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and l_p is relatively \small". Thus, $B_g A_g = B_p A_g = B_c A_c$ We can

also write $2g H_g + H_p l_p + H_c l_c = NI$; and $B_g = 0 H_g$; $B_p = H_p B_c$

$= H_c$ These equations can be combined to give $B_g = 0 @ ONI$

$2g + 0 l_p + 0 A_g A_c l_c \ 1 \ A = 0 @ ONI \ 2g + 0 l_p + 0$

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