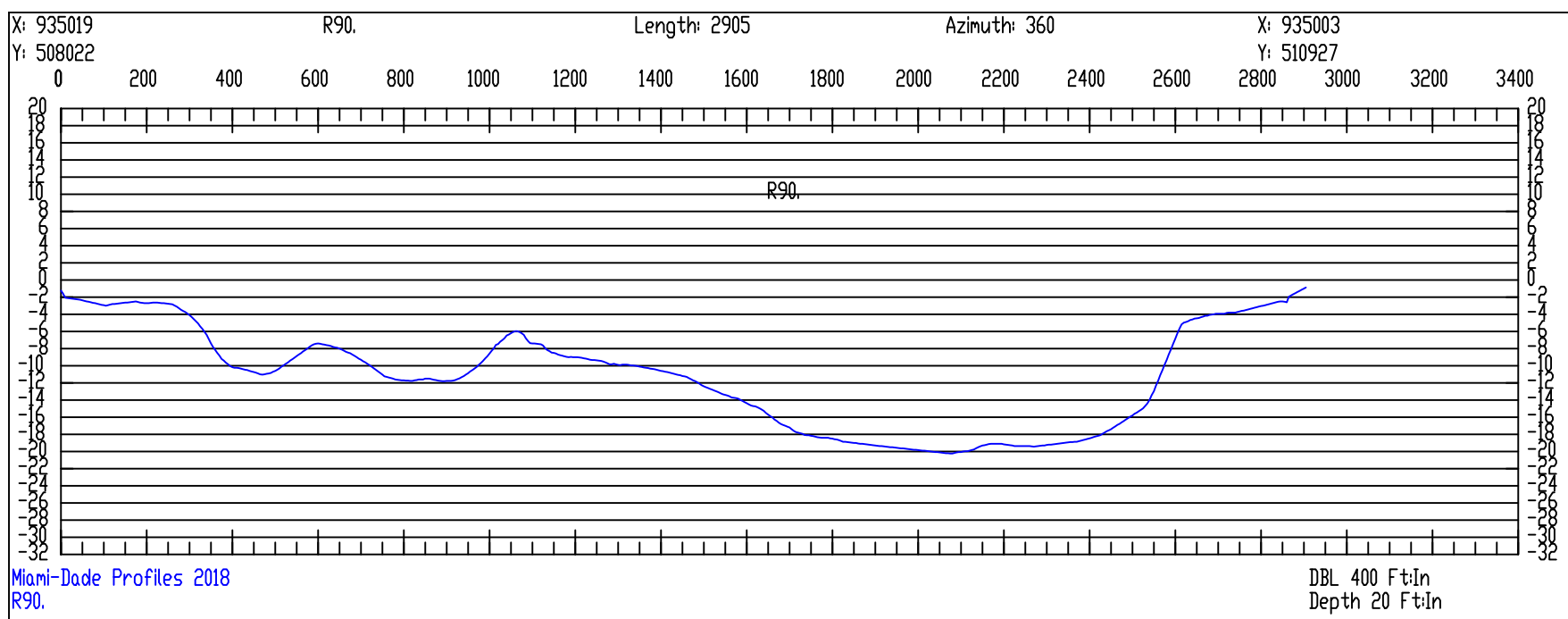
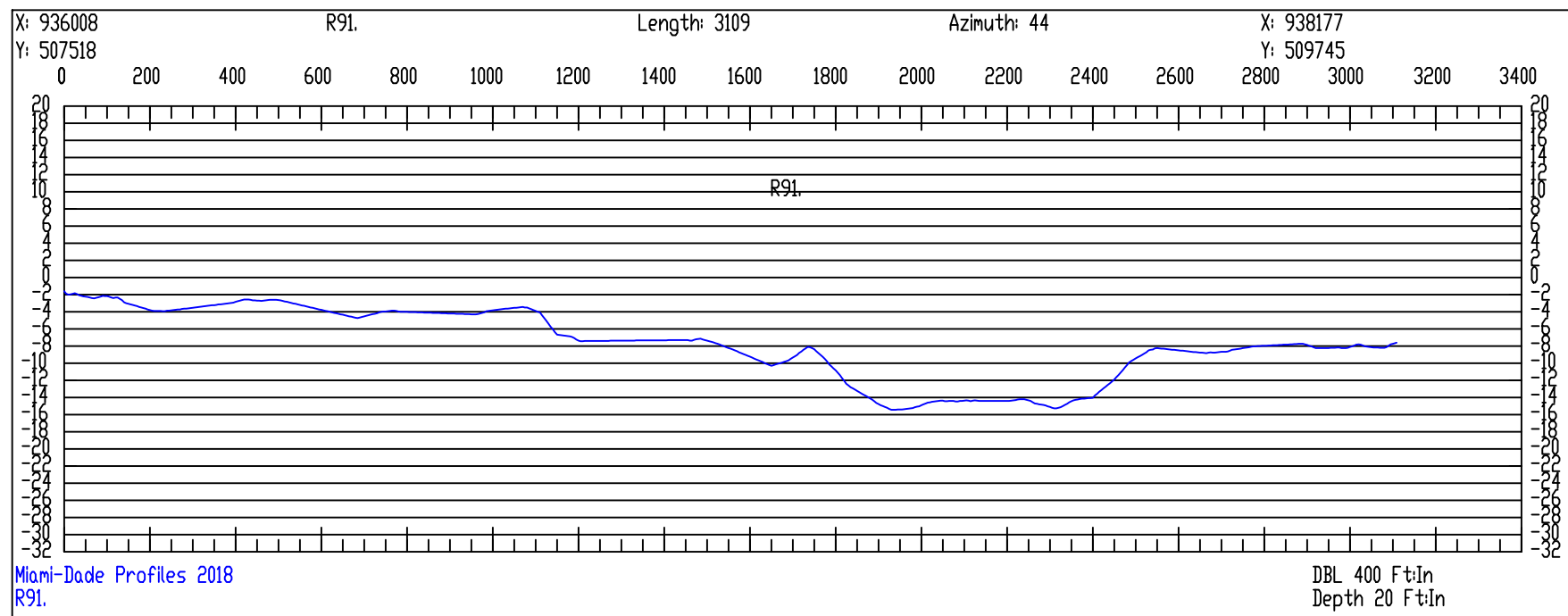
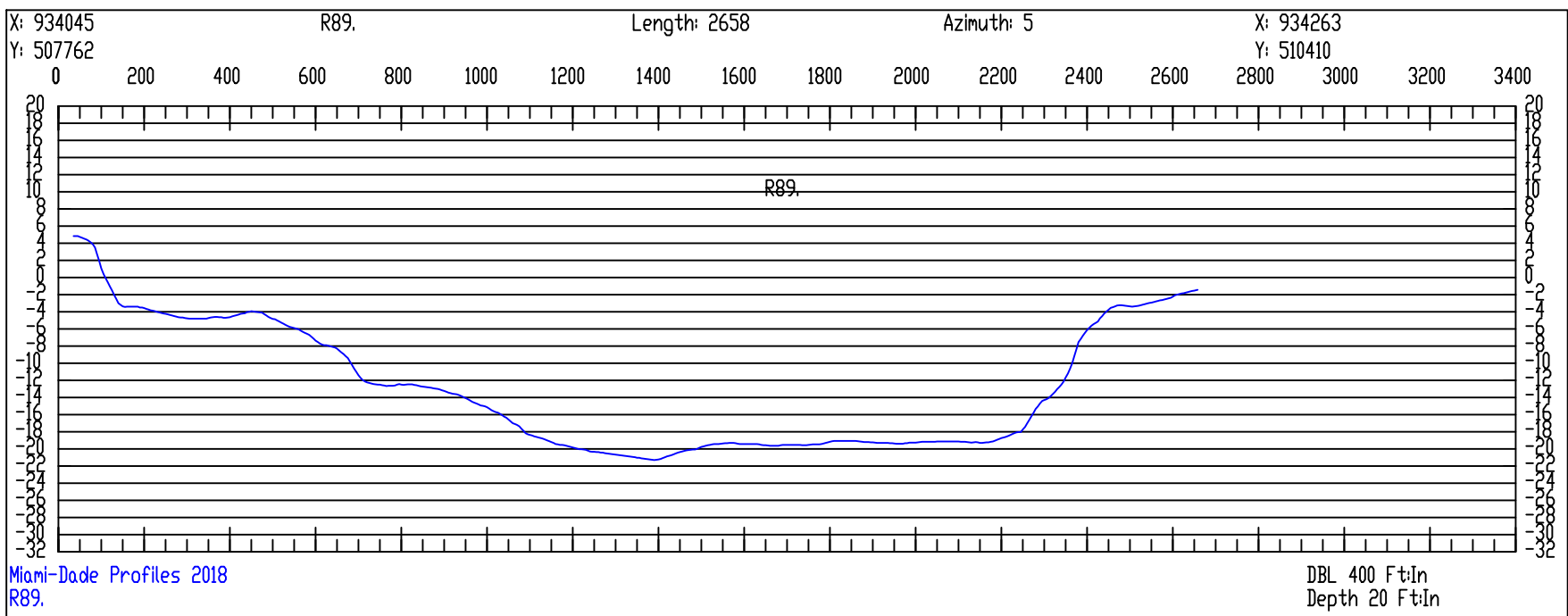
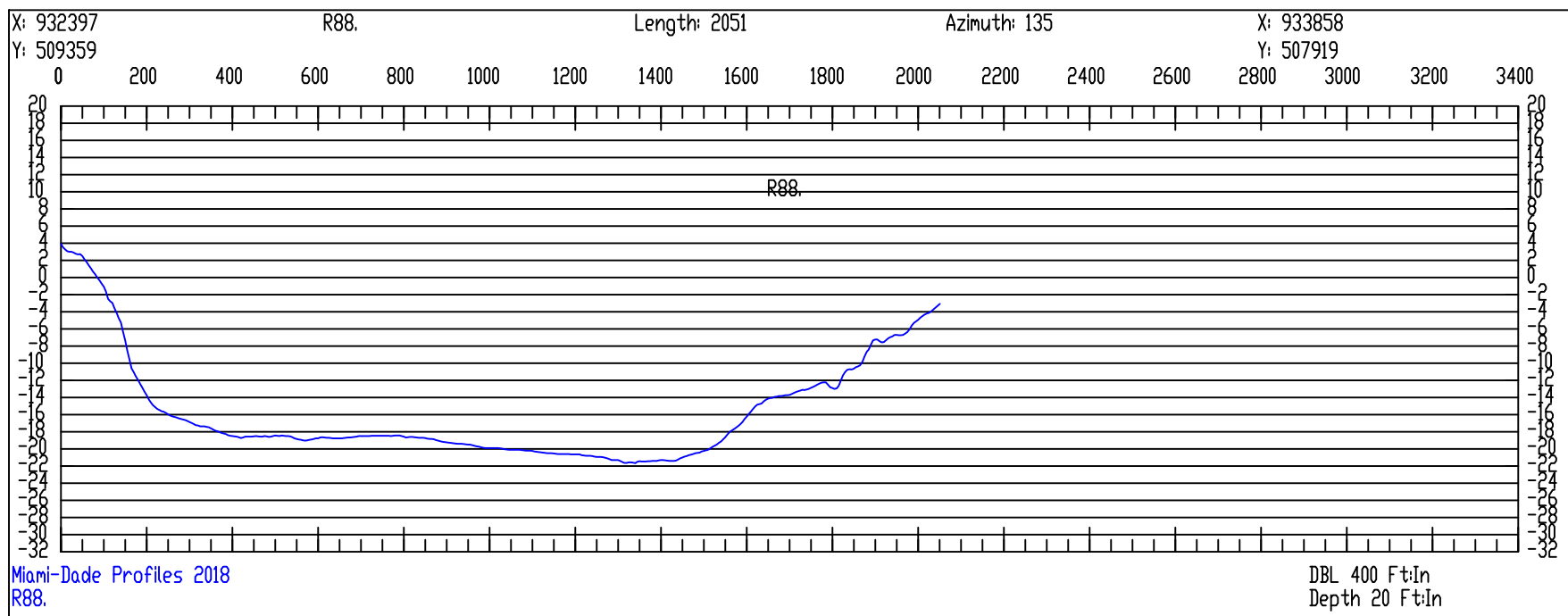
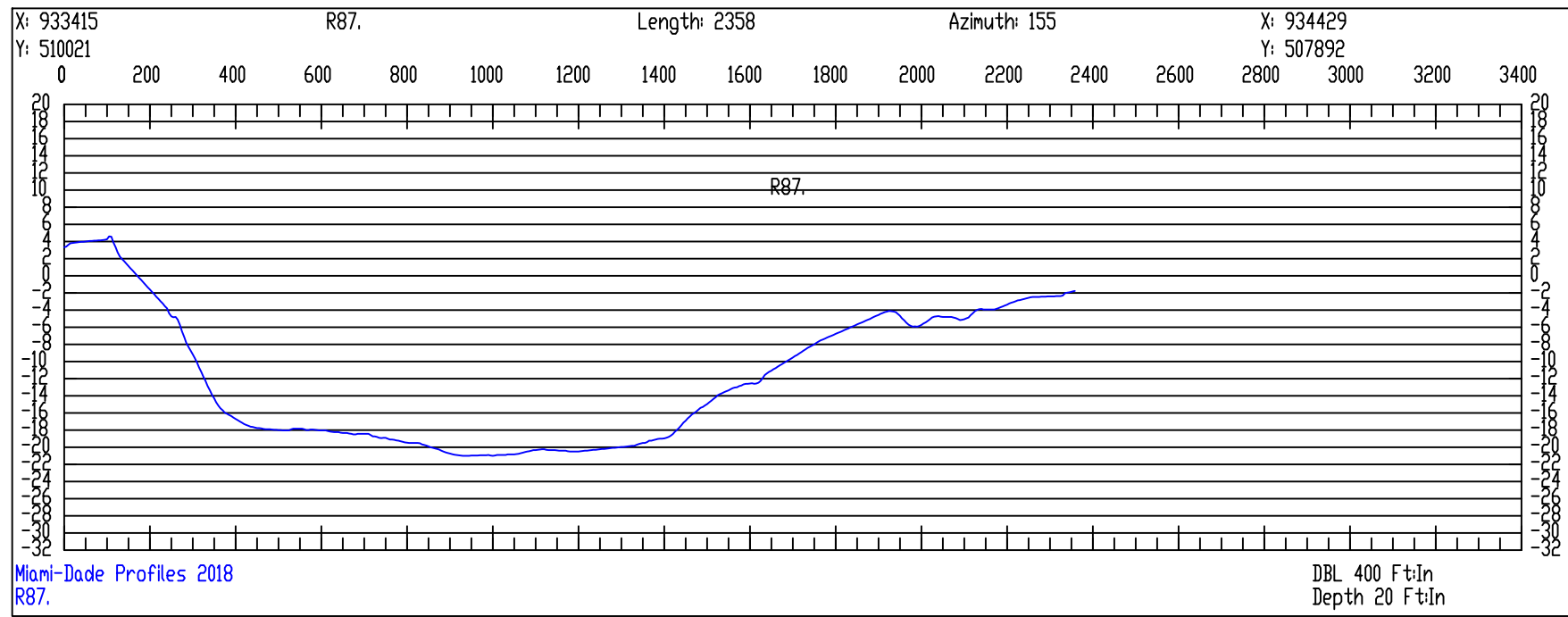
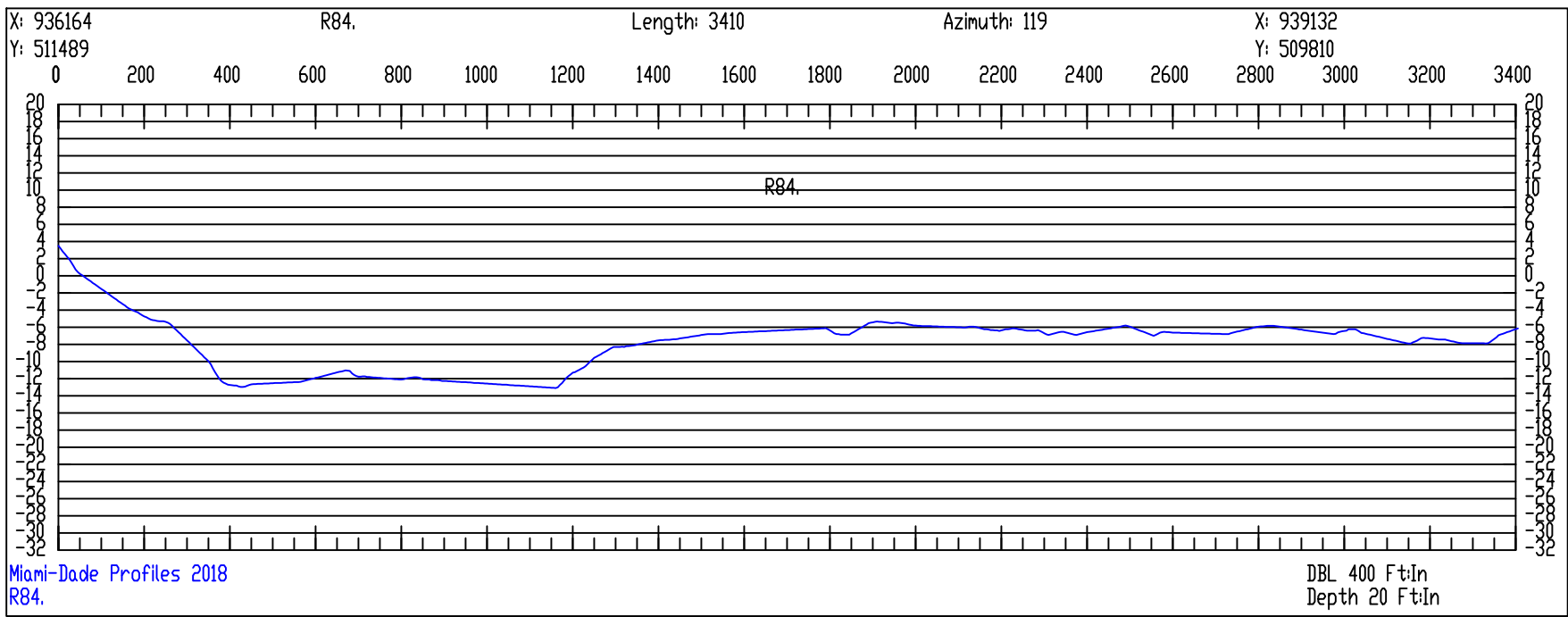
