



NOTES:
 1. CHANNEL RVMS LEVEL INDICATION DISABLED PER TM-98-085.
 2. PER TM-98-085, PIPING BETWEEN MV-PC1060B, MV-PC1060C & MV-PC10607 IS AT LEAST PARTIALLY FILLED WITH LEAK SEALANT.
 3. PER TM-98-085, TUBING IS CUT AND CAPPED. DRAIN LINE TO THE TILT PIPE IS NOT FUNCTIONAL.

PRIMARY COOLANT PUMP P-50A (P-1A)
 REFER ALSO TO M-289 & M-214 FOR COOLING & SEALS!

PRIMARY COOLANT PUMP P-50B (P-2A)
 REFER ALSO TO M-289 & M-214 FOR COOLING & SEALS!

PRIMARY COOLANT PUMP P-50B (P-1B)
 REFER ALSO TO M-289 & M-214 FOR COOLING & SEALS!

64	18-74	REVISED FROM P-1068, P-1068-1, P-1068-2, P-1068-3, P-1068-4, P-1068-5, P-1068-6, P-1068-7, P-1068-8, P-1068-9, P-1068-10, P-1068-11, P-1068-12, P-1068-13, P-1068-14, P-1068-15, P-1068-16, P-1068-17, P-1068-18, P-1068-19, P-1068-20, P-1068-21, P-1068-22, P-1068-23, P-1068-24, P-1068-25, P-1068-26, P-1068-27, P-1068-28, P-1068-29, P-1068-30, P-1068-31, P-1068-32, P-1068-33, P-1068-34, P-1068-35, P-1068-36, P-1068-37, P-1068-38, P-1068-39, P-1068-40, P-1068-41, P-1068-42, P-1068-43, P-1068-44, P-1068-45, P-1068-46, P-1068-47, P-1068-48, P-1068-49, P-1068-50, P-1068-51, P-1068-52, P-1068-53, P-1068-54, P-1068-55, P-1068-56, P-1068-57, P-1068-58, P-1068-59, P-1068-60, P-1068-61, P-1068-62, P-1068-63, P-1068-64, P-1068-65, P-1068-66, P-1068-67, P-1068-68, P-1068-69, P-1068-70, P-1068-71, P-1068-72, P-1068-73, P-1068-74, P-1068-75, P-1068-76, P-1068-77, P-1068-78, P-1068-79, P-1068-80, P-1068-81, P-1068-82, P-1068-83, P-1068-84, P-1068-85, P-1068-86, P-1068-87, P-1068-88, P-1068-89, P-1068-90, P-1068-91, P-1068-92, P-1068-93, P-1068-94, P-1068-95, P-1068-96, P-1068-97, P-1068-98, P-1068-99, P-1068-100	ALB	CP
REV	DATE	DESCRIPTION	BY	CHK
CONSUMERS POWER COMPANY PALISADES NUCLEAR PLANT CONVENT, NEW YORK				
PIPING & INSTRUMENT DIAGRAM PRIMARY COOLANT SYSTEM				
DRAWING NUMBER: M201				
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9603/30077

PDR RID

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