Conduit 2VC 2069B

2-3V-32-9100-B 54 TA INSTALLATION CABLE
REV: RO CONDS 1-20 SIZE 12 TYP WGB-1 LGTH 00440
FROM 2-3D-235-4/-G LOC A12R 757 CONN 45N706
TO: 2-JB-223-7971-B LOC R-228573C CONN 45N263 42
FOR: RB CONT AIR ISOL VLVS NV 3B

CND: 2PV950B,2VC2069B

TRY: 2402,2403,2341,2340,2339,2338,2337,2336,2335,2334,2333 332
2331,2330,2329,2328,2327,2326,2325,2324,2323,2322,2361 362
2363,2397,2431,2448,2447,2446,1910

**PULL**

6-1982

INFORMATION ONLY

WBNP-QCP-3.5

CABLE PULL INSTRUCTIONS

MAXIMUM ALLOWABLE PULL TENSION 105 LBS.

ROPE PULL DEVICE SIZE _____ ☐ YES ☒ NO

POWER ASSIST PULL REQ'D. ☐ YES ☒ NO

SPECIAL PULL INSTRUCTIONS: WBFI-E- N/A

DATA BY: D. Ray DATE: 1-26-79

CABLE PULL DATA 02002
START FT MK [redacted] STOP FT MK 01502
REEL [redacted] 8439 INST LENGTH 5001
FOREMAN [illegible]
ENGINEER [illegible] 3/26/80

2-3V-32-9102-B 54774 INSTALLATION CABLE
REV: R0 CONDS 1-4C SIZE 12 TYP WGO LGTH 00442
FROM 2-PNL-99-R53/-R LOC C9P 708 CONN 45N267 5
TO: 2-JB-293-797/-R LOC R-Z265730 CONN 45N263 42
FOR: RB CONT AIR ISOL VLVS NV 3B

CND: 2VC2231B,2VC2069B

TRY: 202,203,223,224,272,303,304,305,306,2239,2240,2202,221 220
2219,2342,2343,2361,2362,2363,2397,2431,2448,2447,2446 910

**PULL**

APR 6 1982

INFORMATION ONLY

~~Rev 25332~~
~~S.N 76528~~

77080
0528
552

76528
~~20000~~

WBNP-QCP-3.5

CABLE PULL INSTRUCTIONS

MAXIMUM ALLOWABLE PULL TENSION 210 LBS.

ROPE PULL DEVICE SIZE _____ ☐ YES ☒ NO

POWER ASSIST PULL REQ'D. ☐ YES ☒ NO

SPECIAL PULL INSTRUCTIONS: WBFI-E- N/A

DATA BY: H. Ray DATE: 1-26-79

CABLE PULL DATA
START FT MK ~~54398~~ STOP FT MK 77080
REEL ~~WB 5741~~ INST LENGTH 552'
FOREMAN ~~[illegible]~~
ENGINEER ~~[illegible]~~ 11/12/80

2-3V-32-9113-B

3V-32-9113-B 77A INSTALLATION CABLE ACTY=
V: R1 CONDS 1-12C SIZE 12 TYP 'GK-1 LGTH 00438
OM 2-JB-293-797/-B CDC 5-Z205730 CONN 45N2630-4
I 2-PNL-270-M15/R1 CDC CBP 755 CONN 45N2653-1
R: RB TR 2 ISOL VLV CONT NV 38
N: H362 CBL MAX.PULL C624 CBL MIN.BEND 0004.674 =Q

FCR E-20,562
as 1-31-85

D: 2VC2069D,2VC3028B

Y: 1910,2446,2447,2448,2431,2367,2363,2373,2361,2343,2395,22
2205,2204,2203,2202,~~2240,2239,306,305~~,304,303,272,261
2201,2200,2238,2437,

F032A01

QC&R
MAR 04 1985
db

INFORMATION ONLY

2-3V-32-9113-B LOP 77A

WBNP-QCP-3.5
CABLE PULL INSTRUCTIONS

MAXIMUM ALLOWABLE PULL TENSION 624 LBS.

ROPE PULL DEVICE SIZE PD # 101 ☑ YES ☐ NO

POWER ASSIST PULL REQ'D. ☐ YES ☑ NO

SPECIAL PULL INSTRUCTIONS: WBFI-E- N/A

DATA BY: Thomas Lee DATE: 10-16-83

CABLE PULL DATA
START FT MK 02700 STOP FT MK 02200
REEL WB13117 INST LENGTH 500'
FOREMAN Bob Wright 2/18/85
ENGINEER Robert Carlson 2-12-85
INSPECT Rom 38/1304 10 2-14-85 m 1511

DYNAMOMETER NO N/A
MEASURED BEND RADIUS >4.674"
INSP PER QCP-3.03 REV 21

Conduit 2VC 2577A

2-3V-43-9943-A

V-43-9943-A F043A08 77A
RD CONDS 9-1C SIZE 14
2-PENT-293-44/-A
2-JB-293-3204/-A
LOCA H2 CNTMT ISOL VLV CONT
CBL MAX.PULL C033

INSTALLATION CABLE ACTY=
TYP WPA LGTH 00070
LOC R-Z209716 CONN 4SA870-44
LOC R-Z234716 CONN 4SN2030-80
NV 3A
CBL MIN.BENC 0001.614

2VC2577A

QC&R
JUN 20 1985

2-3V-43-9943-A 77A

WBNP-QCP-3.5

CABLE PULL INSTRUCTIONS

LOP

MAXIMUM ALLOWABLE PULL TENSION 33 LBS.
PDN 143 = 250
ROPE PULL DEVICE SIZE ____ ☑ YES ☐ NO
POWER ASSIST PULL REQ'D. ☐ YES ☑ NO
SPECIAL PULL INSTRUCTIONS: WBFI-E- N/A
DATA BY: [signature] DATE: 11-9-83

MULTIPLE PULL TOTAL TENSION = 264 USED PDN 143 = 250 5/22/85

CABLE PULL DATA
START FT MK N/A STOP FT MK N/A
REEL WB 22741 INST LENGTH 600 ft
FOREMAN [signature]
ENGINEER [signature] 5/30/85

DYNAMOMETER NO. N/A
MEASURED BEND RADIUS ≥ 1.614
INSP PER QCP-3.05 REV 22

INFORMATION ONLY

2-3V-43-9953-A

V-43-9953-A F043A08 77A
: RO CONDS 4-1C SIZE 14
M 2-PENT-293-44/-A
2-JB-293-3204/-A
: LOCA H2 CNTMT ISOL VLV CONT
: CBL MAX.PULL 0033

INSTALLATION CABLE AC[redacted]TY
TYP WPA LGTH 000[redacted]70
LOC R-Z209716 CONN 45A[redacted]870-44
LOC R-Z234716 CONN 45N[redacted]2630-80
NV 3A
CBL MIN.BEND 0001.[redacted]614

: 2VC2377A

QC&R
JUN 07 1985

PULL

2-3V-43-9953-A 77A

WBNP-QCP-3.5

CABLE PULL INSTRUCTIONS

LOP

LOP

MULTIPLE PULL TOTAL TENSION = 264# USED PDN 143 = 250 MJG 5/30/85

MAXIMUM ALLOWABLE PULL TENSION 33 LBS.