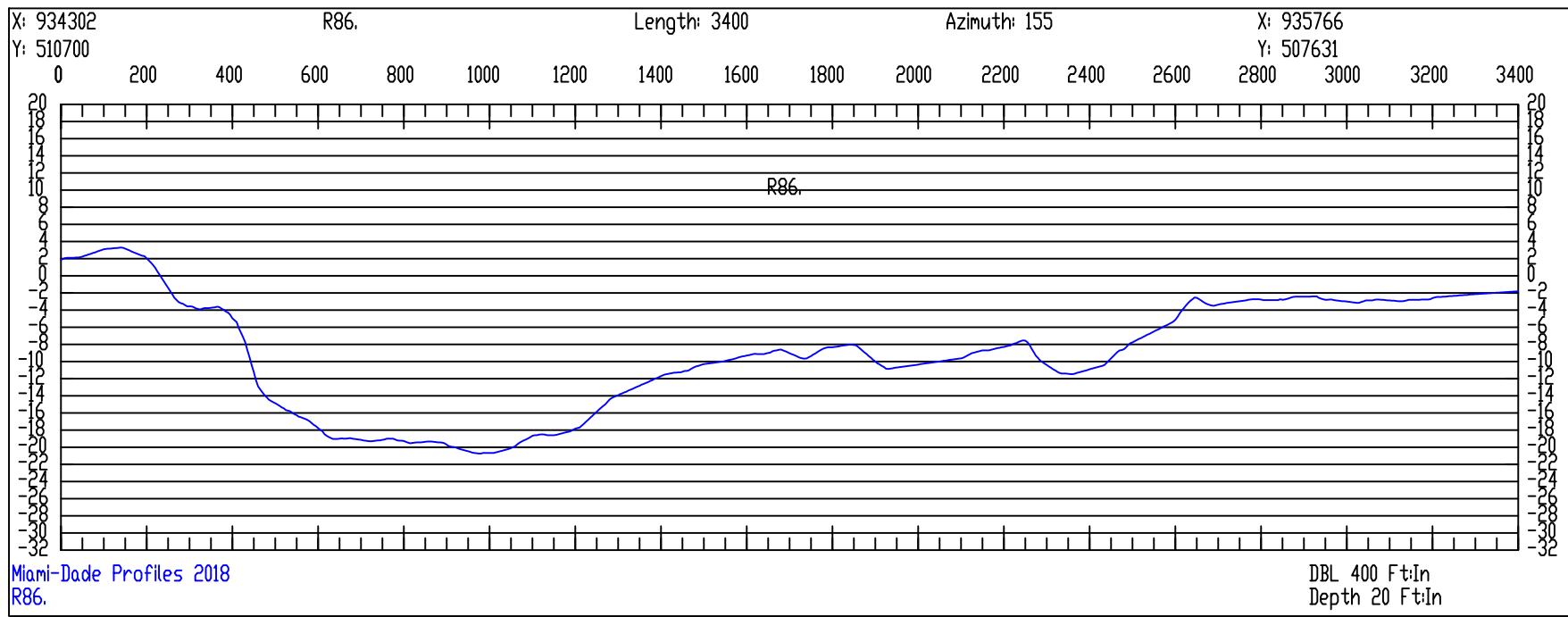
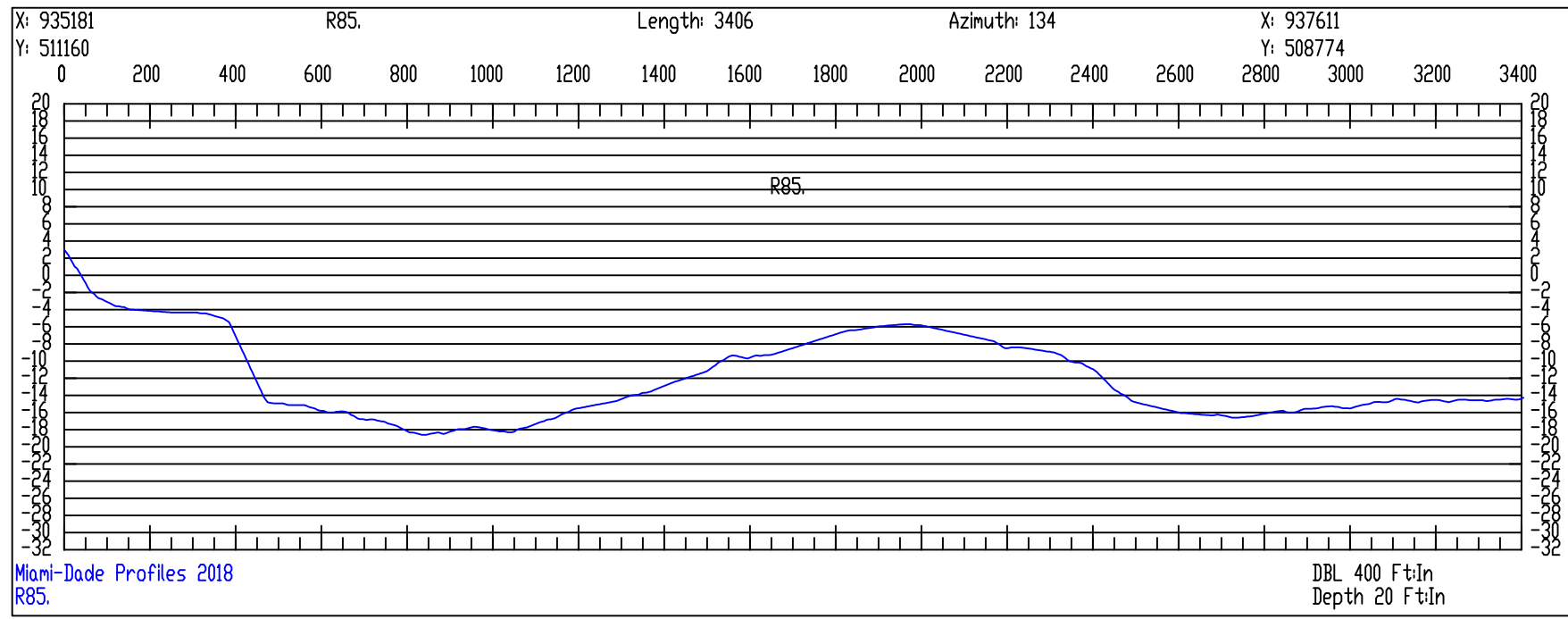
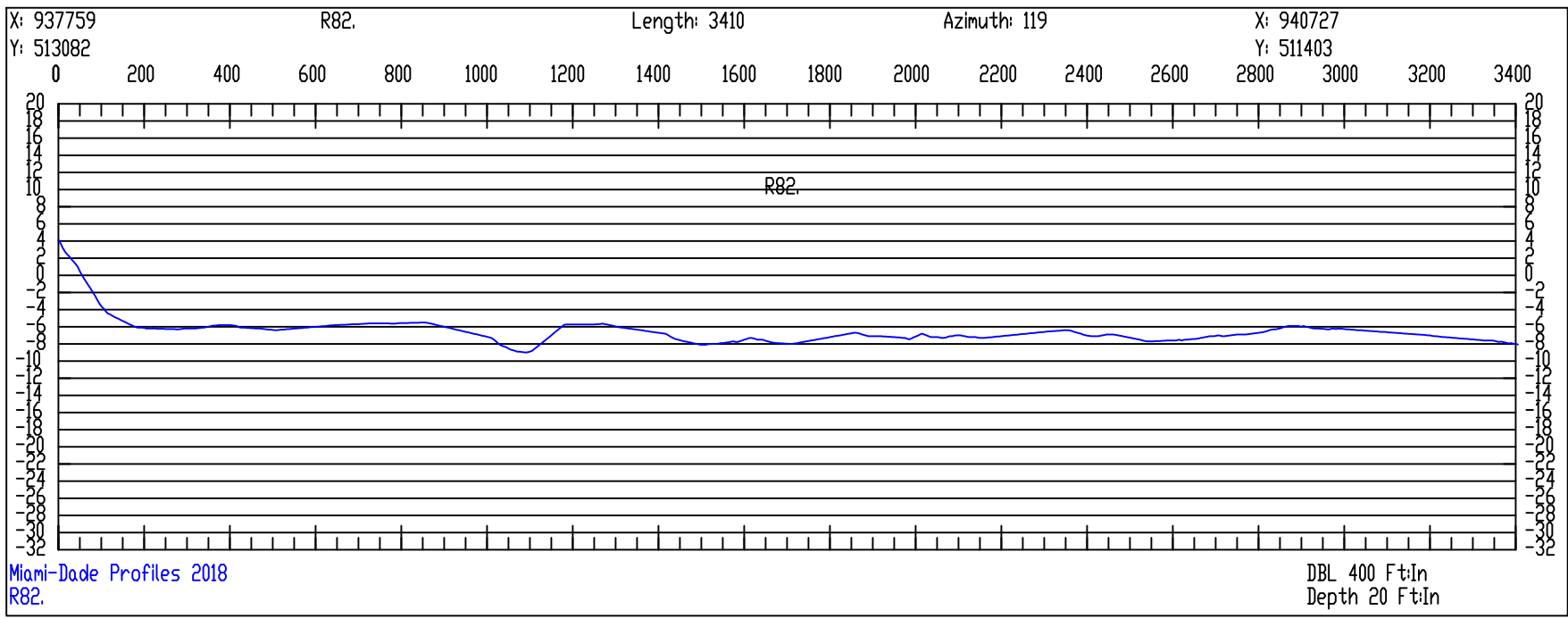
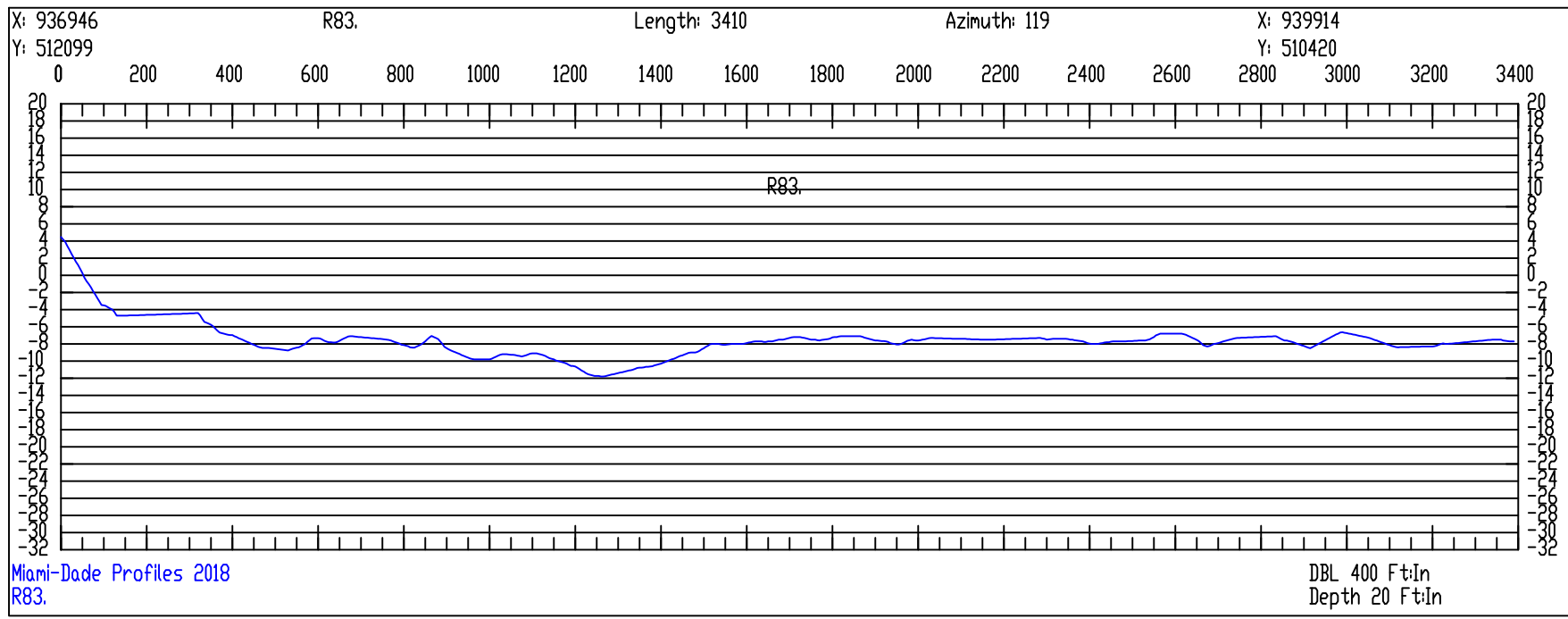
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PAGE 12 OF 15

