



INTERLOCK DESCRIPTION

M - MASTER INTERLOCK SYSTEM, DWGS: D-034-PI-003 & 004
 411-2 <60% LEL
 411-5 K-407 RUNNING
 411-8 HV-4088 OPEN

REVISIONS

NO	DESCRIPTION	DATE	BY	CHK	ENG MGR
1	ADDED DECAN'T PUMP TO ROBEROLLER & VENT				
2	CLARIFIED CONTROLS AND INTERLOCKS	01-22-18			
3	ADDED PSVT-3033B & PSVT-4114	3/19/2018	JWR	TL	CRP
4	ADDITION OF SV-3016A	02-13-20	JWR	CRP	KB
5	RMV DB VESSEL & VENT ROBEROLLER, RMV FUEL OIL	07-01-20	KB	CP	KB

REVISIONS

NO	DESCRIPTION	DATE	BY	CHK	ENG MGR
1	ADDITION OF SECOND METHOD OF DRUM PUMPING	08-31-20	KB	CRP	TH
2	RMV F-419 AND SV-3032	2-23-22	KB	CRP	JH
3	ADD NEW TOTE PROCESS, N2 AND O2 LINE	05-17-22	JSC	KB	TH
4	ADDED DCS CONTROL LOGIC	09-12-11	LCC		
5	ADDED REDUNDANT EDUCT LINE	08-15-22	JSC	TH	KB

APPROVALS

BY	DATE
CSM	04-13-98



UTAH ENVIRONMENTAL SERVICE CENTER
 INCINERATION PLANT FOR INDUSTRIAL WASTES
 P&ID DIRECT BURN WASTE LIQUID UNLOADING

FOR: TOOLE SITE CAD NO. IH790AS
 SCALE: JOB NO SAFETY-KLEEN DWG NO D-034-PI-302-1
 REV 24