| 1 | Q. | The AMEC report, at page 50 of 231, states: |
|----|----|---|
| 2 | | Because the engine is rarely washed and has extensive |
| 3 | | corrosion and pitting, it is likely to have suffered significant |
| 4 | | performance degradation, which might have reduced its |
| 5 | | output by up to 10%. |
| 6 | | At page 54 of 231, the report states that: |
| 7 | | The unit is rarely washed because washing is normally |
| 8 | | performed largely to maintain efficiency. However, it |
| 9 | | would be beneficial to wash the Holyrood unit because of |
| 10 | | the buildup of salt on the first stages of the compressor. |
| 11 | | Since salt is detrimental to the operation of the unit, why was the unit not washed |
| 12 | | more often? |
| 13 | | |
| 14 | | |
| 15 | A. | Washing the unit to address the buildup of salt on the first stages of the compressor |
| 16 | | was a new maintenance activity proposed by AMEC for the first time in December |
| 17 | | 2011. |
| 18 | | |
| 19 | | Hydro would have initiated this maintenance, but the unit was deemed to be no |
| 20 | | longer safe for operation in January 2012. |
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