X

MONUMENTS R83 TO R94



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PROJECT

2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE

TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION

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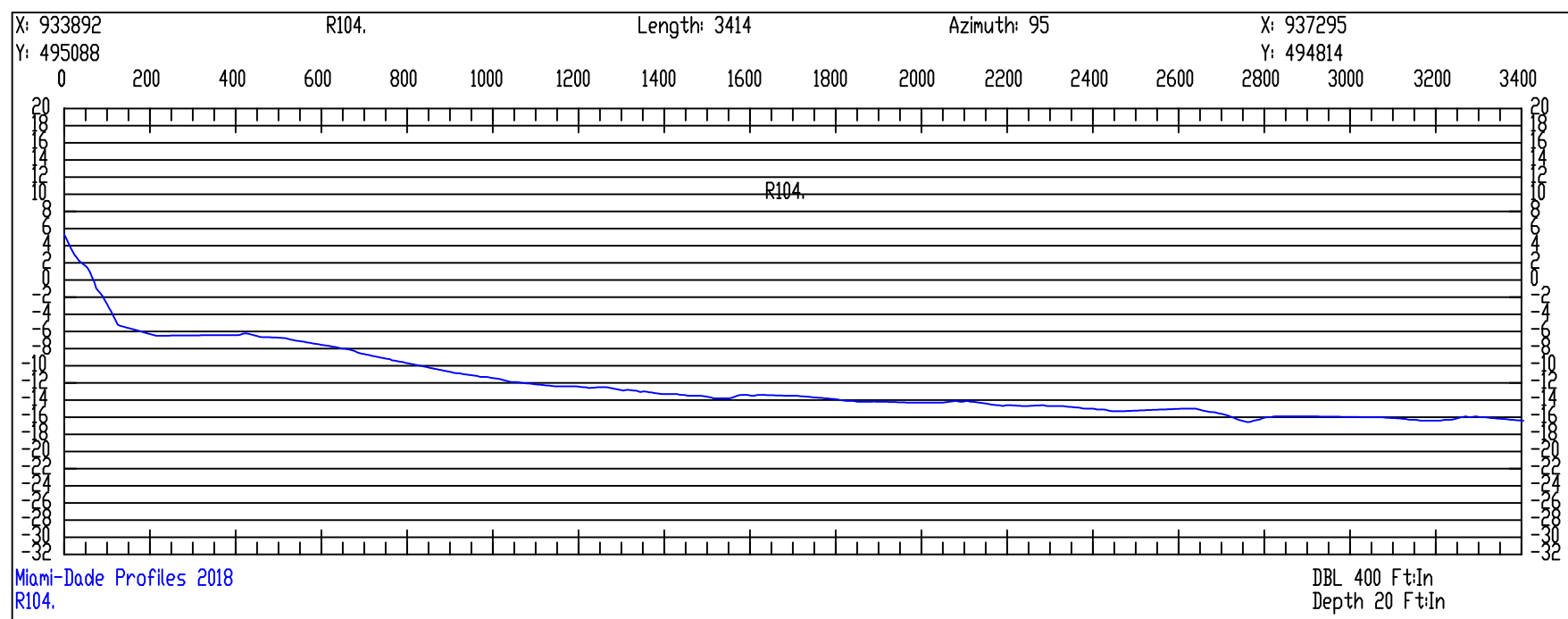
