N
W
E
S
1:10,000
715-201
715-201
021-05
716-24
716-22
021-04
171-02
171-01
719-03
716-23
021-02
021-02
715-202
170-40
715-206
709-08
709-08
170-57
709-11
022-06
022-03
022-02
X=501575
Y=5704283
526
340deg
110m
X=501606
Y=5704148
X=501839
Y=5704127
X=501613
Y=5704196
LINE 525
525
166deg
151m
244deg
220m
302deg.
40m
527
X=501608
Y=5704052
709-07
022-05
022-04
707-01
Blaeberry FSR
709-07
LINE 531
X=501833
Y=5703353
X=501873
Y=5703351
533
530
X=501916
Y=5703348
022-01
93deg.
40m
94deg.
43m
LINE 534
X=501638
Y=5703068
534
281deg
62m
533
310deg
187m
X=501577
Y=5703031
532
X=501814
Y=5703004
LINE 532
022-01
701-02
579
266deg
150m
578
X=501012
Y=5702443
X=500862
Y=5702433
339deg
255m
LINE 578
X=501115
Y=5702179
Redburn Creek
715-50
715-50
701-01
LINE 583
583
X=500466
Y=5701362
X=500370
Y=5701289
235deg
121m
X=500509
Y=5701324
584
311deg.
57m
192deg
216m
585
X=500326
Y=5701078
Blaeberry River
701-11
701-10
701-17
701-16
701-12