PDN 143

ROPE PULL DEVICE SIZE ☑ YES ☐ NO

POWER ASSIST PULL REQ'D. ☐ YES ☑ NO

SPECIAL PULL INSTRUCTIONS: WBFI-E- N/A

DATA BY: Thomas [illegible] DATE: 11-9-87

CABLE PULL DATA

START FT MK N/A STOP FT MK N/A

REEL WB12239 INST LENGTH 600'

FOREMAN [illegible]

ENGINEER [illegible] 5/30/85

DYNAMOMETER NO. N/A

MEASURED BEND RADIUS 21.614

INSP PER QCP-3.05 REV 22

INFORMATION ONLY

[redacted]

Attachment F

WORK PACKAGE REVISION FORM

Work Package No. P031E08

Revision No. 4

I. The following changes need to be made to the above work package:

Addition

Deletion

Other, _____

Reason for Change CHANGES REQUIRED FOR ECN 3756

II. Will change require additional man-hours? ✓ Yes ____ No If yes, estimate number 1wk 240 mhs / _____.
Craft Time/Engg. Time

III. Will change result in a change in the estimated duration? ✓ Yes ____ No,

If yes, estimate the addition or deletion in weeks 1wk 240 mhs / 1wk 40 mhs
Craft Time/Engg. Time

IV. Is additional material required? ✓ Yes ____ No

If yes, is material available? ✓ Yes ____ No*

*Material Requisition No.: _____ _____

Revision Implemented by: BILL ALLEN William C Allen / 3/14/83
Engineer/Date

Craft Concurrence James Simpson
Craft Representative/Date

V. Approval by RAC

Gary E. Cole 3/14/83 /Date — Assistant Construction Superintendent

N J Fisch 3/14/83 /Date — Assistant Construction Engineer

D J Johnson 3-14-83 /Date — Project Control Representative 3-14-83

VI. Duration has been adjusted in PC III

Donald J. Johnson 3-14-83
Scheduler/Date

Note: Changes or additions to this attachment are not considered QA functions.

BS

REPORT QUANTITIES MAN-HOURS TO THIS ACTIVITY NO. 31K8 CC EC2 TS2

DESCRIPTION OF WORK

Work Package No. P031E08

Sheet 1 of 1

| Step No. | DESCRIPTION |
|---|---|
| 1 | Install the six Junction boxes listed on attachment "E" and document per WBNP-QCP-3.03 |
| 2 | Install the six conduits listed on attachment "E" and document per WBNP-QCP-3.03 |
| 3 | Pull & Terminate the six cables listed on attachment "E" and document per WBNP-QCP-3.05 and WBNP-QCP-3.06 |
| | (Note: The procedures are not included in this package) |

NOTE: Changes or alterations to this attachment are not considered QA functions. A revision to the work package is not required unless the criteria of paragraph 6.3.5.2 are applicable.

REPORT QUANTITIES MAN-HOURS TO THIS ACTIVITY NO. 31K8

Work Package Drawing Request Form

Date Requested 3-8-83

Date Needed

Reduced Size ____ "Advance Drwgs" Sheet 1 of 1

If vendor drawings are required, please specify contract number.

| Drawing No. | Rev. | Contract No. (If Applicable) |
|---|---|---|
| 45W1773-1 ✓ | 1 | |
| [redacted] | [redacted] | — |
| 45W 2771-1 ✓ | 2 | |
| [redacted] | [redacted] | — |
| [redacted] | [redacted] | — |
| [redacted] | [redacted] | — |
| [redacted] | [redacted] | — |
| [redacted] | [redacted] | — |
| 45W 2773-1 ✓ | 1 | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Drawing Requested by: [illegible] 3/8/83
(Engineer)

454

DDC USE ONLY

Completed by: KTC

WORK PACKAGE P031F08

Date Completed: 3/8/83

Note: Changes or alterations the drawing No. are considered QA functions. Additions or deletions after issuance require revision to the work package.

REPORT QUANTITIES
DEVIATIONS TO THIS
ACTIVITY NO. 31K8

ELECTRICAL EQUIPMENT

WORK PACKAGE P031E08

RESPONSIBLE ENGINEER John Robinson (x302/304)

ITEMS DENOTED BY * TO BE COMPLETED BY PROJECT CONTROL

| IDENTIFIER/ ITEM | * TASK CODE | * UNIT MEAS | LOCATION/ ELEVATION | CAPACITY (SIZE, GPM, ETC.) | REWORK YES | REWORK NO | ECN NO. | * DATE/QTY REPORTED |
|---|---|---|---|---|---|---|---|---|
| 0-JB-292-5193 | | | A4U/757 | MK. #- KMA | | ✓ | 3756 | |
| 1-JB-292-5191 | | | A3T/772 | MK. #. - KMA | | ✓ | 3756 | |
| 1-JB-292-5189 | | | A4R/786 | MK.# KMA | | ✓ | 3756 | |
| 2-JB-292-5192 | | | A13T/772 | MK #. - KMA | | ✓ | 3756 | |
| 0-JB-292-5194 | | | A12T/757 | MK. #- KMA | | ✓ | 3756 | |
| 2-JB-292-~~3891~~ 5190 | | | A12R/786 | MK # - KMA | | ✓ | 3756 | |
| A.D. wak | | | | | | | | |

REPORT QUANTITIES
MANUFACTURING TO THIS
ASSEMBLY NO 31K8

NOTE: REFER TO SECTION 6.3.7.1 FOR REQUIREMENTS RELATING TO CHANGES TO THIS ATTACHMENT

CONDUIT

WORK PACKAGE PC31E08

RESPONSIBLE ENGINEER John Robinson (x302/304)

