The absence of strategy in orepass planning, design, and management

prevalent geological structure, thus aggravating the situation. Another example that demonstrates the costs of lack of strategy is from a nickel mine, where the mine had no alternative but to rehabilitate a critical orepass using a liner. The actual costs of the rehabilitation orepass were close to C$7 million.

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References


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**Erratum**

**Correct Figure 12**

Figure 12 which was printed in the Rogers paper in the SAIMM Journal in July 2013 entitled, ‘KX36—rediscovering the diamond exploration potential of the central Kalahari in Botswana’, by A.J. Rogers, T.G. Hough, and J.M. Davidson, vol. 113, no 7, pp. 539–545 was incorrectly printed.

Figure 12—Nimis and Taylor thermobarometry results for peridotic CPX from KX36. Model geotherms are from Pollack and Chapman (1977). Graphite/diamond stability curve is from Kennedy and Kennedy (1978)