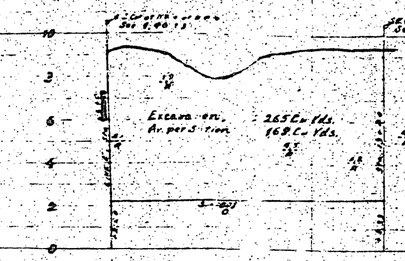
IONA DRAINAGE DISTRICT
Lee County, Florida.
A. L. White,
Chief Engineer.

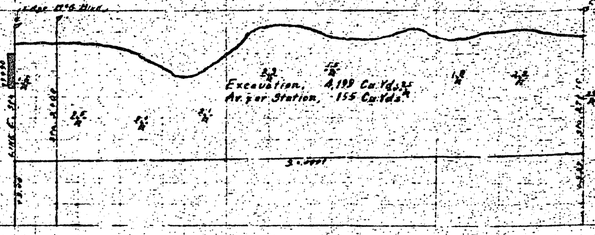
Folio B.
Sheet 21

Hor. Scale 1" = 40'.
Vert. Scale 1" = 4'

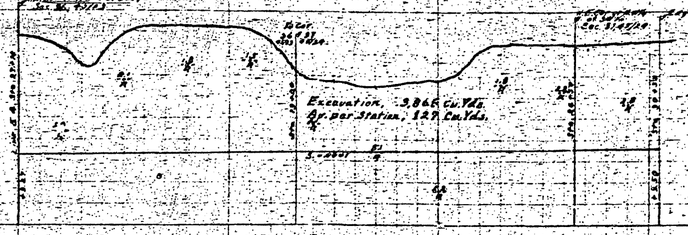
PROFILE
LINE E 2



PROFILE
LINE E 3



PROFILE
LINE E 3a



HYDRAULIC PROPERTIES.

S.	.0001
F.D.	3.
B.W.	4.
A.	18.
W.P.	12.24 11.2
H.R.	1.39 1.61
V.	0.855 0.62
Cap.	16. 11.2

n = 0.030 c = 47.49
Side slope 2:3.

HYDRAULIC PROPERTIES.

S.	.0001
F.	3.
B.W.	4.
A.	18.
W.P.	12.24 11.2
H.R.	1.39 1.61
V.	0.855 0.62
Cap.	16. 11.2

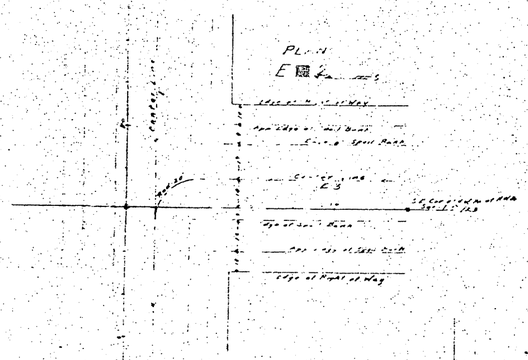
n = 0.030 c = 47.49
Side slope 2:3

HYDRAULIC PROPERTIES

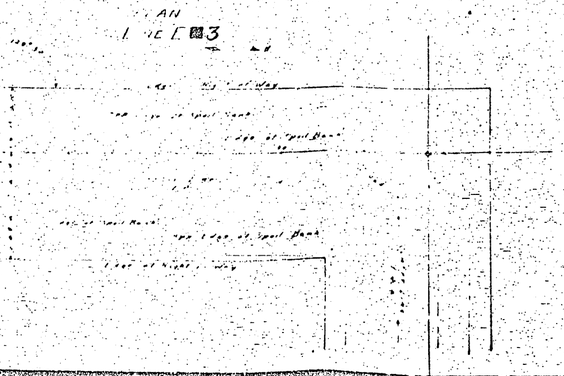
S.	.0001
F.D.	3.
B.W.	4.
A.	18.
W.P.	12.24 11.2
H.R.	1.39 1.61
V.	0.855 0.62
Cap.	16. 11.2

n = 0.030 c = 47.49
Side slope 2:3.

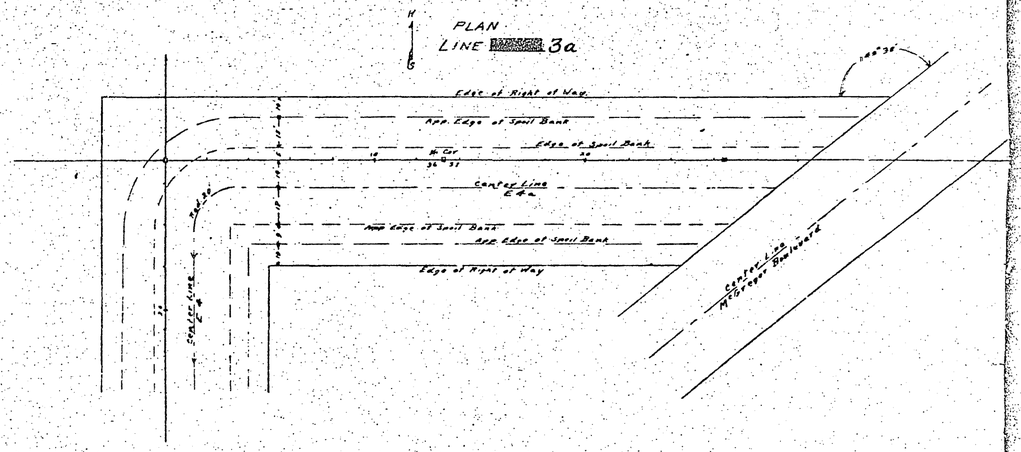
PLAN
LINE E 2



PLAN
LINE E 3



PLAN
LINE E 3a

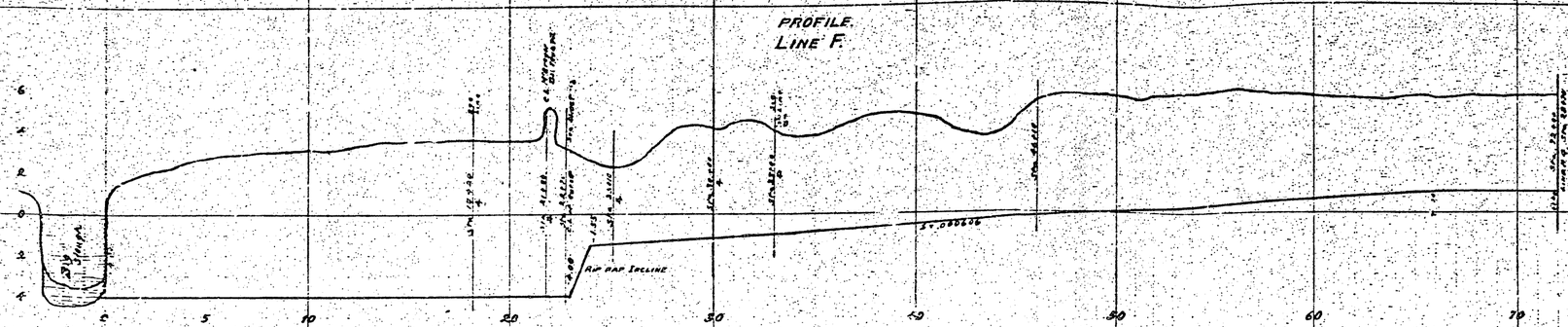


IONA DRAINAGE DISTRICT.
Lee County, Florida.
A.L. White, Chief Engineer.

Hor. Scale 1"=100'
Vert. Scale 1"=4'

Folio B-
Sheet 22

PROFILE
LINE F.

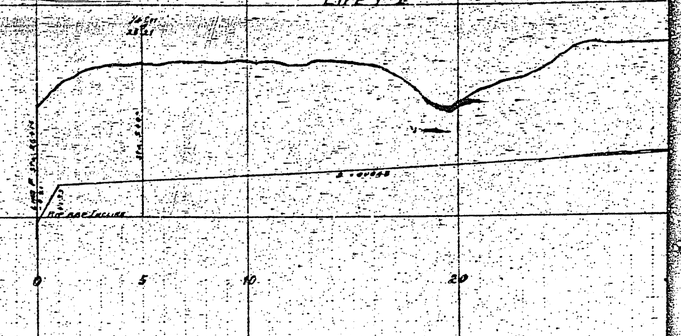


HYDRAULIC PROPERTIES

S	.000606
F.D	3
B.W.	20
A.	73.5
W.P.	30.96
H.R	2.38
V.	1.71
Cap.	126

n=0.030 c=55
Side slope 1½:1

PROFILE
LINE F1



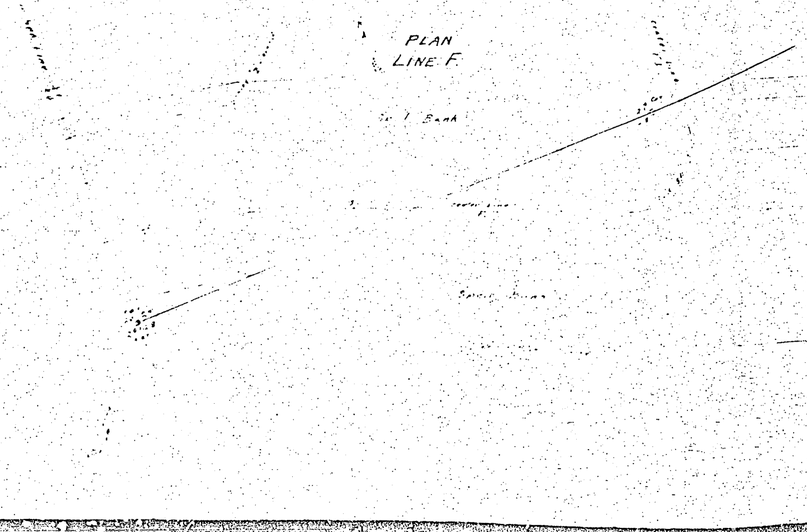
HYDRAULIC PROPERTIES

S	.00048
F.D	3
B.W.	4
A.	18
W.P.	11.2
H.R	1.61
V.	1.42
Cap	256

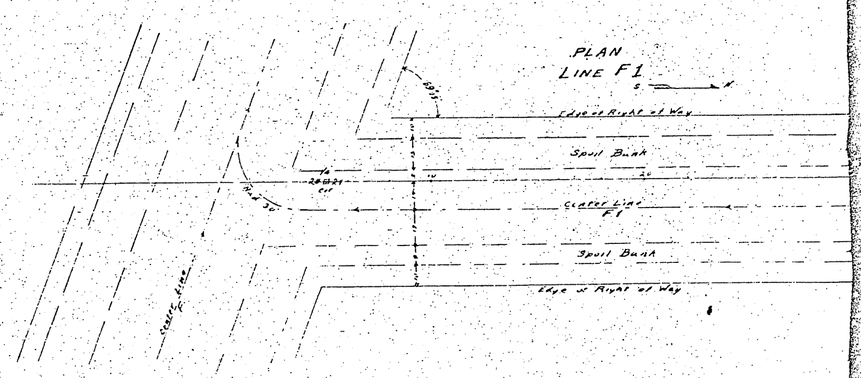
n=0.030 c=51
Side slope 2:3

Dec. 1.0.D.

PLAN
LINE F.



PLAN
LINE F1



IONA DRAINAGE DISTRICT
Lee County, Florida
A.L.Wh[illegible]
[illegible] of Engineer
H. Scale 1"=400'
V. Scale 1"=4'

PROFILE
LINE H

Hendry Creek

Excavation. (Sta 941.
No per Station.

HYDRAULIC PROPERTIES

S. (Hydraulic)	.000364
F.D.	3.
B.W.	20
A	73.5
W.P.	30.96
H.R.	2.38
V.	1.62
Cap.	19.
n. of the ditch	
Side slopes	1'

HYDRAULIC
S.
F.D.
B.W.
A.
W.P.
H.R.
V.
Cap.
n. of the
Side slopes

PLAN
LINE H, 31+40 TS. to 70+40
& Line H-3

½ of Sp. 11 from Ditch.

Spoil Bank

Top of Right of Way

PLAN
LINE H, 31+0 to 40+50

Hendry Creek

PLAN
LINE H, 31+ 56

Folio B
Sheet 25

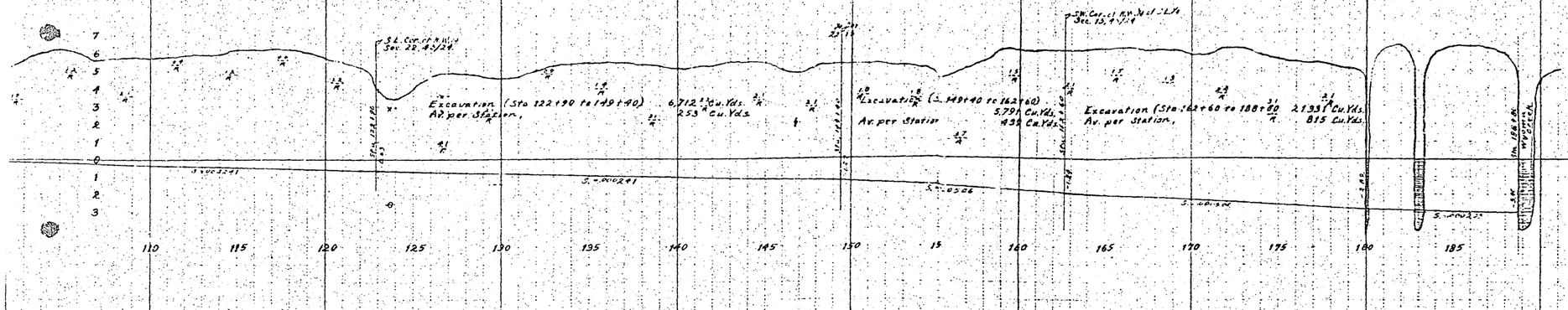
FONA DRAINAGE DISTRICT

Lee County, Florida

A. L. White,
Chief Engineer

Hor. Scale 1"=400'
Vert. Scale 1"=4'

PROFILE
LINE H (Continued)



HYDRAULIC PROPERTIES.

S.	.000241
F.D.	3.
B.W.	6.
A.	24
W.P.	13.2
H.R.	1.82
V.	1.09
Cap.	26.9

n=0.030 C=52.2
Side slope 2:3.

HYDRAULIC PROPERTIES.

S.	.000526
F.D.	3
B.W.	5.
A.	34
W.P.	[illegible]
H.R.	2.04
V.	1.74
Cap.	57.4

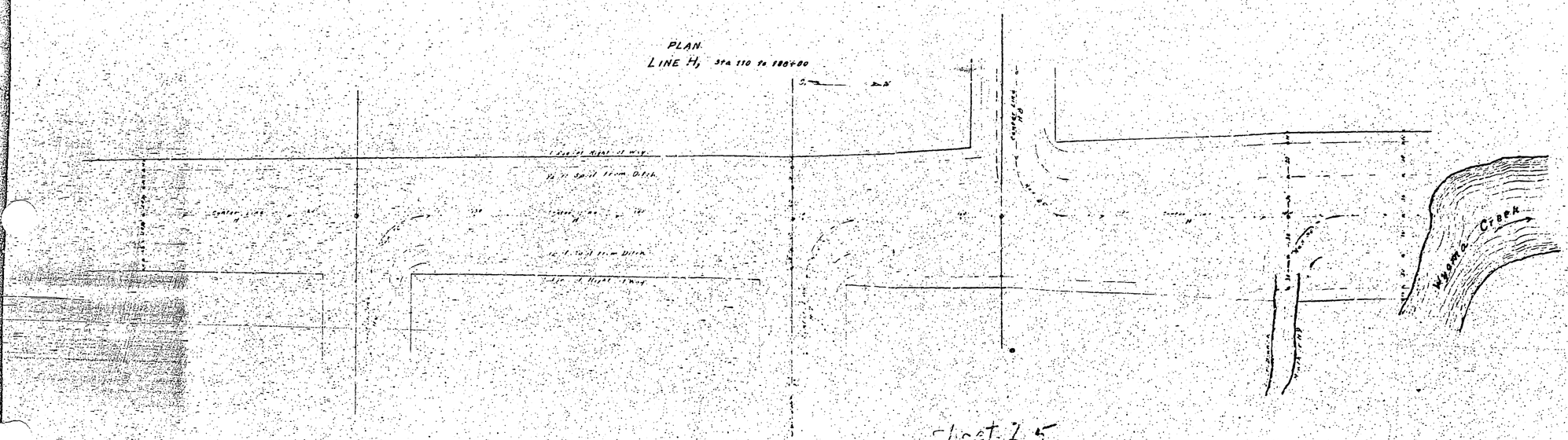
n=.030 C=54.2
Side-Slope 2:3

HYDRAULIC PROPERTIES.

S.	.000205
F.D.	3.
B.W.	24
A.	78.
W.P.	31.2
H.R.	2.50
V.	1.28
Cap.	99.1

n=.030 C=56.5
Side slope 2:3.