ITEMS DENOTED BY * TO BE COMPLETED BY PROJECT CONTROL

| IDENTIFIER/ ITEM | * TASK CODE | * UNIT MEAS | (ELECTRICAL) CONDUIT | CONDUIT LF | 1 SIZE | REWORK YES | REWORK NO | ECN NO. | * DATE/QTY REPORTED |
|---|---|---|---|---|---|---|---|---|---|
| 1-32C-292-3489 | | | Test # 25A | 10' | 3/4" I | | ✓ | 3756 | |
| 1-32C-292-2972 | | | Test # 25A | 10' | 3/4" I | | ✓ | 3756 | |
| 1-32C-292-3017 | | | Test # 25A | 10' | 3/4" I | | ✓ | 3756 | |
| 2-32C-292-2674 | | | Test # 25A | 10' | 3/4" I | | ✓ | 3756 | |
| 2-32C-292-2683 | | | Test # 25A | 10' | 3/4" I | | ✓ | 3756 | |
| 2-32C-292-2999 | | | Test # 25A | 10' | 3/4" I | | ✓ | 3756 | |

REPORT QUANTITIES
MAN-HOURS TO THIS
ACTIVITY NO. 31K8

NOTE: REFER TO SECTION 6.3.7.1 FOR REQUIREMENTS RELATING TO CHANGES TO THIS ATTACHMENT

CABLE

WORK PACKAGE P031E08

RESPONSIBLE ENGINEER John Robinson (x302/304)

Items denoted by * to be completed by Project Controls

| ITEM/ IDENTIFIER | RESTRAINT | CABLE | | TERM | | H. TRACE | | REWORK | | ECN. NO. | * DATE/QNTY REPORTED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | CC QNTY | *UNIT MEAS | CT QNTY | *UNIT MEAS | TH QNTY | *UNIT MEAS | YES | NO | | |
| 1-3PL-31-2978 | | 10' | | 4 | | N/A | | | ✓ | 3756 | |
| 1-3PL-31-3511 | | 10' | | 4 | | | | | ✓ | 3756 | |
| 1-3PL-31-3891 | | 10' | | 4 | | | | | ✓ | 3756 | |
| 2-3PL-31-3511 | N/A | 10' | | 4 | | | | | ✓ | 3756 | |
| 2-3PL-31-3693 | | 10' | | 4 | | | | | ✓ | 3756 | |
| 2-3PL-31-3891 | | 10' | | 4 | | | | | ✓ | 3756 | |

REPORT QUANTITIES
MAN-HOURS TO THIS
ACTIVITY NO. 3 / 8

NOTE: [illegible] requirements relating to changes to this attachment.

Attachment 1

WORK PACKAGE INSPECTION TEST IDENTIFIERS

Work Package No. P031E08

| Identifier Number For Each Item | Program | Test Number(s) & Revision(s) | Insp. Initials & Date | OC&RU Receipt Acknowledgement |
|---|---|---|---|---|
| 1-3PLC-292-3489 | | 25A | | |
| 1-3PLC-292-2972 | | 25A | | |
| 1-3PLC-292-3017 | | 25A | | |
| 2-3PLC-292-2674 | | 25A | | |
| 2-3PLC-292-2683 | | 25A | | |
| 2-3PLC-292-2999 | | 25A | | |
| 1-3PL-31-2978 | | 54A, 55A, 56A | | |
| 1-3PL-31-3511 | | 54A, 55A, 56A | | |
| 1-3PL-31-3891 | | 54A, 55A, 56A | | |
| 2-3PL-31-3511 | | 54A, 55A, 56A | | |
| 2-3PL-31-3693 | | 54A, 55A, 56A | | |
| 2-3PL-31-3891 | | 54A, 55A, 56A | | |
| 0-JB-292-5193 | | 25A | | |
| 1-JB-292-5191 | | 25A | | |
| 1-JB-292-5189 | | 25A | | |
| 2-JB-292-5192 | | 25A | | |
| 0-JB-292-5194 | | 25A | | |
| 2-JB-292-~~3891~~ 5190 | | 25A | | |
| A.D. Wal | | | | |
| | | | | |
| | | | | |

Note: Changes or alterations to this attachment are considered QA functions. Additions or deletions after issue require revision to the work package.

REPORT QUANTITIES MAN-HOURS TO THIS ACTIVITY NO. 31K8

FILMED FROM BEST AVAILABLE COPY

WORK COPY

WDN-QCI-1.07 R11
Attachment A
LOP

WORK RELEASE

UNIT: 2 SYSTEM NO. 392 ASME Yes ___ No X Release No. 23917
WORK PACKAGE/PLAN NO. F392C01 Sheet 1 of 14
Transfer Activity Boundary Nos. Affected: Z 392
Transfer Activity No. Z 392
Termination Date: 9/4/85

RELEASE FOR: (CHECK ONE)
___ CONCRETE DRILLING OR CHIPPING
___ RIGGING ___ EARTH EXCAVATION
___ ASME Code Nameplate
___ WELDING
___ SANDBLASTING
X REWORK
___ STEEL CUTTING OR DRILLING

If any material traceability markings (heat, lot, TVA mark, or specification numbers) will be removed by the actions described in this Release, Inspection shall be contacted before the item is cut, in order to verify correct transfer of traceability numbers.

