

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

2 Q. From the Introduction and page 2-1 of the engineering consultant's report, it
3 appears that draining of the dyked areas can be achieved through what is
4 described as significant operator time, including overtime. Explain how such
5 drainage has been achieved, and detail the extra costs expended for such
6 drainage, such as operator overtime, for the last 5 years.

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9 A. The drainage has been achieved through the reallocation of operator time
10 from other duties, with added overtime in some instances. For the last five
11 years, the drainage has averaged approximately 230 hours of straight time
12 and 70 hours of overtime annually. The overtime cost averages
13 approximately \$5,000 per year.