PLAN.
LINE H, Sta 110 to 188+00



Sheet 25

Iona Drainage District

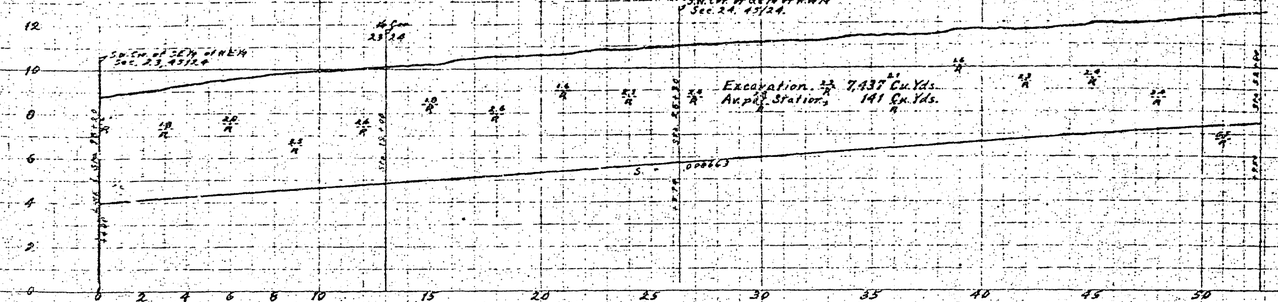
Lee County, Florida

A. L. White
Chief Engineer

Hor. Scale 1"=4'
Vert. Scale 1"=4'

Folio
Sheet

PROFILE LINE I4

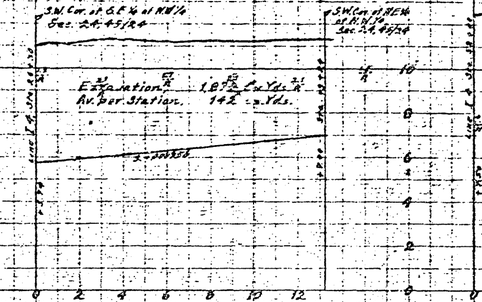


HYDRAULIC PROPERTIES.

S.	.000663
F.D.	2.7
B.W.	4.
A.	15.66
W.P.	10.48
H.R.	1.50
V.	1.37
Cap.	24.5

n=.030 c=50
Side-Slope 2:1

PROFILE LINE I4a

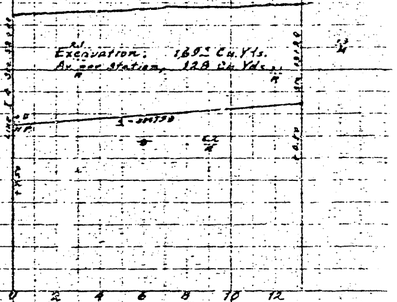


HYDRAULIC PROPERTIES.

S.	.00536
F.D.	1.5
B.W.	4.
A.	7.5
W.P.	7.6
H.R.	0.99
V.	1.39
Cap.	10.4

n=.030 c=45
Side-Slope 2:1

PROFILE LINE I4b

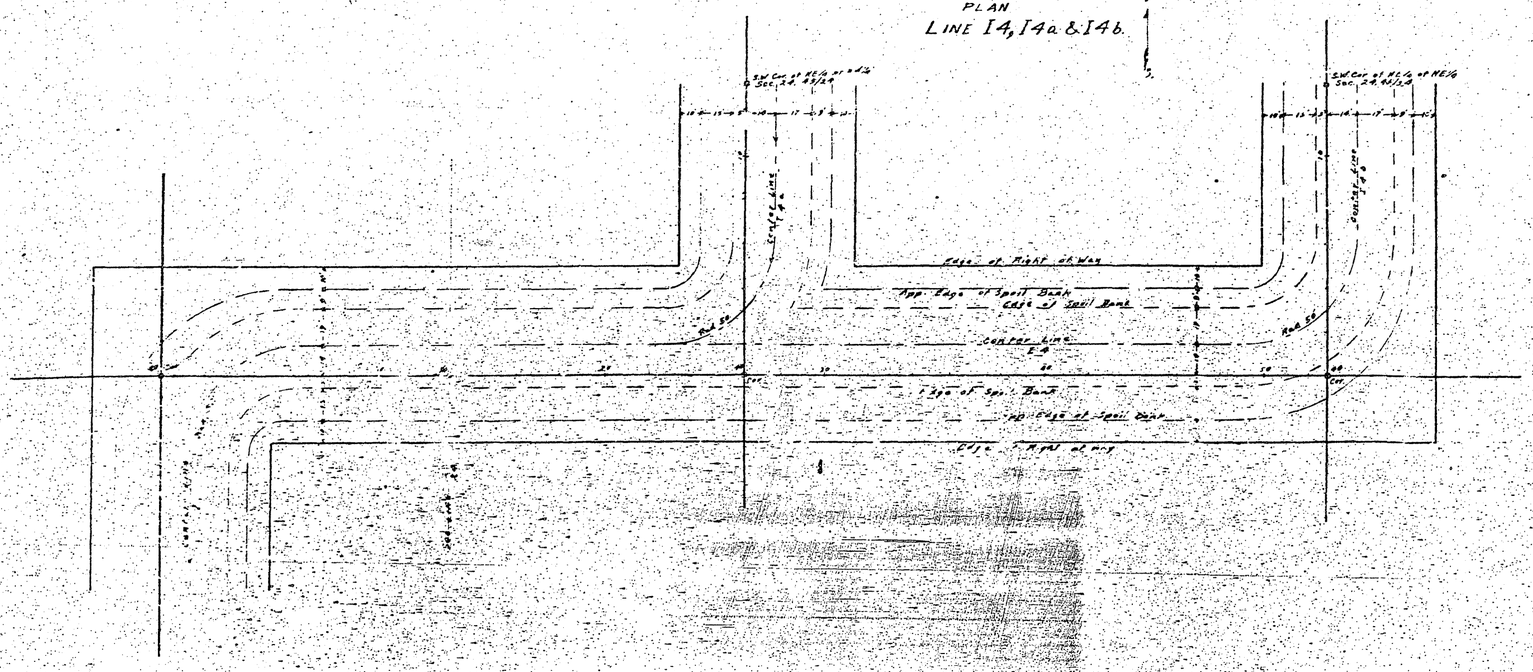


HYDRAULIC PROPERTIES.

S.	.00739
F.D.	1.5
B.W.	4.
A.	7.5
W.P.	7.6
H.R.	0.99
V.	1.23
Cap.	9.2

n=.030 c=45
Side-slope 2:1

PLAN LINE I4, I4a & I4b



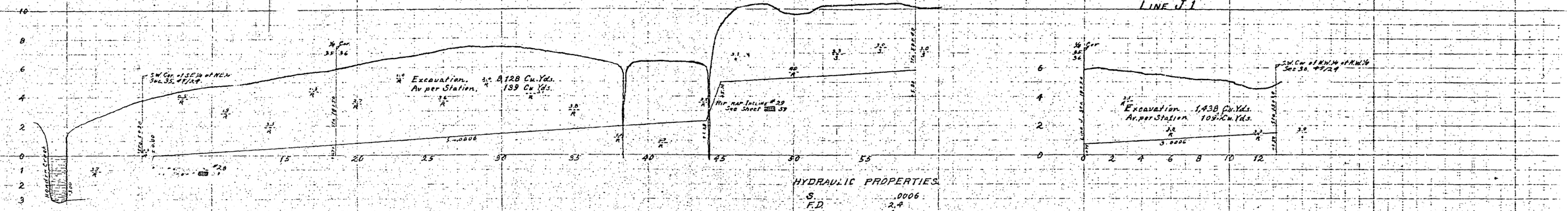
Sheet 38

IONA DRAINAGE DISTRICT
Lee County, Florida.

A.L. White,
Chief Engineer.

Hor. Scale 1" = 400'
Vert. Scale 1" = 4'

PROFILE
LINE J.



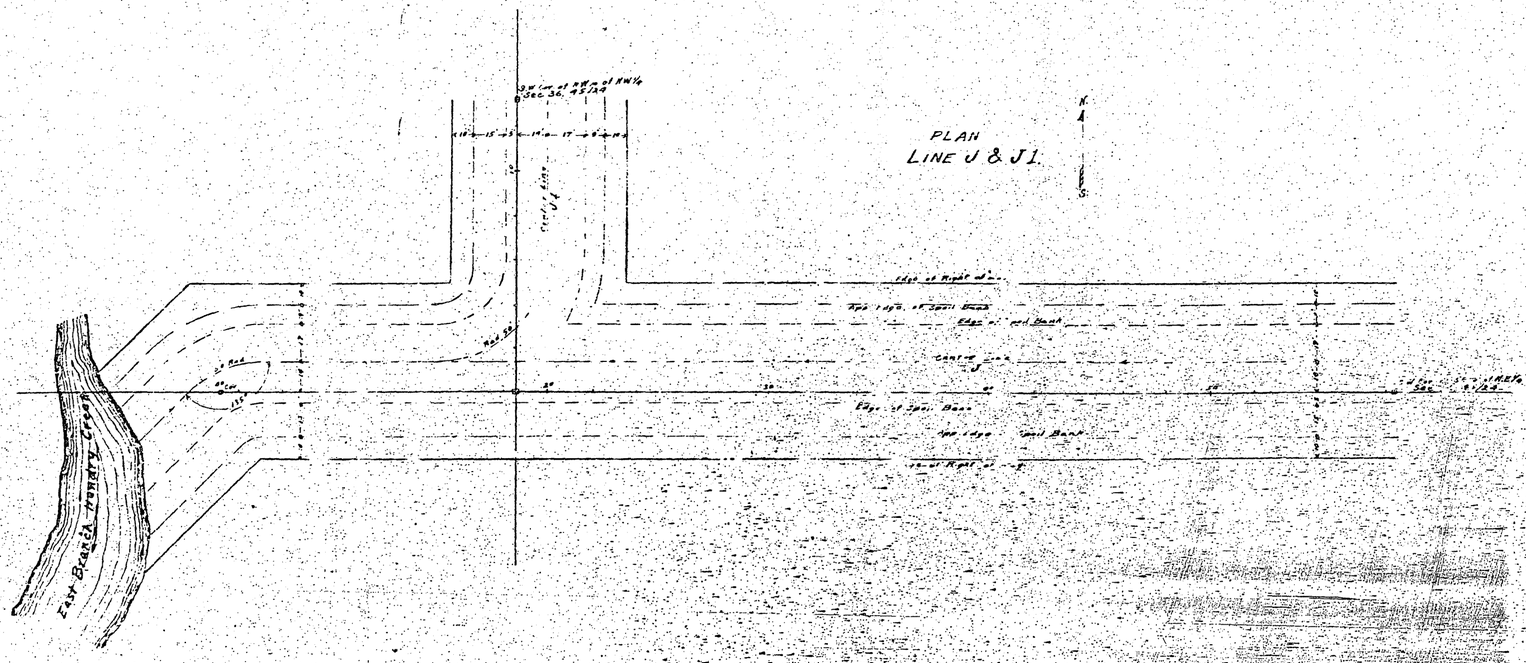
PROFILE
LINE J.1

HYDRAULIC PROPERTIES.

S.	.0006
F.D	2.4
B.W.	4.
A.	13.44
W.P.	9.76
H.R.	1.38
V.	1.38
Cap.	18.5

n = 0.030 c = 49
Side-slope 2:1

PLAN
LINE J & J1.



Lee County, Florida

A. I. White
Chief Engineer.

Hor. Scale 1"=40'
Vert. Scale 1"=4'

PROFILE
LINE K

Excavation, B.G. 5 Cu. Yds.
Av. per Station, 12.4 Cu. Yds.

HYDRAULIC PROPERTIES

Q.	.001176
F.D.	1.5
D.W.	4.
A.	7.5
W.P.	7.6
H.R.	.290
V.	1.46
Cap.	11.0

n = 0.030 s = .45
Side slope 2:3

PLAN
LINE K,

Henry Creek

Edge of Right of Way
Top Edge of Spoil Bank
Edge of Spoil Bank
Center Line K
Toe of Spoil Bank
Top Edge of Spoil Bank
Edge of Right of Way

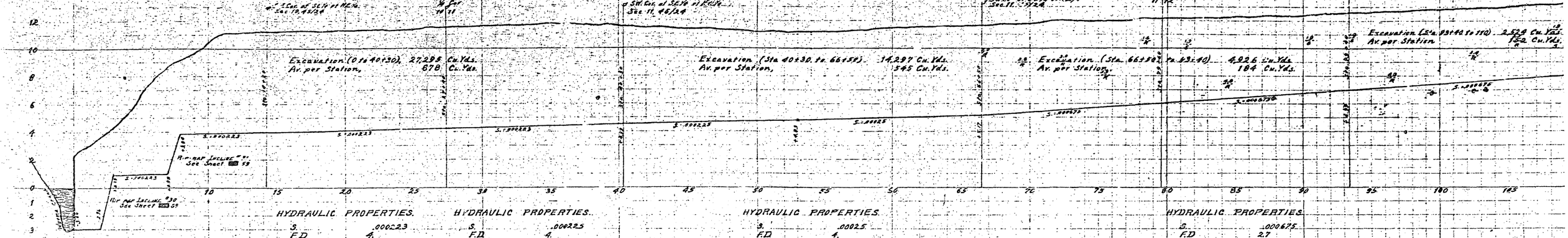
Lee County, Florida

A.L. White,
Chief Engineer

Hor. Scale 1"=400'
Vert. Scale 1"=4'

Sht. No. 40

PROFILE
LINE L
Sta. 0 to 110.



HYDRAULIC PROPERTIES.

S.	.000223
F.D.	4.
B.W.	22.
A.	98.67
W.P.	31.6
H.R.	3.12
V.	1.57
Cap.	155.

n=0.030 c=58.5
Side Slope 2:3

HYDRAULIC PROPERTIES.

S.	.000225
F.D.	4.
B.W.	20.
A.	90.67
W.P.	28.6
H.R.	3.07
V.	1.55
Cap.	140.5

n=0.030 c=59
Side Slope 2:3

HYDRAULIC PROPERTIES.

S.	.00025
F.D.	4.
B.W.	16.
A.	74.67
W.P.	25.6
H.R.	2.92
V.	1.58
Cap.	118.

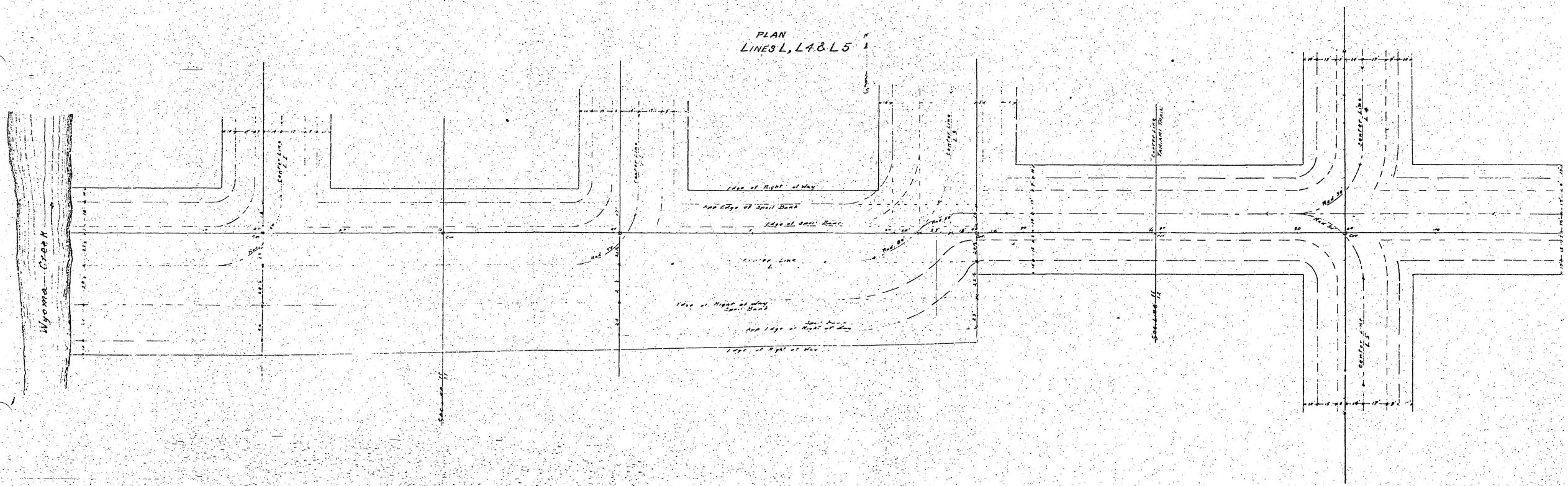
n=0.030 c=58.5
Side Slope 2:3

HYDRAULIC PROPERTIES.

