## Reserves/Resources Revisions in the Newfoundland and Labrador Offshore Area

	Previous	2006 Revised	Increase
Hibernia			
Oil	865 Million bbl	<b>1244</b> Million bbl <b>(1)</b>	379 Million bbl
NGL's	160 Million bbl	202 Million bbl	42 Million bbl
Gas	1.320 Trillion cubic feet	<b>1.794</b> Trillion cubic feet	<b>0.474</b> Trillion cubic feet
Hebron complex			
Oil	414 Million bbl	<b>731</b> Million bbl	317 Million bbl
NGL's	30 Million bbl	<b>30</b> Million bbl	<b>0</b> Million bbl
Gas	0.315 Trillion cubic feet	<b>0.429</b> Trillion cubic feet	<b>0.114</b> Trillion cubic feet
Other			
Oil	776 Million bbl	<b>776</b> Million bbl <b>(2)</b>	<b>0</b> Million bbl
NGL's	246 Million bbl	246 Million bbl	<b>0</b> Million bbl
Gas	8.011 Trillion cubic feet	8.011 Trillion cubic feet	Trillion cubic feet
Grand Total			
Oil	2055 Million bbl	<b>2751</b> Million bbl <b>(3)</b>	696 Million bbl
NGL's	436 Million bbl	478 Million bbl	42 Million bbl
Gas	9.646 Trillion cubic feet	10.234 Trillion cubic feet	0.588 Trillion cubic feet

<sup>(1) 456</sup> million bbls has been produced, 788 million bbls remaining

<sup>(2) 166</sup> million bbls has been produced, 610 million bbls remaining (Terra Nova and White Rose fields)

<sup>(3) 622</sup> million bbls (overall) has been produced (Dec. 2005), 2129 million bbls remaining