

N
 MAPPING AND GIS SERVICES
 SCALE 1" = 400'
 PG 6
 N 0°42'25"W 5314.40
 2698.85
 5397.70
 N 89°56'35"E
 2698.85
 9 2.58±AC
 88 2.58±AC
 25 2.58±AC
 48 2.58±AC
 53 5.15±AC
 54 5.15±AC
 30 5.15±AC
 31 5.15±AC
 23 2.58±AC
 89 7.72±AC
 49 7.76±AC
 50 20.67±AC
 100 2.50±AC
 80 2.50±AC
 96 2.50±AC
 98 2.50±AC
 99 2.50±AC
 STATE 900 2.50±AC
 97 2.50±AC
 95 2.50±AC
 85 2.50±AC
 101 2.50±AC
 55 2.50±AC
 93 5±AC
 102 2.50±AC
 103 2.50±AC
 94 2.50±AC
 83 2.50±AC
 63 2.50±AC
 R S 85 - 38
 78 2.50±AC
 62 5±AC
 79 2.50±AC
 82 5±AC
 S LINE N 60 AC OF E 1/2 OF E 1/2
 71 2.93±AC
 86 2.93±AC
 69 5.86±AC
 S LINE N 5.86 AC OF W 12.18 AC OF S 23.98 AC OF N 83.98 AC E 1/2 E 1/2 SEC 11
 66 3.21±AC
 87 3.11±AC
 68 3.02±AC
 70 2.92±AC
 75 2.58±AC
 73 5.16±AC
 57 5.16±AC
 58 5.17±AC
 74 2.58±AC
 51 10.33±AC
 46 10.32±AC
 13 10.33±AC
 26 12.88±AC
 2 20.59±AC
 41 5.14±AC
 45 5.15±AC
 43 5.15±AC
 60 2.58±AC
 27 2.58±AC
 91 20.59±AC
 38 2.58±AC
 6 5.15±AC
 92 2.58±AC
 5 2.58±AC
 4 20.59±AC
 N 89°05'24"E (CALC)
 11
 PG 5
 N 0°39'45"W (R S 85 - 38)
 T8N R8W
 W 3.21 AC OF S 6.32 AC OF W 12.18 AC OF S 23.98 AC OF N 83.98 AC OF E 1/2 E 1/2
 S LINE N 83.98 AC OF E 1/2 OF E 1/2
 SECTION LINES PER CSB-837-1
 N 0°15'55"W 2671.03
 PG 3