S.	.000675
F.D.	2.7
B.W.	4.
A.	13.66
W.P.	10.48
H.R.	1.30
V.	1.60
Cap.	25.

n=0.030 c=60
Side Slope 2:3

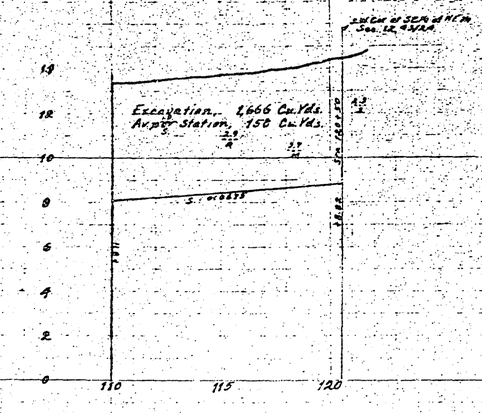
PLAN
LINES L, L4 & L5


Myoma Creek
Center Line L
Center Line L 4
Center Line L 5
Edge of Right of Way
App Edge of Spoil Bank
Edge of Spoil Bank
Edge of Right of Way Spoil Bank
App Edge of Right of Way Spoil Bank
Edge of Right of Way
Center Line Pavement Point
Center Line
Center Line
Rad 50'
Rad 50'
Rad 50'

IONA DRAINAGE DISTRICT.
Lee County, Florida.
A. L. White
Chief Engineer

Hor. Scale 1"=400'
Vert. Scale 1"=4'

PROFILE LINE L.
Sta. 110 to 120+50.

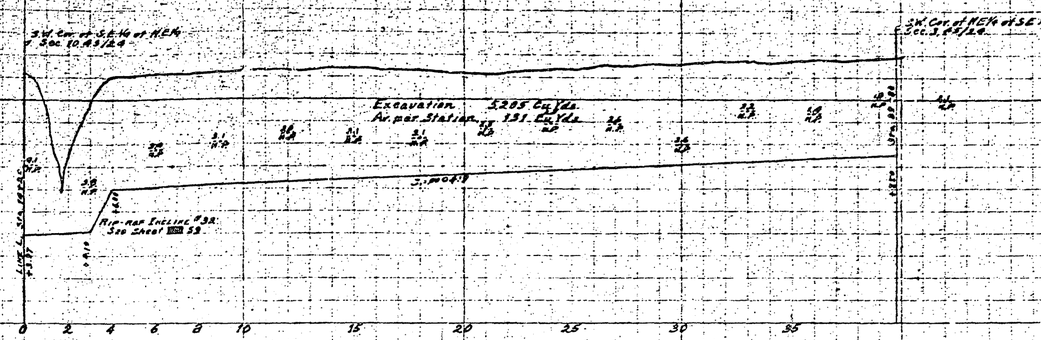


HYDRAULIC PROPERTIES.

S.	.000675
F.D.	2.7
B.W.	4.
A.	15.66
W.P.	10.48
H.P.	1.56
V.	1.60
Cap.	25.

n: 0.030 c: 50
Side-slope 2:3

PROFILE LINE L 1.

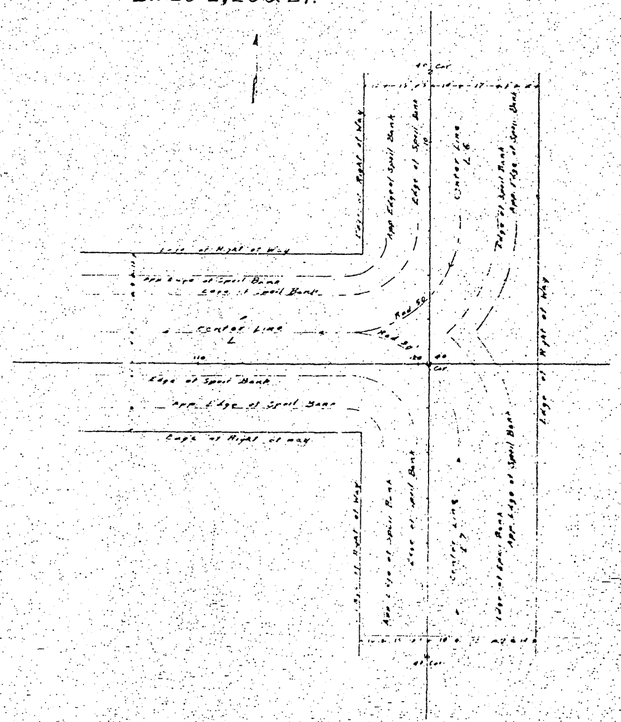


HYDRAULIC PROPERTIES.

S.	.000418
F.D.	3.
B.W.	4.
A.	18
W.P.	11.2
H.R.	1.61
V.	1.39
Cap.	23.9

n: 0.030 c: 67
Side-slope 2:3

PLAN LINES L, L6 & L7.


Edge of Right of Way
Edge of Spoil Bank
Center Line L
Edge of Spoil Bank
Edge of Right of Way
Center Line L6
Center Line L7
Edge of Spoil Bank
Edge of Right of Way
Edge of Spoil Bank
Edge of Right of Way
Edge of Spoil Bank
Edge of Right of Way

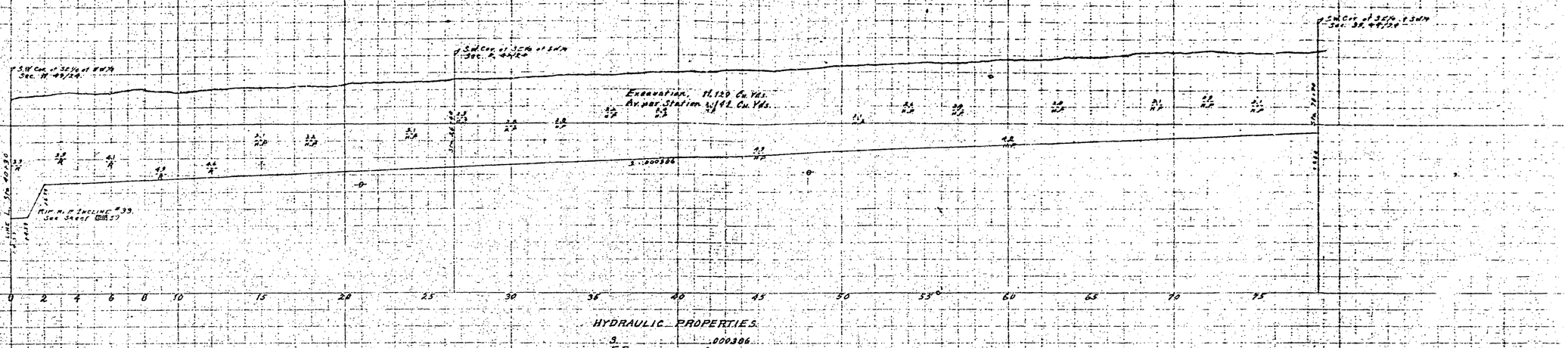
IONA DRAINAGE DISTRICT.

Lee County, Florida.

A. L. White,
Chief Engineer.

Hor. Scale 1"=400'
Vert. Scale 1"=4'

PROFILE
LINE L 2.

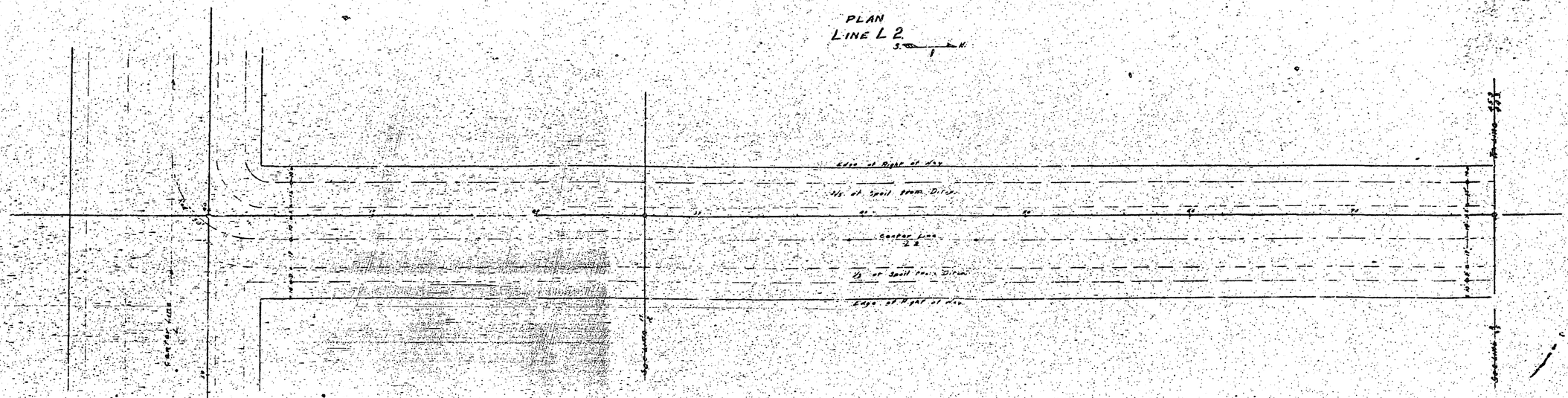


HYDRAULIC PROPERTIES.

S	.000386
F.D.	3.
B.W.	4.
A	18.
W.P.	11.2
H.R.	1.61
V	1.27
Cap.	22.9

Q = 0.03 C of St.
Side slope 2:1

PLAN
LINE L 2.



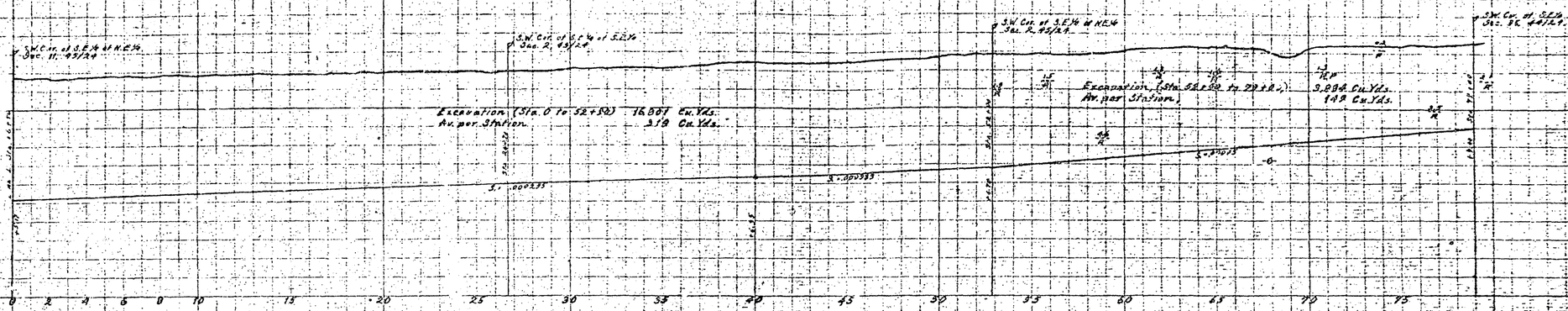
IONA DRAINAGE DISTRICT

Lee County, Florida.

A. L. White, Chief Engineer

Hor. Scale 1"=400'
Vert. Scale 1"=4'

PROFILE
LINE L 3.



HYDRAULIC PROPERTIES.

S.	.000295
F.D.	4.
B.W.	11.
A.	54.67
W.P.	20.6
H.R.	2.66
V.	1.69
Cap.	875

n. .050 c. 57.3
Side slope 2:3

HYDRAULIC PROPERTIES.

S.	.000393
F.D.	2.
B.W.	8.5
A.	44.67
W.P.	18.1
H.R.	2.47
V.	2.61
Cap.	72

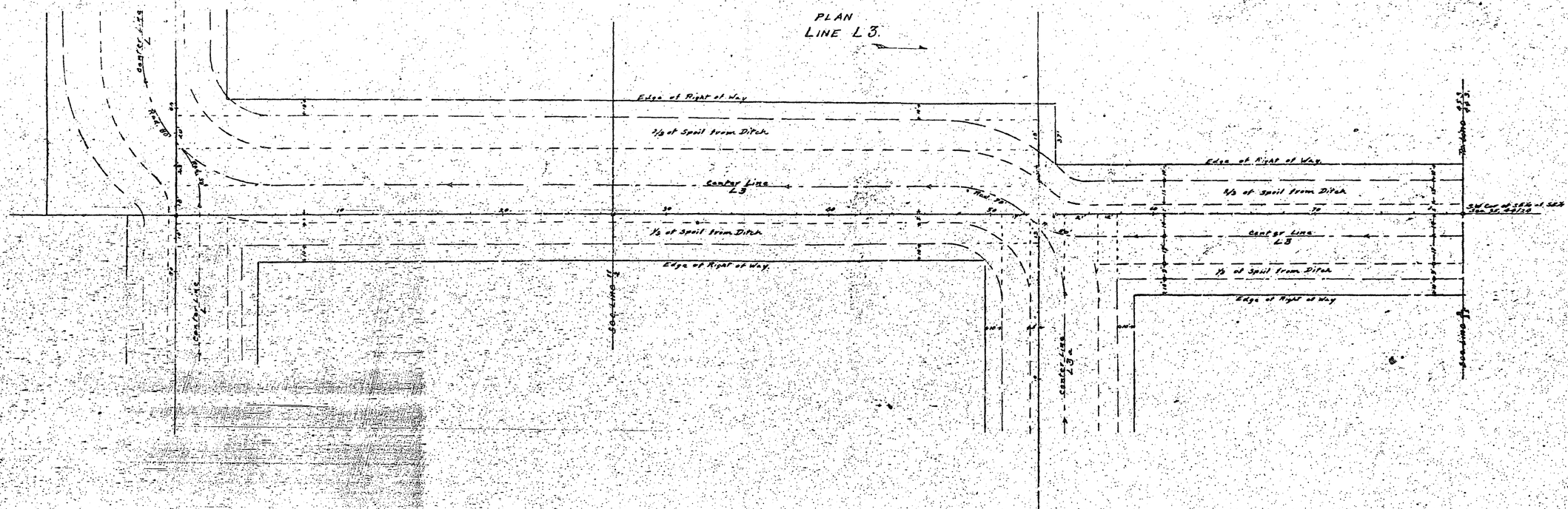
n. .050 c. 56.5
Side slope 2:3

HYDRAULIC PROPERTIES.

S.	.000295
F.D.	1.5
B.W.	4
A.	7.50
W.P.	7.60
H.R.	1.22
V.	1.30
Cap.	975

n. .050 c. 49.5
Side slope 2:3

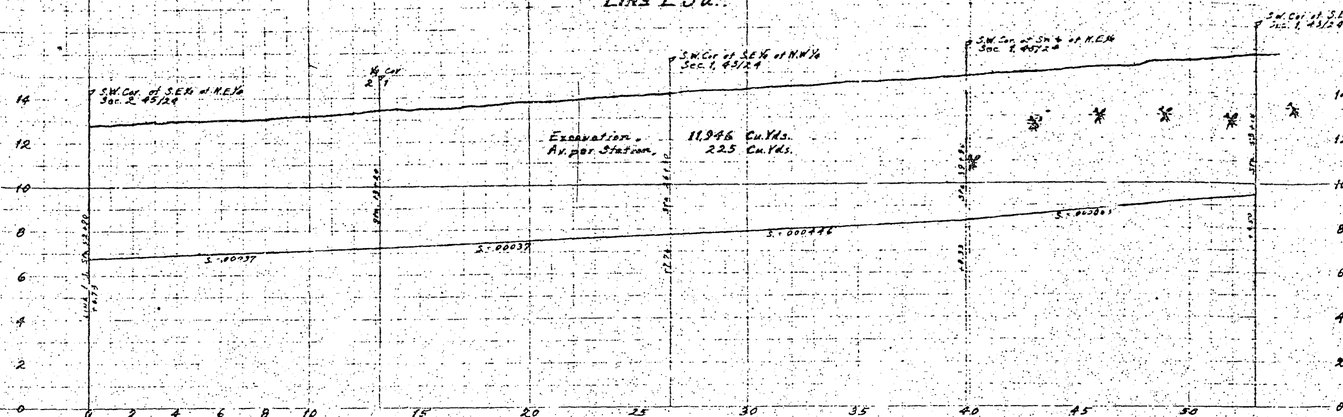
PLAN
LINE L 3.



IONA DRAINAGE DISTRICT
Lee County, Florida
A.L.White.
Chief Engineer.

Hor. scale 1" = 100'
Vert. scale 1" = 4'

PROFILE
LINE L3a.



HYDRAULIC PROPERTIES.

