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RADIATION FIELD
AT 110 usv/hr
FROM 6 metres
DATE: 25 Jan 27





RESEARCHER
Name: [illegible]
Date: 21/05/19

SAFETY INSTRUCTIONS - Mechanical Properties

These instructions are intended to provide you with the necessary information to ensure your safety and the safety of others in the laboratory. Please read these instructions carefully before using the equipment.

General Safety:

- 1. Make sure all safety devices are in operation and are not tampered with. Do not use the equipment if you are unsure of its safety. If you are unsure, ask your supervisor for help.
- 2. Do not touch the specimen or the equipment while it is in operation. Do not touch the specimen or the equipment while it is in operation. Do not touch the specimen or the equipment while it is in operation.

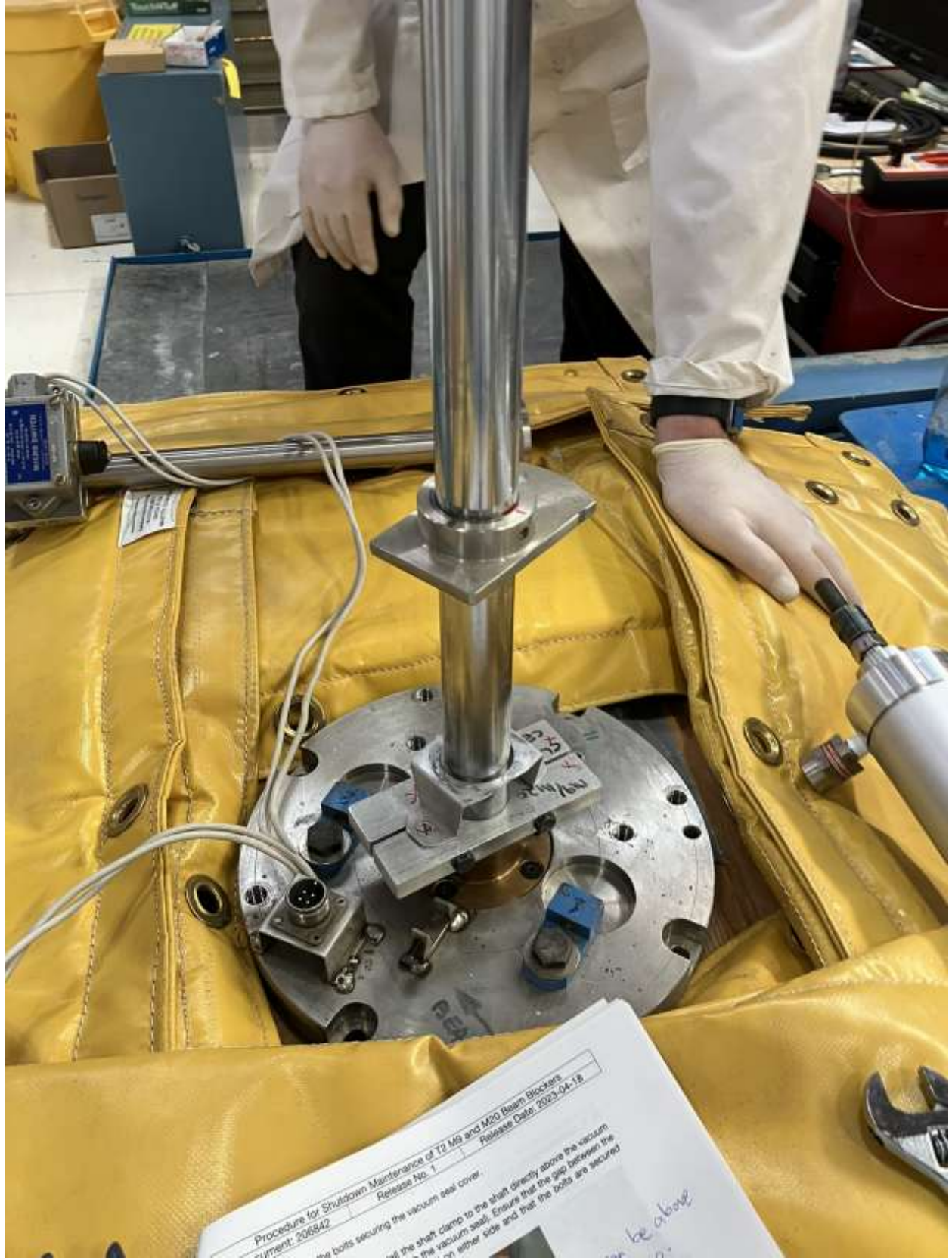


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Procedure for Shutdown Maintenance of T2 M9 and M20 Beam Blockers
Document: 206842 Release No. 1 Release Date: 2023.04.18

the bolts securing the vacuum seal cover.

the shaft clamp to the shaft directly above the vacuum seal. Ensure that the gap between the on either side and that the bolts are secured

be above