6-22D

71.28

OLD MILL RD.

Pt. 06-16-102-005
Pt. 1.84

99.22

R. R.

-046
.70

-045
.52

-044
.34

-043
.27

-042
.14

-041
.09

-040
2.58

-039
1.16

TWP.

R i v e r

TWP.

Pt. 06-22-000-065
Pt. 41.84

Pt. -038
Pt. 126.55

-066
12.42

1

-032
1.27

PIKE

RD.

3

-018
.31

-019
.31

122.8

218.47

-031
.54

92.25

16

275

6-22

6-16E

ERIE

50

2

4 -016
2.63

5

-020
.56

-021
.66

66

343.64

389.64

193.38

65.34

130.02

Mad

ALBIN

PLAT

63

P. -035
2.70

6

LOWER VALLEY

.17
(R. EASE.)

.26
(R. EASE.)

-014
1.00 DUP.
1.48 PL.

137.35

203.19

469.25

208.1

475.52

364.4

128

7 -033
2.95

OLD MILL

217

8

601.84

GEO

V. 3

9

-027
4.00

-028
.50

-029
2.50

Pt. -038
Pt. 126.55

Pt. 06-21-201-015
Pt. 5.49

100

SPRINGFIELD

MAD RIVER

Pt. -067
Pt. 8.89

C. C. C. & ST. L.

Pt. 05-01-500-005
Pt. 93.68

R. R.

Pt. 06-21-203-001
Pt. 49.13

6-21

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SCALE 1" = 100

MAD RIVER & SPRINGFIELD TWP.

E. 1/2 S.E. 1/4 SEC. 22 T.4 R.9

6-22