

# CORE STUDY OF THE WABAMUN GROUP BIG LAKE – ST. ALBERT AREA CENTRAL ALBERTA

This study completed in 1998 details the Wabamun “collapse” play in the area and subsequent diagenesis and exploration potential.

**Product Includes:**

- Fully documented report illustrated with 9 figures & 7 colour plates;
- 6 thin sections and full petrographic supplement (7 colour plates);
- 11 core descriptions:

<u>UWI</u>	<u>Core Interval</u>
00/07-12-053-26W4/0	1307.0m - 1316.8m
00/05-25-053-26W4/0	4089.0ft - 4129.0ft
02/05-25-053-26W4/0	3901.0ft - 4101.0ft
00/06-25-053-26W4/0	4020.0ft - 4080.0ft
02/11-25-053-26W4/0	4032.0ft - 4076.0ft
00/12-25-053-26W4/0	3995.0ft - 4088.0ft
	4090.0ft - 4140.0ft
00/13-25-053-26W4/0	3904.0ft - 4085.0ft
02/03-01-054-26W4/0	3878.0ft - 4115.2ft
00/08-02-054-26W4/0	1213.0m - 1222.3m
	1233.0m - 1242.0m
00/09-02-054-26W4/0	1220.0m - 1242.0m
00/07-15-054-26W4/0	4061.0ft - 4093.0ft



**02/03-01-54-26W4**

**Brecciated Laminated Dolomudstone**



**02/03-01-54-26W4**

**Fractured Dolomitized Peloidal Wackestone**

for more information or to arrange a technical presentation,  
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**SCG LTD.**

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