D1300146-v7 3rd IFO, HAM Storage Container Conversion for SUS

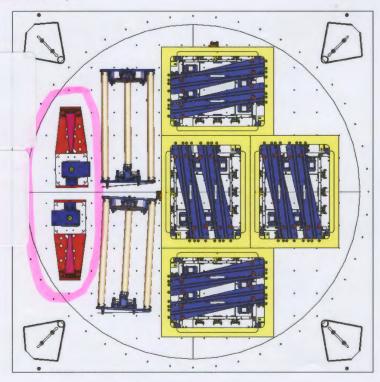
Container #2 of 3,

3-Baffles-EB-Sus-01

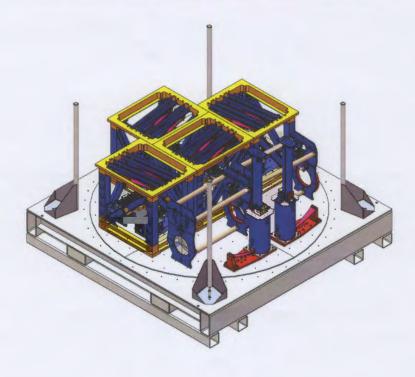


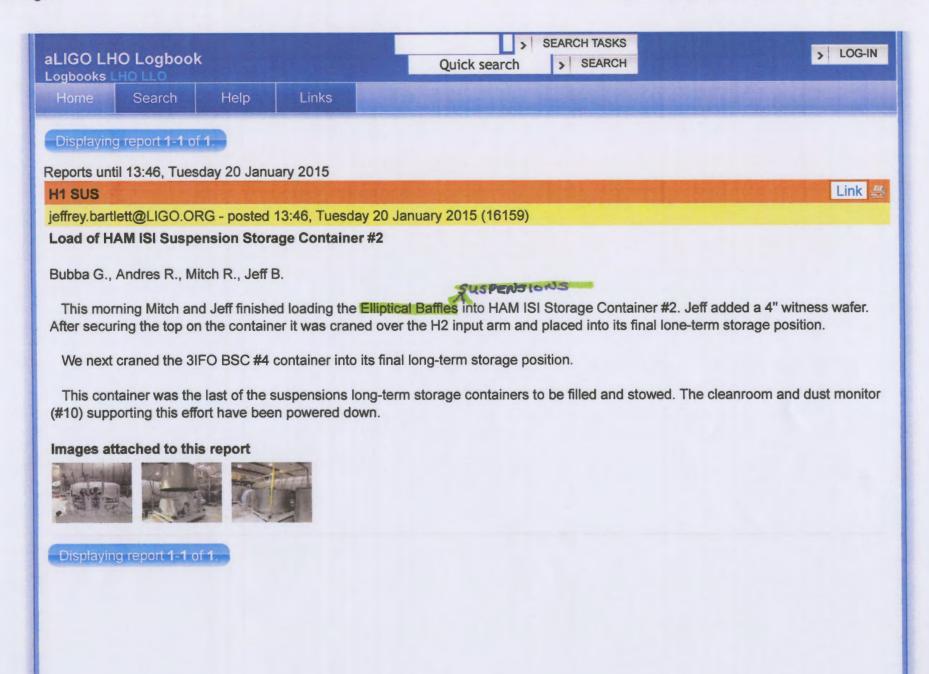
3-Baffles-EB-Sus-02





4 Quad Upper Structures, 2 Elliptical Baffle SUS., 2 TMS telescopes





D1300146-v7 3rd IFO, HAM Storage Container Conversion for SUS

Container #3 of 3

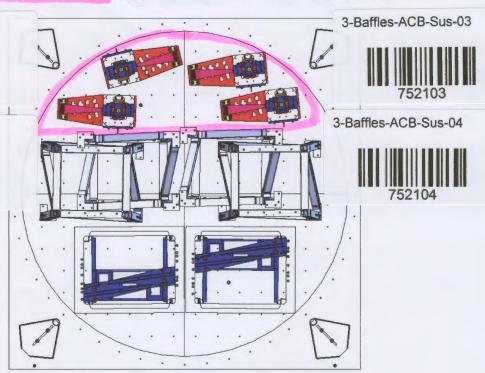
4 AOS baffle suspensions, 2 TMS upper structures, 4 SUS ITM/ETM Sleeves