S.	.00037
F.D.	4.
B.W.	7.
A.	38.67
W.P.	16.6
H.R.	2.33
V.	1.63
Cap.	63.

n=0.030 c=55.6
Side-slope 2:3

HYDRAULIC PROPERTIES.

S.	.000446
F.D.	4.
B.W.	5.
A.	30.67
W.P.	14.6
H.R.	2.1
V.	1.67
Cap.	51.4

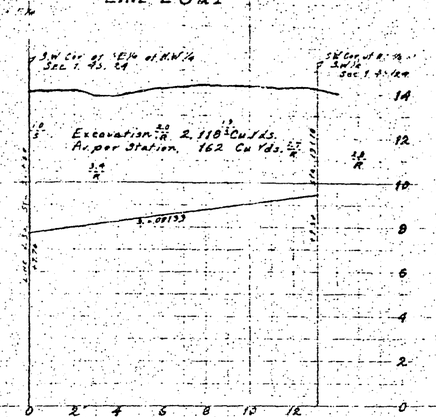
n=0.030 c=54.5
Side-slope 2:3

HYDRAULIC PROPERTIES.

S.	.000865
F.D.	4.5
B.W.	4.
A.	7.5
W.P.	7.6
H.R.	2.99
V.	1.32
Cap.	9.9

n=0.030 c=45
Side-slope 2:3

PROFILE
LINE L3a1

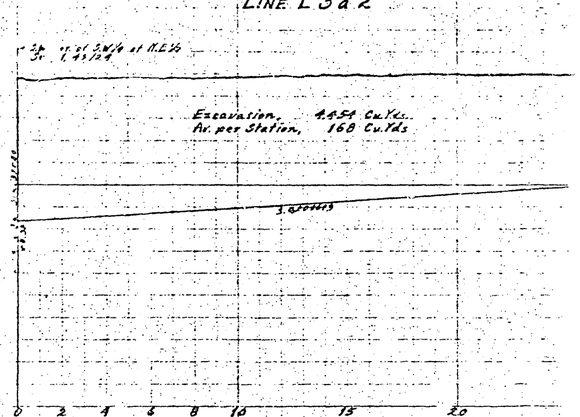


HYDRAULIC PROPERTIES.

S.	.00133
F.D.	1.2
B.W.	4.
A.	5.76
W.P.	6.83
H.R.	0.84
V.	1.43
Cap.	8.2

n=0.030 c=42.6
Side-slope 2:3

PROFILE
LINE L3a2

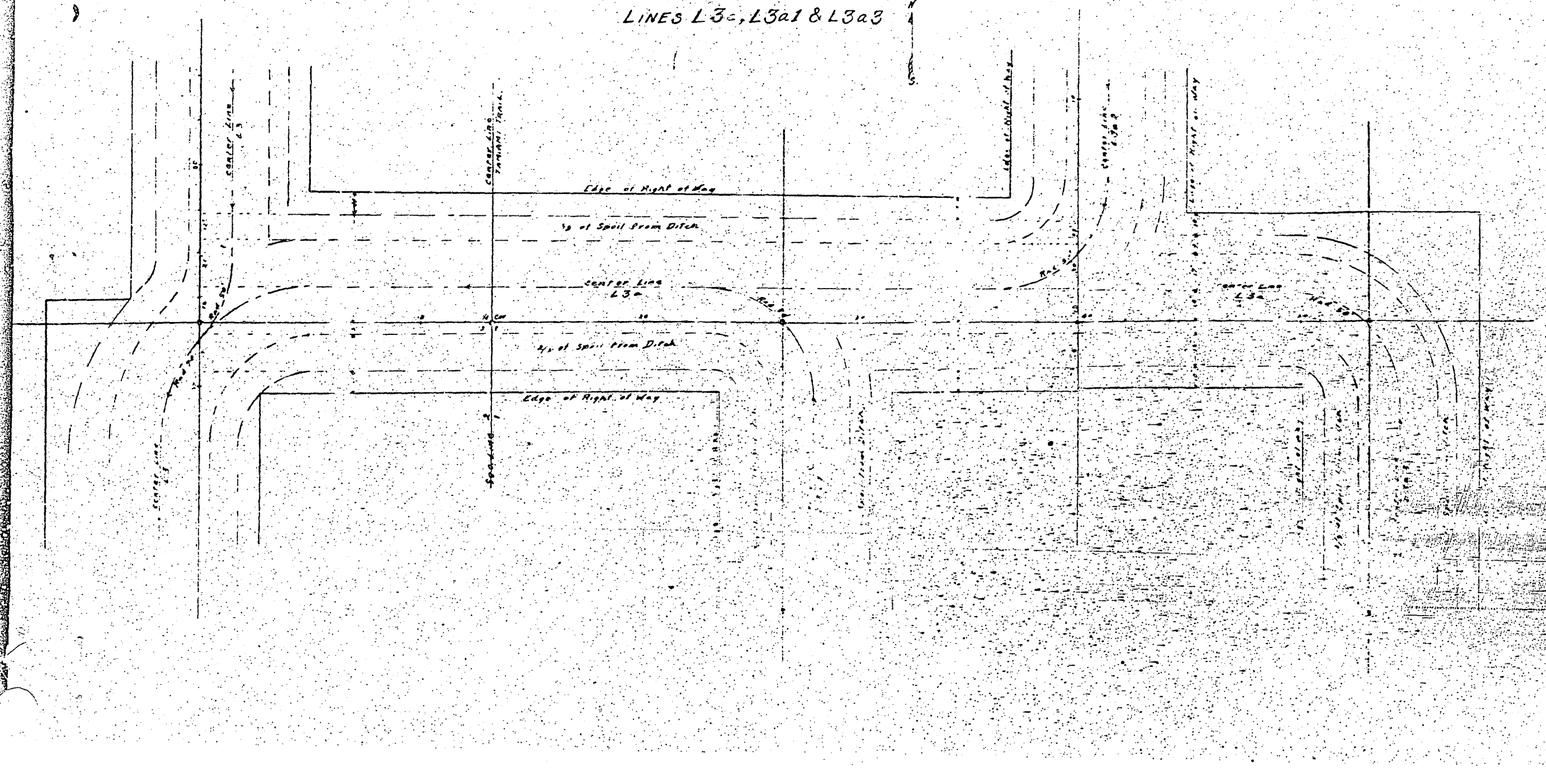


HYDRAULIC PROPERTIES.

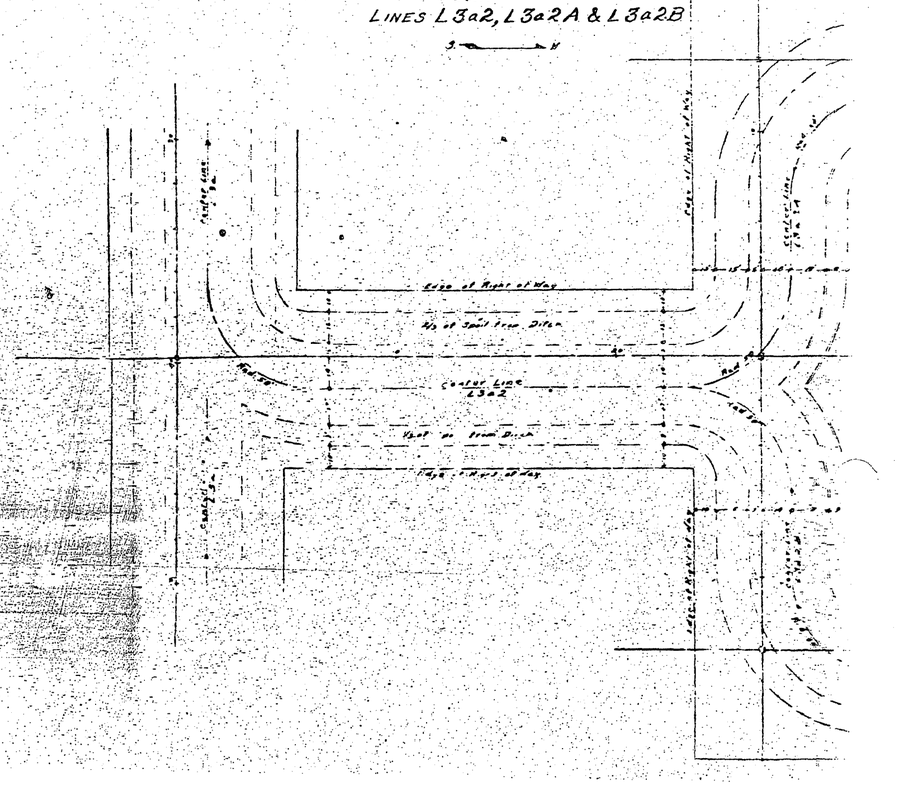
S.	.0006613
F.D.	4.
B.W.	5.
A.	22.17
W.P.	12.4
H.R.	1.79
V.	1.57
Cap.	34.8

n=0.030 c=52.4
Side-slope 2:3

PLAT.
LINES L3a, L3a1 & L3a3



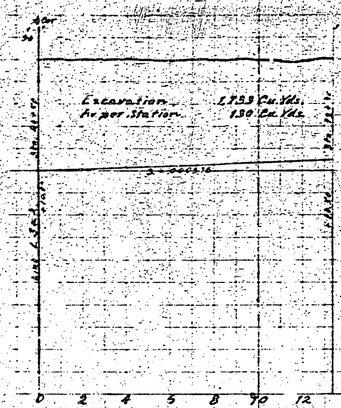
PLAN
LINES L3a2, L3a2A & L3a2B



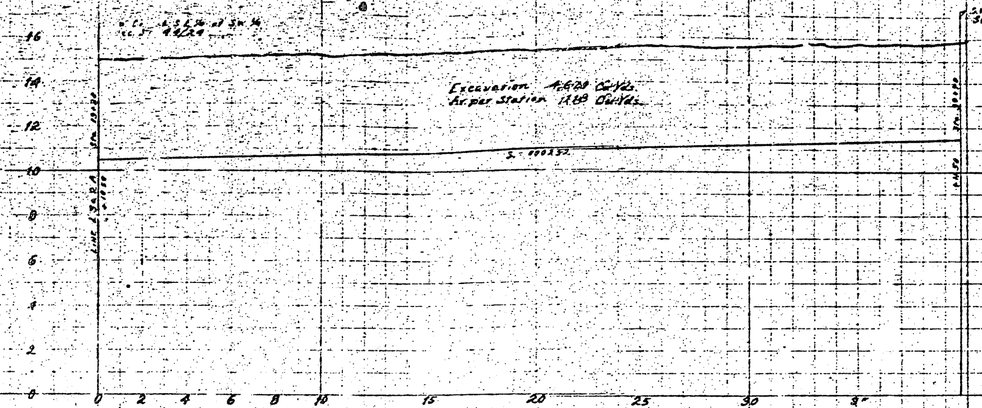
A. L. White,
Chief Engineer

Hor. Scale 1"=100
Vert. Scale 1"=10

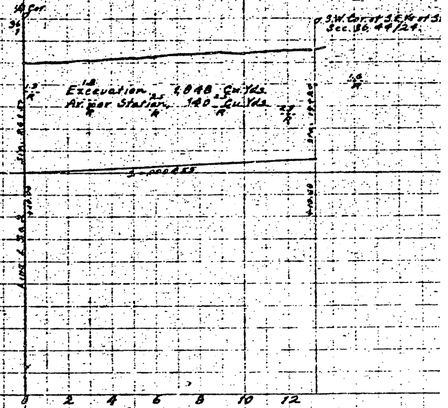
PROFILE LINE L3a2A



PROFILE LINE L3a2A1



PROFILE LINE L3a2B



HYDRAULIC PROPERTIES.

S.	.000376
F.D.	3.
B.W.	4.
A.	18.
W.P.	11.2
H.R.	1.61
V.	1.25
Cap.	22.5

n = 0.030 c = 51
Side Slope 2:1
For Plan, see Sheet No. 44

HYDRAULIC PROPERTIES.

S.	.000552
F.D.	.3.
B.W.	.4.
A.	18.
W.P.	11.2.
H.R.	1.61
V.	1.91
Cap.	1822.

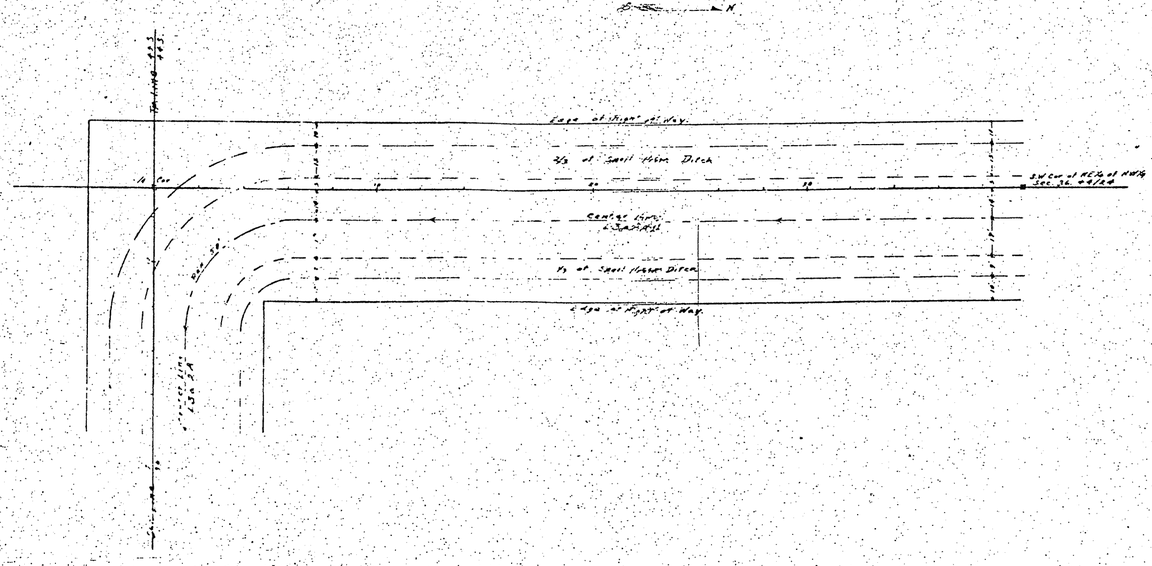
n = .030 c = 50
Side slope 2:1

HYDRAULIC PROPERTIES

S.	.000455
F.D.	3.
B.W.	4.
A.	18.
W.P.	11.2
H.R.	1.61
V.	1.49
Cap.	26.8

n = 0.030 c = 61
Side-slope 2:1
For Plan, see Sheet No. 44

PLAN LINE L3aRA1



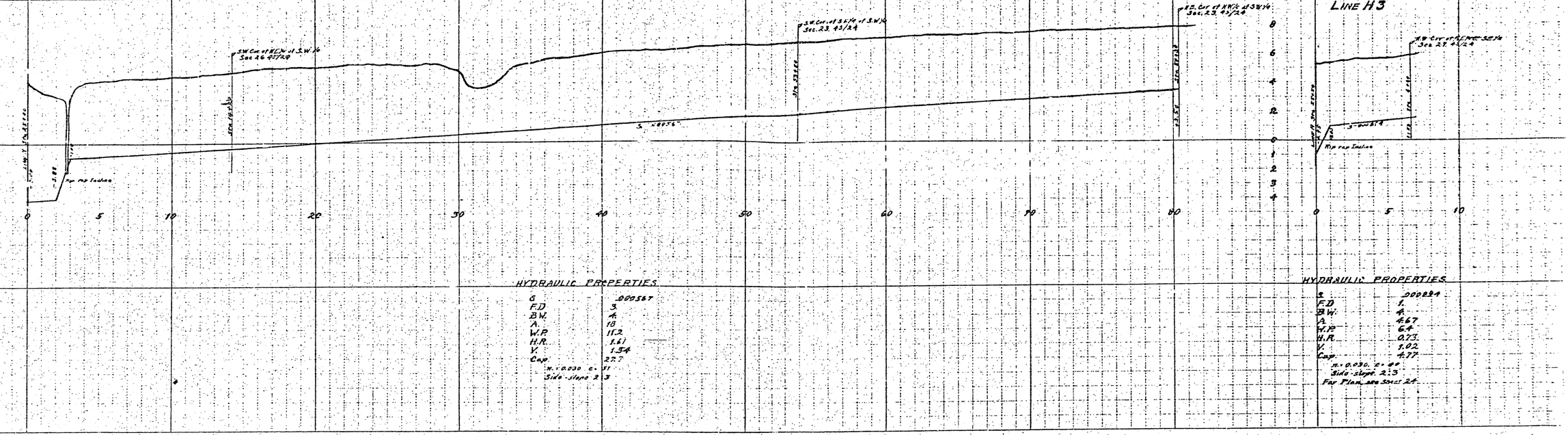
LONA DRAINAGE DISTRICT
Lee County, Florida
A.L. White
Chief Engineer.

