

Weekly Construction Summary

Week of 04/7/2024

Construction Summary

One day of work this week, Wednesday, continuing removal of hydraulics.

Removed lines from and capped ports in the shutter cylinders. Continued draining the hydraulic oil tanks. Daily report attached.

Work on the hydraulic system is scheduled to complete on Tuesday, 4/16/24.



INDEPENDENT DECOMMISSIONING PROJECT MANAGER PROJECT DIARY

DATE : Wednesday, April 10, 2024

WEATHER: Suitable For All Planned Work
At CSO, clear, moderate wind. Temp at
8am 35F. Up to mid 40s in the
afternoon.

PROJECT TITLE: **Caltech Submillimeter Observatory Decommissioning**

Work Hours:

Report By: **Shawn Gardner**

Arrv: **0745**

Dep: **1400**

Monitors on Site:	NA
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Work Items	Location & Description of Work/Activities
Demolition	<p>D&M team removed lines from the shutter cylinders and capped and plugged the cylinders. Completed draining the gray hydraulic tank and put granular absorbent material in the tank to absorb the residual oil. Continued draining the blue tank. As there was more oil in the tanks than was previously estimated, they did not have enough containers for all the oil to finish draining the blue tank. They plan to return on Tuesday (4/16) to finish draining the blue tank and the pump, and do the final cleanup.</p> <p>Jeff Scott from GBI was onsite in the afternoon collecting GPS data.</p> <p>Stewart Hunter was onsite from mid morning until early afternoon.</p>

WORK FORCE & EQUIPMENT

NAME	POS	HR	Company	EQUIPMENT	MODEL/TYPE	HR
Joseph Pasa		6	D&M Hydraulics	Work Truck	F-350	6
Jason Ventar		6	D&M Hydraulics			
Jeff Scott		2	GBI			

Signed by: 

Reviewed by: Shawn Gardner

Date 4/10/2024



^ 7:46am - starting work



^ 7:59am - pumping oil into 55-gal drum on truck



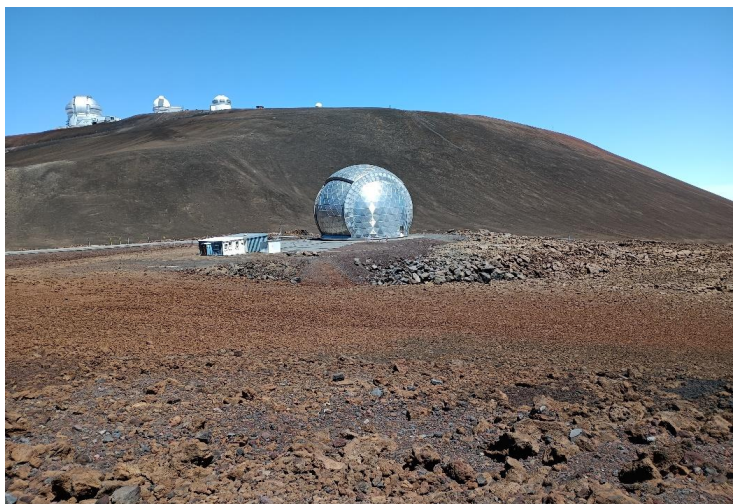
^ 10:13am - capping bottom end of cylinder



^ 10:15am - cylinder capped



^ 1:07pm - collecting GPS data



^ 1:50pm - departed site