

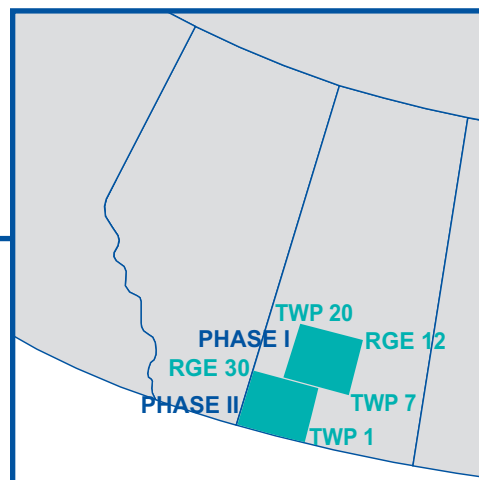
## *Upper and Lower Shaunavon Formation*

PHASE I: Townships 7-20 Ranges 12-26W3M available November 2007

PHASE II: Townships 1-6 Ranges 15-30W3M available February 2008

Ward Hydrodynamics Ltd. is pleased to announce the availability of two new hydrodynamic projects in south western Saskatchewan. The projects define an **oil saturated trend**, which is proving to be a new horizontal drilling reservoir play. In Phase I alone, the evaluation defines **130 potentially by-passed oil zones**.

Both projects consist of a technical report, a compilation of the DSTs, production tests, gas analyses, oil gravities and formation waters. Accompanying the report are a suite of maps and graphs. They include a key DST map showing potentially by-passed wells, Upper and Lower Shaunavon DST base maps, Upper and Lower Shaunavon potentiometric surface maps, Upper and Lower Shaunavon oil gravity maps, Upper and Lower Shaunavon water chemistry maps and Upper and Lower Shaunavon pressure vs. elevation graphs.



### *Availability and Cost*

PHASE I: \$15,000.00 plus GST

PHASE II: \$15,000.00 plus GST

BOTH STUDIES: \$25,000.00 plus GST