Description of work to be performed: REWORK ATTACHED LISTED CONDUITS TO CLEAR NCR 6029. PULL BACK LISTED CABLES APPROXIMATELY 15 FEET TO REWORK CONDUITS. REWORK CONDUITS AT POINT "A" BY INSTALLING 18" FLEX IN CONDUITS RUN WHERE CONDUITS TRANSITION FROM WALL TO PANEL 2-PNL-3-L381. IDENTIFY CONDUIT SUPPORT (47M056-60) LOCATED AT POINT "B" AND CONDUIT SUPPORT LOCATED AT POINT "D". COMPLETE ATTACHMENT A AND INSPECT AND DOCUMENT CONDUIT SUPPORTS. INSTALL FLEX IN CONDUITS LOCATED BETWEEN "B" AND POINT "C" AND

Applicable Drawings:

Mars 350

Location: Bldg: Aux Elev: 692 Coord: A147
Resp Engr: John E. Carter Unit: Elec Ext: 305/306 Date: 6/4/85

| ENGINEERING DISCIPLINE | LAYOUT REQUIRED BEFORE STARTING WORK | | | | LAYOUT COMPLETE | | | |
|---|---|---|---|---|---|---|---|---|
| | YES | NO | RESP ENGR | DATE | RESP ENGR | DATE | RESP QC | DATE |
| Civil | | | N/A | | | | | |
| Electrical | | X | John E. Carter | 6/4/85 | N/A | | | |
| Hanger | | | | | | | | |
| Instrumentation | | | | | | | | |
| Mechanical | | | | | | | | |
| STC | | | | | | | | |
| Welding | | | | | | | | |
| MAU | | | | | | | | |
| Mfg. Release | | | | | | | | |

| INSPECTIONS (OTHER THAN LAYOUT) | ANI HOLD | INSPECTED BY ANI | DATE | QCP | REV | INSPECTED BY RQC | DATE |
|---|---|---|---|---|---|---|---|
| EQC | N/A | N/A | | 3.03 | 18 | CRH+SC | 7-15-85 |
| | | | | 3.09 | 2 | RHP | 8-2-85 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

See Back of this copy

Reviewed for Hold Points N/A (ANI) ___ (DATE) Final Acceptance N/A (ANI) ___ (DATE)

All work authorized by this release, including applicable repairs and returning material to drawing requirements, has been completed.

Signed: John E. Carter Date: 8/26/85
Responsible Engineer

Information Only

453B

✓ 2SG-716S
2SG-719S
2PV-844B
2SG-676S
2PM-7205
2SG-711
2PM-7200
2PV-843A
2PM 7202

OK
SC
7-12-85

Information Only

WORK COPY

WBN-QCI-1.07 R11
Attachment A
LOP

# WORK RELEASE

UNIT: 2 SYSTEM NO. 292 ASME Yes ___ No X Release No. 23917
WORK PACKAGE/PLAN NO. F391C01 Sheet 1 of 14
Transfer Activity Boundary Nos. Affected: Z 392
Transfer Activity No. Z 392
Termination Date: 9/4/85

RELEASE FOR: (CHECK ONE)
___ CONCRETE DRILLING OR CHIPPING
___ RIGGING ___ EARTH EXCAVATION
___ ASME Code Nameplate
___ WELDING
___ SANDBLASTING
X REWORK
___ STEEL CUTTING OR DRILLING

If any material traceability markings (heat, lot, TVA mark, or specification numbers) will be removed by the actions described in this Release, Inspection shall be contacted before the item is cut, in order to verify correct transfer of traceability numbers.

Description of work to be performed: REWORK ATTACHED LISTED CONDUITS TO CHANGE NCR 6029. PULL BACK LISTED CABLES APPROXIMATELY 15 FEET TO REWORK CONDUITS. DEFLECT CONDUITS AT POINT "A" BY INSTALLING 18" FLEX IN CONDUITS RUN WHERE CONDUITS TRANSITION FROM WALL TO PANEL 2-PNL-3-L381. IDENTIFY CONDUIT SUPPORT (47H056-60) LOCATED AT POINT "B" AND CONDUIT SUPPORT LOCATED AT POINT "D". COMPLETE ATTACHMENT A AND INSPECT AND DOCUMENT CONDUIT SUPPORTS. INSTALL FLEX IN CONDUITS LOCATED BETWEEN "B" AND POINT "C" AND

Applicable Drawings:

47W600-35C

Location: Bldg: AUX Elev: 692 Coord: N14T
Resp Engr: JOHN E. CARTER Unit: FENCE Ext: 3057/306 Date: 6/4/85

| ENGINEERING DISCIPLINE | LAYOUT REQUIRED BEFORE STARTING WORK | | | | LAYOUT COMPLETE | | | |
|---|---|---|---|---|---|---|---|---|
| | YES | NO | RESP ENGR | DATE | RESP ENGR | DATE | RESP QC | DATE |
| Civil | | | N/A | | | | | |
| Electrical | | X | JOHN E. CARTER | 6/4/85 | N/A | | | |
| Hanger | | | | | | | | |
| Instrumentation | | | | | | | | |
| Mechanical | | | N | | | | | |
| STC | | | | | | | | |
| Welding | | | N | | | | | |
| MAU | | | | | | | | |
| Mfg. Release | | | | | | | | |

| INSPECTIONS (OTHER THAN LAYOUT) | ANI HOLD | INSPECTED BY ANI | DATE | QCP | REV | INSPECTED BY RQC | DATE |
|---|---|---|---|---|---|---|---|
| FGC | N/A | N/A | | 3.03 | 18 | CEH | 7-15-85 |
| | | | | 3.09 | 2 | RHP | 8-21-85 |
| 77 | | | | 3.05 | 23 | CEH | 7-14-85 |
| 55, 56 | | | | 3.06-3 | 7 | LEC | 6-4-85 |
| N/A | | | | | | | |

ASC See Back of WR Copy

For Repull of LIMITED CA

Reviewed for Hold Points N/A ANI DATE Final Acceptance N/A ANI DATE

All work authorized by this release, including applicable repairs and returning material to drawing requirements, has been completed.

Signed: John E. Carter Date: 8/26/85
Responsible Engineer

Information Only

Attachment A
LOP

# WORK RELEASE

UNIT 2 SYSTEM NO. 292 ASME Yes ___ No X Release No. 23,917
WORK PACKAGE/PLAN NO. ___ Sheet 2 of 7214
Transfer Activity Boundary Nos. Affected: ___
Transfer Activity No. ___
Termination Date: ___

JAR 6/26/85

RELEASE FOR: (CHECK ONE)

___ CONCRETE DRILLING OR CHIPPING
___ RIGGING
___ EARTH EXCAVATION
___ ASME Code Nameplate
___ WELDING
___ SANDBLASTING
X REWORK
___ STEEL CUTTING OR DRILLING

If any material traceability markings (heat, lot, TVA mark, or specification numbers) will be removed by the actions described in this Release, Inspection shall be contacted before the item is cut, in order to verify correct transfer of traceability numbers.

Description of work to be performed: INSTALL FLEX IN CONDUITS BETWEEN POINT "B" AND POINT "C". INSPECT AND DOCUMENT ALL REWORKED CONDUITS. REPULL CABLES AND INSPECT AND DOCUMENT. MAKE TERMINATION TO ALL CABLES THAT HAD BEEN DETERMINATED. INSPECT AND DOCUMENT ALL TEST.

