

1 **Re Refurbish Fuel Storage Facility (Holyrood), page B-2:**

2 Q. What volume of additional containment could be attained by (a) removing the
3 intermediate berm and (b) increasing the depth of the ditches by 0.5 meters?

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6 A. The additional containment volume that may be attained by removing the
7 three existing intermediate berms is approximately 550m³, and the additional
8 containment volume that may be attained by increasing the depth of the
9 existing ditches by 0.5m is approximately 400m³. Total increase in capacity is
10 approximately 950m³. However, this increase in capacity of approximately
11 two percent will not improve the drainage in the tank farm or reduce the
12 corrosion of the fuel storage tanks. In fact, these berms are useful in the
13 containment of minor fuel spills.