



* BY-204-275, BY-204-276, and BY-204-277 have been added to this drawing to aid the depiction of AMR boundaries for License Renewal. (Ref.: NMP Drawing No. C-2648-C Sheet 1, Revision 2 and Appendix B Safety Determination No. 92-010 Rev. 0)

- NOTES:**
- (1) EQUIPMENT FURNISHED ON OFF GAS SAMPLING PANEL
 - (2) DENOTES INSTRUMENTATION & EQUIPMENT FURNISHED WITH VACUUM PUMP
 - * TO BE PIPED UNDER SUMP WATER LEVEL B.P. BACK OF MAIN CONTROL PANEL
 - W.E. FURNISHED BY WESTINGHOUSE ELECTRIC
 - SELF RESTORING LOOP SEAL
 - QUICK DISCONNECT
 - (3) WHITEY IVM-316 VALVE
 - (4) ON PANEL "2" IN MAIN CONTROL ROOM SEE DWG NO C-2238-C SHT.1 E-9
 - (5) FOR INSTRUMENTATION VALVE SCHEDULE SEE DWG F-45136-C
 - (6) FOR INSTRUMENTATION, SEE DWG B-6910-C SH.1 & A-6910-C SH.2 & 3
 - (7) OFF GAS PRE-COOLER AND VENT COOLER ARE ACTUALLY ONE COMPONENT, REFERENCE VENDOR MANUAL NMPDND-NW12000TECH0002
- LR NOTES:
PLEASE REFER TO DRAWING LR-18000-C SHEETS 1 AND 2 FOR LR BOUNDARY DRAWING NOTES, SYMBOLS, AND ACRONYMS.
- NOTE: THIS DRAWING WAS CREATED USING COMPUTER AIDED DRAFTING DO NOT MAKE MANUAL CHANGES

		STA NINE MILE POINT NUCLEAR STATION UNIT NO. 1 ACC NO.	
MAIN CONDENSER AIR REMOVAL & OFF GAS SYSTEM P & I DIAGRAM			
APP	APP	DATE	INDEX
DES	DR	DC	
SCALE	DWG NO	LR-18010-C	INDEX
			SH 1 REV 0

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