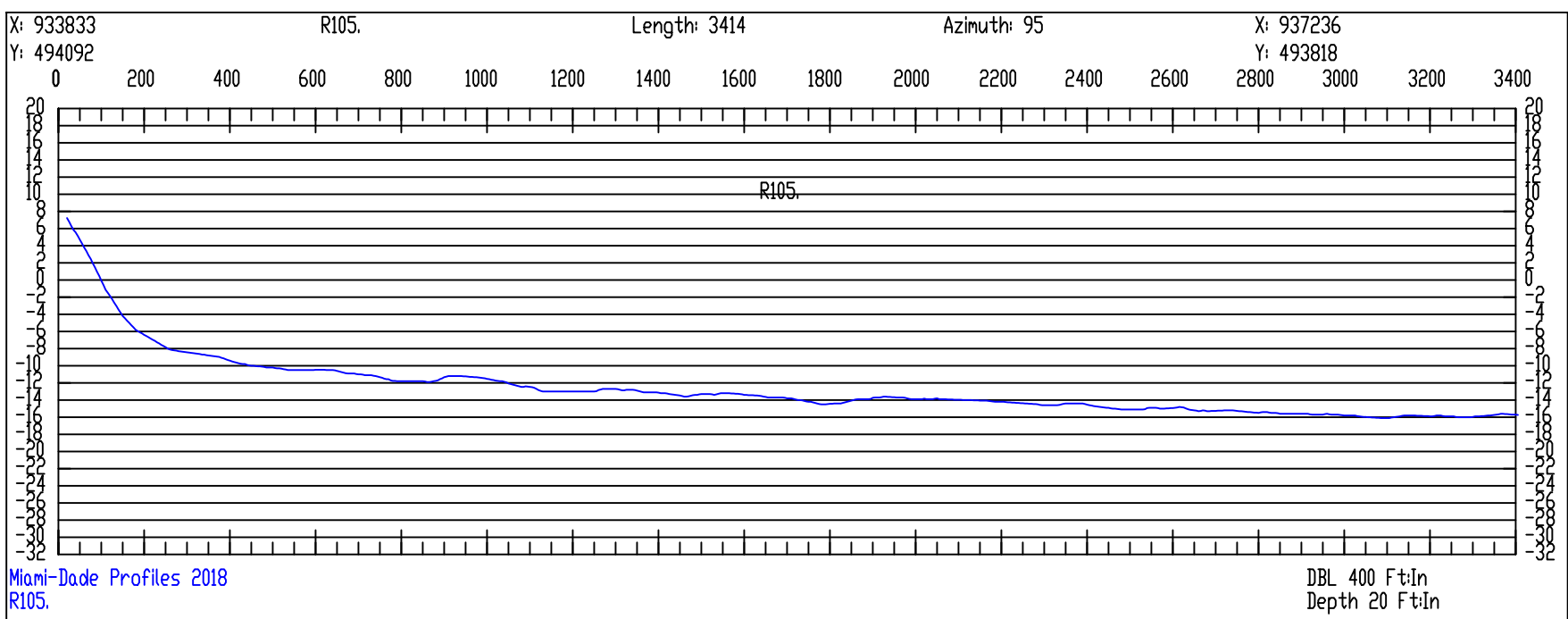
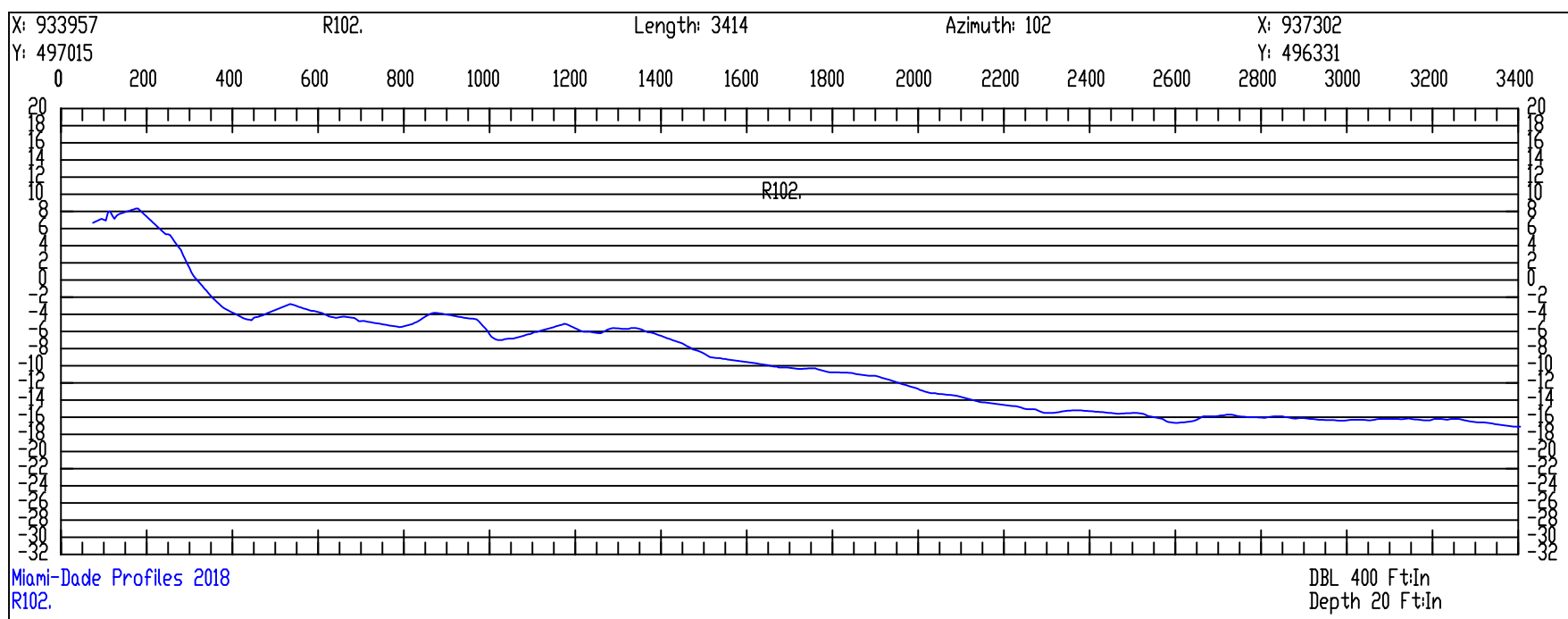
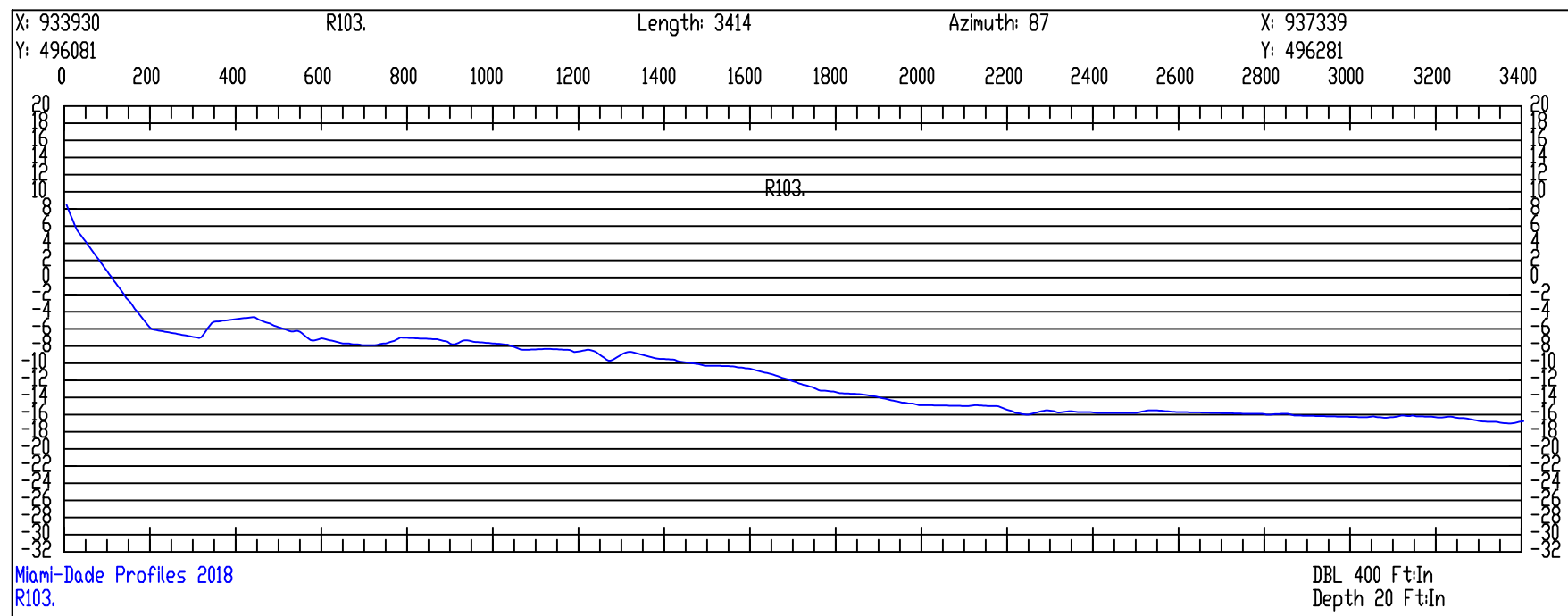
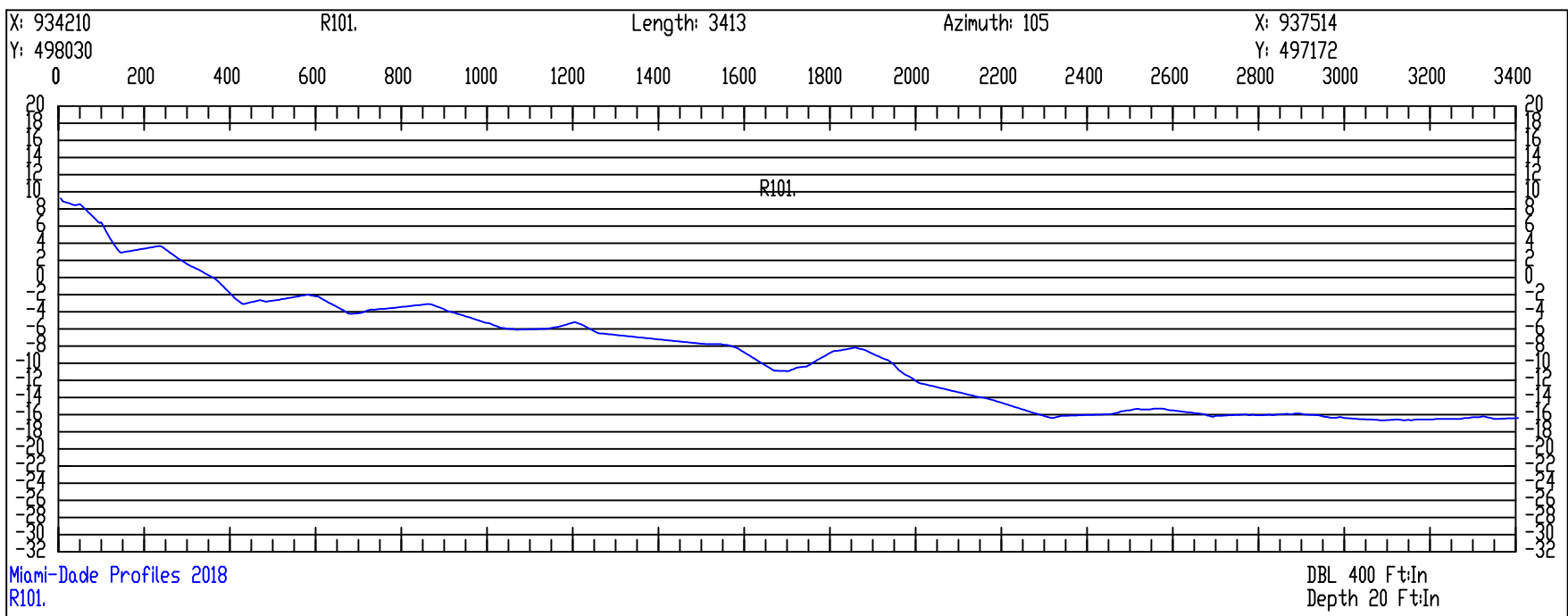
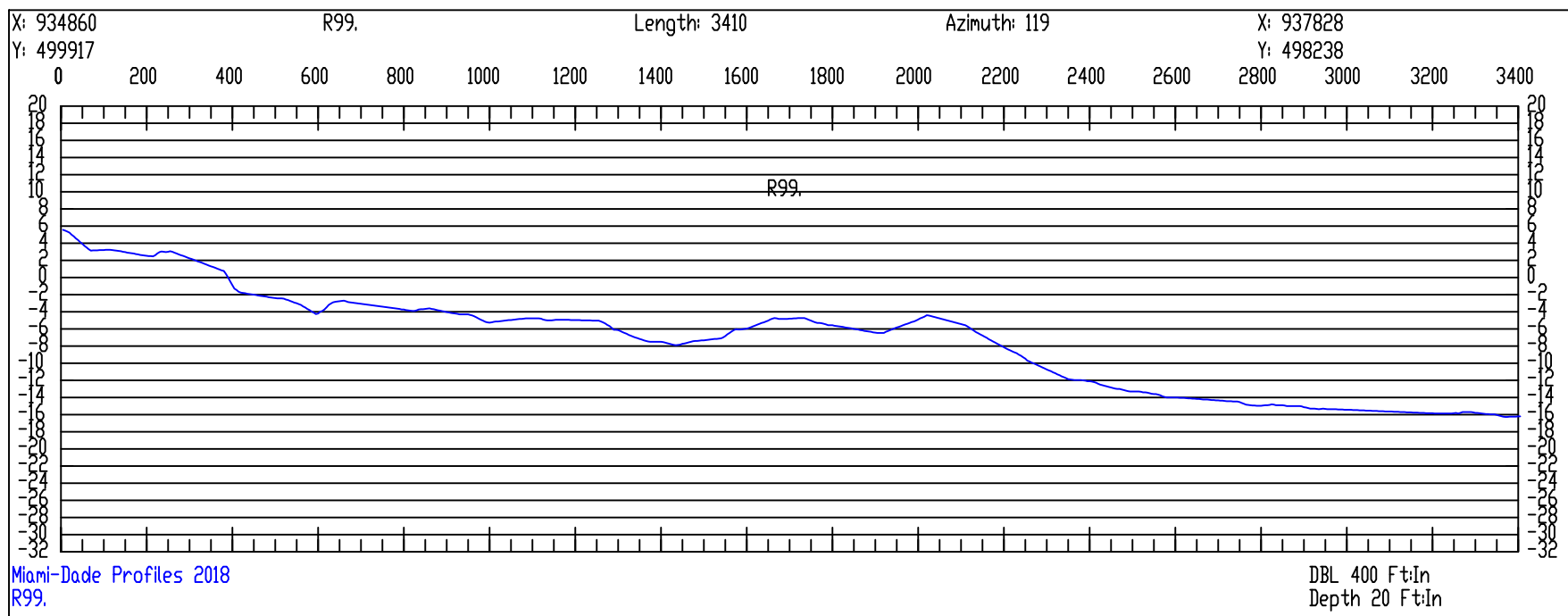
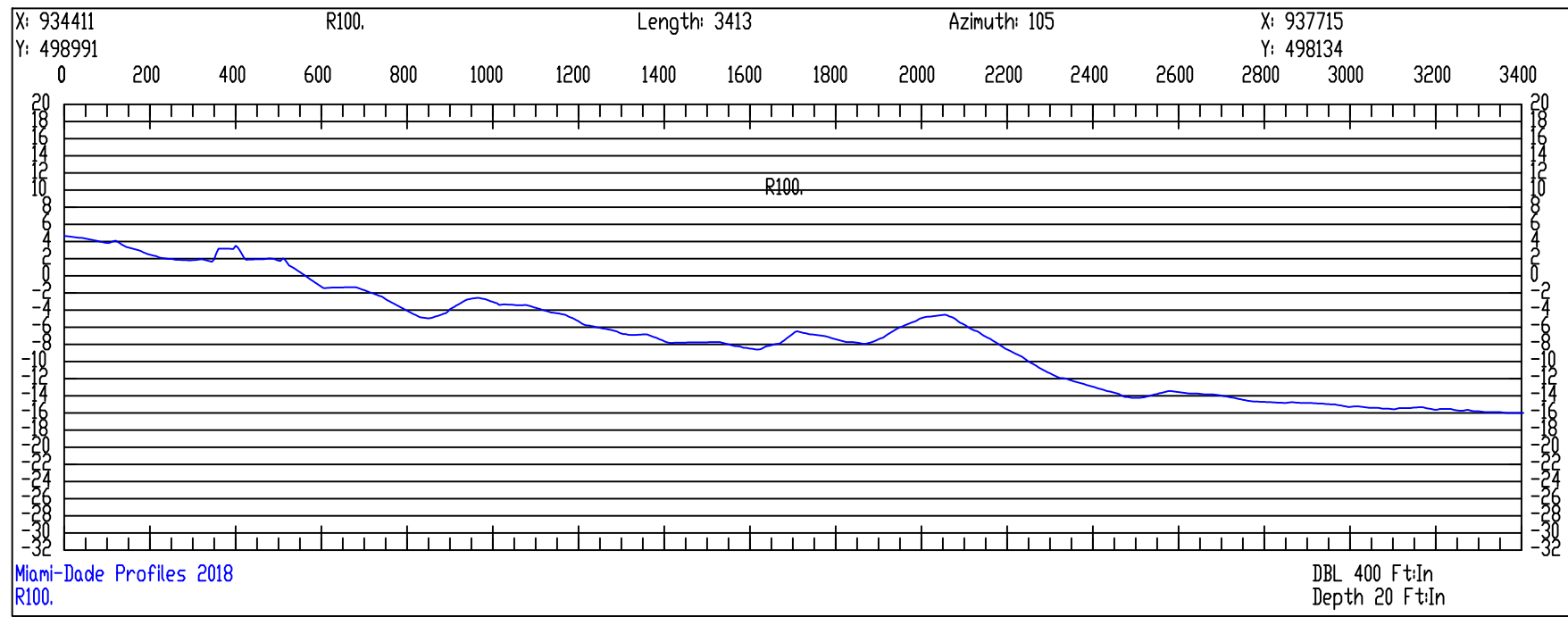
