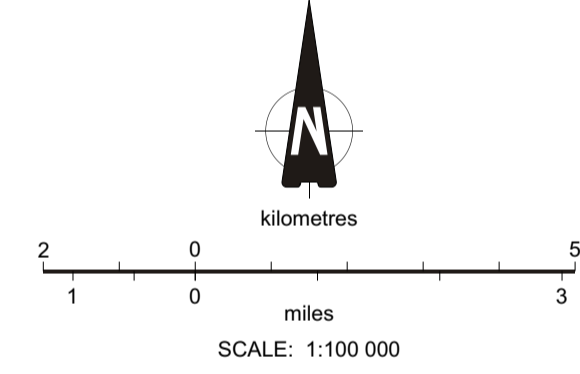
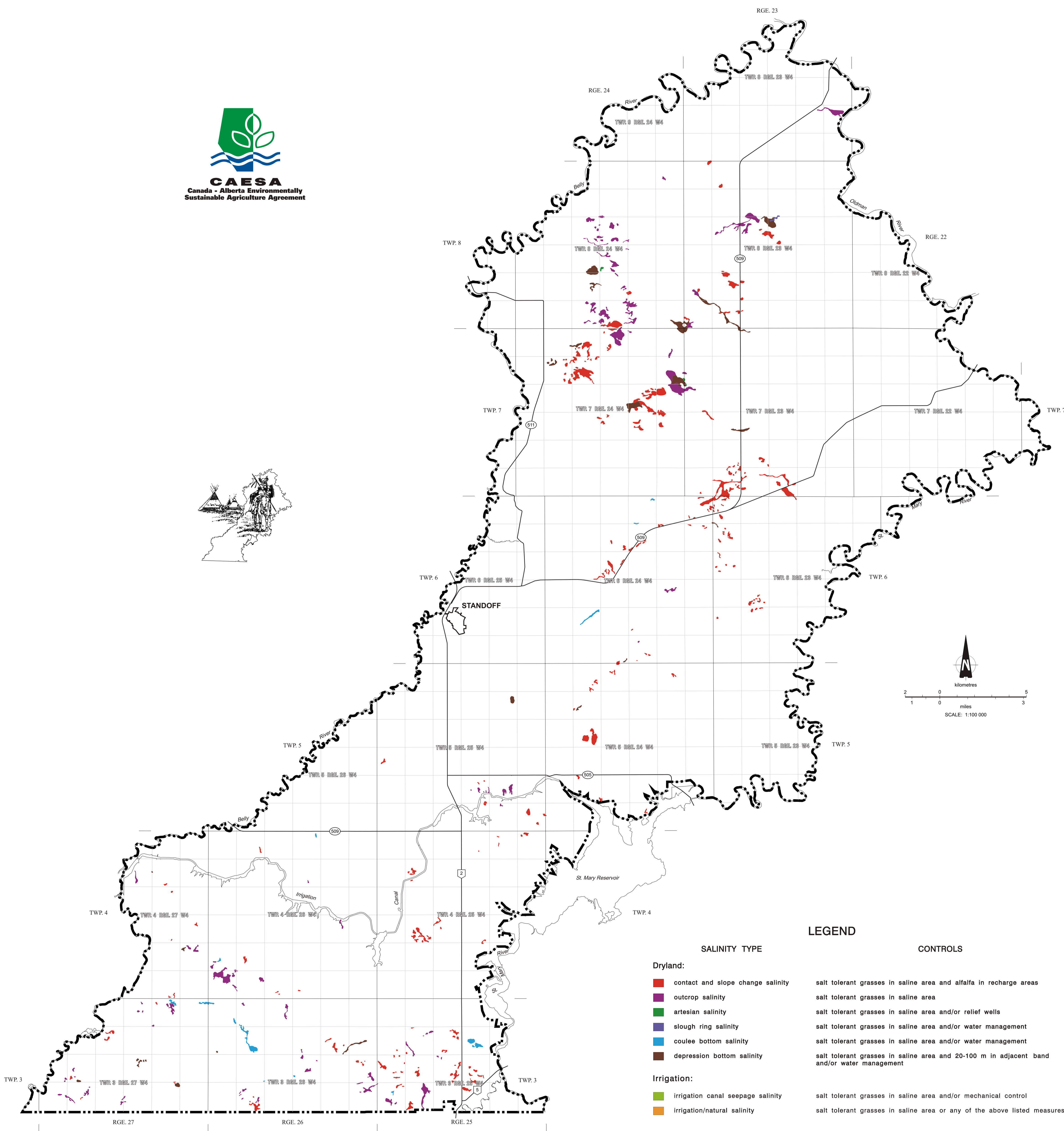


# BLOOD INDIAN RESERVE No. 148 - SALINITY MAP



SALINITY TYPE		CONTROLS
<b>Dryland:</b>		
<span style="color: red;">■</span> contact and slope change salinity		salt tolerant grasses in saline area and alfalfa in recharge areas
<span style="color: purple;">■</span> outcrop salinity		salt tolerant grasses in saline area
<span style="color: green;">■</span> artesian salinity		salt tolerant grasses in saline area and/or relief wells
<span style="color: blue;">■</span> slough ring salinity		salt tolerant grasses in saline area and/or water management
<span style="color: cyan;">■</span> coulee bottom salinity		salt tolerant grasses in saline area and/or water management
<span style="color: brown;">■</span> depression bottom salinity		salt tolerant grasses in saline area and 20-100 m in adjacent band and/or water management
<b>Irrigation:</b>		
<span style="color: lightgreen;">■</span> irrigation canal seepage salinity		salt tolerant grasses in saline area and/or mechanical control
<span style="color: orange;">■</span> irrigation/natural salinity		salt tolerant grasses in saline area or any of the above listed measures

Compiled by: Alberta Agriculture, Food and Rural Development - Conservation and Development Branch  
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