



MARK	VALVE	DESCRIPTION	SIZE	NO. OF VALVES
V891	V891	V891	2"	2
V892	V892	V892	2"	2
V893	V893	V893	2"	2
V894	V894	V894	2"	2
V895	V895	V895	2"	2
V896	V896	V896	2"	2
V897	V897	V897	2"	2
V898	V898	V898	2"	2
V899	V899	V899	2"	2
V900	V900	V900	2"	2
V901	V901	V901	2"	2
V902	V902	V902	2"	2
V903	V903	V903	2"	2
V904	V904	V904	2"	2
V905	V905	V905	2"	2
V906	V906	V906	2"	2
V907	V907	V907	2"	2
V908	V908	V908	2"	2
V909	V909	V909	2"	2
V910	V910	V910	2"	2
V911	V911	V911	2"	2
V912	V912	V912	2"	2
V913	V913	V913	2"	2
V914	V914	V914	2"	2
V915	V915	V915	2"	2
V916	V916	V916	2"	2
V917	V917	V917	2"	2
V918	V918	V918	2"	2
V919	V919	V919	2"	2
V920	V920	V920	2"	2
V921	V921	V921	2"	2
V922	V922	V922	2"	2

- NOTES
1. ALL INSTRUMENT & EQUIPMENT NUMBERS TO BE PREFIXED WITH "SWP" EXCEPT WHERE A DIFFERENT PREFIX IS SHOWN AN ASTERISK (*) WILL REPLACE THE DASH (-) IN THE PREFIX FOR EQUIPMENT OR INSTRUMENTS WHICH ARE PART OF NUCLEAR SAFETY FEATURES SYSTEM.
 2. ALL PIPING SHALL BE CLASS 151 UNLESS OTHERWISE NOTED.
 3. ALL VENT, DRAIN, PRESSURE, SAMPLE & FLOW CONNECTIONS ARE 3/4" UNLESS OTHERWISE NOTED.
 4. ALL TEMPERATURE CONNECTIONS ARE 1/2".
 5. FOR DETAILS OF PIPING DESIGN FOR THERMOWELL CONNECTIONS SEE DESIGN DIVISION STANDARD NF-1050-1-2.
 6. ALL RV ARE 3/4" X 1" UNLESS OTHERWISE NOTED.

THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNLESS IT IS APPROVED BY THE DESIGN DIVISION.

RECEIVED
 10 12 1967
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 STONE & WEBSTER
 ENGINEERING CORPORATION
 1000 W. 10TH AVE.
 PITTSBURGH, PA. 15222

NUCLEAR SAFETY RELATED
 CAT 1 & II

PIPING & INSTRUMENTATION DIAGRAM
 SERVICE WATER SYSTEM
 NINE MILE POINT NUCLEAR STATION-UNIT 2
 NIAGARA MOHAWK POWER CORPORATION
 STONE & WEBSTER ENGINEERING CORPORATION
 CLIENT NO.

NO.	REV.	DATE	DESCRIPTION	BY	CHKD.	APP.	DATE	DESCRIPTION	BY	CHKD.	APP.	DATE	DESCRIPTION	BY	CHKD.	APP.	DATE	DESCRIPTION	BY	CHKD.	APP.	DATE	DESCRIPTION	
1																								

12177-PD-110-4
 DRAWING NUMBER

PDR RIDS

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