

# SPRING RUNOFF POTENTIAL AS OF MARCH 5, 2013

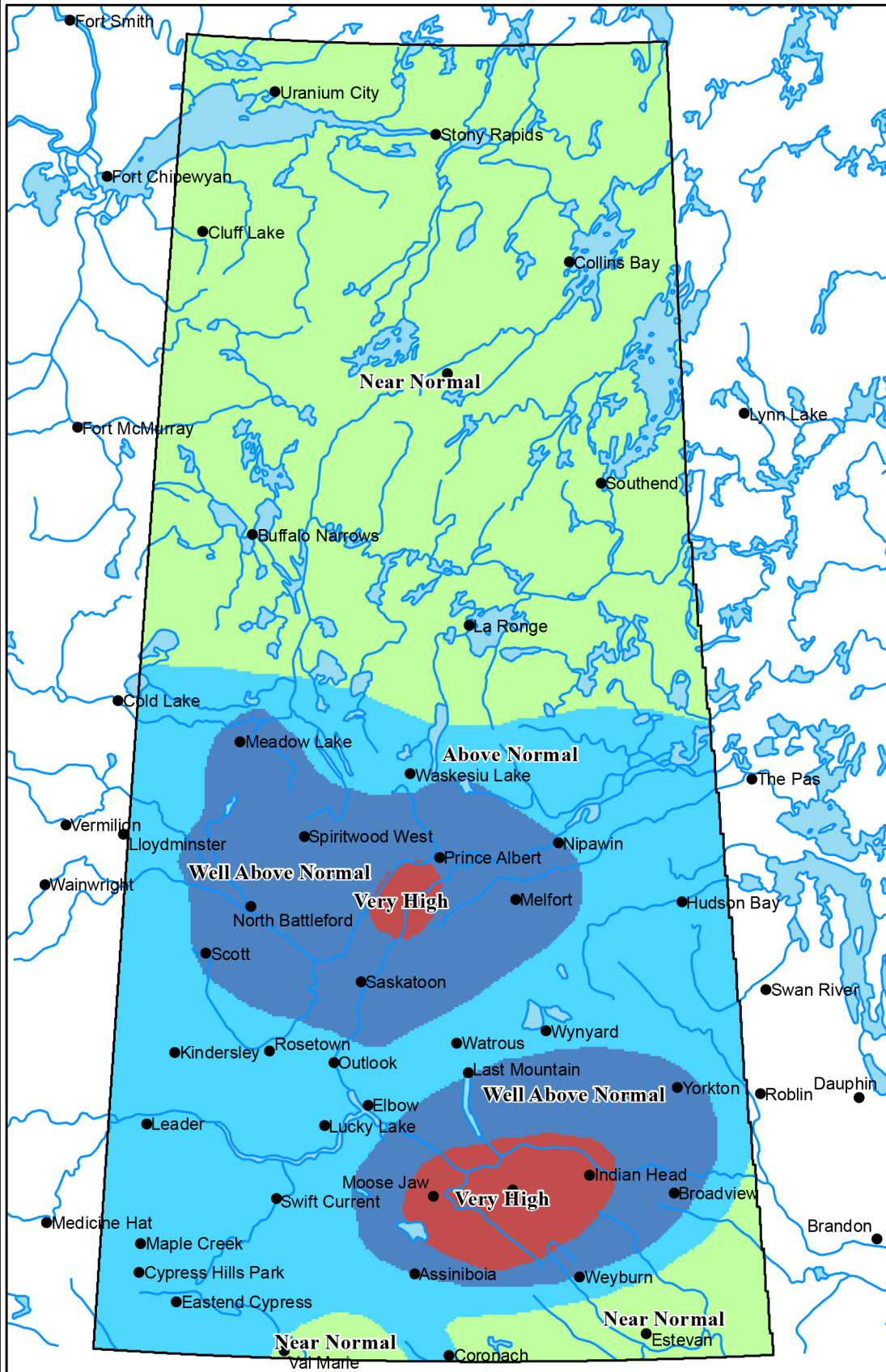


Above normal precipitation prior to runoff and/or a faster than typical rate of melt will result in significantly higher runoff.

In many areas conditions vary considerably over short distances.

Projected runoff is based on sparse, variable and often conflicting snow accumulation estimates.

Runoff boundaries should be considered approximate.



**LEGEND**

**POTENTIAL RUNOFF**

- Near Normal  
Flow primarily in natural channel  
(≈ 1:2 yr event)
- Above Normal  
Natural channel exceeded  
in some reaches  
(≈ 1:5 yr event)
- Well Above Normal  
Significant out of channel flow  
(≈ 1:10 yr event)
- Very High  
Flooding is likely  
(≥ 1:25 yr event)

WSA prepares maps with varying degrees of accuracy and completeness dependent on the circumstances and available data. WSA makes no representation that this map will be sufficient for all uses. The user is advised to confirm the information contained herein in the event that precision and currency of data are required.  
H:\Geomatics\Projects\20080403\_02\_SK\_MonthlyForecastHydrology\Mxd\_files\PotentialRunOff\2013\SpringPotential\_Runoff\_Mar05\_2013.mxd

Figure 1