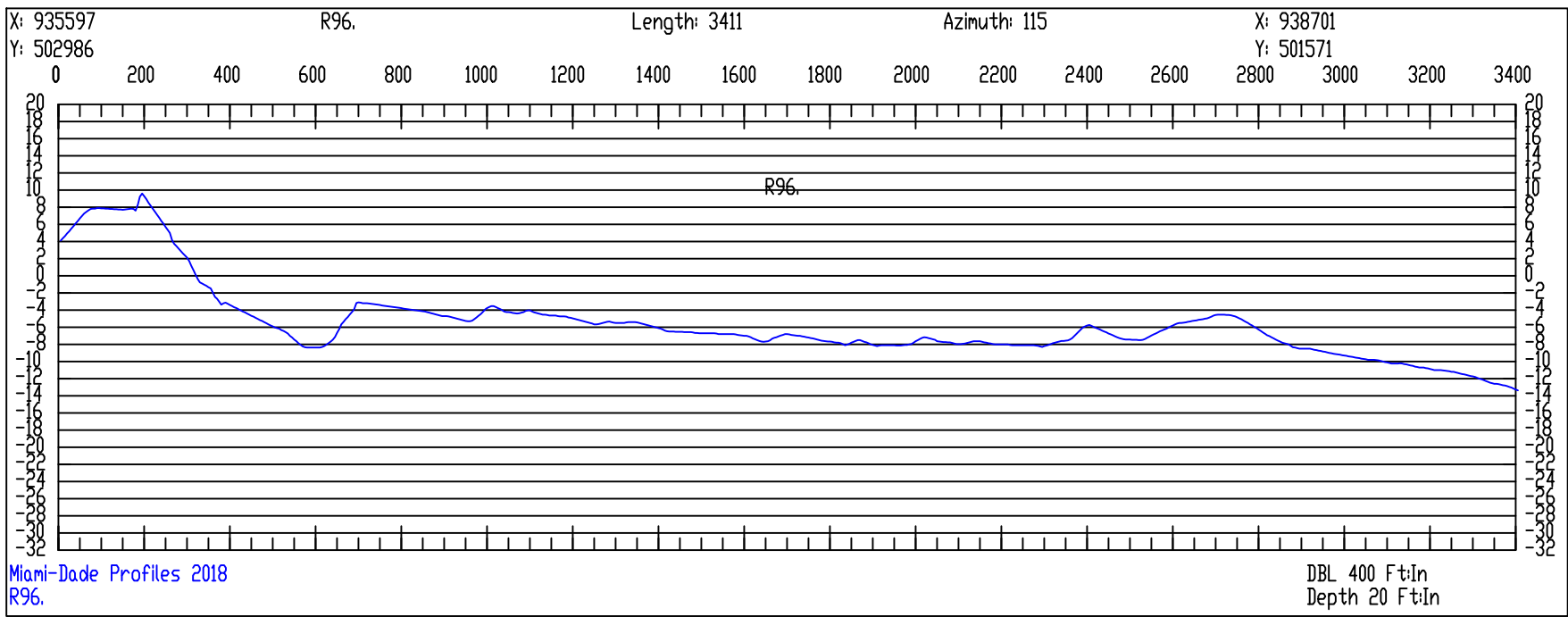
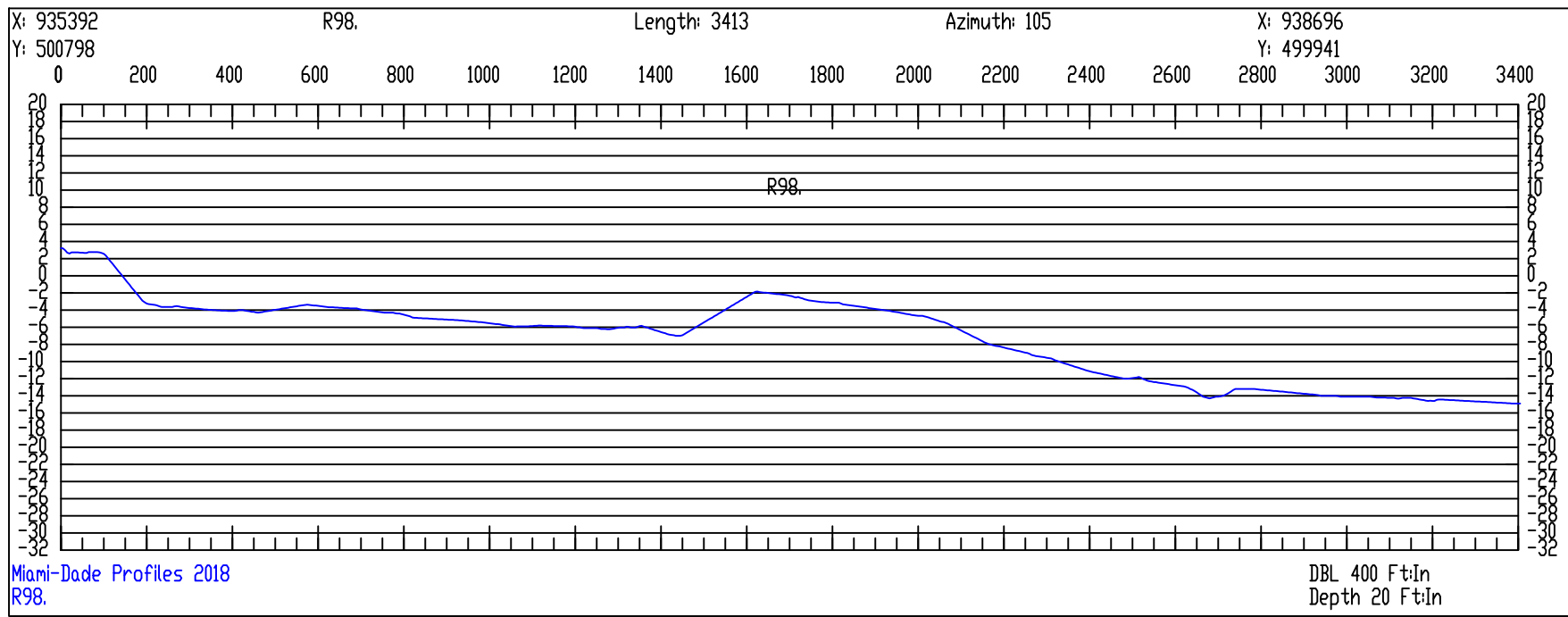
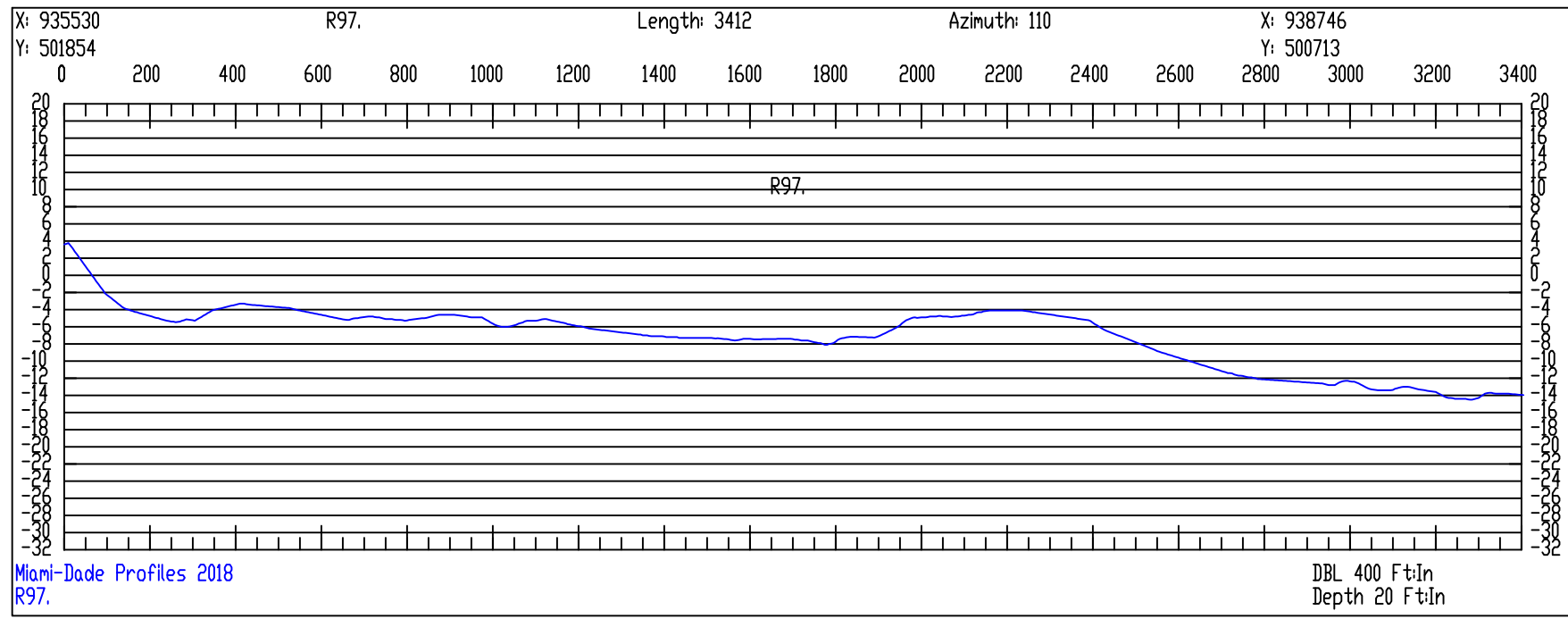
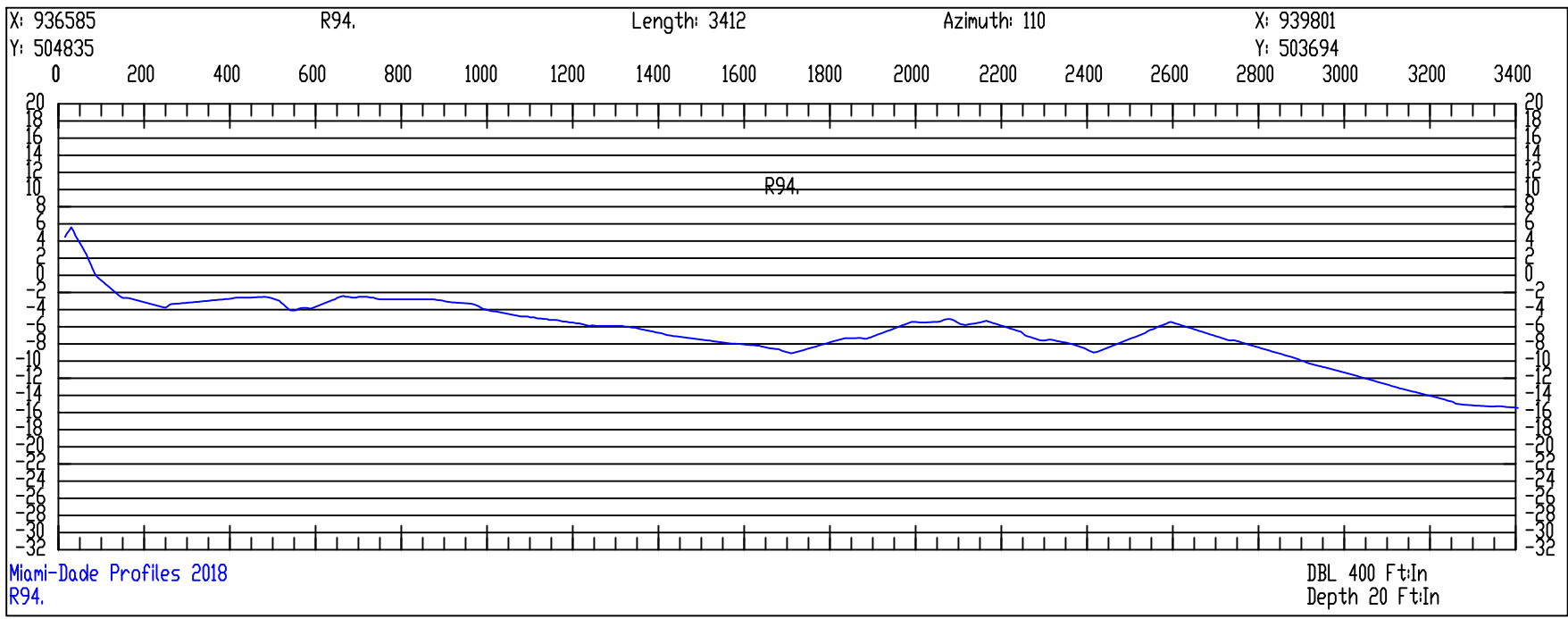
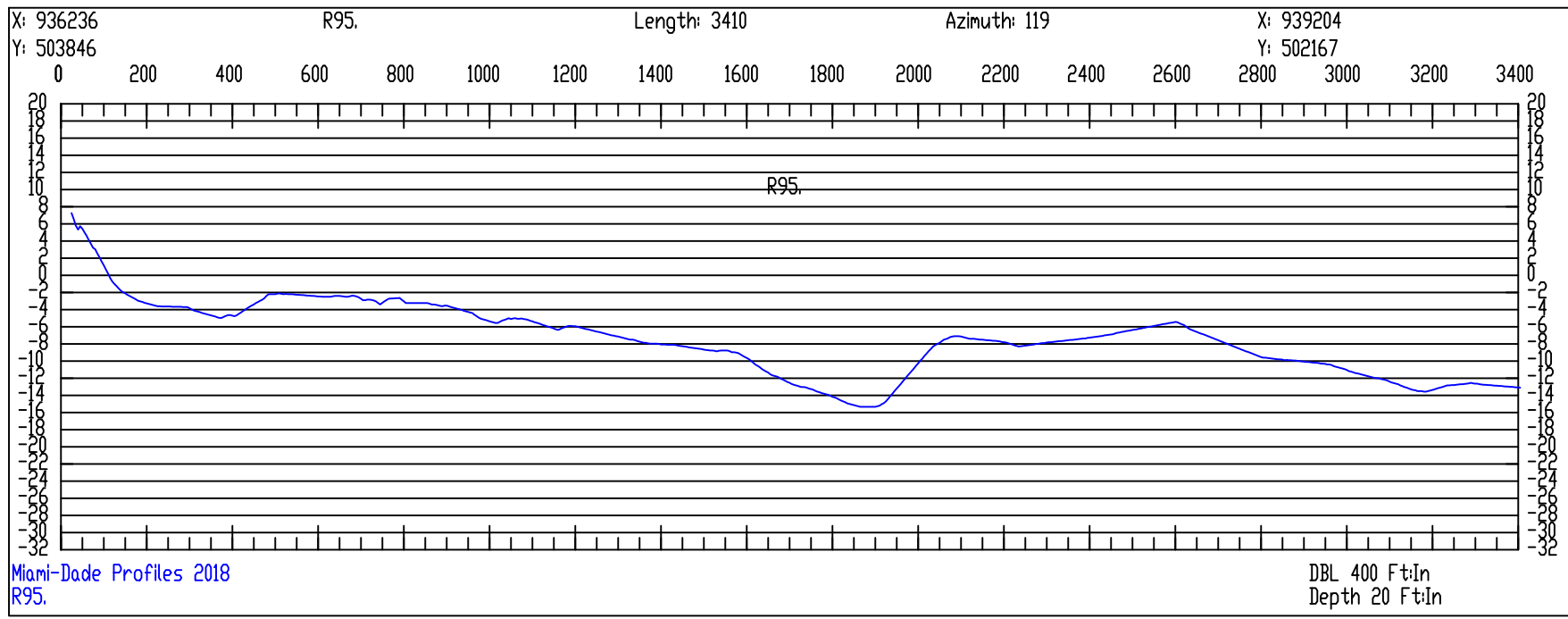
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MONUMENTS R95 TO R106

