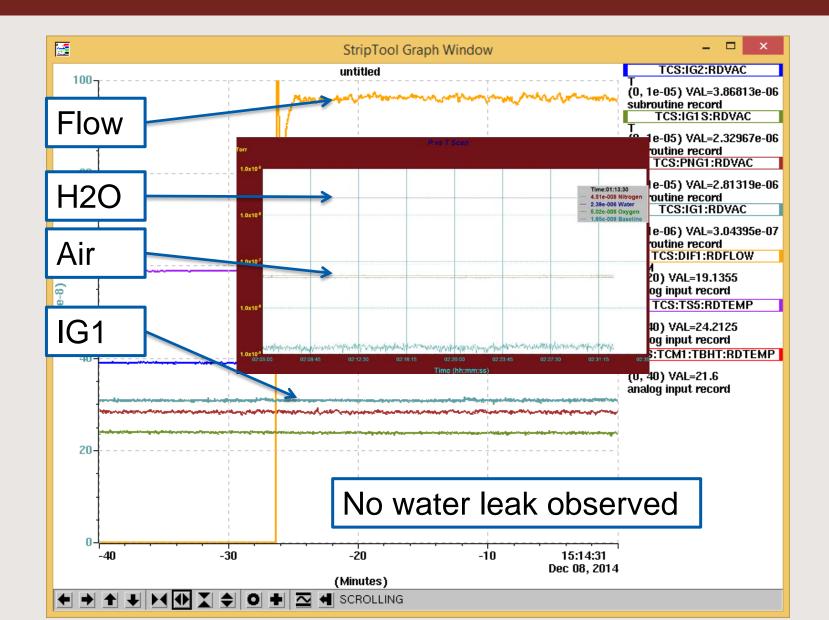
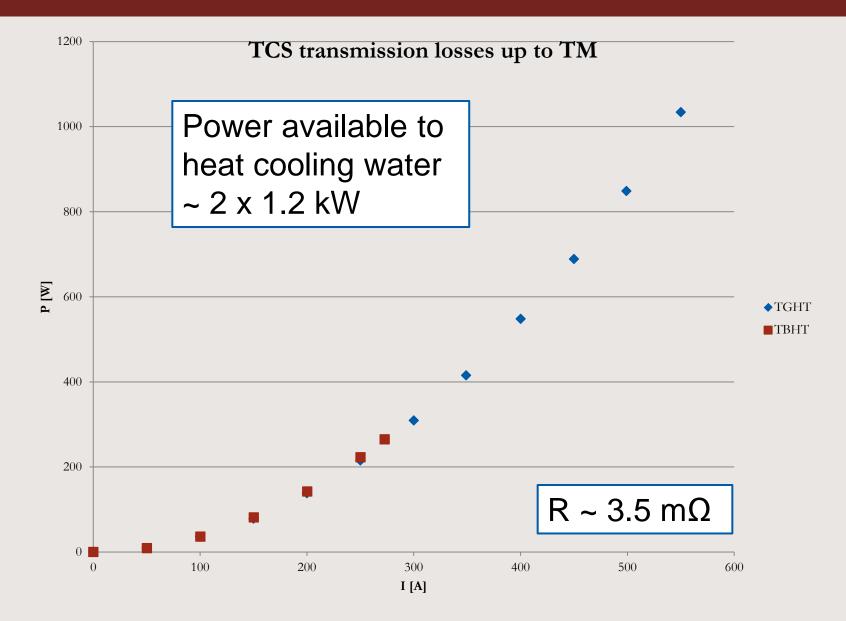


## TCS Results – water flow open





## New TCS TGHT and TBHT power supplies

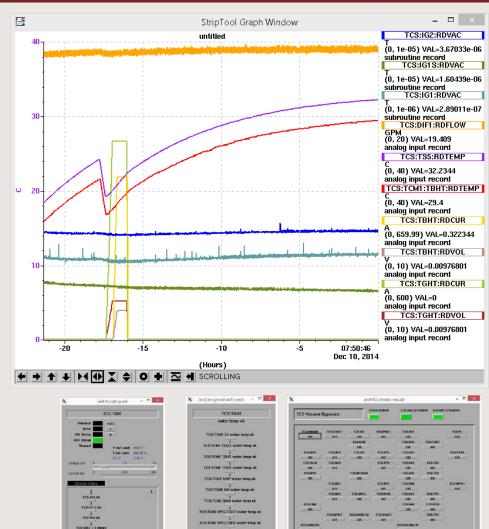


## **TCS Heating Test pending**

- Heat from pumps brings water to ~32 °C
- TGHT & TBHT interlocks at 25 °C water

TRIUMF

• Bypass/forces not fully implemented



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## TCS Spikes of air (?)

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|--|--|--|---|---|----------|----------|----------------------------|---|--|
| 1.0x10 <sup>-5</sup>                                 |  |  |   |   |          |          | - 1.94<br>- 2.13<br>- 3.68 | Se-008 Oxygen<br>Le-009 Baseline<br>Se-008 CO2<br>Se-009 Argon<br>2e-007 Hydrogen |  |
| 1.0x10 <sup>-6</sup>                                 |  |  |   |   | Δt of 2  | 2:20 – 2 | :40                        |   |  |
| 1.0x10 <sup>-7</sup>                                 |  |  |   |   |          |          |                            |   |  |
| 1.0x10 <sup>-8</sup>                                 |  |  |   |   |          |          |                            |   |  |
| <sup>4</sup> میں |  | redoniky (z kondona tri dra prezi koju<br>prej od svoji pri pri pri pri pri pri pri pri pri pr | <sup>Nondersender der der anderender der der<br/>Land songenlicht sonder der der der der der der der der der </sup> | nordenen unterlehenden delte<br>Anterlehenden delte<br>24:00:00 | 27:00:00 | 30:00:00 | 33:00:00                   | 36:00:00  |  |