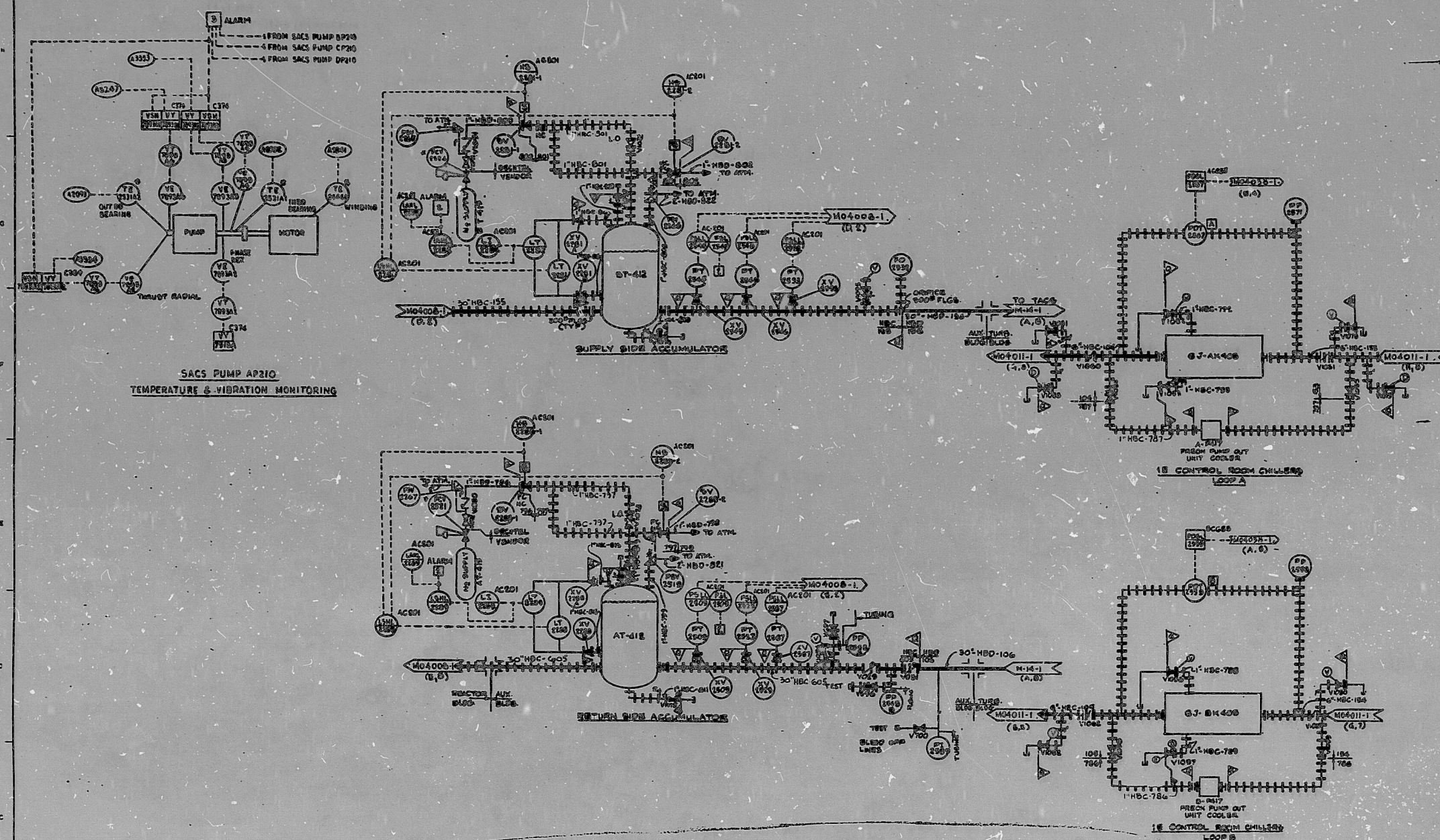




TEMPERATURE & VIBRATION MONITORING CROSS REFERENCE TABLE

	INSTRUMENT	AP 210		BP 210		CP 210		DP 210	
		TAG NO.	COMPUTER POINT ID	TAG NO.	COMPUTER POINT ID	TAG NO.	COMPUTER POINT ID	TAG NO.	COMPUTER POINT ID
PUMP BEARING TEMP	IN BD BEARING TEMP	TE-2531A1	A2092	TE-2531B1	A2096	TE-2531C1	A2100	TE-2531D1	A2104
	OUT BD BEARING TEMP	TE-2531A2	A2093	TE-2531B2	A2097	TE-2531C2	A2101	TE-2531D2	A2105
PUMP VIBRATION	IN BD RADIAL	VE-7091A3	A998B	VE-7091B3	A998C	VE-7091C3	A998D	VE-7091D3	A998E
	OUT BD RADIAL	VE-7091A4	A998F	VE-7091B4	A998G	VE-7091C4	A998H	VE-7091D4	A998I
	THRUST RADIAL	VE-7091A5	A998J	VE-7091B5	A998K	VE-7091C5	A998L	VE-7091D5	A998M
	THRUST AXIAL	VE-7091A6	A998N	VE-7091B6	A998O	VE-7091C6	A998P	VE-7091D6	A998Q
MOTOR	WINDING TEMP	TE-2444A	A9941	TE-2444B	A9942	TE-2444C	A9943	TE-2444D	A9944

FOR INFORMATION ONLY
NOT FOR CONSTRUCTION
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NUCLEAR DEPARTMENT
PUBLIC SERVICE ELECTRIC & GAS CO.

NOTES
SELECTION OF COMPONENTS FOR EXAMINATION AND TESTING ARE BASED ON ASME CODE AND PRESSURE VESSEL CODE SECTION XI, 1983 EDITION THROUGH THE SUMMER 1983 ADDENDUM.
NUCLEAR CLASS 1, 2 & 3 COMPONENTS WITHIN THESE BOUNDARIES ARE SUBJECT TO VISUAL EXAMINATIONS AND PRESSURE TESTS IN ACCORDANCE WITH ARTICLES 190-5000, 190-5000 AND 190-5000. SUPPORTS ARE EXAMINED IN ACCORDANCE WITH ARTICLE 190-5000.

ALL ISI DIAGRAMS HAVE PREFIX PSE-
REFERENCE DRAWING
P&ID M-11-1 SHT. 3 OF 3
REV. 5

HOPE CREEK GENERATING STATION
SAFETY AUXILIARY COOLING
REACTOR BUILDING
IN-SERVICE INSPECT. BOUND. DIAG. MECHANICAL
PUBLIC SERVICE ELECTRIC AND GAS COMPANY
NUCLEAR DEPARTMENT

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REVISIONS
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