

Dear Karine,

This is some additional information that Superman Resources Inc is respectfully submitting in support of its Bitumen Conservation Requirements - Proceeding No.1333566 submission. It is a graph of all the earliest wells in the Thornbury area showing their initial shut-in pressures of completions in the McMurray B sandstone. They are all pressures prior to any production from the 6-6-80-12W4M well, and prior to any significant area production which took place in 1985. They can be considered to be virgin pressures. The graph shows a wide range of initial virgin pressures, suggesting that the lower initial pressures of the 15-32-79-12W4M and the 7-29-79-12W4M compared to the 6-6-80-12W4M is not due to depletion.

Mark Stasuik  
Superman Resources Inc

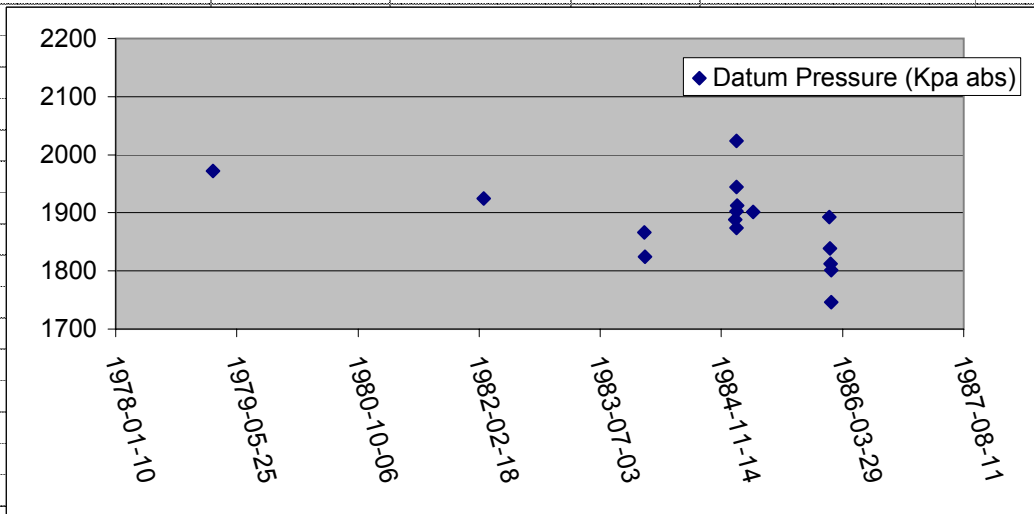
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**Superman Resources Limited - Interim Hearing - Proceeding No. 1333566**

**Initial Thornbury McMurray B Sandstone Pressures**

(Datum corrected to 6-6-80-12W4 MPP)

Well (W4M)	Well Datum (246.9mss)	Date	Test	Datum Pressure (Kpa abs)
11-18-79-12	464.1	1979-02-16	DST	1972
16-18-79-13	438.0	1984-01-01	BU	1866
7-30-79-13	447.8	1986-02-28	SG	1501
5-31-79-13	450.4	1984-01-03	SG	1824
<b>6-6-80-12*</b>	<b>440.0</b>	<b>1982-03-09</b>	<b>SG</b>	<b>1925</b>
5-1-80-13	441.6	1986-02-10	SG	1801
8-2-80-13	445.8	1985-01-14	SG	2024
9-12-80-13	454.5	1986-02-10	SG	1746
5-20-80-13	446.0	1985-03-24	SG	1902
2-29-80-13	454.7	1985-01-17	SG	1913
4-31-80-13	444.8	1985-01-16	SG	1944
7-14-80-14	443.7	1985-01-14	SG	1903
7-15-80-14	431.7	1985-01-10	SG	1888
1-27-80-14	420.2	1985-01-16	SG	1874
5-5-81-13	445.6	1986-02-02	SG	1893
6-6-81-13	436.1	1986-02-04	SG	1839
8-2-81-14	410.8	1986-02-08	SG	1812



\* 6-6-80-12W4 onstream April 1986