Hor. Scale 1"=400'
Vert. Scale 1"=4'

Force
Sheet

PROFILE
LINE H2

PROFILE
LINE H3



HYDRAULIC PROPERTIES

G	.000567
F.D	3
B.W.	4
A.	18
W.P.	11.2
H.R.	1.61
V.	1.54
Cap.	27.7

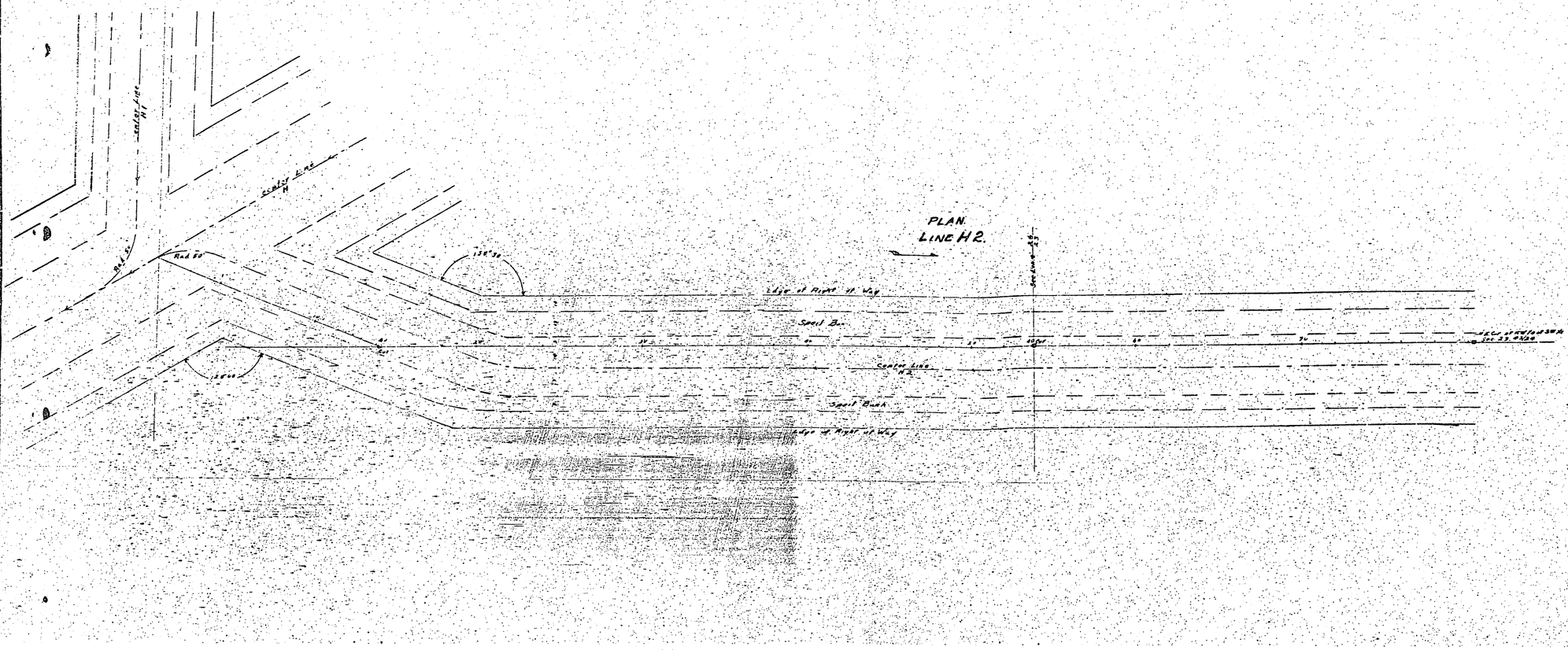
n = 0.030 c. 51
Side slope 2:3

HYDRAULIC PROPERTIES

Q	.000894
F.D	1.
B.W.	4
A.	4.67
W.P.	6.4
H.R.	0.73
V.	1.02
Cap.	4.77

n = 0.030 c = 69
Side slope 2:3
For Plan see Sheet 24

PLAN.
LINE H2.

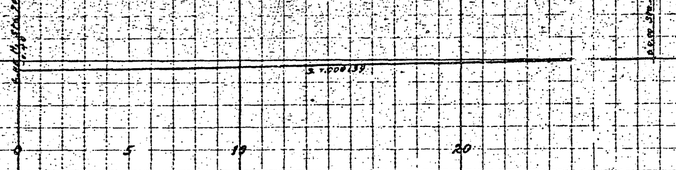


IONA DRAINAGE DISTRICT
Lee County, Florida
A. L. White
Chief Engineer

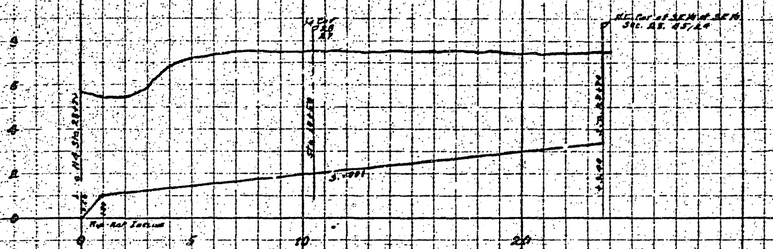
Hor. Scale 1"=100'
Vert. Scale 1"=4'

Fo
Sheet

PROFILE LINE H4



PROFILE LINE H4a



HYDRAULIC PROPERTIES

S.	.000139
F.D.	3.
B.W.	24.
A.	73.5
W.P.	30.96
H.R.	2.38
V.	1.00
Cap.	73.5

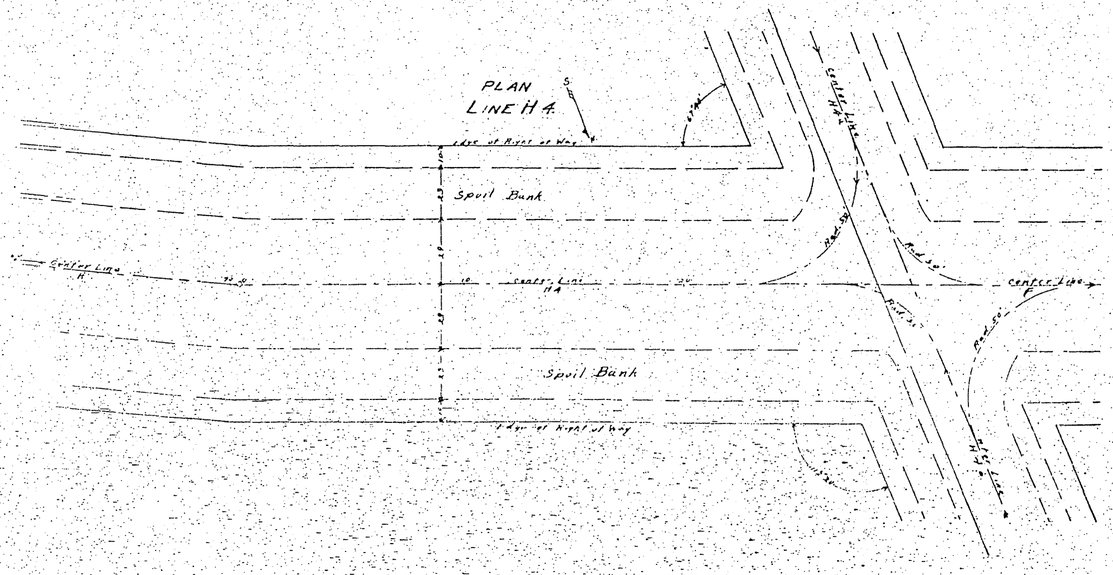
n. = .026 C = 56
Side Slope 1½:1

HYDRAULIC PROPERTIES

S.	.001
F.D.	1.8
B.W.	4.
A.	9.36
W.P.	8.32
H.R.	1.12
V.	1.55
Cap.	19.5

n. = .030 C = 46.2
Side Slope 4:1

PLAN LINE H4

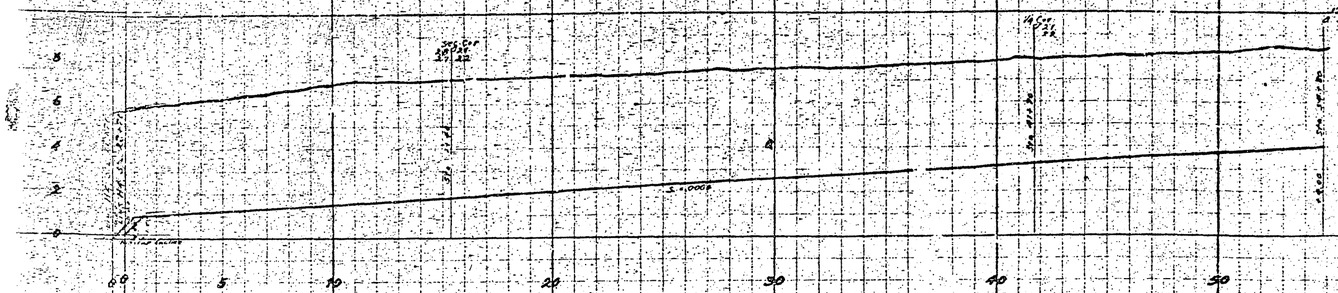

Edge of Right of Way
Spoil Bank
Center Line H4
Spoil Bank
Edge of Right of Way
Center Line H4a
Road 50
Road 50
Center Line H4a
Road 50
Center Line H4a
Road 50
Center Line H4a

LONA DRAINAGE DISTRICT
Lee County, Florida
A. L. White
Chief Engineer

Hor. Scale 1"=400'
Vert. Scale 1"=4'

