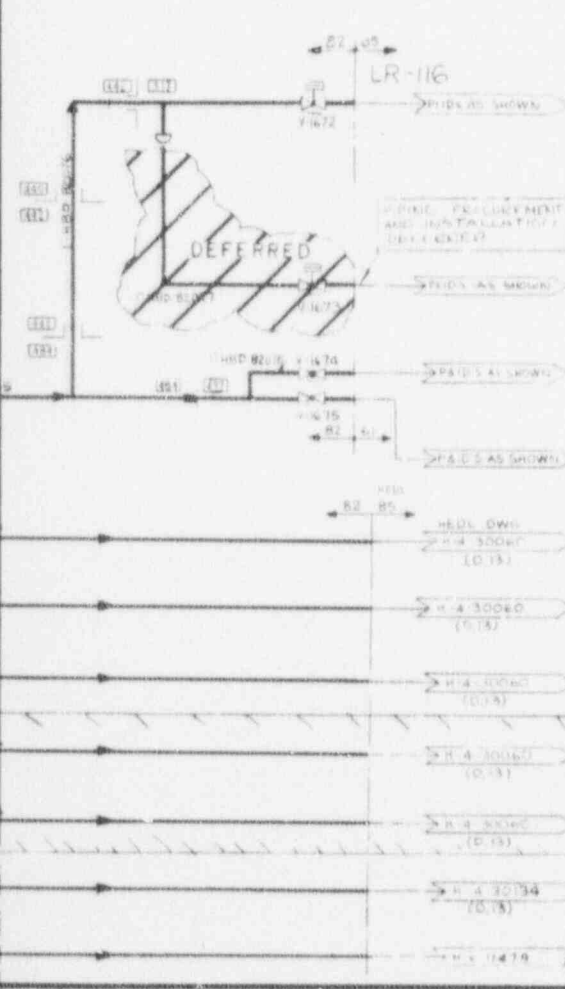




| HENT H000000 | | DATE/DESCRIPTION/REVISION | |
|--------------|-----|---|--------|
| REV. | NO. | DESCRIPTION | DATE |
| H-4-11021 | | PAID CLOSED LOOP SYS 2.3 MW LOOP #1 | 5/5/81 |
| H-4-11022 | | PAID CLOSED LOOP SYS 2.3 MW LOOP #2 | 5/5/81 |
| H-4-11023 | | PAID CLOSED LOOP SYS 2.3 MW LOOP #3 | 5/5/81 |
| H-4-11024 | | PAID CLOSED LOOP SYS 2.3 MW LOOP #4 | 5/5/81 |
| H-4-11036 | | PAID PRIMARY SODIUM SAMPLING HTS LOOP | 5/5/85 |
| H-4-11040 | | PAID LOW PRESSURE NITROGEN DISTR. SECTION 1 | 5/5/82 |
| H-4-11048 | | PAID PRIMARY SODIUM SAMPLING CLS #1 | 5/5/85 |
| H-4-11049 | | PAID PRIMARY SODIUM SAMPLING CLS #2 | 5/5/85 |
| H-4-11050 | | PAID PRIMARY SODIUM SAMPLING CLS #3 | 5/5/85 |
| H-4-11051 | | PAID PRIMARY SODIUM SAMPLING CLS #4 | 5/5/85 |
| H-4-11056 | | PAID RADIOACTIVE ARGON PROCESSING SYSTEM | 5/5/82 |
| H-4-11157 | | FLOW DIAGRAM HIGH PRESS. NITROGEN DISTR. OUTSIDE CONTAINMENT | 5/5/82 |
| H-4-11059 | | PAID PRIMARY ARGON COVER GAS SAMPLING CLS #2 | 5/5/85 |
| H-4-11060 | | PAID PRIMARY ARGON COVER GAS SAMPLING HTS LOOP | 5/5/85 |
| H-4-11061 | | PAID PRIMARY ARGON COVER GAS SAMPLING CLS #3 & 4 | 5/5/85 |
| H-4-11090 | | PAID CELL ATMOSPHERE PROCESSING SYSTEM | 5/5/82 |
| H-4-11091 | | PAID DEMINERALIZED WATER SERVICE PIPING | 5/5/83 |
| H-4-11115 | | PAID NITROGEN DISTRIBUTION OUTSIDE CTMT | 5/5/82 |
| H-4-30060 | | PAID PRIMARY PLUGGING TEMPERATURE INDICATOR (HEDL DWG) | 5/5/85 |
| H-4-30134 | | PAID NA SAMPLING PACKAGE DRGT LOOP (HEDL DWG) | 5/5/85 |
| H-4-11113 | | PAID FIRE PROTECTION N ₂ FLOODING SYSTEM | 5/5/86 |
| H-4-53515 | | PAID INSTRUMENT AIR TO HTS EAST SERVICE PIPING | 5/5/83 |

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| REVISED PER FCN # 1000 | 8 |
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| REVISED PER FCN # 1000 | 9 |
| REVISED PER FCN # 1000 | 8 |
| REVISED PER FCN # 1000 | 7 |
| REVISED PER FCN # 1000 | 6 |
| REVISED PER FCN # 1000 | 5 |
| REVISED PER FCN # 1000 | 4 |
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| REVISED PER FCN # 1000 | 2 |
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| REVISED PER FCN # 1000 | 0 |

U. S. ATOMIC ENERGY COMMISSION
 RICHLAND OPERATIONS OFFICE
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 Washington, D.C. 99000
 BECHTEL
 SAN FRANCISCO
 JOB NO.
 5893
 PIPING & INSTRUMENT DIAGRAM
 HIGH PRESSURE NITROGEN DISTRIBUTION
 OUTSIDE CONTAINMENTAL SYSTEMS
 FAST FLUX TEST FACILITY
 H-4-1138