CAUTION !! ISOLATE THE FOLLOWING BREAKERS OF FUSES
(1) PNL-1-381 THRU FUSE 2-FU-3-L381/FU1 AUX 692
(2) 125 V DC NON SUPPLY UNIT 2 BATT BD I BKR 32

Applicable Drawings: ___

Location: Bldg: ___ Elev: ___ Coord: ___
Resp Engr: ___ Unit: ___ Ext: ___ Date: ___

| ENGINEERING DISCIPLINE | LAYOUT REQUIRED BEFORE STARTING WORK | | | | LAYOUT COMPLETE | | | |
|---|---|---|---|---|---|---|---|---|
| | YES | NO | RESP ENGR | DATE | RESP ENGR | DATE | RESP QC | DATE |
| Civil | | | | | | | | |
| Electrical | | | | | | | | |
| Hanger | | | | | | | | |
| Instrumentation | | | N | | | | | |
| Mechanical | | | | | | | | |
| STC | | | A | | | | | |
| Welding | | | | | | | | |
| HAU | | | | | | | | |
| Mfg. Release | | | | | | | | |

| INSPECTIONS (OTHER THAN LAYOUT) | ANI HOLD | INSPECTED BY ANI | DATE | QCP | REV | INSPECTED BY RQC | DATE |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| N | | | | | | | |
| A | | | | | | | |
| | | | | | | | |

Reviewed for Hold Points N/A (ANI) ___ (DATE) Final Acceptance N/A (ANI) ___ (DATE)

All work authorized by this release, including applicable repairs and returning material to drawing requirements, has been completed.

Signed: John G. Carter Date: 8/26/85
Responsible Engineer

Information Only

WBN-QCI-1.07 R11
Attachment A
LOP

# WORK RELEASE

UNIT: 2 SYSTEM NO. 292 ASME Yes___ No X Release No. 23,917
WORK PACKAGE/PLAN NO. _____ Sheet 3 of 12,14 100
Transfer Activity Boundary Nos. Affected: _____ 6/24/85
Transfer Activity No._____
Termination Date: _____

RELEASE FOR: (CHECK ONE)
___ CONCRETE DRILLING OR CHIPPING
___ RIGGING ___ EARTH EXCAVATION
___ ASME Code Nameplate
___ WELDING
___ SANDBLASTING
X REWORK
___ STEEL CUTTING OR DRILLING

If any material traceability markings (heat, lot, TVA mark, or specification numbers) will be removed by the actions described in this Release, Inspection shall be contacted before the item is cut, in order to verify correct transfer of traceability numbers.

Description of work to be performed:
(3) 125 VDC AUX SUPPLY UNIT 2 BATT BD. II BKR 32
(4) UNIT 2 120 VAC VITAL PWR BD 2-I BKR 40
(5) UNIT 2 120 VAC VITAL PWR BD 2-II BKR 40
(6) NOTE: WORK SOME CABLES HOT.

Applicable Drawings: _____

Location: Bldg: _____ Elev: _____ Coord: _____
Resp Engr: Unit: Ext: Date:

| ENGINEERING DISCIPLINE | LAYOUT REQUIRED BEFORE STARTING WORK | | | | LAYOUT COMPLETE | | | |
|---|---|---|---|---|---|---|---|---|
| | YES | NO | RESP ENGR | DATE | RESP ENGR | DATE | RESP QC | DATE |
| Civil | | | | | | | | |
| Electrical | | | | | | | | |
| Hanger | | | | | | | | |
| Instrumentation | | | N | | | | | |
| Mechanical | | | | | | | | |
| SYC | | | A | | | | | |
| Welding | | | | | | | | |
| NAU | | | | | | | | |
| Mfg. Release | | | | | | | | |

| INSPECTIONS (OTHER THAN LAYOUT) | ANI HOLD | INSPECTED BY ANI | DATE | QCP | REV | INSPECTED BY RQC | DATE |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| N | | | | | | | |
| A | | | | | | | |

Reviewed for Hold Points N/A ANI DATE Final Acceptance N/A ANI DATE

All work authorized by this release, including applicable repairs and returning material to drawing requirements, has been completed.

Signed: John G. Carter Date: 8/26/85
Responsible Engineer

Information Only

Attachment for Work Release NO. 23,917 Page 4 of 7214

Attachment C

PCO 6/26/85

| CONDUIT | TEST | CABLE | TEST | SUPPORTS | TEST |
|---|---|---|---|---|---|
| 2-3PV-292-843-A | B | 2-3PV-3-593-A | 55A, 56A, 77B | NUMBERS UNKNOWN | |
| 2-3PV-292-844-B | B | 2-3PV-3-591-B | | | |
| 2-3SG-292-67[illegible] | B | 2-3SG-46-225-S | 56B, 77B, N.D. | | |
| | | 2-3SG-46-25[illegible]-S ✓ | 55B, 77B, N.D. | | |
| | | 2-3SG-46-256-S | 55A, 77B, N.D. | | |
| | | 2-3SG-46-260-S | 56C, 77B N.D. | | |
| | | 2-3SG-46-369-S | 55B, 77B, N.D. | | |
| 2-3SG-292-676-S | B | 2-3SG-46-225-S | 56B, 77B, N.D | | |
| | | 2-3SG-46-242-S | 56B, 77B, N.D. | | |
| | | 2-3SG-46-255-S | 55B, 77B, N.D. | | |
| | | 2-3SG-46-256-S | 55A, 77B ND | | |
| | | 2-3SG-46-260-S | 56C, 77B N.D. | | |
| | | 2-3SG-46-369-S | 55B, 77B ND | | |
| 2-3SG-292-711 | B | 2-3SG-3-461 | 56B, 77B | | |
| | | 2-3SG-3-481 | 56B, 77B | | |
| | | 2-3SA-1-742 | 56B | | |
| 2-3SG-292-716-S | B | 2-3SG-46-227-S ✓ | 56B, 77B | | |
| | | 2-3SG-46-253-S ✓ | 56B, 77B | | |
| | | 2-3SG-46-264-S ✓ | 56B, 77B | | |
| | | 2-3SG-46-266-S ✓ | 55B, 77B | | |
| | | 2-3SG-46-267-S ✓ | 55B, 77B | | |
| | | 2-3SG-46-268-S ✓ | 55B, 77B | | |
| | | 2-3SG-46-370-S | 77B | | |
| 2-3SG-292-719-S | B | 2-3SG-46-255-S | 56B, 77B ND. | | |
| | | 2-3SG-46-369-S ✓ | 55B, 77B ND. | | |
| 2-2PM-292-7200 | B | 2-2PM-3-1226 | 55B, 77B | | |
| | | 2-2PM-3-1233 | 55B, 77B | | |
| | | 2-2PM-3-1244 | 56B, 77B | | |
| | | 2-2PM-3-1252 | 77B | | |

