16.000 iron pipe N 1/4 Sec 2 There is a 4 6 5 knife at this 1/4 cor between sec. corners

N 89° 59' 29" E 2643.57 to stone

1318.04

1325.53 to stone

stone 100.000 W 16.76 Mail 2.748.57 Set C & M 2.774.33

N 89° 58' 45" E 2635.05

5270.10 Elec. N 89° 58' 45" E

Post 6 x 6 in. mound 1/4

Stone 16.501.365 5378.67

N 89° 58' 45" E 2635.05

100.00 2.730 W 16.76 Set C & M. 2013.89

16.80.45 S 89° 55' 16" E

N 16.000 E 16.041.12 Mail

5 89° 41' 50" E 5249.54

3569.11 S 59° 35' 29" E

179° 30' 29"

9974.547 13263.189 Temp Cor

Sec 3

5288.88 = T.H. 0.38 overrun

2647.92 = T.H.

N 0° 18' 17" W 5288.88

2640.81 N 0° 18' 18" W

2642.77 S 0° 24' 22" W Mail

.42 E 2.33 North

23.57 20 Mail 2.751.17

Stone 47 56.80 2757.76

1/4 cor 7359 CSM 2757.63

2698.07 N 0° 18' 16" W

Sec 2

N 0° 49' 31" W 5305.31 e.t.c.

Dug but frost boil Area

S 0° 14' 03" W e.t.c. 5223.03

Sec 1

2618.56 N 89° 39' 36" W

CSM Mail: 5.98 2771.70

CSM 4696.059 5390.222

2695.25 S 89° 28' 14" E

CSM 4679.310 90.35.420

N

Scale 1" = 500'

Sec. 2 106-11 Eyota Twp. July 1976

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