

Date	ID	Tag Number	Component Type	Description	Area	Level	Equipment	Internal Action	Leaker	Reading	Notes	Operator
10/15/23 @ 22:30	1	F101A	FTR	Filter Pot Bottom C101	RLH	100			100	1000	0	ABB
	3	PSV-01-0115a	PSV	PSV on C101 filter pot	RLH	100			100	1000	0	
	4	PSV-01-115b	PSV	PSV on filter pot C101	RLH	100			100	1000	0	
	5	PSV-01-0106	PSV	PSV above TK101b	RLH	100			100	1000	0	
	6	F101B	FTR	Filter Pot CST Feed	TKFRM	100			100	1000	0	
	7	P101A	Pump	CST Feed Pump	TKFRM	800			100	1000	0	
	8	P11B	Pump	CST Feed Pump	TKFRM	800			100	1000	0	
	9	P101C	Pump	C101 Reboiler Pump	RLH	100			100	1000	0	
	10	P101D	Pump	C101 Reboiler Pump	RLH	100			100	1000	0	
	11	P101G	Pump	TK101 Reflux Pump	RLH	100			100	1000	0	
	12	P101H	Pump	TK101 Reflux Pump	RLH	100			100	1000	0	
	13	P101I	Pump	TK101a Water Pump	RLH	100			100	1000	0	
	14	P101J	Pump	TK101a Water Pump	RLH	100			100	1000	0	
	15	P102C	Pump	C102 Reboiler Pump	RLH	100			100	1000	0	
	16	P102D	Pump	C102 Reboiler Pump	RLH	100			100	1000	0	
	17	P102E	Pump	C102 Bottoms Pump	RLH	100			100	1000	0	
	18	P102G	Pump	TK102 Reflux Pump	RLH	100			100	1000	0	
	19	P102H	Pump	TK102 Reflux Pump	RLH	100			100	1000	0	
	20	P201E	Pump	Deodorization Feed Pump	TKFRM	100			100	1000	0	
	21	F201	FTR	Filter Pot PST Feed	TKFRM	100			100	1000	0	
	22	A201	AGT	Agitator TK201	Deod	125			100	1000	0	
	23	A202	AGT	Agitator TK202	Deod	125			100	1000	0	
	24	A204	AGT	Agitator TK204	Deod	125			100	1000	0	
	25	A205	AGT	Agitator TK205	Deod	125			100	1000	0	
	26	P201A	Pump	TK202 Collect Pump	Deod	100			100	1000	0	
	27	P201C	Pump	TK201 Circulation Pump	Deod	100			100	1000	0	
	28	PSV-02-0209	PSV	Deodorization vent PSV	Deod	125			100	1000	0	
	29	PSD-02-0213	PSV	Deodorization Vent PSD	Deod	125			100	1000	0	
	30	P201B	Pump	TK205 Pump	Deod	100			100	1000	0	
	31	P301A	Pump	DST Feed Pump	TKFRM	100			100	1000	0	
	32	P301B	Pump	DST Feed Pump	TKFRM	100			100	1000	0	
	33	P301C	Pump	C301 Reboiler Pump	Frac	100			100	1000	0	
	34	P301D	Pump	C301 Reboiler Pump	Frac	100			100	1000	0	
	35	P301E	Pump	C301 to C302 Transfer	Frac	100			100	1000	0	
	36	P301F	Pump	C301 to C302 Transfer	Frac	100			100	1000	0	
	37	P301G	Pump	TK301 Reflux Pump	Frac	100			100	1000	0	
	38	P301H	Pump	TK301 Reflux Pump	Frac	100			100	1000	0	
	39	P301L	Pump	API2 Collect Pump	Frac	100			100	1000	0	
	40	P301J	Pump	API2 Collect Pump	Frac	100			100	1000	0	
	41	F301A	FTR	DST to C301 Filter	TKFRM	100			100	1000	0	
	42	F301B	FTR	C301 to C302 Filter	TKFRM	100			100	1000	0	
	43	P302G	Pump	TK302 Reflux Pump	Frac	100			100	1000	0	
	44	P302H	Pump	TK302 Reflux Pump	Frac	100			100	1000	0	
	45	P302E	Pump	C302 Bottoms to C303	Frac	100			100	1000	0	
	46	P302C	Pump	C302 Reboiler Pump	Frac	100			100	1000	0	
	47	F302	FTR	C302 to C303 Filter	Frac	100			100	1000	0	
	48	P303C	Pump	C303 Reboiler Pump	Frac	100			100	1000	0	
	49	P303D	Pump	C303 Reboiler Pump	Frac	100			100	1000	0	

> started smelling a foul odor around here then tracked it to TK750 Area. Found a full bucket here also of oil. So dumped it in the 1st funnel.

[foul odor]

Note: Had no readings on the gas monitor, but it did smell bad around TK750 and #2 Containment. I sprayed bleach (50%) on all pits and around and TK750. No more odors afterwards. ABB

