| 1 | Q. | Reference: Improve Boiler Load Capacity – Units 1, 2 and 3, Holyrood, June 1, |
|----|----|---|
| 2 | | 2018, Page 3, Lines 20-23. |
| 3 | | |
| 4 | | "Some fouling normally occurs as a by-product of combustion; however, the current |
| 5 | | levels of hard ash build up on the air heater hot end baskets and economizer tubes is |
| 6 | | restricting air flow and reducing heat transfer to unacceptable levels." |
| 7 | | |
| 8 | | Does Hydro anticipate that completion of this project will result in a return to |
| 9 | | normal levels of fouling and hard ash build up? |
| 10 | | |
| 11 | | |
| 12 | A. | Hydro anticipates that completion of this project will result in a return to normal |
| 13 | | levels of fouling and hard ash build up. |