Submittal		Software				Digital Controller Information						Intermediate Device		Field Device		
Tag	Point Type	System Name	Object Name	Expanded ID	Display Units	DC Type	N2 Trunk	N2 Addr	Cable Destination Bay/Terminal	Module Type	Panel	Device	Location	Device	Location	Comment
		LEUTL				DCM					EN-12001					
		LEUTL				DCM	1	1			EN-12001					N2 Trunk
TE-1	AI	LEUTL	PWS-T	Process Water Supply Temp	Deg F	DCM	1	1	1-1	FM-IUN10	EN-12001			4-20mA Int Pwr		Minco Transmitter
PS-1	BI	LEUTL	FILTER	Process Water Filter	Clean/Dirty	DCM	1	1	1-2A	FM-IBN10	EN-12001			Dry Contact		
	BI	LEUTL				DCM	1	1	1-2B	Above	EN-12001					
FT-2	AI	LEUTL	PWS-F	Process Wtr Supply Flow	GPM	DCM	1	1	1-3	FM-IUN10	EN-12001			4-20mA Int Pwr		Yokogawa Flow Meter
DPT-1	AI	LEUTL	PW-DP	Process Wtr Diff Pressure	psi	DCM	1	1	1-4	FM-IUN10	EN-12001			4-20mA Int Pwr		Triad Device
TE-2	AI	LEUTL	PWR-T	Process Wtr Return Temp	Deg F	DCM	1	1	2-1	FM-IUN10	EN-12001			4-20mA Int Pwr		Minco Transmitter
FT-1	AI	LEUTL	PWR-F	Process Wtr Return Flow	GPM	DCM	1	1	2-2	FM-IUN10	EN-12001			4-20mA Int Pwr		Yokogawa Flow Meter
PS-2	BI	LEUTL	PLEU-1-S	Pump PLEU-1 Status	OFF/ON	DCM	1	1	2-3A	FM-IBN10	EN-12001			Dry Contact		
	BI	LEUTL				DCM	1	1	2-3B	Above	EN-12001					
ES-1	BI	LEUTL	ISOL-S	Isolation Valve Solenoid	Closed/Open	DCM	1	1	2-4A	FM-IBN10	EN-12001			Dry Contact		
	BI	LEUTL				DCM	1	1	2-4B	Above	EN-12001					
	IN	LEUTL				DCM	1	1	3-2		EN-12001					
R-1	BO	LEUTL	PLEU-1-C	Pump PLEU-1 Start/Stop	OFF/ON	DCM	1	1	3-3	FM-ORL10	EN-12001			Starter (NO)		
	OUT	LEUTL				DCM	1	1	3-4		EN-12001					
V-6	AO	LEUTL	MIX-VLV	Mixing Valve	% CLG	DCM	1	1	4-1	FM-OAP12	EN-12001			PNEU.		Bray Valve
V-4	AO	LEUTL	BYP-VLV	Bypass Valve	% CLOS	DCM	1	1	4-2	FM-OAP12	EN-12001			PNEU.		Bray Valve
V-5	BO	LEUTL	ISOL-VLV	Isolation Valve	Closed/Open	DCM	1	1	4-3	FM-ORL10	EN-12001			120 Vac Hot		Bray Valve
	OUT	LEUTL				DCM	1	1	4-4		EN-12001					
	OUT	LEUTL				DCM	1	1	5-1		EN-12001					
	OUT	LEUTL				DCM	1	1	5-2		EN-12001					
	OUT	LEUTL				DCM	1	1	5-3		EN-12001					
	OUT	LEUTL				DCM	1	1	5-4		EN-12001					
		413_EF		**This is on NC-10**		UNT					EN-10110					**This is on NC-10**
		413_EF				UNT	1	110			EN-10110					N2 Trunk
	AI-1	413_EF				UNT	1	110	AI-1		EN-10110					
	AI-2	413_EF				UNT	1	110	AI-2		EN-10110					
	AI-3	413_EF				UNT	1	110	AI-3		EN-10110					
	AI-4	413_EF				UNT	1	110	AI-4		EN-10110					
	AI-5	413_EF				UNT	1	110	AI-5		EN-10110					
	AI-6	413_EF				UNT	1	110	AI-6		EN-10110					
	BI-1	413_EF	EF-S	Exhaust Fan Status		UNT	1	110	BI-1		EN-10110			H-908	Starter	Veris Current Relay
	BI-2	413_EF				UNT	1	110	BI-2		EN-10110					
	BI-3	413_EF				UNT	1	110	BI-3		EN-10110					
	BI-4	413_EF				UNT	1	110	BI-4		EN-10110					
	BO-1	413_EF	EF-C	Exhaust Fan Control		UNT	1	110	BO-1		EN-10110			IDEC Realy	Starter	
	BO-2	413_EF				UNT	1	110	BO-2		EN-10110					
	BO-3	413_EF				UNT	1	110	BO-3		EN-10110					
	BO-4	413_EF				UNT	1	110	BO-4		EN-10110					
	BO-5	413_EF				UNT	1	110	BO-5		EN-10110					
	BO-6	413_EF				UNT	1	110	BO-6		EN-10110					
	AO-1	413_EF				UNT	1	110	AO-1		EN-10110					
	AO-2	413_EF				UNT	1	110	AO-2		EN-10110					

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