Evaluate the integral. (Remember to use  $\ln |u|$  where appropriate.)

$$\int \frac{(6x^2 - 2x) dx}{(x - 3)^2 (2x + 3)}$$

$$\frac{70}{27}\ln|x-3| - \frac{16}{3(x-3)} + \frac{22}{27}\ln|2x+3| \times + c$$

$$\frac{6x^{2}-2x}{(x-3)^{2}(2x+3)^{2}} = \frac{A}{2x-3} + \frac{6}{(x-3)^{2}} \cdot \frac{2x+3}{2x+3} + \frac{16}{(x-3)^{2}} \cdot \frac{32}{2x+3} = \frac{81}{4}(x^{2}) \cdot \frac{6}{(x-3)^{2}} \cdot \frac{32}{2x+3} = \frac{81}{4}(x^{2}) \cdot \frac{32}{2x+3} =$$

$$\frac{28}{27}\ln|x-3| - \frac{1}{3(x-3)} + \frac{25}{54}\ln|2x+3| + C$$

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