Information Only

Attachment for Work Release NO. 23,917 Page 5 of 14

Attachment C

| CONNECTOR | TEST | CABLE | TEST | SUPPORTS | TEST |
|---|---|---|---|---|---|
| 2-2PM-292-7200 | B | 2-2PM-1-1340 | 56B | NUMBERS UNKNOWN | |
| | | 2-2PM-1-1475 | 55C | | |
| | | 2-2PM-1-1601 | 56C | | |
| | | 2-2PM-1-1717 | 56C | | |
| | | 2-2PM-3-4451 | 55A, 56A, 77A | | |
| | | 2-2PM-3-4461 | 56A, 77B | | |
| | | 2-2PM-3-4471 | | | |
| | | 2-2PM-3-4481 | 56A, 77B | | |
| | | 2-2PM-3-4494 | 55C, 77B | | |
| | | 2-2PM-3-4499 | 55C, 77B | | |
| | | 2-2PM-3-4504 | 55C, 77B | | |
| | | 2-2PM-3-4509 | 55C, 77B | | |
| | | 2-256-46-257 | 55C | | |
| | | 2-256-46-258 | 55C | | |
| | | 2-256-46-259 | 55B | | |
| 2-2PM-292-7201 | B | 2-2PM-3-1226 | 55B, 77B | | |
| | | 2-2PM-3-1233 | 55B, 77B | | |
| | | 2-2PM-3-1244 | 56B, 77B | | |
| | | 2-2PM-3-1252 | 56B, 77B | | |
| | | 2-2PM-1-1340 | 56B | | |
| | | 2-2PM-1-1475 | 55C | | |
| | | 2-2PM-1-1601 | 56C | | |
| | | 2-2PM-1-1717 | 56C | | |
| | | 2-2PM-3-4451 | 55A, 77A | | |
| | | 2-2PM-3-4461 | 56A, 77B | | |
| | | 2-2PM-3-4471 | | | |
| | | 2-2PM-3-4481 | 56A, 77B | | |
| 2-2PM-292-7202 | B | 2-2PM-3-4499 | 55C, 77B | | |
| | | 2-2PM-3-4494 | 55C, 77B | | |