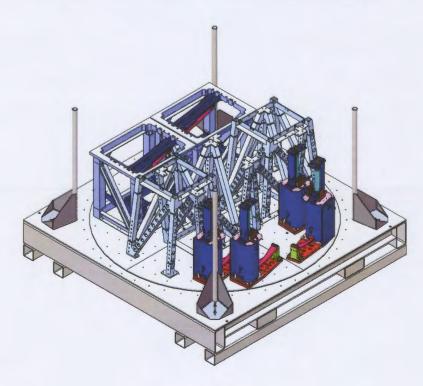
3-Baffles-ACB-Sus-01

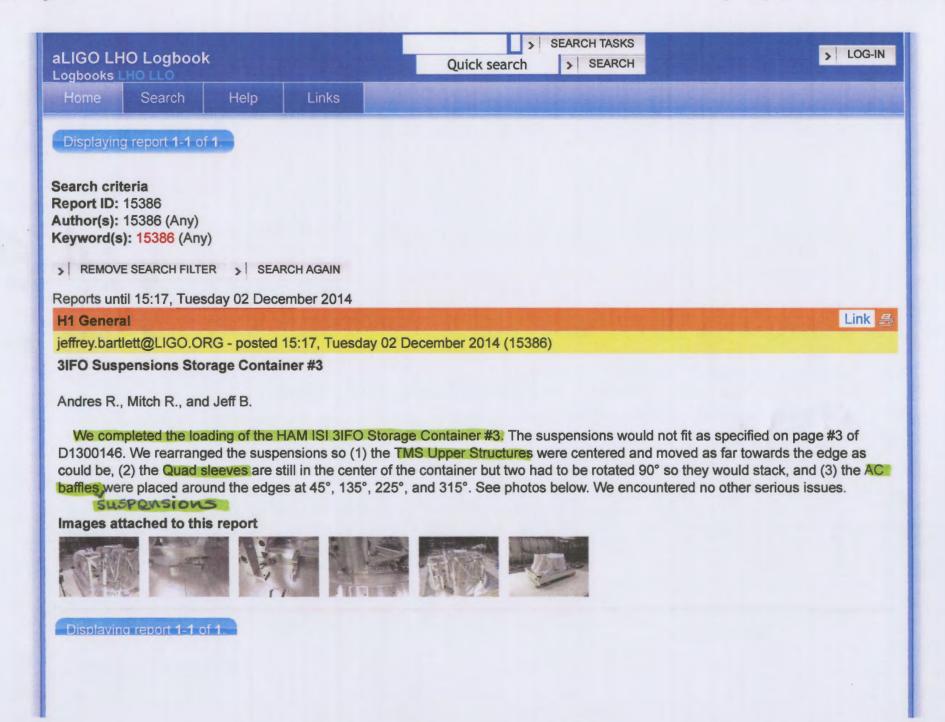


3-Baffles-ACB-Sus-02









Subject: 3IFO Storage Container #3

From: Jeffery Bartlett <bartlett_j@ligo-wa.caltech.edu>

Date: 12/2/2014 3:28 PM

To: Calum Torrie <calum.torrie@ligo.org>

CC: Norna Robertson <nroberts@ligo.caltech.edu>, Jodi Fauver <fauver_j@ligo-

wa.caltech.edu>

Calum,

We completed loading (well almost I need to get 2 more 1/4-20 x 3" SHCS for the last two dog clamps) the 3IFO Storage Container #3. The plan as drawn on page #3 of D1300146 did not work all that well, so we rearranged the load. See aLOG #15386 for photos and details. Who should I contact about updating the drawing?

I am planning for the top to go back on Storage Container #3 as soon as we can get permission from the commissioners to use the crane (next Tuesday at the latest) and then we will swap Container #3 and Container #2 for the last load. We need to have (1) the last Quad from Betsy, (2) the TMS telescopes to be craned over the beam tube and (3) the Elliptical baffles to be build before we can load the last container.

Regards,

Jeffrey Bartlett LIGO Hanford Observatory aLIGO Lead Suspension Assembly Tech

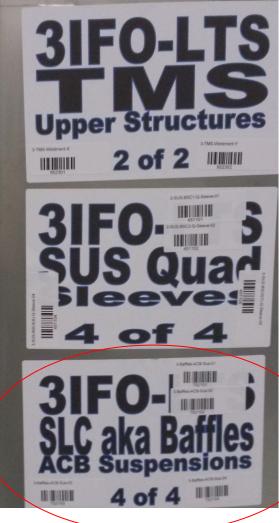
PH: (509)-372-8300 Ext 423 Cell:(509)-713-0179

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3IFO Baffle Suspensions Cross Check and Custody-19 March 2015





3IFO SLC aka Baffles Cross Check and Custody-26 March 2015















