

CORE STUDY OF THE DOIG FORMATION, SINCLAIR FIELD AREA, N.W. ALBERTA

The purpose of the study was to examine the facies, trends and variability associated with the ATSB's (anomalously thick sandstone bodies) that occur in the Doig Formation.

Field Template Study Includes:

- Report, 6 pages, 8 figures & 6 colour plates
- 45 Wells
- 34 Cored Wells (864.5 metres)
- Appendix comprised of:
 - 5 Stratigraphic Cross Sections
 - 1 Facies Map

