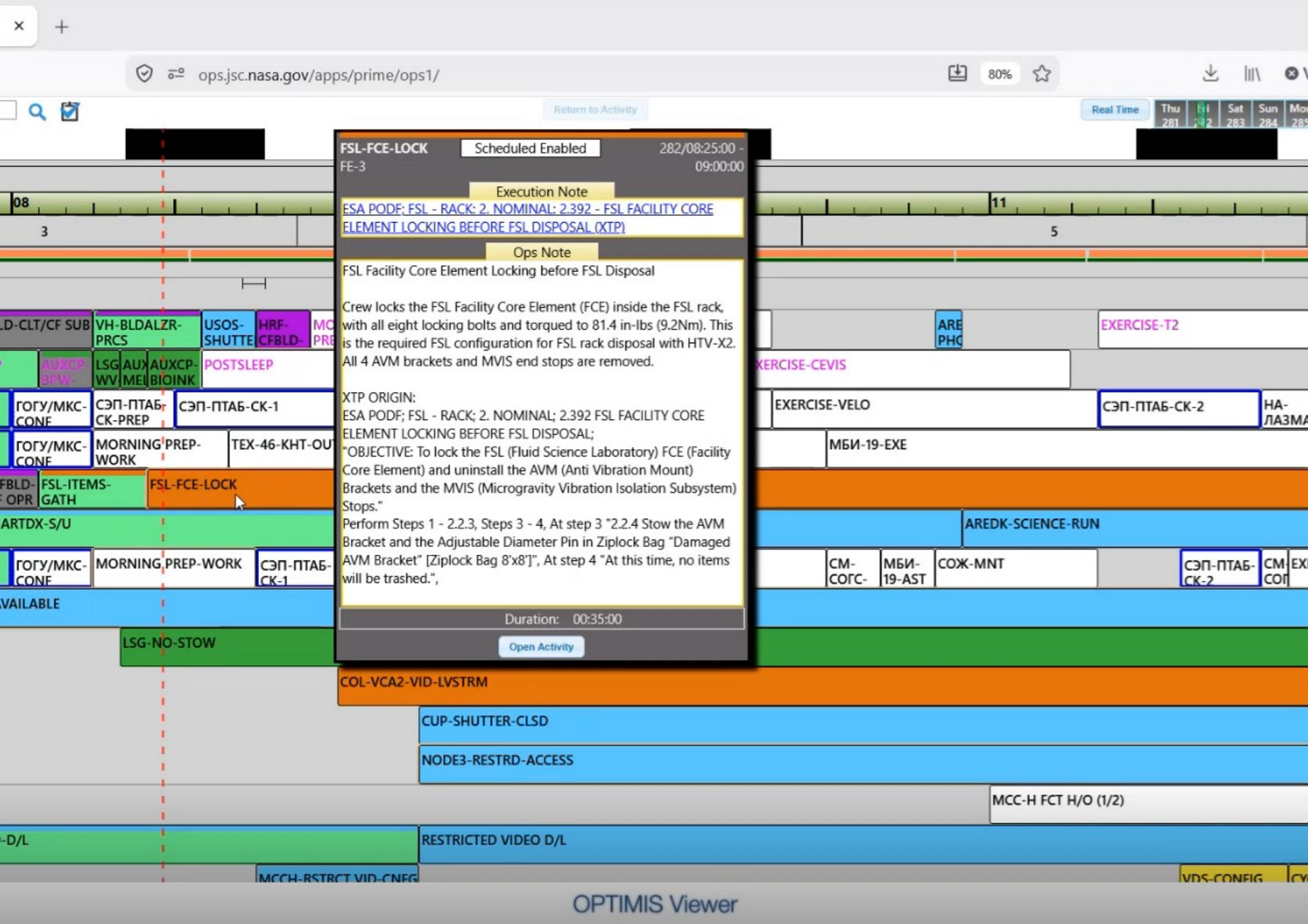

ops.jsc.nasa.gov/apps/prime/ops1/
80%
Return to Activity
Real Time
Thu 281
Sat 283
Sun 284
08
11
3
5
FSL-FCE-LOCK
Scheduled Enabled
282/08:25:00 - 09:00:00
FE-3
Execution Note
ESA PODF; FSL - RACK: 2. NOMINAL: 2.392 - FSL FACILITY CORE ELEMENT LOCKING BEFORE FSL DISPOSAL (XTP)
Ops Note
FSL Facility Core Element Locking before FSL Disposal
Crew locks the FSL Facility Core Element (FCE) inside the FSL rack, with all eight locking bolts and torqued to 81.4 in-lbs (9.2Nm). This is the required FSL configuration for FSL rack disposal with HTV-X2. All 4 AVM brackets and MVIS end stops are removed.
XTP ORIGIN:
ESA PODF; FSL - RACK; 2. NOMINAL; 2.392 FSL FACILITY CORE ELEMENT LOCKING BEFORE FSL DISPOSAL;
"OBJECTIVE: To lock the FSL (Fluid Science Laboratory) FCE (Facility Core Element) and uninstall the AVM (Anti Vibration Mount) Brackets and the MVIS (Microgravity Vibration Isolation Subsystem) Stops."
Perform Steps 1 - 2.2.3, Steps 3 - 4, At step 3 "2.2.4 Stow the AVM Bracket and the Adjustable Diameter Pin in Ziplock Bag "Damaged AVM Bracket" [Ziplock Bag 8'x8']", At step 4 "At this time, no items will be trashed.",
Duration: 00:35:00
Open Activity
LD-CLT/CF SUB
VH-BLDALZR-PRCS
USOS-SHUTTE
HRF-CFBLD-
AUXCP-BPW-
LSG WV
AUX MEL
AUXCP-BIOINK
POSTSLEEP
ГОГУ/МКС-CONF
СЭП-ПТАБ-СК-PREP
СЭП-ПТАБ-СК-1
MORNING PREP-WORK
ТЕХ-46-КНТ-OUT
FBLD-F OPR
FSL-ITEMS-GATH
FSL-FCE-LOCK
ARTDX-S/U
ГОГУ/МКС-CONF
MORNING PREP-WORK
СЭП-ПТАБ-СК-1
AVAILABLE
LSG-NO-STOW
ARE PHC
EXERCISE-T2
XERCISE-CEVIS
EXERCISE-VELO
СЭП-ПТАБ-СК-2
НА-ЛАЗМА
МБИ-19-EXE
AREDK-SCIENCE-RUN
СМ-СОГС-
МБИ-19-AST
СОЖ-MNT
СЭП-ПТАБ-СК-2
СМ-СОГ
COL-VCA2-VID-LVSTRM
CUP-SHUTTER-CLSD
NODE3-RESTRD-ACCESS
MCC-H FCT H/O (1/2)
-D/L
RESTRICTED VIDEO D/L
MCCH-RSTRCT VID-CNFG
VDS-CONFIG
OPTIMIS Viewer