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PROJECT

2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE

TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION

OHS JOB NO: 18-017

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APPROVED BY: DO

SHEET

CROSS SECTIONS

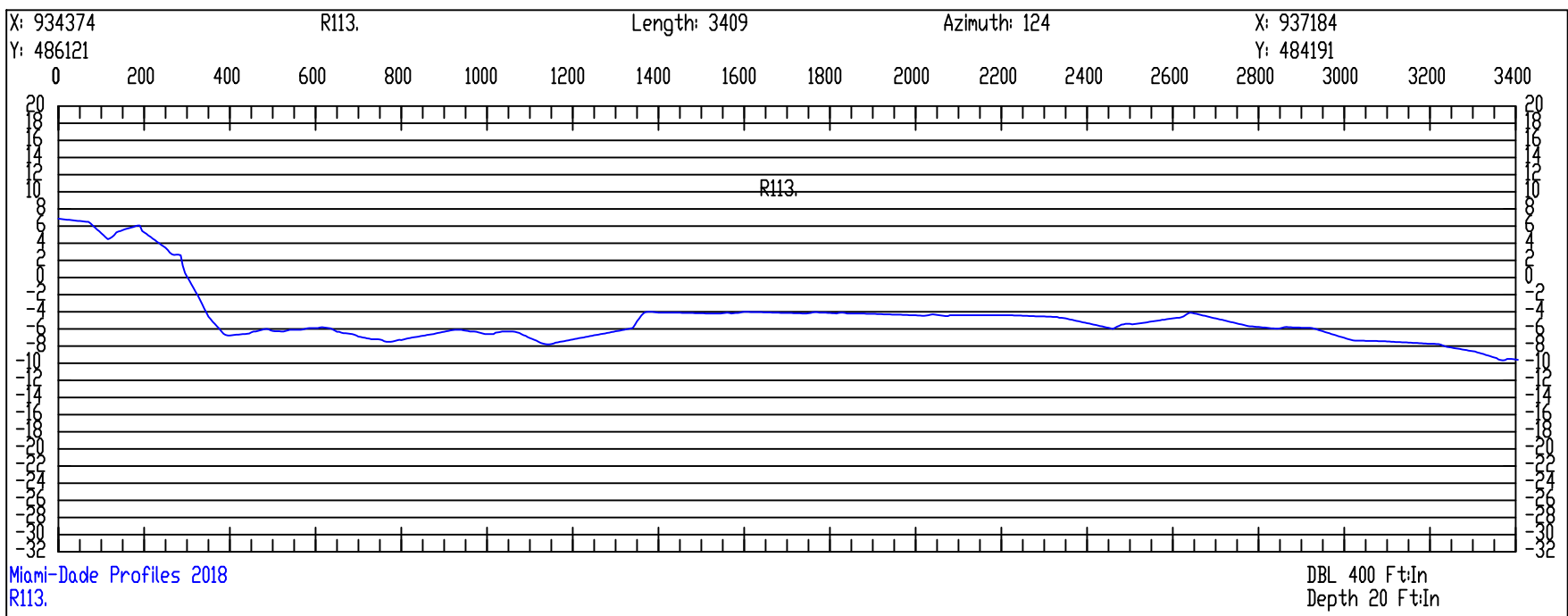
