

Pansophy Division of Chemical Forensics		SERVICE REQUEST <small>Click here to view Service Request</small> <small>View My Requests View My Tickets</small>	
MAIN MENU TRAVELERS MENU >> SRF OPS SRF S&T CLOSED PRJ TRAVELER TOOLS			
		<p align="right">pansophy/TRAVELERS</p> <p align="right">Jul 25, 2024 9:17:24 AM</p>	
Traveler Area: Edit / View		L2HE Search For: OIE (i.e. Workstation, Component, or Task) L2HE-CHEM-CAV-HPR-R1 - L2HE Cavity Horizontal Electrophilic L2HE-CHEM-CAV-HPR-R2 - L2 HE Cavity High Pressure Rinse L2HE-CHEM-CAV-LAP-R1 - LCLS-II HE Cavity Flange Final Spalling Traveler ▼	
L2HE			
Add New Traveler	Page 0	NEXT	LAST
SerialNum: 0	Traveler ID: L2HE-CHEM-CAV-HPR	Rev: R2	Page: 0
Traveler Title	L2 HE Cavity High Pressure Rinse		
Traveler Abstract	This traveler documents HE cavity high pressure rinses.		
Traveler ID	L2HE-CHEM-CAV-HPR		
Traveler Revision	R2		
Traveler Author	A. Mitchell		
Traveler Date	1-Jul-23		
NCR Informative Emails	kdavis@fordand,		
NCR Dispositions	ashley.ganey@wilsom		
D3 Email:	ashley.ganey@wilsom		
Approval Names	A. Mitchell		
Approval Signatures	K. Fiedler		
Approval Dates			
Approval Title	Author	Reviewer 1	Review
References	List and Hyperlink all documents related to this traveler. This includes, but is not limited to: safety		
EC-STP-CHM-CAV-HPR-RU			
Revision Note			
R1	Initial release of this Traveler.		
R2	Added end time calculation and cavity rinse status		
Add New Traveler	Page 0	NEXT	LAST

A hand is holding a green and black handheld barcode scanner. The scanner has a green body with black accents and a black trigger. The display screen shows the number '80'. The background is a warehouse with shelves and boxes.

- <https://www.osti.gov/biblio/1471215>
- <https://www.jlab.org/accelerator/srf/pansophy>
- <https://learncfina week.com/>
- <https://helpx.adobe.com/coldfusion/user-guide.html>