



58-06-32
8.81 14.18

58-06-28
5.33 8.38

58-06-30
9.32 15.00

51A-06-37
0.57 0.92

51A-06-34
7.49 12.05

51-06-20
19.54 31.45

51-06-22
5.95 9.58

51A-06-24
14.06 22.63

51A-06-37
0.57 0.92

C U S T E R
C O U N T Y

T15N

T16N

T17N

T18N

T19N

R10W

R11W

R12W

R13W

E083

E077

E071

E065

E059

C A N A D I A N
C O U N T Y

T14N

T13N

T12N

T11N

T10N

R10W

R11W

R12W

R13W

E089

E083

E077

E071

E065

E059

D E W E Y
C O U N T Y

T17N

T18N

T19N

R10W

R11W

R12W

R13W

E089

E083

E077

E071

E065

E059

M A J O R
C O U N T Y

T17N

T18N

T19N

R10W

R11W

R12W

R13W

E089

E083

E077

E071

E065

E059