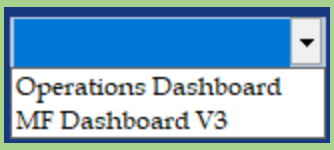
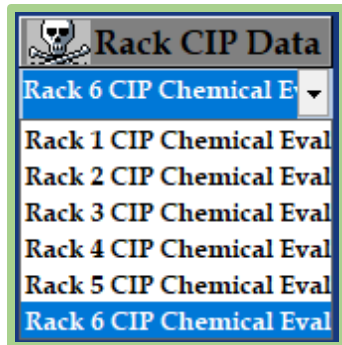


General flow from left to right- operations, laboratory, regulatory



-Quickly switch between dashboard from dropdown



-Racks 1-6 Spread report above
-Individual rack CDE from dropdown

Key Performance Indicators

08/01/2023 thru 08/31/2023	Yesterday	Min	Max	Avg
Filtrate Cl2 AIT4030	1.27	0.00	1.95	1.35
Conduit Cl2 AIT1102	1.10	1.08	1.23	1.15
SDBP Cl2 AIT1106	0.72	0.66	0.86	0.79
AVG pH Yesterday	Inf. 2601	Flash 2201	Filt. 4032	Eff. 1103
	7.95	7.68	7.96	8.43
SDBP pH AIT1105	8.51	8.29	8.51	8.46
CT Value Achieved	101.0	94.0	402.5	163.6
Lyman Effluent (MGD)	2.503	2.305	3.149	2.734
SD Plant Effluent (MGD)	6.610	5.459	8.543	7.000
Distribution Yesterday	WAS Cl & pH	0.47	Clark Cl & pH	0.68
		8.53		8.55
RTW TCR Bac-T	8.40	COB	60	/60
		MSU	23	/20
MT PWS Schedule	UCMR 5	Compliance Benchsheet		
MT DEQ Water	Contacts			
MT Water Map				

MSU Quarterly

DBP	TCR	DMR	
COB Quarterly	DBP	TCR	TOC
SD&Lyman Discharge	Compare	Upload	Compare
	Compare	Upload	Compare
Wells & Dosing	MW 1	MW 2	MW 3
	Dosing		

Regulatory Reports for Review and Submittal



-Data entry form



-Spread report