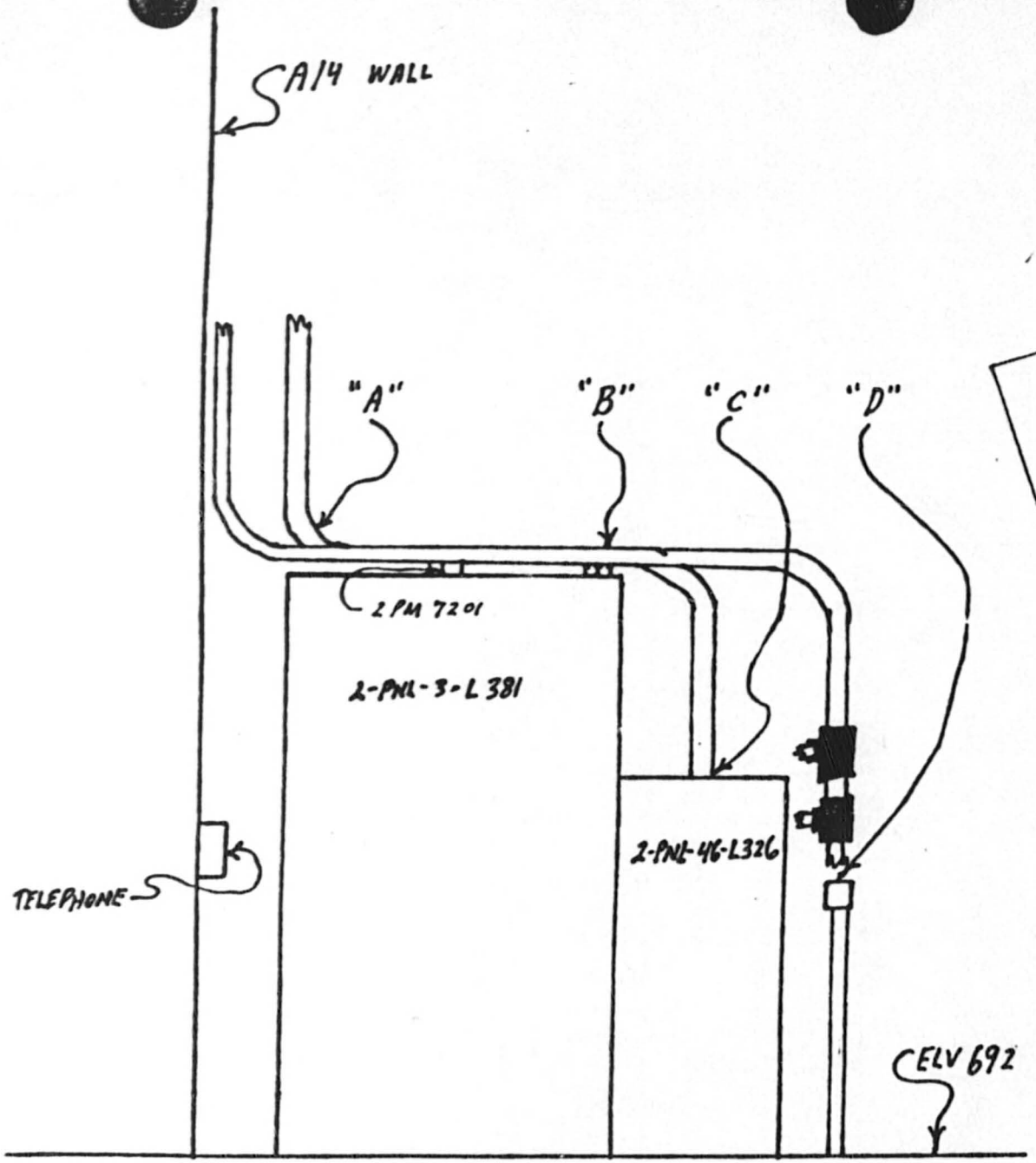
Information Only

Attachment for Work Release NO. 23,917 Page 6 of 12 8/4/85

Attachment C

| CONNECTOR | TEST | CABLE | TEST | SUPPORTS | TEST |
|---|---|---|---|---|---|
| 2-2PM-292-7202 | B | 2-2PM-3-4504 | 55C, 77B | NUMBERS UNKNOWN | |
| | | 2-2PM-3-4509 | 55C, 77B | | |
| | | 2-25G-46-257 | 55C | | |
| | | 2-25G-46-258 | 55C | | |
| | | 2-25G-46-259 | 55B | | |
| 2-2PM-292-7205 | B | 2-2PM-3-4499 | 55C, 77B | | |
| | | 2-2PM-3-4504 | 55C, 77B | | |
| 2-2PM-292-7276-A | B | 2-2PM-3-4492-A | 56A, 77B | | |
| | | 2-2PM-3-4493-A | 56A, 77B | | |
| | | 2-2PM-3-4507-A | 56A, 77B | | |
| | | 2-2PM-3-4508-A | 55A, 77B | | |
| | | 2-2V-3-980-A | 56B, 77B | | |
| | | 2-2V-3-990-A | 56A, 77B | | |
| 2-2PM-292-7277-B | B | 2-2PM-3-4497-B | 56A, 77B | | |
| | | 2-2PM-3-4498-B | 56A, 77B | | |
| | | 2-2PM-3-4502-B | 56A, 77B | | |
| | | 2-2PM-3-4503-B | 55A, 77A | | |
| | | 2-2V-3-1000-B | 56A, 77B | | |
| | | 2-2V-3-1010-B | 56A, 77B | | |

Information Only




ELVATION LOOKING SOUTH

Information Only

POINT "A" CONDUIT
- 2I- 2SG 716-S
- 1I-2SG-719-S
- 1½I- 2PM 7276-A
- 1½I- 2PM 7277-B
- ¾I- 2PV 844-B
- 1½I-2SG 676-S
- 1½I-2PV 843-A
- 1½I- 2SG 711
- 1½I-2PM 7200

POINT "B" CONDUIT
- 2I-2SG-716-S
- 1I- 2SG-719-S
- 1½I- 2PM 7276-A
- 1½I-2PM 7277-B
- ¾I-2PV 844-B
- 1½I-2SG 676-S
- 1½I-2PV 843-A
- 1½I-2SG-711
- 1½I-2PM 7202

POINT "C" CONDUIT
- 2I-2SG 716-S
- 1I- 2SG 719-S

POINT "D" CONDUIT
- 3/4I- 2PV 844 B
- 1½I- 2SG 711
- 3/4I- 2PM 7205

WR # 23917

SYS 1

RELEASE # 23,917

PERMANENT CABLE REMOVAL SHEET
(Also For Partial Removals)

WORK PACKAGE # F392C01

CABLE NO. SEE BELOW REVISION _____ DATE 6/3/85

(Copy of pull slip to be attached) *THIS REMOVAL SHEET INIATED BY: JOHN E. CARTER
*Please advise when rework, etc. has been completed.

1. Reason for Removal

☐ Cable Type Change ☐ "From" Location Change ☐ "To" Location Change ☐ Deleted by Design

OTHER (PLEASE BE SPECIFIC) Conduit # SEE BELOW El. 692 A14T

DETERMINATE AND PULL CABLES BACK APP. 15' FROM THE "TO" END TO REWORK FOLLOWING CONDUITS TO CLEAR NCR 6029

"OVER"

2. SYSTEM ENGINEER TO SIGN: NOTE: EXCERSIZE CAUTION BECAUSE 4 CABLES ARE ENERGIZED THRU THE COMPUTER, PNL 2-R-26 CABLE 2SR742 ON PNL 2-L-381 TAKE FUSE 2-FU-3-L381/FU1 A14T, 692 C90,708

☐ NOT ENERGIZED HOLD ORDER # _____ ☐ WORK PLAN NEEDED

RELEASED TO BE PULLED OUT BY: SYSTEM ENGINEER Marco A. Alex

CABLE SECTION REPRESENTATIVE _____

3. Cable pulled out A/O rework inspected by: (If cable can not be pulled out, the RE should be notified before work is begun)

(If applicable:)

DATE REMOVED 7-12-85 DATE PARTIALLY REMOVED CABLE REINSTALLED: 7-13-85

Craft Foreman William R Nelson

Cable Section Rep. _____

(if cable cannot be removed) Spare number placed on cable SP-285 _____

4. Authorization for repull sent to craft *

Responsible Engineer _____ Date _____

Cable Revision No. _____

*1. If cable is removed because of a Design revision to the pull slip, a new pull and termination slip should be generated by the computer and sent to craft. This form will be considered complete when cable is removed for Design Revision.

2. If cable is completely removed because of a construction problem (conduit removal, damaged cable, ect.) a new pull and termination slip will be made and sent to craft. (To avoid confusion the new slip will be marked REPULL.)

3. If cable is partially removed and original cable will be reinstalled, a copy of the original pull slip should be given the craft to reinstall the cable and the responsible engineer should mark original pull slip "Reinstallation OK" and initial after inspecting reinstallation.

Information Only

| CABLE | CONDUITS |
| --- | --- |
| 2-2PM-1-1340 | 2-2PM-292-7200, 7201 |
| 2-2PM-1-1601 | 2-2PM-292-7200, 7201 |
| 2-2PM-1-1717 | 2-2PM-292-7200, 7201 |
| 2-33R-1-742 | 2-33G-292-711, 713, 23R2064 |

DETERMINATE AND PULL CABLES BACK APP 15' FROM THE "FROM" END TO REWORK CONDUITS TO CLEAR NCR 6029.

| | |
| --- | --- |
| 2-2PM-1-1475 | 2-2PM-292-7200, 7201 |

Information Only

SYS 3

RELEASE # 23,917 — PERMANENT CABLE REMOVAL SHEET (Also For Partial Removals) — WORK PACKAGE # F392C01

CABLE NO. SEE BELOW REVISION _____ DATE 6/3/85

(Copy of pull slip to be attached) *THIS REMOVAL SHEET INIATED BY: JOHN E. CARTER
*Please advise when rework, etc. has been completed.