Sheet

PROFILE LINE H4A

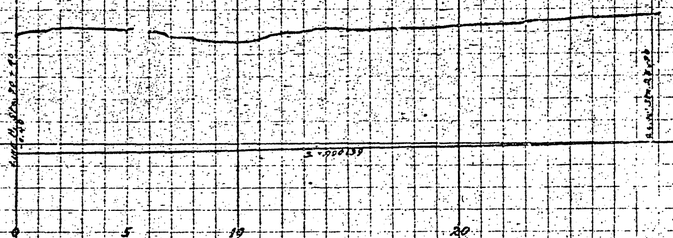

Ex. Gr. 10.0±
Ex. Gr. 9.2±
Ex. Gr. 8.1±
Ex. Gr. 7.2±
Ex. Gr. 6.2±
Ex. Gr. 5.2±
Ex. Gr. 4.2±
Ex. Gr. 3.2±
Ex. Gr. 2.2±
Ex. Gr. 1.2±
Ex. Gr. 0.2±
Ex. Gr. 0.0±
Ex. Gr. 1.0±
Ex. Gr. 2.0±
Ex. Gr. 3.0±
Ex. Gr. 4.0±
Ex. Gr. 5.0±
Ex. Gr. 6.0±
Ex. Gr. 7.0±
Ex. Gr. 8.0±
Ex. Gr. 9.0±
Ex. Gr. 10.0±
Ex. Gr. 11.0±
Ex. Gr. 12.0±
Ex. Gr. 13.0±
Ex. Gr. 14.0±
Ex. Gr. 15.0±
Ex. Gr. 16.0±
Ex. Gr. 17.0±
Ex. Gr. 18.0±
Ex. Gr. 19.0±
Ex. Gr. 20.0±
Ex. Gr. 21.0±
Ex. Gr. 22.0±
Ex. Gr. 23.0±
Ex. Gr. 24.0±
Ex. Gr. 25.0±
Ex. Gr. 26.0±
Ex. Gr. 27.0±
Ex. Gr. 28.0±
Ex. Gr. 29.0±
Ex. Gr. 30.0±
Ex. Gr. 31.0±
Ex. Gr. 32.0±
Ex. Gr. 33.0±
Ex. Gr. 34.0±
Ex. Gr. 35.0±
Ex. Gr. 36.0±
Ex. Gr. 37.0±
Ex. Gr. 38.0±
Ex. Gr. 39.0±
Ex. Gr. 40.0±
Ex. Gr. 41.0±
Ex. Gr. 42.0±
Ex. Gr. 43.0±
Ex. Gr. 44.0±
Ex. Gr. 45.0±
Ex. Gr. 46.0±
Ex. Gr. 47.0±
Ex. Gr. 48.0±
Ex. Gr. 49.0±
Ex. Gr. 50.0±
Ex. Gr. 51.0±
Ex. Gr. 52.0±
Ex. Gr. 53.0±
Ex. Gr. 54.0±
Ex. Gr. 55.0±
Ex. Gr. 56.0±
Ex. Gr. 57.0±
Ex. Gr. 58.0±
Ex. Gr. 59.0±
Ex. Gr. 60.0±
Ex. Gr. 61.0±
Ex. Gr. 62.0±
Ex. Gr. 63.0±
Ex. Gr. 64.0±
Ex. Gr. 65.0±
Ex. Gr. 66.0±
Ex. Gr. 67.0±
Ex. Gr. 68.0±
Ex. Gr. 69.0±
Ex. Gr. 70.0±
Ex. Gr. 71.0±
Ex. Gr. 72.0±
Ex. Gr. 73.0±
Ex. Gr. 74.0±
Ex. Gr. 75.0±
Ex. Gr. 76.0±
Ex. Gr. 77.0±
Ex. Gr. 78.0±
Ex. Gr. 79.0±
Ex. Gr. 80.0±
Ex. Gr. 81.0±
Ex. Gr. 82.0±
Ex. Gr. 83.0±
Ex. Gr. 84.0±
Ex. Gr. 85.0±
Ex. Gr. 86.0±
Ex. Gr. 87.0±
Ex. Gr. 88.0±
Ex. Gr. 89.0±
Ex. Gr. 90.0±
Ex. Gr. 91.0±
Ex. Gr. 92.0±
Ex. Gr. 93.0±
Ex. Gr. 94.0±
Ex. Gr. 95.0±
Ex. Gr. 96.0±
Ex. Gr. 97.0±
Ex. Gr. 98.0±
Ex. Gr. 99.0±
Ex. Gr. 100.0±
Ex. Gr. 101.0±
Ex. Gr. 102.0±
Ex. Gr. 103.0±
Ex. Gr. 104.0±
Ex. Gr. 105.0±
Ex. Gr. 106.0±
Ex. Gr. 107.0±
Ex. Gr. 108.0±
Ex. Gr. 109.0±
Ex. Gr. 110.0±
Ex. Gr. 111.0±
Ex. Gr. 112.0±
Ex. Gr. 113.0±
Ex. Gr. 114.0±
Ex. Gr. 115.0±
Ex. Gr. 116.0±
Ex. Gr. 117.0±
Ex. Gr. 118.0±
Ex. Gr. 119.0±
Ex. Gr. 120.0±
Ex. Gr. 121.0±
Ex. Gr. 122.0±
Ex. Gr. 123.0±
Ex. Gr. 124.0±
Ex. Gr. 125.0±
Ex. Gr. 126.0±
Ex. Gr. 127.0±
Ex. Gr. 128.0±
Ex. Gr. 129.0±
Ex. Gr. 130.0±
Ex. Gr. 131.0±
Ex. Gr. 132.0±
Ex. Gr. 133.0±
Ex. Gr. 134.0±
Ex. Gr. 135.0±
Ex. Gr. 136.0±
Ex. Gr. 137.0±
Ex. Gr. 138.0±
Ex. Gr. 139.0±
Ex. Gr. 140.0±
Ex. Gr. 141.0±
Ex. Gr. 142.0±
Ex. Gr. 143.0±
Ex. Gr. 144.0±
Ex. Gr. 145.0±
Ex. Gr. 146.0±
Ex. Gr. 147.0±
Ex. Gr. 148.0±
Ex. Gr. 149.0±
Ex. Gr. 150.0±
Ex. Gr. 151.0±
Ex. Gr. 152.0±
Ex. Gr. 153.0±
Ex. Gr. 154.0±
Ex. Gr. 155.0±
Ex. Gr. 156.0±
Ex. Gr. 157.0±
Ex. Gr. 158.0±
Ex. Gr. 159.0±
Ex. Gr. 160.0±
Ex. Gr. 161.0±
Ex. Gr. 162.0±
Ex. Gr. 163.0±
Ex. Gr. 164.0±
Ex. Gr. 165.0±
Ex. Gr. 166.0±
Ex. Gr. 167.0±
Ex. Gr. 168.0±
Ex. Gr. 169.0±
Ex. Gr. 170.0±
Ex. Gr. 171.0±
Ex. Gr. 172.0±
Ex. Gr. 173.0±
Ex. Gr. 174.0±
Ex. Gr. 175.0±
Ex. Gr. 176.0±
Ex. Gr. 177.0±
Ex. Gr. 178.0±
Ex. Gr. 179.0±
Ex. Gr. 180.0±
Ex. Gr. 181.0±
Ex. Gr. 182.0±
Ex. Gr. 183.0±
Ex. Gr. 184.0±
Ex. Gr. 185.0±
Ex. Gr. 186.0±
Ex. Gr. 187.0±
Ex. Gr. 188.0±
Ex. Gr. 189.0±
Ex. Gr. 190.0±
Ex. Gr. 191.0±
Ex. Gr. 192.0±
Ex. Gr. 193.0±
Ex. Gr. 194.0±
Ex. Gr. 195.0±
Ex. Gr. 196.0±
Ex. Gr. 197.0±
Ex. Gr. 198.0±
Ex. Gr. 199.0±
Ex. Gr. 200.0±
Ex. Gr. 201.0±
Ex. Gr. 202.0±
Ex. Gr. 203.0±
Ex. Gr. 204.0±
Ex. Gr. 205.0±
Ex. Gr. 206.0±
Ex. Gr. 207.0±
Ex. Gr. 208.0±
Ex. Gr. 209.0±
Ex. Gr. 210.0±
Ex. Gr. 211.0±
Ex. Gr. 212.0±
Ex. Gr. 213.0±
Ex. Gr. 214.0±
Ex. Gr. 215.0±
Ex. Gr. 216.0±
Ex. Gr. 217.0±
Ex. Gr. 218.0±
Ex. Gr. 219.0±
Ex. Gr. 220.0±
Ex. Gr. 221.0±
Ex. Gr. 222.0±
Ex. Gr. 223.0±
Ex. Gr. 224.0±
Ex. Gr. 225.0±
Ex. Gr. 226.0±
Ex. Gr. 227.0±
Ex. Gr. 228.0±
Ex. Gr. 229.0±
Ex. Gr. 230.0±
Ex. Gr. 231.0±
Ex. Gr. 232.0±
Ex. Gr. 233.0±
Ex. Gr. 234.0±
Ex. Gr. 235.0±
Ex. Gr. 236.0±
Ex. Gr. 237.0±
Ex. Gr. 238.0±
Ex. Gr. 239.0±
Ex. Gr. 240.0±
Ex. Gr. 241.0±
Ex. Gr. 242.0±
Ex. Gr. 243.0±
Ex. Gr. 244.0±
Ex. Gr. 245.0±
Ex. Gr. 246.0±
Ex. Gr. 247.0±
Ex. Gr. 248.0±
Ex. Gr. 249.0±
Ex. Gr. 250.0±
Ex. Gr. 251.0±
Ex. Gr. 252.0±
Ex. Gr. 253.0±
Ex. Gr. 254.0±
Ex. Gr. 255.0±
Ex. Gr. 256.0±
Ex. Gr. 257.0±
Ex. Gr. 258.0±
Ex. Gr. 259.0±
Ex. Gr. 260.0±
Ex. Gr. 261.0±
Ex. Gr. 262.0±
Ex. Gr. 263.0±
Ex. Gr. 264.0±
Ex. Gr. 265.0±
Ex. Gr. 266.0±
Ex. Gr. 267.0±
Ex. Gr. 268.0±
Ex. Gr. 269.0±
Ex. Gr. 270.0±
Ex. Gr. 271.0±
Ex. Gr. 272.0±
Ex. Gr. 273.0±
Ex. Gr. 274.0±
Ex. Gr. 275.0±
Ex. Gr. 276.0±
Ex. Gr. 277.0±
Ex. Gr. 278.0±
Ex. Gr. 279.0±
Ex. Gr. 280.0±
Ex. Gr. 281.0±
Ex. Gr. 282.0±
Ex. Gr. 283.0±
Ex. Gr. 284.0±
Ex. Gr. 285.0±
Ex. Gr. 286.0±
Ex. Gr. 287.0±
Ex. Gr. 288.0±
Ex. Gr. 289.0±
Ex. Gr. 290.0±
Ex. Gr. 291.0±
Ex. Gr. 292.0±
Ex. Gr. 293.0±
Ex. Gr. 294.0±
Ex. Gr. 295.0±
Ex. Gr. 296.0±
Ex. Gr. 297.0±
Ex. Gr. 298.0±
Ex. Gr. 299.0±
Ex. Gr. 300.0±
Ex. Gr. 301.0±
Ex. Gr. 302.0±
Ex. Gr. 303.0±
Ex. Gr. 304.0±
Ex. Gr. 305.0±
Ex. Gr. 306.0±
Ex. Gr. 307.0±
Ex. Gr. 308.0±
Ex. Gr. 309.0±
Ex. Gr. 310.0±
Ex. Gr. 311.0±
Ex. Gr. 312.0±
Ex. Gr. 313.0±
Ex. Gr. 314.0±
Ex. Gr. 315.0±
Ex. Gr. 316.0±
Ex. Gr. 317.0±
Ex. Gr. 318.0±
Ex. Gr. 319.0±
Ex. Gr. 320.0±
Ex. Gr. 321.0±
Ex. Gr. 322.0±
Ex. Gr. 323.0±
Ex. Gr. 324.0±
Ex. Gr. 325.0±
Ex. Gr. 326.0±
Ex. Gr. 327.0±
Ex. Gr. 328.0±
Ex. Gr. 329.0±
Ex. Gr. 330.0±
Ex. Gr. 331.0±
Ex. Gr. 332.0±
Ex. Gr. 333.0±
Ex. Gr. 334.0±
Ex. Gr. 335.0±
Ex. Gr. 336.0±
Ex. Gr. 337.0±
Ex. Gr. 338.0±
Ex. Gr. 339.0±
Ex. Gr. 340.0±
Ex. Gr. 341.0±
Ex. Gr. 342.0±
Ex. Gr. 343.0±
Ex. Gr. 344.0±
Ex. Gr. 345.0±
Ex. Gr. 346.0±
Ex. Gr. 347.0±
Ex. Gr. 348.0±
Ex. Gr. 349.0±
Ex. Gr. 350.0±
Ex. Gr. 351.0±
Ex. Gr. 352.0±
Ex. Gr. 353.0±
Ex. Gr. 354.0±
Ex. Gr. 355.0±
Ex. Gr. 356.0±
Ex. Gr. 357.0±
Ex. Gr. 358.0±
Ex. Gr. 359.0±
Ex. Gr. 360.0±
Ex. Gr. 361.0±
Ex. Gr. 362.0±
Ex. Gr. 363.0±
Ex. Gr. 364.0±
Ex. Gr. 365.0±
Ex. Gr. 366.0±
Ex. Gr. 367.0±
Ex. Gr. 368.0±
Ex. Gr. 369.0±
Ex. Gr. 370.0±
Ex. Gr. 371.0±
Ex. Gr. 372.0±
Ex. Gr. 373.0±
Ex. Gr. 374.0±
Ex. Gr. 375.0±
Ex. Gr. 376.0±
Ex. Gr. 377.0±
Ex. Gr. 378.0±
Ex. Gr. 379.0±
Ex. Gr. 380.0±
Ex. Gr. 381.0±
Ex. Gr. 382.0±
Ex. Gr. 383.0±
Ex. Gr. 384.0±
Ex. Gr. 385.0±
Ex. Gr. 386.0±
Ex. Gr. 387.0±
Ex. Gr. 388.0±
Ex. Gr. 389.0±
Ex. Gr. 390.0±
Ex. Gr. 391.0±
Ex. Gr. 392.0±
Ex. Gr. 393.0±
Ex. Gr. 394.0±
Ex. Gr. 395.0±
Ex. Gr. 396.0±
Ex. Gr. 397.0±
Ex. Gr. 398.0±
Ex. Gr. 399.0±
Ex. Gr. 400.0±
Ex. Gr. 401.0±
Ex. Gr. 402.0±
Ex. Gr. 403.0±
Ex. Gr. 404.0±
Ex. Gr. 405.0±
Ex. Gr. 406.0±
Ex. Gr. 407.0±
Ex. Gr. 408.0±
Ex. Gr. 409.0±
Ex. Gr. 410.0±
Ex. Gr. 411.0±
Ex. Gr. 412.0±
Ex. Gr. 413.0±
Ex. Gr. 414.0±
Ex. Gr. 415.0±
Ex. Gr. 416.0±
Ex. Gr. 417.0±
Ex. Gr. 418.0±
Ex. Gr. 419.0±
Ex. Gr. 420.0±
Ex. Gr. 421.0±
Ex. Gr. 422.0±
Ex. Gr. 423.0±
Ex. Gr. 424.0±
Ex. Gr. 425.0±
Ex. Gr. 426.0±
Ex. Gr. 427.0±
Ex. Gr. 428.0±
Ex. Gr. 429.0±
Ex. Gr. 430.0±
Ex. Gr. 431.0±
Ex. Gr. 432.0±
Ex. Gr. 433.0±
Ex. Gr. 434.0±
Ex. Gr. 435.0±
Ex. Gr. 436.0±
Ex. Gr. 437.0±
Ex. Gr. 438.0±
Ex. Gr. 439.0±
Ex. Gr. 440.0±
Ex. Gr. 441.0±
Ex. Gr. 442.0±
Ex. Gr. 443.0±
Ex. Gr. 444.0±
Ex. Gr. 445.0±
Ex. Gr. 446.0±
Ex. Gr. 447.0±
Ex. Gr. 448.0±
Ex. Gr. 449.0±
Ex. Gr. 450.0±
Ex. Gr. 451.0±
Ex. Gr. 452.0±
Ex. Gr. 453.0±
Ex. Gr. 454.0±
Ex. Gr. 455.0±
Ex. Gr. 456.0±
Ex. Gr. 457.0±
Ex. Gr. 458.0±
Ex. Gr. 459.0±
Ex. Gr. 460.0±
Ex. Gr. 461.0±
Ex. Gr. 462.0±
Ex. Gr. 463.0±
Ex. Gr. 464.0±
Ex. Gr. 465.0±
Ex. Gr. 466.0±
Ex. Gr. 467.0±
Ex. Gr. 468.0±
Ex. Gr. 469.0±
Ex. Gr. 470.0±
Ex. Gr. 471.0±
Ex. Gr. 472.0±
Ex. Gr. 473.0±
Ex. Gr. 474.0±
Ex. Gr. 475.0±
Ex. Gr. 476.0±
Ex. Gr. 477.0±
Ex. Gr. 478.0±
Ex. Gr. 479.0±
Ex. Gr. 480.0±
Ex. Gr. 481.0±
Ex. Gr. 482.0±
Ex. Gr. 483.0±
Ex. Gr. 484.0±
Ex. Gr. 485.0±
Ex. Gr. 486.0±
Ex. Gr. 487.0±
Ex. Gr. 488.0±
Ex. Gr. 489.0±
Ex. Gr. 490.0±
Ex. Gr. 491.0±
Ex. Gr. 492.0±
Ex. Gr. 493.0±
Ex. Gr. 494.0±
Ex. Gr. 495.0±
Ex. Gr. 496.0±
Ex. Gr. 497.0±
Ex. Gr. 498.0±
Ex. Gr. 499.0±
Ex. Gr. 500.0±
Ex. Gr. 501.0±
Ex. Gr. 502.0±
Ex. Gr. 503.0±
Ex. Gr. 504.0±
Ex. Gr. 505.0±
Ex. Gr. 506.0±
Ex. Gr. 507.0±
Ex. Gr. 508.0±
Ex. Gr. 509.0±
Ex. Gr. 510.0±
Ex. Gr. 511.0±
Ex. Gr. 512.0±
Ex. Gr. 513.0±
Ex. Gr. 514.0±
Ex. Gr. 515.0±
Ex. Gr. 516.0±
Ex. Gr. 517.0±
Ex. Gr. 518.0±
Ex. Gr. 519.0±
Ex. Gr. 520.0±
Ex. Gr. 521.0±
Ex. Gr. 522.0±
Ex. Gr. 523.0±
Ex. Gr. 524.0±
Ex. Gr. 525.0±
Ex. Gr. 526.0±
Ex. Gr. 527.0±
Ex. Gr. 528.0±
Ex. Gr. 529.0±
Ex. Gr. 530.0±
Ex. Gr. 531.0±
Ex. Gr. 532.0±
Ex. Gr. 533.0±
Ex. Gr. 534.0±
Ex. Gr. 535.0±
Ex. Gr. 536.0±
Ex. Gr. 537.0±
Ex. Gr. 538.0±
Ex. Gr. 539.0±
Ex. Gr. 540.0±
Ex. Gr. 541.0±
Ex. Gr. 542.0±
Ex. Gr. 543.0±
Ex. Gr. 544.0±
Ex. Gr. 545.0±
Ex. Gr. 546.0±
Ex. Gr. 547.0±
Ex. Gr. 548.0±
Ex. Gr. 549.0±
Ex. Gr. 550.0±
Ex. Gr. 551.0±
Ex. Gr. 552.0±
Ex. Gr. 553.0±
Ex. Gr. 554.0±
Ex. Gr. 555.0±
Ex. Gr. 556.0±
Ex. Gr. 557.0±