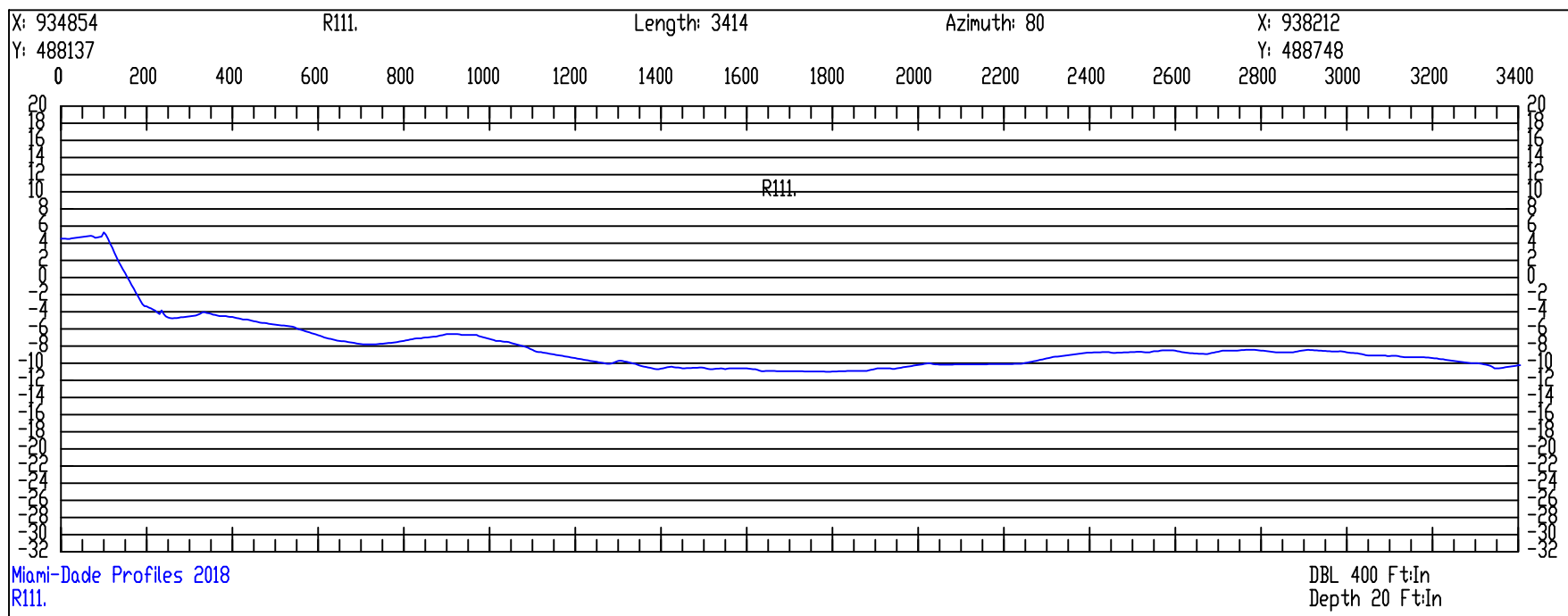
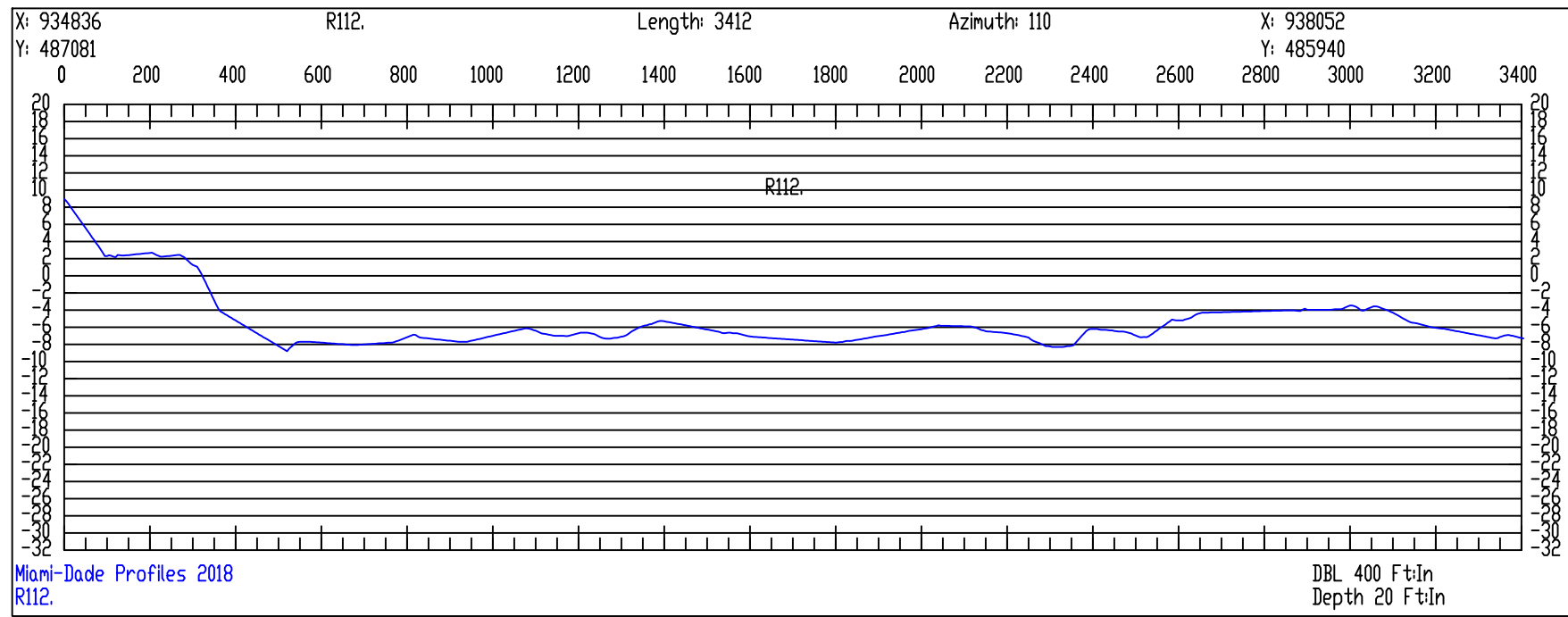
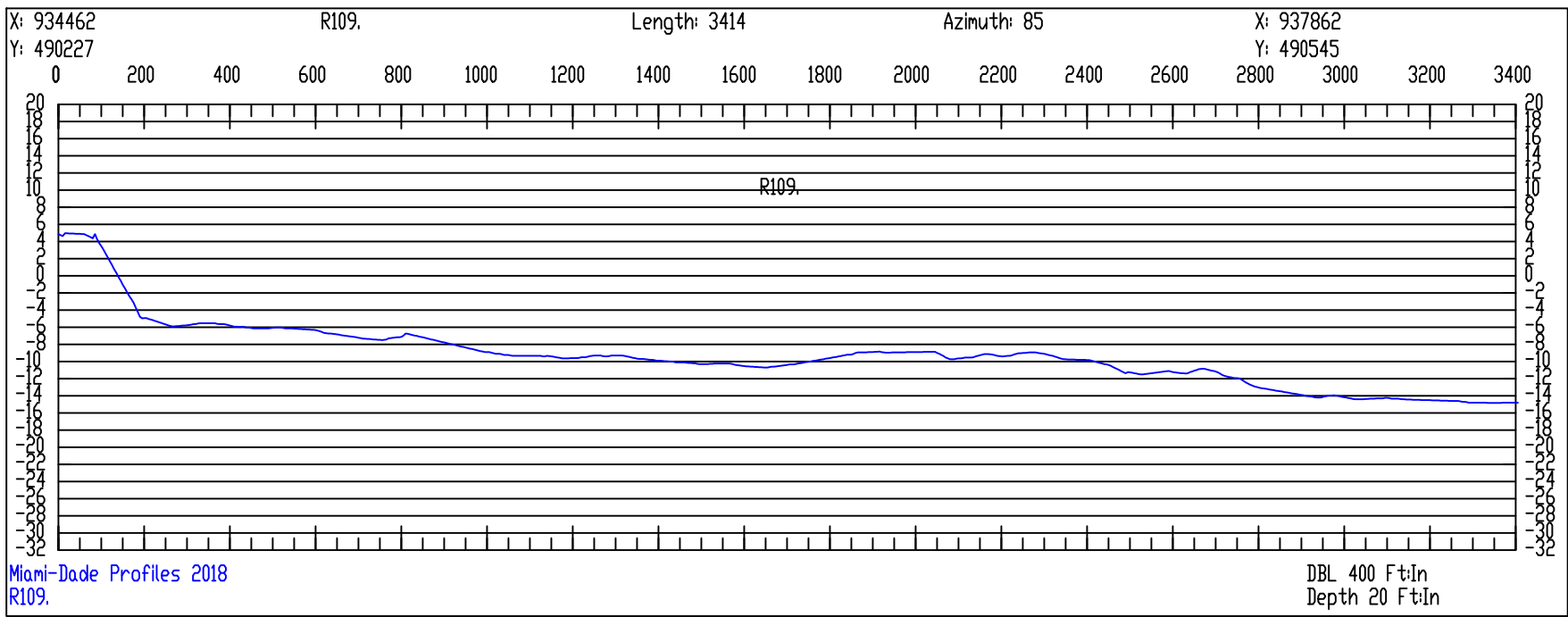
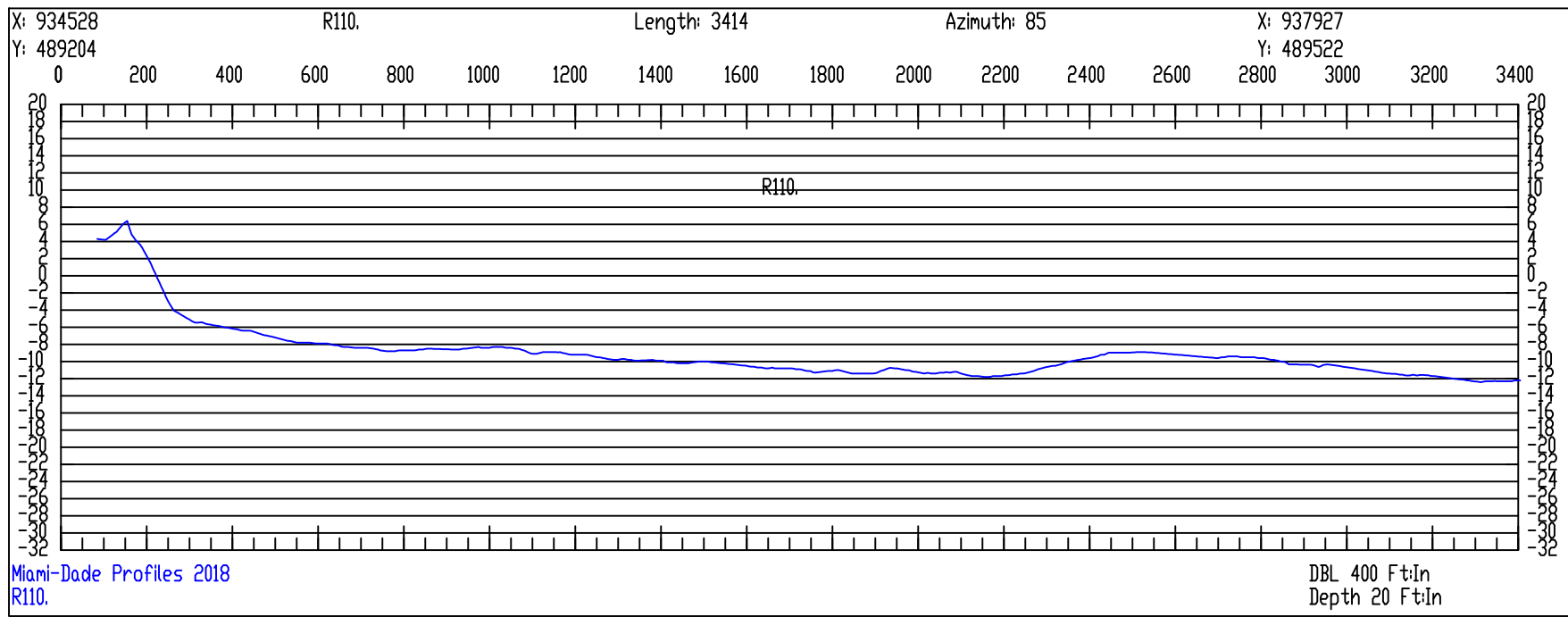
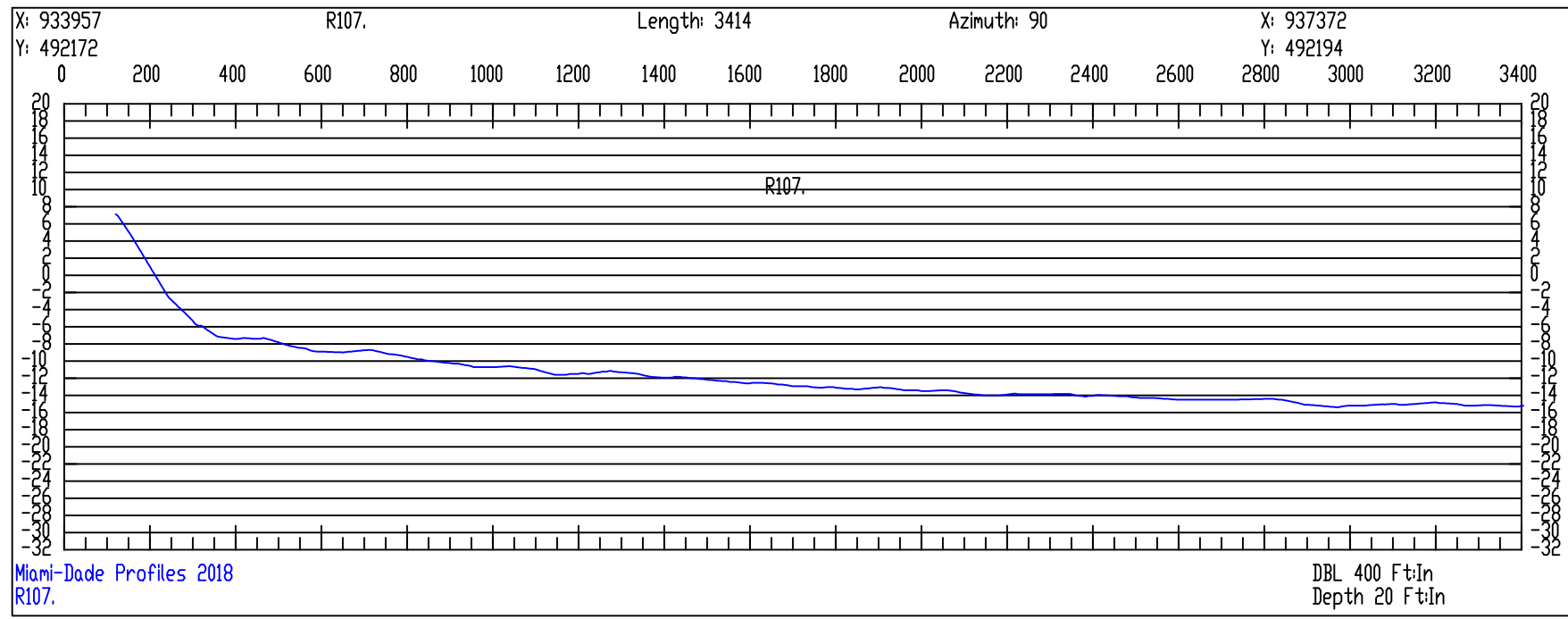
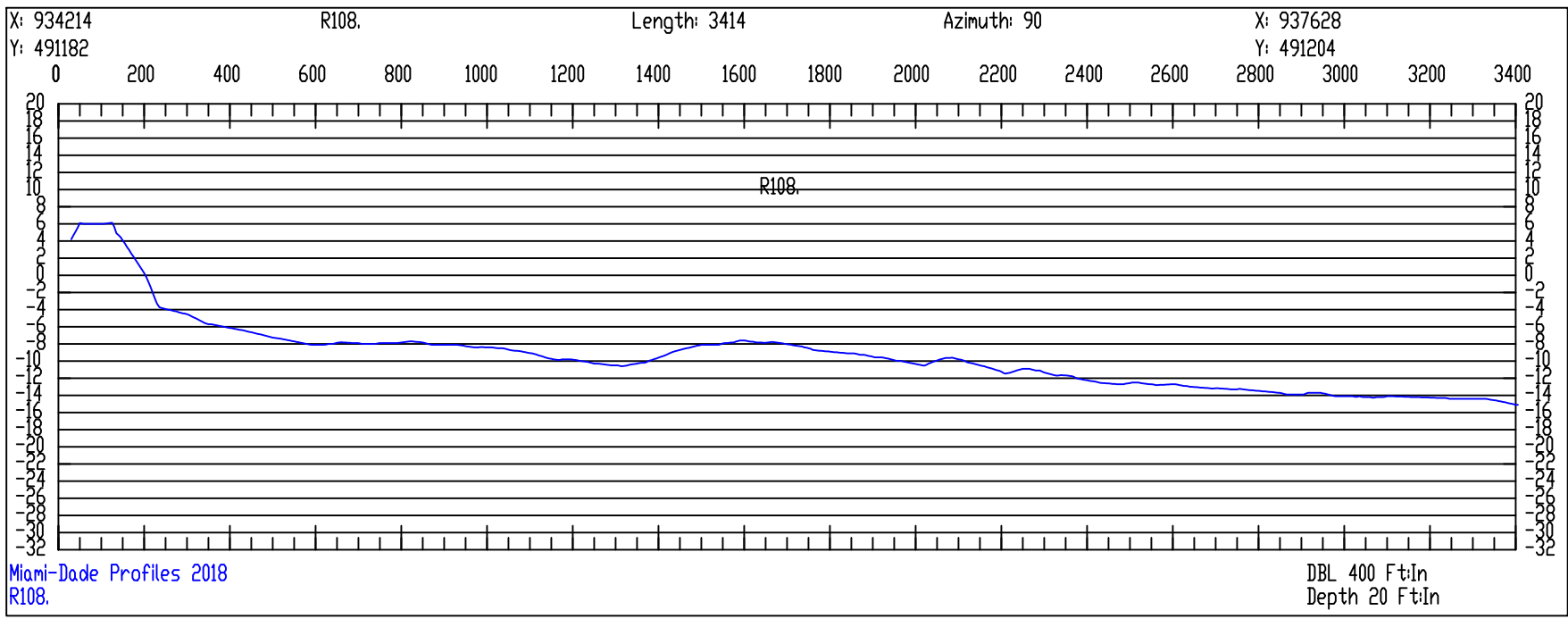
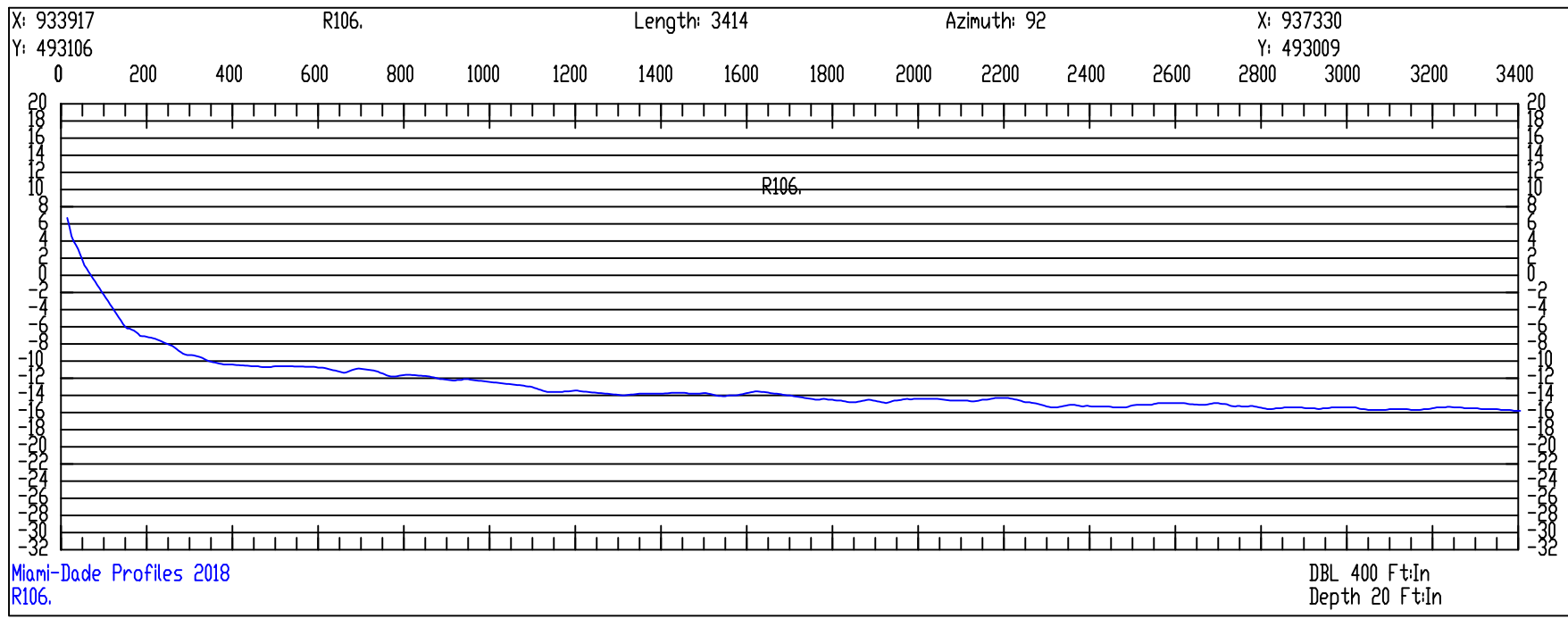
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MONUMENTS R107 TO R113

