2618.27
1519.15
1101.12'
1309.58
100-015
10.30A
1037
100-015-02
5.00A
100-015-01
1037
5.00A
271.21
557.21
674.65
1309.65
100-020
40.00 A
KAWKAWLIN RIVER
200-035
200-005-03
11.37A
005-04
005-01
005
005-02
015-04
751
5.00A
015-03
10.00A
1307.20
100-010
660'
015-05
2.00A
200-010
12.11A
L. 542
Pg. 51
±40.00A
010-04
010-03
010-02
010-01
L. 541
Pg 272
200-015
200-030
20.00A
BEDELL DR.
020
025-02
025
025-01
025-03
9.07A
025-04
100-005
200-028
20.00A
80.00 A
1274.96
679.59
75
300-005
40.00 A
±60.50 A.
Scale: 1"=400'
2609.95
2605.25
2602.82
38.75A
±61.00A
300-015
400-005-02
37.77Ac
400-015
77.05A
300-010
40.00 A
400-025
SURVEY LINE
400-005-01
3.10Ac
L 540
Pg 232
L.542
Pg. 126
1299.32
2598.26'
SEIDLERS
1589.18
1100.97'
09-080-020-
SECTION 20
T.15N. R.4E.