Ex. Gr. 558.0±
Ex. Gr. 559.0±
Ex. Gr. 560.0±
Ex. Gr. 561.0±
Ex. Gr. 562.0±
Ex. Gr. 563.0±
Ex. Gr. 564.0±
Ex. Gr. 565.0±
Ex. Gr. 566.0±
Ex. Gr. 567.0±
Ex. Gr. 568.0±
Ex. Gr. 569.0±
Ex. Gr. 570.0±
Ex. Gr. 571.0±
Ex. Gr. 572.0±
Ex. Gr. 573.0±
Ex. Gr. 574.0±
Ex. Gr. 575.0±
Ex. Gr. 576.0±
Ex. Gr. 577.0±
Ex. Gr. 578.0±
Ex. Gr. 579.0±
Ex. Gr. 580.0±
Ex. Gr. 581.0±
Ex. Gr. 582.0±
Ex. Gr. 583.0±
Ex. Gr. 584.0±
Ex. Gr. 585.0±
Ex. Gr. 586.0±
Ex. Gr. 587.0±
Ex. Gr. 588.0±
Ex. Gr. 589.0±
Ex. Gr. 590.0±
Ex. Gr. 591.0±
Ex. Gr. 592.0±
Ex. Gr. 593.0±
Ex. Gr. 594.0±
Ex. Gr. 595.0±
Ex. Gr. 596.0±
Ex. Gr. 597.0±
Ex. Gr. 598.0±
Ex. Gr. 599.0±
Ex. Gr. 600.0±
Ex. Gr. 601.0±
Ex. Gr. 602.0±
Ex. Gr. 603.0±
Ex. Gr. 604.0±
Ex. Gr. 605.0±
Ex. Gr. 606.0±
Ex. Gr. 607.0±
Ex. Gr. 608.0±
Ex. Gr. 609.0±
Ex. Gr. 610.0±
Ex. Gr. 611.0±
Ex. Gr. 612.0±
Ex. Gr. 613.0±
Ex. Gr. 614.0±
Ex. Gr. 615.0±
Ex. Gr. 616.0±
Ex. Gr. 617.0±
Ex. Gr. 618.0±
Ex. Gr. 619.0±
Ex. Gr. 620.0±
Ex. Gr. 621.0±
Ex. Gr. 622.0±
Ex. Gr. 623.0±
Ex. Gr. 624.0±
Ex. Gr. 625.0±
Ex. Gr. 626.0±
Ex. Gr. 627.0±
Ex. Gr. 628.0±
Ex. Gr. 629.0±
Ex. Gr. 630.0±
Ex. Gr. 631.0±
Ex. Gr. 632.0±
Ex. Gr. 633.0±
Ex. Gr. 634.0±
Ex. Gr. 635.0±
Ex. Gr. 636.0±
Ex. Gr. 637.0±
Ex. Gr. 638.0±
Ex. Gr. 639.0±
Ex. Gr. 640.0±
Ex. Gr. 641.0±
Ex. Gr. 642.0±
Ex. Gr. 643.0±
Ex. Gr. 644.0±
Ex. Gr. 645.0±
Ex. Gr. 646.0±
Ex. Gr. 647.0±
Ex. Gr. 648.0±
Ex. Gr. 649.0±
Ex. Gr. 650.0±
Ex. Gr. 651.0±
Ex. Gr. 652.0±
Ex. Gr. 653.0±
Ex. Gr. 654.0±
Ex. Gr. 655.0±
Ex. Gr. 656.0±
Ex. Gr. 657.0±
Ex. Gr. 658.0±
Ex. Gr. 659.0±
Ex. Gr. 660.0±
Ex. Gr. 661.0±
Ex. Gr. 662.0±
Ex. Gr. 663.0±
Ex. Gr. 664.0±
Ex. Gr. 665.0±
Ex. Gr. 666.0±
Ex. Gr. 667.0±
Ex. Gr. 668.0±
Ex. Gr. 669.0±
Ex. Gr. 670.0±
Ex. Gr. 671.0±
Ex. Gr. 672.0±
Ex. Gr. 673.0±
Ex. Gr. 674.0±
Ex. Gr. 675.0±
Ex. Gr. 676.0±
Ex. Gr. 677.0±
Ex. Gr. 678.0±
Ex. Gr. 679.0±
Ex. Gr. 680.0±
Ex. Gr. 681.0±
Ex. Gr. 682.0±
Ex. Gr. 683.0±
Ex. Gr. 684.0±
Ex. Gr. 685.0±
Ex. Gr. 686.0±
Ex. Gr. 687.0±
Ex. Gr. 688.0±
Ex. Gr. 689.0±
Ex. Gr. 690.0±
Ex. Gr. 691.0±
Ex. Gr. 692.0±
Ex. Gr. 693.0±
Ex. Gr. 694.0±
Ex. Gr. 695.0±
Ex. Gr. 696.0±
Ex. Gr. 697.0±
Ex. Gr. 698.0±
Ex. Gr. 699.0±
Ex. Gr. 700.0±
Ex. Gr. 701.0±
Ex. Gr. 702.0±
Ex. Gr. 703.0±
Ex. Gr. 704.0±
Ex. Gr. 705.0±
Ex. Gr. 706.0±
Ex. Gr. 707.0±
Ex. Gr. 708.0±
Ex. Gr. 709.0±
Ex. Gr. 710.0±
Ex. Gr. 711.0±
Ex. Gr. 712.0±
Ex. Gr. 713.0±
Ex. Gr. 714.0±
Ex. Gr. 715.0±
Ex. Gr. 716.0±
Ex. Gr. 717.0±
Ex. Gr. 718.0±
Ex. Gr. 719.0±
Ex. Gr. 720.0±
Ex. Gr. 721.0±
Ex. Gr. 722.0±
Ex. Gr. 723.0±
Ex. Gr. 724.0±
Ex. Gr. 725.0±
Ex. Gr. 726.0±
Ex. Gr. 727.0±
Ex. Gr. 728.0±
Ex. Gr. 729.0±
Ex. Gr. 730.0±
Ex. Gr. 731.0±
Ex. Gr. 732.0±
Ex. Gr. 733.0±
Ex. Gr. 734.0±
Ex. Gr. 735.0±
Ex. Gr. 736.0±
Ex. Gr. 737.0±
Ex. Gr. 738.0±
Ex. Gr. 739.0±
Ex. Gr. 740.0±
Ex. Gr. 741.0±
Ex. Gr. 742.0±
Ex. Gr. 743.0±
Ex. Gr. 744.0±
Ex. Gr. 745.0±
Ex. Gr. 746.0±
Ex. Gr. 747.0±
Ex. Gr. 748.0±
Ex. Gr. 749.0±
Ex. Gr. 750.0±
Ex. Gr. 751.0±
Ex. Gr. 752.0±
Ex. Gr. 753.0±
Ex. Gr. 754.0±
Ex. Gr. 755.0±
Ex. Gr. 756.0±
Ex. Gr. 757.0±
Ex. Gr. 758.0±
Ex. Gr. 759.0±
Ex. Gr. 760.0±
Ex. Gr. 761.0±
Ex. Gr. 762.0±
Ex. Gr. 763.0±
Ex. Gr. 764.0±
Ex. Gr. 765.0±
Ex. Gr. 766.0±
Ex. Gr. 767.0±
Ex. Gr. 768.0±
Ex. Gr. 769.0±
Ex. Gr. 770.0±
Ex. Gr. 771.0±
Ex. Gr. 772.0±
Ex. Gr. 773.0±
Ex. Gr. 774.0±
Ex. Gr. 775.0±
Ex. Gr. 776.0±
Ex. Gr. 777.0±
Ex. Gr. 778.0±
Ex. Gr. 779.0±
Ex. Gr. 780.0±
Ex. Gr. 781.0±
Ex. Gr. 782.0±
Ex. Gr. 783.0±
Ex. Gr. 784.0±
Ex. Gr. 785.0±
Ex. Gr. 786.0±
Ex. Gr. 787.0±
Ex. Gr. 788.0±
Ex. Gr. 789.0±
Ex. Gr. 790.0±
Ex. Gr. 791.0±
Ex. Gr. 792.0±
Ex. Gr. 793.0±
Ex. Gr. 794.0±
Ex. Gr. 795.0±
Ex. Gr. 796.0±
Ex. Gr. 797.0±
Ex. Gr. 798.0±
Ex. Gr. 799.0±
Ex. Gr. 800.0±
Ex. Gr. 801.0±
Ex. Gr. 802.0±
Ex. Gr. 803.0±
Ex. Gr. 804.0±
Ex. Gr. 805.0±
Ex. Gr. 806.0±
Ex. Gr. 807.0±
Ex. Gr. 808.0±
Ex. Gr. 809.0±
Ex. Gr. 810.0±
Ex. Gr. 811.0±
Ex. Gr. 812.0±
Ex. Gr. 813.0±
Ex. Gr. 814.0±
Ex. Gr. 815.0±
Ex. Gr. 816.0±
Ex. Gr. 817.0±
Ex. Gr. 818.0±
Ex. Gr. 819.0±
Ex. Gr. 820.0±
Ex. Gr. 821.0±
Ex. Gr. 822.0±
Ex. Gr. 823.0±
Ex. Gr. 824.0±
Ex. Gr. 825.0±
Ex. Gr. 826.0±
Ex. Gr. 827.0±
Ex. Gr. 828.0±
Ex. Gr. 829.0±
Ex. Gr. 830.0±
Ex. Gr. 831.0±
Ex. Gr. 832.0±
Ex. Gr. 833.0±
Ex. Gr. 834.0±
Ex. Gr. 835.0±
Ex. Gr. 836.0±
Ex. Gr. 837.0±
Ex. Gr. 838.0±
Ex. Gr. 839.0±
Ex. Gr. 840.0±
Ex. Gr. 841.0±
Ex. Gr. 842.0±
Ex. Gr. 843.0±
Ex. Gr. 844.0±
Ex. Gr. 845.0±
Ex. Gr. 846.0±
Ex. Gr. 847.0±
Ex. Gr. 848.0±
Ex. Gr. 849.0±
Ex. Gr. 850.0±
Ex. Gr. 851.0±
Ex. Gr. 852.0±
Ex. Gr. 853.0±
Ex. Gr. 854.0±
Ex. Gr. 855.0±
Ex. Gr. 856.0±
Ex. Gr. 857.0±
Ex. Gr. 858.0±
Ex. Gr. 859.0±
Ex. Gr. 860.0±
Ex. Gr. 861.0±
Ex. Gr. 862.0±
Ex. Gr. 863.0±
Ex. Gr. 864.0±
Ex. Gr. 865.0±
Ex. Gr. 866.0±
Ex. Gr. 867.0±
Ex. Gr. 868.0±
Ex. Gr. 869.0±
Ex. Gr. 870.0±
Ex. Gr. 871.0±
Ex. Gr. 872.0±
Ex. Gr. 873.0±
Ex. Gr. 874.0±
Ex. Gr. 875.0±
Ex. Gr. 876.0±
Ex. Gr. 877.0±
Ex. Gr. 878.0±
Ex. Gr. 879.0±
Ex. Gr. 880.0±
Ex. Gr. 881.0±
Ex. Gr. 882.0±
Ex. Gr. 883.0±
Ex. Gr. 884.0±
Ex. Gr. 885.0±
Ex. Gr. 886.0±
Ex. Gr. 887.0±
Ex. Gr. 888.0±
Ex. Gr. 889.0±
Ex. Gr. 890.0±
Ex. Gr. 891.0±
Ex. Gr. 892.0±
Ex. Gr. 893.0±
Ex. Gr. 894.0±
Ex. Gr. 895.0±
Ex. Gr. 896.0±
Ex. Gr. 897.0±
Ex. Gr. 898.0±
Ex. Gr. 899.0±
Ex. Gr. 900.0±
Ex. Gr. 901.0±
Ex. Gr. 902.0±
Ex. Gr. 903.0±
Ex. Gr. 904.0±
Ex. Gr. 905.0±
Ex. Gr. 906.0±
Ex. Gr. 907.0±
Ex. Gr. 908.0±
Ex. Gr. 909.0±
Ex. Gr. 910.0±
Ex. Gr. 911.0±
Ex. Gr. 912.0±
Ex. Gr. 913.0±
Ex. Gr. 914.0±
Ex. Gr. 915.0±
Ex. Gr. 916.0±
Ex. Gr. 917.0±
Ex. Gr. 918.0±
Ex. Gr. 919.0±
Ex. Gr. 920.0±
Ex. Gr. 921.0±
Ex. Gr. 922.0±
Ex. Gr. 923.0±
Ex. Gr. 924.0±
Ex. Gr. 925.0±
Ex. Gr. 926.0±
Ex. Gr. 927.0±
Ex. Gr. 928.0±
Ex. Gr. 929.0±
Ex. Gr. 930.0±
Ex. Gr. 931.0±
Ex. Gr. 932.0±
Ex. Gr. 933.0±
Ex. Gr. 934.0±
Ex. Gr. 935.0±
Ex. Gr. 936.0±
Ex. Gr. 937.0±
Ex. Gr. 938.0±
Ex. Gr. 939.0±
Ex. Gr. 940.0±
Ex. Gr. 941.0±
Ex. Gr. 942.0±
Ex. Gr. 943.0±
Ex. Gr. 944.0±
Ex. Gr. 945.0±
Ex. Gr. 946.0±
Ex. Gr. 947.0±
Ex. Gr. 948.0±
Ex. Gr. 949.0±
Ex. Gr. 950.0±
Ex. Gr. 951.0±
Ex. Gr. 952.0±
Ex. Gr. 953.0±
Ex. Gr. 954.0±
Ex. Gr. 955.0±
Ex. Gr. 956.0±
Ex. Gr. 957.0±
Ex. Gr. 958.0±
Ex. Gr. 959.0±
Ex. Gr. 960.0±
Ex. Gr. 961.0±
Ex. Gr. 962.0±
Ex. Gr. 963.0±
Ex. Gr. 964.0±
Ex. Gr. 965.0±
Ex. Gr. 966.0±
Ex. Gr. 967.0±
Ex. Gr. 968.0±
Ex. Gr. 969.0±
Ex. Gr. 970.0±
Ex. Gr. 971.0±
Ex. Gr. 972.0±
Ex. Gr. 973.0±
Ex. Gr. 974.0±
Ex. Gr. 975.0±
Ex. Gr. 976.0±
Ex. Gr. 977.0±
Ex. Gr. 978.0±
Ex. Gr. 979.0±
Ex. Gr. 980.0±
Ex. Gr. 981.0±
Ex. Gr. 982.0±
Ex. Gr. 983.0±
Ex. Gr. 984.0±
Ex. Gr. 985.0±
Ex. Gr. 986.0±
Ex. Gr. 987.0±
Ex. Gr. 988.0±
Ex. Gr. 989.0±
Ex. Gr. 990.0±
Ex. Gr. 991.0±
Ex. Gr. 992.0±
Ex. Gr. 993.0±
Ex. Gr. 994.0±
Ex. Gr. 995.0±
Ex. Gr. 996.0±
Ex. Gr. 997.0±
Ex. Gr. 998.0±
Ex. Gr. 999.0±
Ex. Gr. 1000.0±
Ex. Gr. 1001.0±
Ex. Gr. 1002.0±
Ex. Gr. 1003.0±
Ex. Gr. 1004.0±
Ex. Gr. 1005.0±
Ex. Gr. 1006.0±
Ex. Gr. 1007.0±
Ex. Gr. 1008.0±
Ex. Gr. 1009.0±
Ex. Gr. 1010.0±
Ex. Gr. 1011.0±
Ex. Gr. 1012.0±
Ex. Gr. 1013.0±
Ex. Gr. 1014.0±
Ex. Gr. 1015.0±
Ex. Gr. 1016.0±
Ex. Gr. 1017.0±
Ex. Gr. 1018.0±
Ex. Gr. 1019.0±
Ex. Gr. 1020.0±
Ex. Gr. 1021.0±
Ex. Gr. 1022.0±
Ex. Gr. 1023.0±
Ex. Gr. 1024.0±
Ex. Gr. 1025.0±
Ex. Gr. 1026.0±
Ex. Gr. 1027.0±
Ex. Gr. 1028.0±
Ex. Gr. 1029.0±
Ex. Gr. 1030.0±
Ex. Gr. 1031.0±
Ex. Gr. 1032.0±
Ex. Gr. 1033.0±
Ex. Gr. 1034.0±
Ex. Gr. 1035.0±
Ex. Gr. 1036.0±
Ex. Gr. 1037.0±
Ex. Gr. 1038.0±
Ex. Gr. 1039.0±
Ex. Gr. 1040.0±
Ex. Gr. 1041.0±
Ex. Gr. 1042.0±
Ex. Gr. 1043.0±
Ex. Gr. 1044.0±
Ex. Gr. 1045.0±
Ex. Gr. 1046.0±
Ex. Gr. 1047.0±
Ex. Gr. 1048.0±
Ex. Gr. 1049.0±
Ex. Gr. 1050.0±
Ex. Gr. 1051.0±
Ex. Gr. 1052.0±
Ex. Gr. 1053.0±
Ex. Gr. 1054.0±
Ex. Gr. 1055.0±
Ex. Gr. 1056.0±
Ex. Gr. 1057.0±
Ex. Gr. 1058.0±
Ex. Gr. 1059.0±
Ex. Gr. 1060.0±
Ex. Gr. 1061.0±
Ex. Gr. 1062.0±
Ex. Gr. 1063.0±
Ex. Gr. 1064.0±
Ex. Gr. 1065.0±
Ex. Gr. 1066.0±
Ex. Gr. 1067.0±
Ex. Gr. 1068.0±
Ex. Gr. 1069.0±
Ex. Gr. 1070.0±
Ex. Gr. 1071.0±
Ex. Gr. 1072.0±
Ex. Gr. 1073.0±
Ex. Gr. 1074.0±
Ex. Gr. 1075.0±
Ex. Gr. 1076.0±
Ex. Gr. 1077.0±
Ex. Gr. 1078.0±
Ex. Gr. 1079.0±
Ex. Gr. 1080.0±
Ex. Gr. 1081.0±
Ex. Gr. 1082.0±
Ex. Gr. 1083.0±
Ex. Gr. 1084.0±
Ex. Gr. 1085.0±
Ex. Gr. 1086.0±
Ex. Gr. 1087.0±
Ex. Gr. 1088.0±
Ex. Gr. 1089.0±
Ex. Gr. 1090.0±
Ex. Gr. 1091.0±
Ex. Gr. 1092.0±
Ex. Gr. 1093.0±
Ex. Gr. 1094.0±
Ex. Gr. 1095.0±
Ex. Gr. 1096.0±
Ex. Gr. 1097.0±
Ex. Gr. 1098.0±
Ex. Gr. 1099.0±
Ex. Gr. 1100.0±
Ex. Gr. 1101.0±
Ex. Gr. 1102.0±
Ex. Gr. 1103.0±
Ex. Gr. 1104.0±
Ex. Gr. 1105.0±
Ex. Gr. 1106.0±
Ex. Gr. 1107.0±
Ex. Gr. 1108.0±
Ex. Gr. 1109.0±
Ex. Gr. 1110.0±
Ex. Gr. 1111.0±
Ex. Gr. 1112.0±
Ex. Gr. 1113.0±
Ex.

