LOTO Event Log

Lock application and removal record, 2026-07-15 to 2026-07-15 - 29 CFR 1910.147

Coverage

1 site(s) reported.

Times shown are when the operator acted (field time), not when the server recorded the event; rows marked * fall back to the recorded time because no field time exists. The period is half-open: it includes 2026-07-15 and ends before 2026-07-16.

Summary

Events in period	**8**
Locks applied	**4**
Locks removed	**3**
Removals in absence	**1**

Net applies minus removals within this period: 0. This is arithmetic over the range, not a count of what is currently locked out - locks applied before the period or removed after it are not represented. Use the live lockout board for current state.

Professional

Applied 4 / Removed 3 / Removed in absence 1

When	Event	Work order	Target	Equipment	Lock holder	Lock	Performed by
2026-07-15 06:12	Applied	BOTL-FL3-001	FL-3-MAIN-DISC	FL-3 Rotary Filler / Capper	Amara Okonkwo	AO-04	
2026-07-15 06:15	Applied	BOTL-FL3-001	FL-3-CAP-HYD	FL-3 Rotary Filler / Capper	Amara Okonkwo	AO-04	
2026-07-15 06:20	Applied	BOTL-FL3-001	FL-3-MAIN-DISC	FL-3 Rotary Filler / Capper	Daniel Reyes	DR-11	
2026-07-15 06:24	Applied	BOTL-FL3-001	FL-3-CO2	FL-3 Rotary Filler / Capper	Priya Natarajan	PN-02	
2026-07-15 14:02	Removed	BOTL-FL3-001	FL-3-CAP-HYD	FL-3 Rotary Filler / Capper	Amara Okonkwo	AO-04	
2026-07-15 14:05	Removed	BOTL-FL3-001	FL-3-MAIN-DISC	FL-3 Rotary Filler / Capper	Amara Okonkwo	AO-04	
2026-07-15 14:10	Removed	BOTL-FL3-001	FL-3-CO2	FL-3 Rotary Filler / Capper	Priya Natarajan	PN-02	
2026-07-15 15:40	REMOVED (absent)	BOTL-FL3-001	FL-3-MAIN-DISC	FL-3 Rotary Filler / Capper	Daniel Reyes	DR-11	Amara Okonkwo

This document reports the lock application and removal records held in Setyr for the sites and period shown above. It is a record of the data captured, not an independent audit or certification. Removal of a lock by anyone other than the employee who applied it is the documented exception under 29 CFR 1910.147(e)(3) and requires the employer's own specific procedure and verification. Responsibility for energy control rests with the employer.