

SSG Undertaking  
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UNDERTAKING - WITH RESPECT TO THE  
PIEZOMETER IN THE PETRO-CANADA WELL,  
10-14-79-7 WEST 4 WELL, TO ADVISE IF IT  
IS POSSIBLE THAT COULD ALSO BE A B1  
SEQUENCE DEPOSITED ON THE MCMURRAY  
CHANNEL

The SSG has reviewed the tops in the subject well. In its February 14, 2005 submission, a McMurray Channel is identified at 305.7 m KB. The SSG undertook to review the tops in this interval and advise of its interpretation for the interval at 311.1 metres K.B.

Comparing the log response to offset wells (00/13-01-079-07W4 & 00/12-22-079-07W4) which have the B1 sequence picked by the RGS, the SSG acknowledges the presence of a B1 interval in this well. The B1 sequence is present from the interval 305.7 to 310 metres K.B. The McMurray channel has been revised to 310 metres K. B.

Based on its review, the SSG maintains its original interpretation that the piezometer at 311.1 metres K.B. is within the McMurray Channel.