LONA DRAINAGE DISTRICT
Lee County, Florida
A. L. Waite
Chief Engineer

Folio 5
Sheet 1

Hor. Scale 1" = 20'
Vert. Scale 1" = 4'

PROFILE LINE H4

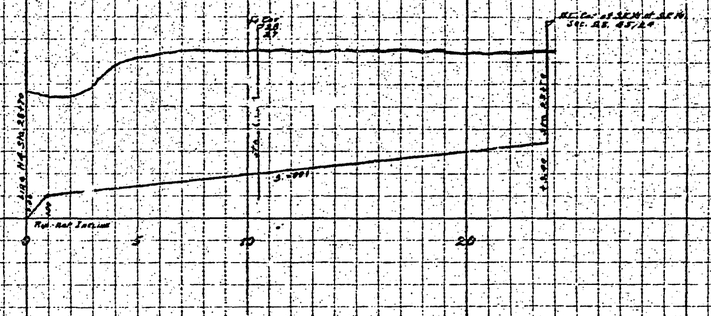


HYDRAULIC PROPERTIES

S.	.000139
F.D.	3.
B.W.	24
A	73.5
W.P.	36.96
H.R.	2.38
V.	1.00
Cap.	73.5

n = .030 C = 52
Side Slope 1½:1

PROFILE LINE H4a

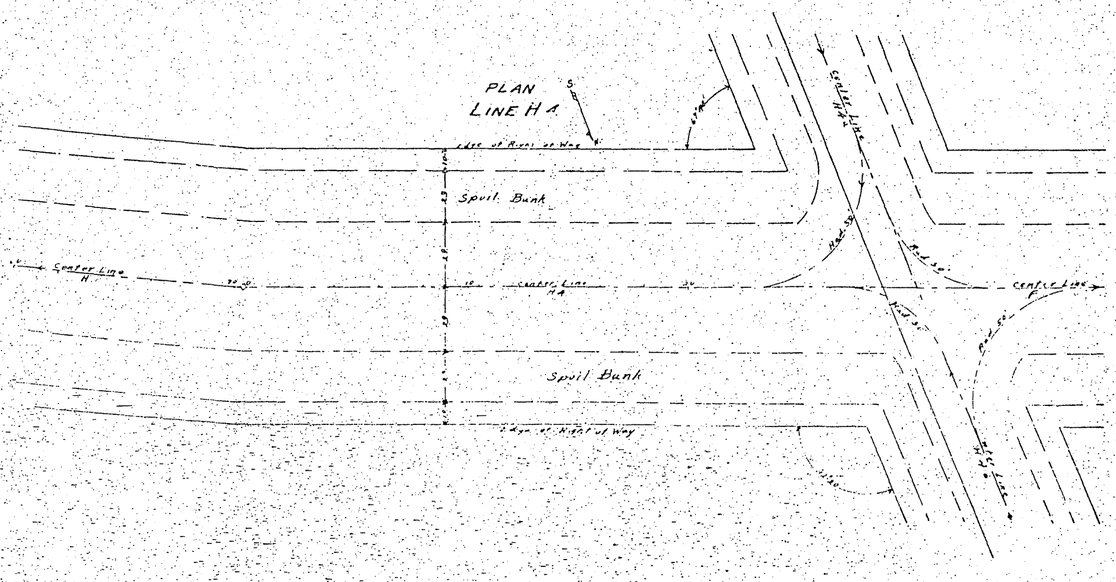


HYDRAULIC PROPERTIES

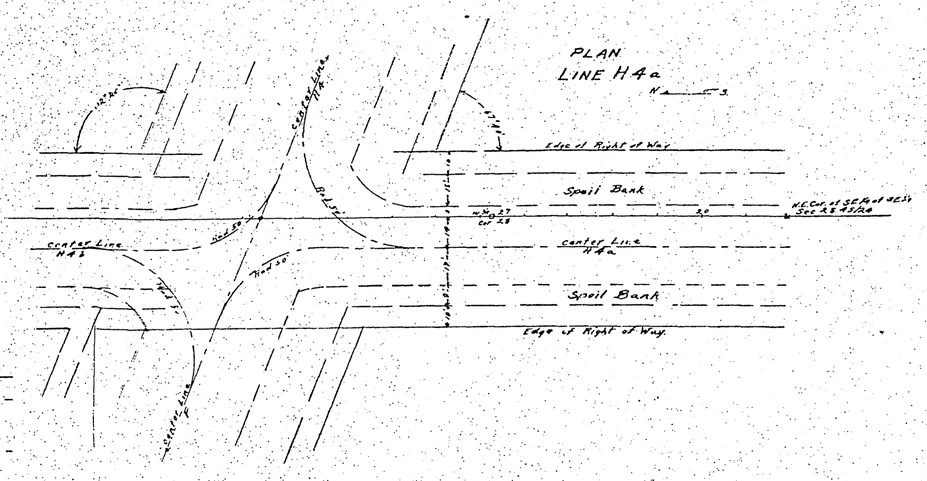
S.	.021
F.D.	1.8
B.W.	4
A.	9.36
W.P.	8.32
H.R.	1.12
V.	1.55
Cap.	14.5

n = .030 C = 46.2
Side Slope 2:1

PLAN LINE H4



PLAN LINE H4a



Dec. 20

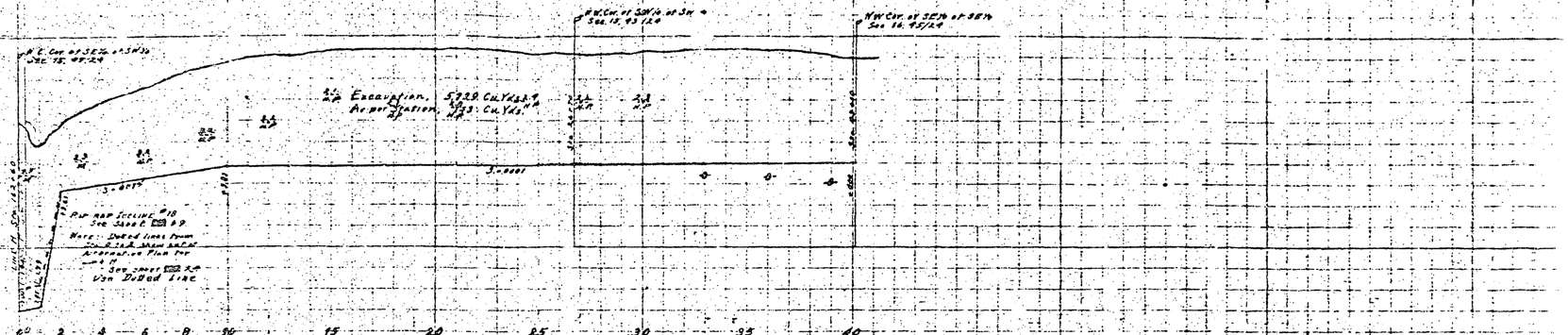
IONA DRAINAGE DISTRICT.

Lee County, Florida.

A.L. White.
Chief Engineer.

Hor. Sc. is 1" = 400
Vert. Scale 1" = 4'

PROFILE
LINE H.8.



HYDRAULIC PROPERTIES

S.	.0015
F.D.	1.2
B.W.	4.
A.	5.76
W.P.	6.88
H.R.	0.84
V.	1.50
Cap.	8.6

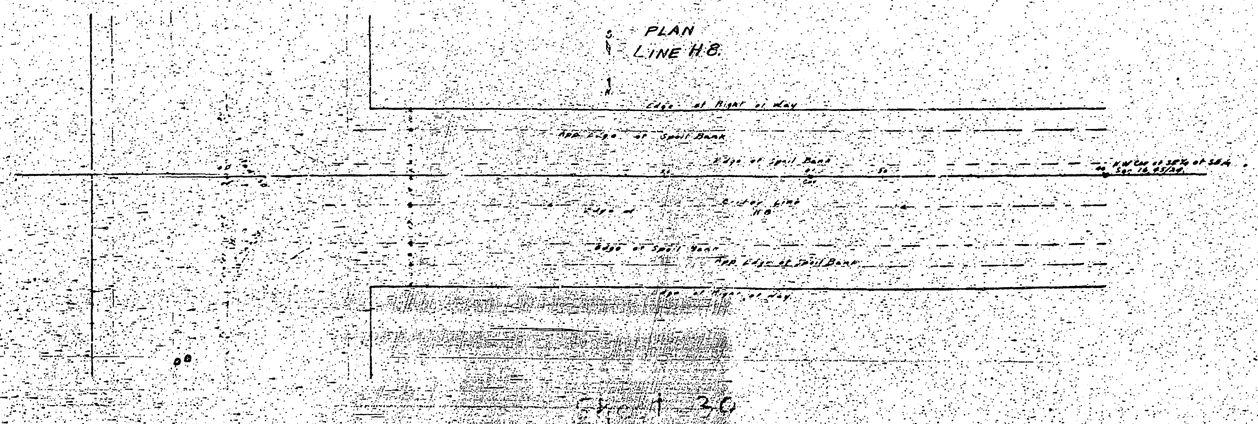
n. = 0.030 c. = 42.4
Side slope 2:1

HYDRAULIC PROPERTIES

S.	.0001
F.D.	3
B.W.	4.
A.	18.
W.P.	11.2
H.R.	1.61
V.	0.62
Cap.	11.2

n. = 0.030 c. = 49
Side slope 2:1

PLAN
LINE H.8.



IONA DRAINAGE DISTRICT
Lee County, Florida
A. L. White, Chief Engineer

Folio: B
Sheet: 31

Hor. Scale 1"=400'
Vert Scale 1"=4

PROFILE LINE H 9.

HYDRAULIC PROPERTIES.
S .00067
F.D. 9.
B.W. 8.
A. 30.
W.P. 15.2
H.R. 1.97
V. 1.64
Cap. 49.1
n=.030 c=54
Side-slope 2:1

HYDRAULIC PROPERTIES.
S .00044
F.D. 3.
B.W. 9.
A. 27.
W.P. 14.2
H.R. 1.9
V. 1.53
Cap. 41.3
n=.030 c=53
Side-slope 2:1

Excavation 19,041 Cu. Yds.
Av. per Station 182 Cu. Yds.

HYDRAULIC PROPERTIES.
S .0066
F.D. 3
B.W. 5
A. 21
W.P. 12.2
H.R. 1.72
V. 1.68
Cap. 95.3
n=.030 c=52
Side-slope 2:1

HYDRAULIC PROPERTIES.
S .00595
F.D. 9.
B.W. 4
A. 18.
W.P. 11.2
H.R. 1.61
V. 1.51
Cap. 27.2
n=0.030 c=51
Side-slope 2:1

PLAN LINE H9.

(31)

(31)

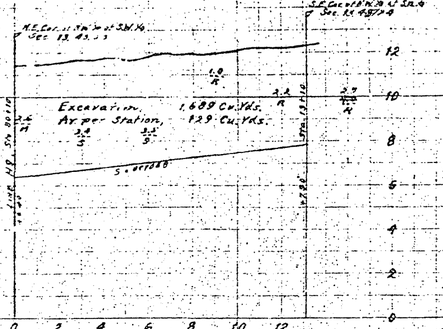
Iona Drainage District
Lee County, Florida

A. L. Wh...
Ch... Engineer

Hor. Scale 1" = 400'
Vert. Scale 1" = 4'

Feet
Sh. 7

PROFILE LINE H 9a

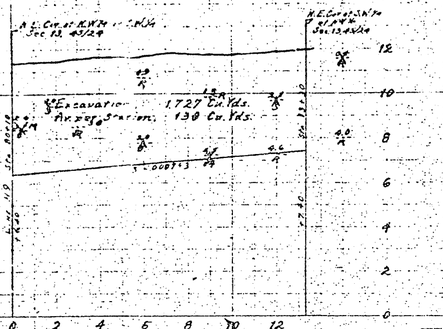


HYDRAULIC PROPERTIES

S.	.001068
F.D	1.
B.W.	4.
A.	4.67
W.P.	6.40
H.R.	0.73
V.	1.14
Cap.	5.33

n = 0.030 c = 40.9.
Side slope 2:3
For Plan see Sheet No. 31

PROFILE LINE H 9b

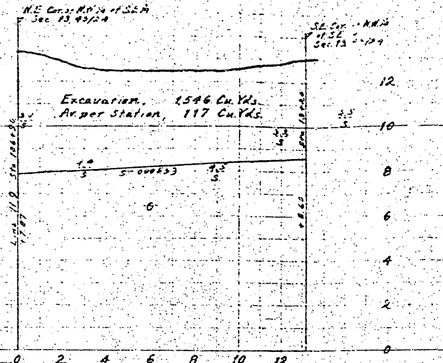


HYDRAULIC PROPERTIES

S.	.000753
F.D	1.
B.W.	4.
A.	4.67
W.P.	6.40
H.R.	0.73
V.	0.96
Cap.	4.48

n = 0.030 c = 40.9
Side slope 2:3
For Plan, see Sheet No. 31

PROFILE LINE H 9c

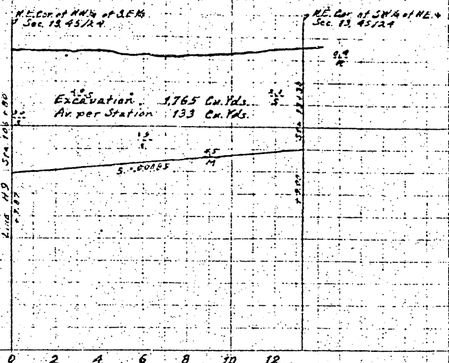


HYDRAULIC PROPERTIES

S.	.000553
F.D	1.2
B.W.	4.
A.	5.76
W.P.	6.88
H.R.	0.84
V.	2.92
Cap.	5.30

n = 0.030 c = 42.6
Side slope 2:3
For Plan, see Sheet No. 31

PROFILE LINE H 9d



HYDRAULIC PROPERTIES

S.	.000885
F.D	1.2
B.W.	4.
A.	5.76
W.P.	6.88
H.R.	0.92
V.	1.14
Cap.	6.55

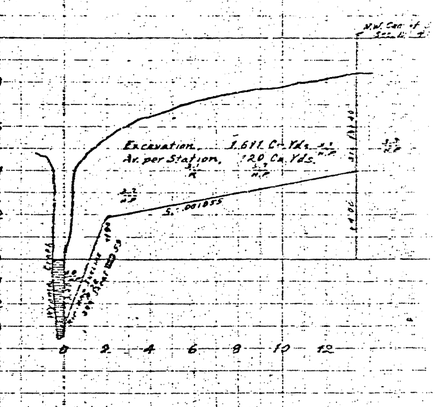
n = 0.030 c = 42.6
Side slope 2:3
For Plan, see sheet No. 31

HYDRAULIC PROPERTIES

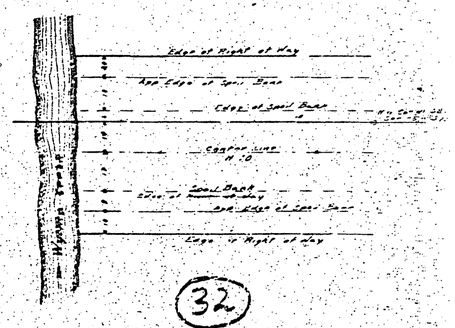
S.	.001055
F.D	1.
B.W.	4.
A.	4.67
W.P.	6.4
H.R.	0.73
V.	1.50
Cap.	6.95

n = 0.030 c = 41.
Side slope 2:3
For Plan, see below.

PROFILE LINE H 10



PLAN LINE H 10



32

IONA DRAINAGE DISTRICT
Lee County Florida.
A.L. White,
Chief Engineer.

Hor. Scale 1"-400'
Vert. Scale 1"-4'

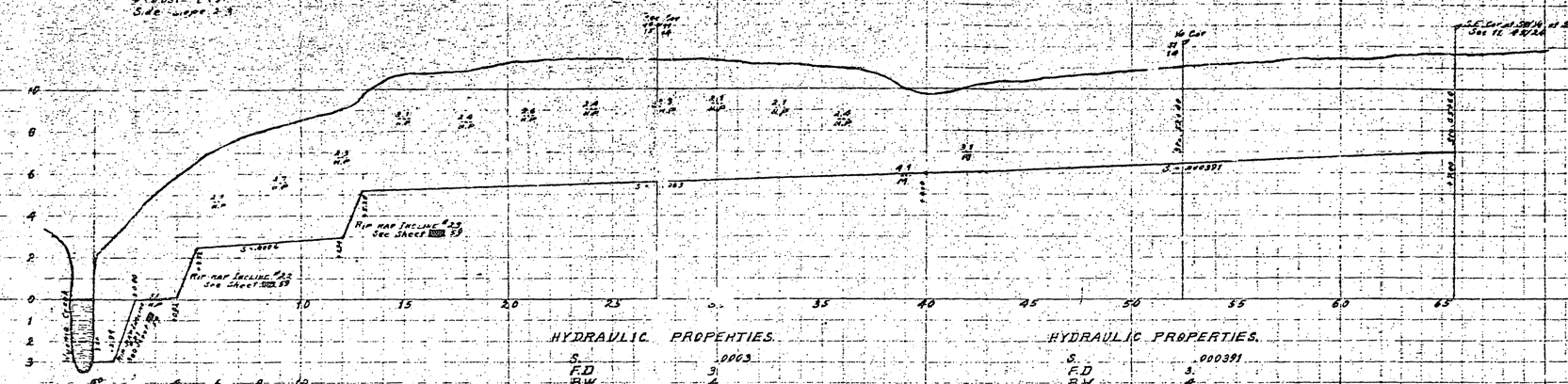
Sheet 33

HYDRAULIC PROPERTIES

S.	.0066
F.D	3.
B.W.	4.
A.	18.
W.P.	11.2
H.R	1.61
V.	1.58
Cap.	28.4

n=.030 C=51
Side slope 2:1

PROFILE
LINE H-11



HYDRAULIC PROPERTIES.

S.	.0063
F.D	3
B.W.	4.
A.	18.
W.P.	11.2
H.R	1.64
V.	1.71
Cap.	28.0

n=.030 C=50.9
Side slope 2:3

HYDRAULIC PROPERTIES.

S.	.000391
F.D	3.
B.W.	4.
A.	18
W.P.	11.2
H.R	1.61
V.	1.27
Cap.	22.8

n=0.030 C=50.8
Side-slope 2:3

PLAN
LINE H11

