



**WELL STATUS INFORMATION**

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|--|--|--|
| ○ Location                               | ◆ Abandoned water injection well (former producer) | ➔ Abandoned dual completion                  |
| ○ Standing                               | ○ Salt water disposal                              | ➔ Water supply well                          |
| ● Producer                               | ● Salt water disposal (former producer)            | ➔ Abandoned water supply well                |
| ◆ Abandoned producer                     | ◇ Abandoned salt water disposal                    | ➔ Abandoned structure test hole              |
| ◇ Dry and abandoned                      | ◆ Abandoned salt water disposal (former producer)  | ⊗ Gas injection well                         |
| ⊗ Junked and abandoned                   | ◆ Abandoned potash                                 | ⊗ Water alternating gas injection well       |
| ⊗ Water injection well                   | ⊗ Salt solution well                               | ⊗ Horizontal or directional surface location |
| ● Water injection well (former producer) | ◆ Abandoned salt solution well                     |  |
| ⊗ Abandoned water injection well         | ➔ Dual completion                                  |  |

**TOPOGRAPHICAL INFORMATION**

**CULTURAL FEATURES**

- Provincial trunk highway
- Provincial regional road
- Railway
- Town/Village

**BOUNDARY FEATURES**

- ▭ Township /Range
- Section line (surveyed, unsurveyed)
- ▭ Oil Field
- ▭ First Nations
- ▭ Protected Area
- ▭ Potash Withdrawal

**Well Location Map**  
Twp 1-45, Rge 29W1 -1E1

Scale 1: 300,000



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