**EVAPORATOR lOG REPORT**

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| --- | --- | --- | --- |
| **From Date :** | <FromDate> | **To Date :** | <ToDate> |
| **From Time :** | <FromTime> | **To Time :** | <ToTime> |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **<lblMultiResults>** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Silo Tag** | **Time** | **Feed Flow (Kg/Hr)** | **PCD 01 Temp. (°C)** | **FV-2 Heating Temp. (°C)** | **FV-1 Heating Temp. (°C)** | **DSI Temp. (°C)** | **FV-1 Cooling Temp. (°C)** | **FV-2 Cooling Temp. (°C)** | **MVR Cal Temp (°C)** | **TVR Cal Temp (°C)** | **Condenser CW In Temp. (°C)** | **Condenser CW Out Temp. (°C)** | **Condenser Temp. (°C)** | **Plant Vacuum (Mbar)** | **TVR 1 Pressure (bar)** | **TVR 2 Pressure (bar)** | **DSI Pressure (bar)** | **Condensate Conductivity (NTU)** | **Final Conc. Flow(L/hr)** | **Final Conc. Density (kg/m3)** | **Final Product Line Cond. (ms/cm)** | **Seal Water outlet temp (°C)** | **Silo Tag** |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |