REVISIONS
0
DRAWN BY: JLB DATE: 2-28-07 PREPARED BY: WJO DATE: 2-28-07 REVIEWED BY: SRM DATE: 3-1-07
1
ENLARGED BOUNDARY FLAGS AND HIGHLIGHTED TYPICAL HEATER HOOK-UP DRAWN BY: JLB DATE: 8-7-07 PREPARED BY: WJI DATE: 8-7-07 REVIEWED BY: SRM DATE: 8-22-07

UH-35 282.0 MBH 11.0 GPM
UH-36 171.0 MBH 6.8 GPM
UH-38 171.0 MBH 6.8 GPM
UH-37 171.0 MBH 6.8 GPM
UH-40 171.0 MBH 6.8 GPM
UH-41 171.0 MBH 6.8 GPM
UH-42 116.5 MBH 4.5 GPM
UH-43 128.5 MBH 5.2 GPM
UH-45 128.5 MBH 5.2 GPM
UH-46 128.5 MBH 5.2 GPM
UH-47 171.0 MBH 6.8 GPM
UH-25 73.0 MBH 2.9 GPM
UH-26 21.6 MBH 1.0 GPM
UH-P3 240.0 MBH 10.0 GPM
UH-P4 240.0 MBH 10.0 GPM
UH-27 73.0 MBH 2.9 GPM
UH-P2 240.0 MBH 10.0 GPM
UH-28 21.6 MBH 1.0 GPM
UH-12 89.5 MBH 3.6 GPM
UH-13 171.0 MBH 6.8 GPM
UH-14 128.5 MBH 5.2 GPM
UH-15 73.0 MBH. 2.9 GPM.
UH-P1 240.0 MBH 10.0 GPM
UH-24 89.6 MBH 3.6 GPM
UH-124 24.0 MBH. 1.0 GPM.
UH-144 24.0 MBH. 1.0 GPM.
UH-143 21.6 MBH. 1.0 GPM.
UH-142 33.0 MBH. 1.3 GPM.
UH-123 24.0 MBH. 1.0 GPM.
C-101 10.0 MBH. 0.8 GPM.
UH-103 15.0 MBH. 0.6 GPM.
UH-102 70.0 MBH. 2.8 GPM.
UH-109 32.9 MBH. 1.3 GPM.
UH-101 48.9 MBH. 2.0 GPM.
UH-48 171.0 MBH 6.8 GPM
UH-11 94.8 MBH 3.8 GPM
UH-34 171.0 MBH 6.8 GPM
UH-50 171.0 MBH 6.8 GPM
UH-51 171.0 MBH 6.8 GPM
UH-32 259.0 MBH 10.3 GPM
UH-31 259.0 MBH 10.3 GPM
UH-30 89.5 MBH 3.6 GPM
UH-29 21.6 MBH 1.0 GPM
UH-23 70.0 MBH 2.8 GPM
UH-9 94.8 MBH 3.8 GPM
UH-22 73.0 MBH 2.9 GPM
UH-21 70.0 MBH 2.8 GPM
UH-20 70.0 MBH 2.8 GPM
UH-19 89.5 MBH 3.6 GPM
UH-39 89.5 MBH 3.6 GPM
UH-49 171.0 MBH 6.8 GPM
UH-10 94.8 MBH 3.8 GPM
UH-8 73.0 MBH 2.9 GPM
UH-18 48.9 MBH 2.0 GPM
UH-7 73.0 MBH 2.9 GPM
UH-6 94.8 MBH 3.8 GPM
UH-C2 6.0 GPM
UH-C1 6.0 GPM
UH-5 73.0 MBH 2.9 GPM
UH-4 94.8 MBH 3.8 GPM
UH-3 94.8 MBH 3.8 GPM
UH-2 94.8 MBH 3.8 GPM
UH-1 89.5 MBH 3.6 GPM
UH-17 259.0 MBH 10.3 GPM

HWR HWS VENT DRAIN

HS-75-1 2HS-25-4 2HS-27-21 2HS-74C-4 2HS-25-5 2HS-31B-5 2HS-74C-3 2HS-25-6 2HS-25-7 2HS-74C-5 2HS-27-14 2HS-27-16 2HS-27-12 2HS-27-49 2HS-27-46 HS-87-64 HS-71C-8 HS-59A-7 HS-71B-2 HS-62C-1 HS-59A-8 2HS-27-48 2HS-27-50 HS-87-63 HS-71C-9 HS-71B-3 HS-62C-2 2HS-27-18 2HS-27-19 HS-68E-3 HS-68E-4 HS-27-20 HS-145-2 HS-145-1 2" FROM SERVICE BLDG. SEE LR-93013 2HS-31B-6 2HS-31B-3 2HS-25-3 2HS-25-8 HS-14-2 HS-23-15 HS-59A-9 HS-65A-2 HS-68C-3 HS-85-24 HS-71A-35 * FURNISHED WITH FEEDER HS-917 TURB BLDG CHEM BY-PASS FEEDER HS-916 HS-68C-2 HS-71B-7 HS-71B-10 HS-1048-8 HS-74-67 HS-85-22 HS-85-21 HS-86-16 HS-85-23 HS-62C-4 HS-18-2 HS-62C-5 TRANE CO FIN TYPE HTRS 41 MBH (TOTAL) FURN BY CONTRACTOR HS-23-14 HS-65A-1 HS-71B-1 2HS-25-1 HS-74E-3 HS-10-6 HS-74E-2 HS-68E-2 HS-59A-10 HS-68E-1 HS-74E-1 2HS-25-2 TS 16225 FI 18202 FE 27101 PS 16120 A PI 11457 LA 16655 HIGH LA 16656 LOW TI 12066 P1 11215 TUBE CONN. HS-14-11 HS-68C-10 2" DR HS-59A-13 TURBINE BLDG. EXPANSION TANK TO DEMIN WATER HS-14-12 HS-16A-1 HS-100-2 HS-16A-3 HS-100-1 #121 HS-68C-15 #122 HS-68C-16 HS-14-10 HS-14-9 TI 12212 #121 & #122 TURBINE BLDG HOT WTR. CIRC PUMPS TOTAL 303.0 GPM HS-62C-7 HS-92C-1 HS-92C-2 HS-31C-2 HS-74-114 AIR VENT HS-74-115 HS-65A-5 HS-74-111 HS-74-110 HS-68C-13 HS-68C-14 HS-74-112 HS-68C-11 HS-74-113 HS-68C-12 HS-74-109 HS-59A-13 HS-14-8 HS-17-2 HS-59B-5 HS-59B-3 HS-31C-4 HS-59B-4 HS-14-6 HS-29G-30 LC 26852 TURB. BLDG. AIR SEPARATOR (2) 1½" GLASS GAUGE CONN. HYDROGEN HOUSE TOTAL 303.0 GPM NITROGEN SUPPLY FOR CONT SEE LR-39605-3 HS-92H-3 HS-74-116 HS-74-117 HS-74-118 HS-74-119 HS-74-120 HS-74-121 HS-74-122 HS-74-123 HS-74-124 HS-74-125 HS-74-126 HS-74-127 HS-74-128 HS-74-129 HS-74-130 HS-74-131 HS-74-132 HS-74-133 HS-74-134 HS-74-135 HS-74-136 HS-74-137 HS-74-138 HS-74-139 HS-74-140 HS-74-141 HS-74-142 HS-74-143 HS-74-144 HS-74-145 HS-74-146 HS-74-147 HS-74-148 HS-74-149 HS-74-150 HS-74-151 HS-74-152 HS-74-153 HS-74-154 HS-74-155