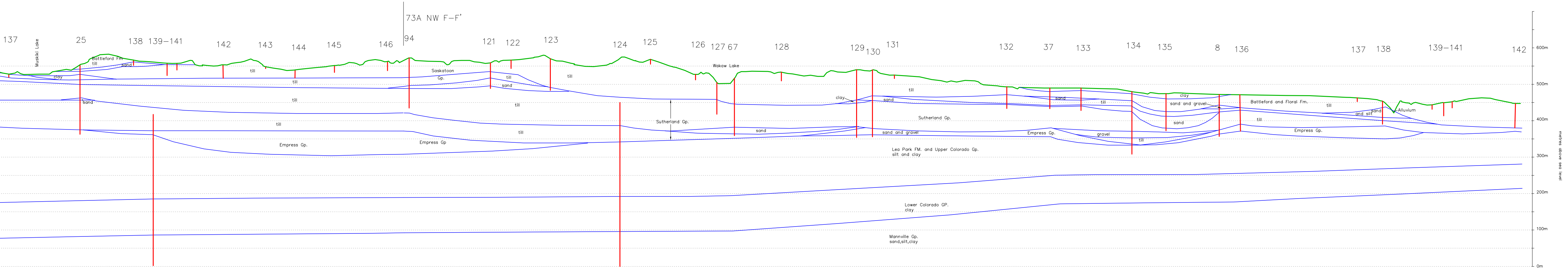

137
Muskiki Lake
25
138
139–141
142
143
144
145
146
94
73A NW F–F'
121
122
123
124
125
126
127
67
128
129
130
131
132
37
133
134
135
8
136
137
138
139–141
142
Battleford Fm.
till
sand
clay
Saskatoon Gp.
Wakaw Lake
Sutherland Gp.
Empress Gp.
Empress Gp
sand and gravel
Lea Park FM. and Upper Colorado Gp.
silt and clay
Lower Colorado GP.
clay
Mannville Gp.
sand,silt,clay
gravel
sand and gravel
Battleford and Floral Fm.
and silt
Alluvium
600m
500m
400m
300m
200m
100m
0m
metres above sea level

technology is our business

Environment Branch
Geology/Groundwater

Sask Water
Our Water . . . Our Future

Melfort Area
73A
CROSS SECTION
SW NW F–F'

Testhole or Well

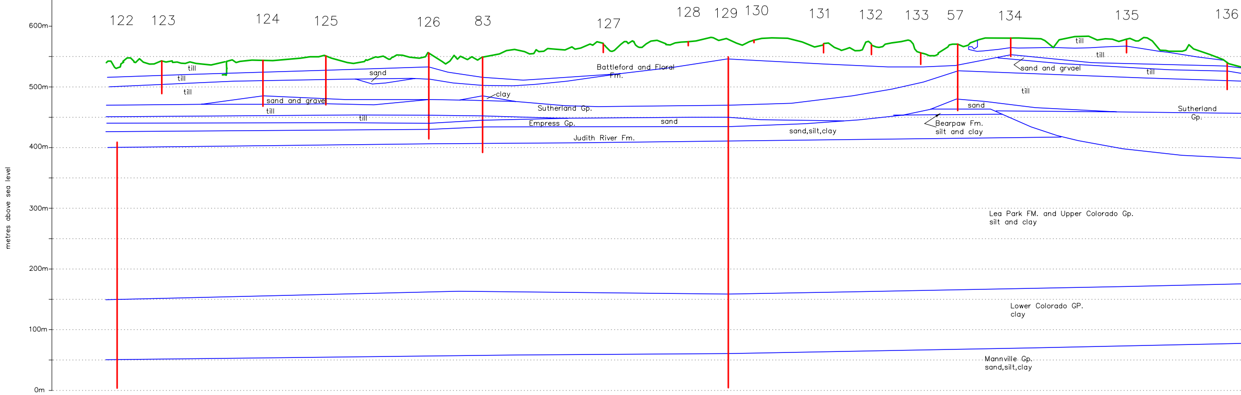
★ Flowing well

Accompanies:
Millard, M.J., 1990: Geology and Groundwater Resources of the Melfort Area (73A), Saskatchewan. Saskatchewan Research Council Report No.R1210-6-E-90.

acad drawing 73a_a.dwg

73A

73A SW F–F’


122
123
124
125
126
83
127
128
129
130
131
132
133
57
134
135
136
600m
500m
400m
300m
200m
100m
0m
metres above sea level
till
till
till
sand
sand and gravel
till
till
clay
Battleford and Floral Fm.
Sutherland Gp.
Empress Gp.
sand
Judith River Fm.
sand,silt,clay
sand
Bearpaw Fm.
silt and clay
sand and grvael
till
till
till
till
Sutherland Gp.
Lea Park FM. and Upper Colorado Gp.
silt and clay
Lower Colorado GP.
clay
Mannville Gp.
sand,silt,clay
0
2
4
kilometres

This document may not be copied without the consent of the authors. However, copies may be made, except for resale, for personal or internal use of the client, provided the original publication is cited where applicable.

LIMITATIONS:
Except at testhole sites where geologicall logs are available the geologic contacts are inferred and represent geologic models that are believed to best fit the information.