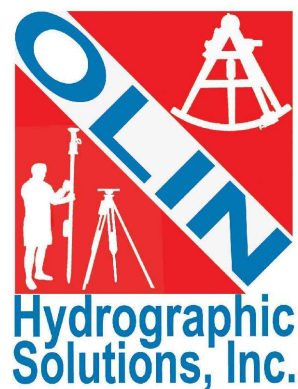
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Surveyors Certification: I hereby certify that to the best of my knowledge and belief that the attached "Specific Purpose Survey" is true and correct. I further certify that this survey meets the Minimum Technical Standards set forth by the Florida Board of Professional Surveyors and Mappers, set forth in Chapter 61G 17.6 of the Florida Administrative Code, pursuant to Section 472.027 of the Florida Statutes.

TIMOTHY M. MAYER, PSM
LICENSE #7022

SCALE
DBL 400 Ft: In | Depth 20 Ft: In



Olin Hydrographic Solutions, inc.
2900 Calusa St, Miami, Florida, 33133
16334 Port Dickenson, Jupiter, Florida, 33468
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PROJECT 2018 MIAMI-DADE COUNTY
ANNUAL MONITORING PROJECT



SURVEY TITLE TOPOGRAPHIC AND HYDROGRAPHIC SURVEYS

PROJECT INFORMATION
OHS JOB NO: 18-017
RELEASE DATE: OCTOBER 15, 2018
DRAWN BY: JE
APPROVED BY: DO

SHEET CROSS SECTIONS
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