10-29

+207.3 +100.95 L 53.39

Pt.-001
Pt. 55.51

-007
1.21
(C.E. 1.24)

RD.

170

154.8

188.8

Run

-009
.70

Pt.-003
Pt. .97

535.5

173.7

140

-010
.50

700

-011
.42

184.16

Pt.-021
Pt. 1.01

663.38

449.34

107.5

-012
.42

185.6

400

162.2

-013
.61

224.52

106.85
L 20°25' 61.45
244.4

-030
.90

202.5

202.1

320.83

140.01

233.27

1.38

1.88

10-29H

10-29

1888.04

431.37

Pt.-004
Pt. 30.15

Pt.-027
Pt. 11.76
V. 11 P. 212

383.5

140.5

133.27

95.5

-032
.57

12.13
V. 11 P. 212
O.R. 382/317
111.69

353.25

-014
2.53

74.9

171.85

34.61

497.79

401

Mud

230.2

Pt.-009
Pt. 3.39

826.37

276.45

239.78

-024
1.19
C.E. 13
V. 18 P. 58

185

225

389.53

Pt.-015
Pt. 7.84

Pt.-008
Pt. 7.00

146.83

417.39

1040.19

103.79

-016
1.62
V. 12 P. 133
O.R. 382/145

452.11

90.52

79.98
Tr II

-022
.53

-017
.98

459.25

151.33

179.88

HADDIX

126.86

231.91
Tr I

-023
.63

102

100

Pt.-024
Pt. 7.19

70.83

33.04

300

GREENE CO.

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SCALE: 1" = 100'

MAD RIVER TWP.

W. 1/2 S.E. 1/4 SEC. 29 T.3 R.8

10-29G