



**Example Facility
Periodic Inspection Summary**

Report run at: 2/9/2024

Regulation: TX 28VHP

Unit Type: Location Unit

Inspection Type: M21

StartDate: 12/1/2023

EndDate: 12/31/2023

Unit	Type	Subtype	Subsub Type	Phys State	Freq	MMQ Group	UTM	DTM	Start Count	Act	DeAct	End Count	Insp	Leaks	Beg DOR	New DOR	Close DOR	End DOR	TUx at EOP	
ALKY	Compressor			GV	EX		NO	NO	5	0	0	5	0	0	0	0	0	0	0	0
	Connector	(Multiple)		GV	EX		NO	fDTM	52	0	0	52	0	0	0	0	0	0	0	0
	Connector	(Multiple)		GV	EX		NO	NO	1450	0	0	1450	0	0	0	0	0	0	0	0
	Connector	(Multiple)		HL	EX		NO	NO	2561	3	0	2564	0	0	0	0	0	0	0	12
	Connector	(Multiple)		LL	EX		NO	NO	1804	0	4	1800	0	0	0	0	0	0	0	0
	PRV	(Multiple)		GV	EX		NO	NO	12	0	0	12	0	0	0	0	0	0	0	0
	PRV	(Multiple)		LL	EX		NO	NO	7	0	0	7	0	0	0	0	0	0	0	0
	PRV	Atmos		HL	EX		NO	NO	2	0	0	2	0	0	0	0	0	0	0	0
	Pump	(Multiple)		HL	EX		NO	NO	21	0	0	21	0	1	0	0	0	0	0	6
	Pump	(Multiple)	NDE	LL	A		NO	NO	10	0	0	10	10	0	0	0	0	0	0	0
	Pump	DMS		LL	EX		NO	NO	9	0	0	9	0	0	0	0	0	0	0	0
	Valve	(Multiple)		GV	A		NO	YES	51	0	0	51	0	0	0	0	0	0	0	0
	Valve	(Multiple)		GV	Q		NO	NO	594	0	0	594	594	3	1	1	0	2	9	0
	Valve	(Multiple)		LL	A		NO	YES	21	0	0	21	0	0	0	0	0	0	0	0
	Valve	(Multiple)		LL	Q		NO	NO	789	0	0	789	785	0	0	0	0	0	0	6
	Valve	(Multiple)		HL	EX		NO	NO	2481	0	0	2481	2389	0	0	0	0	0	0	0
	Valve	Gate		GV	Q		NO	fDTM	8	0	0	8	8	0	0	0	0	0	0	1
	Valve	Regulator	NDE	GV	A		NO	NO	6	0	0	6	6	0	0	0	0	0	0	1
Totals:									9883	3	4	9882	3792	4	1	1	0	2	18	