1. Reason for Removal

☐ Cable Type Change ☐ "From" Location Change ☐ "To" Location Change ☐ Deleted by Design

OTHER (PLEASE BE SPECIFIC) Conduit # SEE BELOW El. 692 AUX

DETERMINATE AND PULL CABLES BACK APP 15' FROM THE "FROM" END TO REWORK FOLLOWING CONDUITS TO CLEAR NCR 6029:

(OVER)

Information Only

2. SYSTEM ENGINEER TO SIGN:

☑ NOT ENERGIZED HOLD ORDER # _____ ☐ WORK PLAN NEEDED

RELEASED TO BE PULLED OUT BY: SYSTEM ENGINEER [signature]

CABLE SECTION REPRESENTATIVE _____

3. Cable pulled out A/O rework inspected by: (If cable can not be pulled out, the RE should be notified before work is begun)

(If applicable:)

DATE REMOVED 7-11-85 DATE PARTIALLY REMOVED CABLE REINSTALLED: 7-15-85

Craft Foreman William R Sullivan

Cable Section Rep. _____

(If cable cannot be removed) Spare number placed on cable SP-285 _____

4. Authorization for repull sent to craft *

Responsible Engineer _____ Date _____

Cable Revision No. _____

*1. If cable is removed because of a Design revision to the pull slip, a new pull and termination slip should be generated by the computer and sent to craft. This form will be considered complete when cable is removed for Design Revision.

2. If cable is completely removed because of a construction problem (conduit removal, damaged cable, ect.) a new pull and termination slip will be made and sent to craft. (To avoid confusion the new slip will be marked REPULL.)

3. If cable is partially removed and original cable will be reinstalled, a copy of the original pull slip should be given the craft to reinstall the cable and the responsible engineer should mark original pull slip "Reinstallation OK" and initial after inspecting reinstallation.

| CABLE | CONDUITS |
|---|---|
| 2-2PM-3-1226 | 2-2PM-292-7200, 7201 |
| 2-2PM-3-1233 | 2-2PM-292-7200, 7201 |
| 2-2PM-3-4493-A | 2-2PM-292-7276-A |
| 2-2PM-3-4494 ✓ | 2-2PM-292-7200, 7202, 7203 |
| 2-2PM-3-4498-A | 2-2PM-292-7277-B |
| 2-2PM-3-4499 ✓ | 2-2PM-292-7200, 7202, 7204, 7205 |
| 2-2PM-3-4503-B | 2-2PM-292-7277-B |
| 2-2PM-3-4504 ✓ | 2-2PM-292-7200, 7202, 7204, 7205 |
| 2-2PM-3-4508-B | 2-2PM-292-7276-A |
| 2-2PM-3-4509 ✓ | 2-2PM-292-7200, 7202, 7203 |

DETERMINATE AND PULL CABLES BACK APP 15' FROM THE "TO" END TO REWORK FOLLOWING CONDUITS TO CLEAR NCR 6C29.

| | |
|---|---|
| 2-2PM-3-1244 | 2-2PM-292-7200, 7201 |
| 2-2PM-3-1252 | 2-2PM-292-7200, 7201 |
| 2-2PM-3-4451 | 2-2PM-292-7200, 7201 |
| 2-2PM-3-4461 | 2-2PM-292-7200, 7201 |
| 2-2PM-3-4471 | 2-2PM-292-7200, 7201 |
| 2-2PM-3-4481 | 2-2PM-292-7200, 7201 |
| 2-2PM-3-4492-A | 2-2PM-292-7276-A |
| 2-2PM-3-4497-B | 2-2PM-292-7277-B |
| 2-2PM-3-4502-B | 2-2PM-292-7277-B |
| 2-2PM-3-4507-A | 2-2PM-292-7276-A |
| 2-3PV-3-591-B | 2-3PV-292-844-B |
| 2-3PV-3-593-A | 2-3PV-292-843-A |
| 2-3SG-3-461 ✓ | 2-3SG-292-711, 713, 714 |
| 2-3SG-3-481 ✓ | 2-3SG-292-712, 711 |
| 2-2V-3-980-A | 2-2PM-292-7276-A |
| 2-2V-3-990-A | 2-2PM-292-7276-A |
| 2-2V-3-1000-B | 2-2PM-292-7277-B |
| 2-2V-3-1010-B | 2-2PM-292-7277-B |

Information Only

711-713-714

2064

SYS. 46

RELEASE # 23,917 — PERMANENT CABLE REMOVAL SHEET (Also For Partial Removals) — WORK PACKAGE # F392C01

CABLE NO. SEE BELOW — REVISION _____ — DATE 6/3/85

(Copy of pull slip to be attached) *THIS REMOVAL SHEET INIATED BY: JOHN E. CARTER
*Please advise when rework, etc. has been completed.

1. Reason for Removal

☐ Cable Type Change ☐ "From" Location Change ☐ "To" Location Change ☐ Deleted by Design

OTHER (PLEASE BE SPECIFIC) Conduit # SEE BELOW El. 692 A14T DETERMINATE AND PULL CABLES BACK APP. 15' FROM THE "TO" END TO REWORK FOLLOWING CONDUITS TO CLEAR NCR 6029:

(OVER)

2. SYSTEM ENGINEER TO SIGN:

☒ NOT ENERGIZED HOLD ORDER # _____ ☐ WORK PLAN NEEDED

RELEASED TO BE PULLED OUT BY: SYSTEM ENGINEER Sam Sutphin

CABLE SECTION REPRESENTATIVE _____

3. Cable pulled out A/O rework inspected by: (If cable can not be pulled out, the RE should be notified before work is begun)

(If applicable:)

DATE REMOVED 7-11-85 DATE PARTIALLY REMOVED CABLE REINSTALLED: 7-12-85

Craft Foreman William A Bulson

Cable Section Rep. _____

(if cable cannot be removed) Spare number placed on cable SP-285 _____

4. Authorization for repull sent to craft *

Responsible Engineer _____ Date _____

Cable Revision No. _____

*1. If cable is removed because of a Design revision to the pull slip, a new pull and termination slip should be generated by the computer and sent to craft. This form will be considered complete when cable is removed for Design Revision.

2. If cable is completely removed because of a construction problem (conduit removal, damaged cable, ect.) a new pull and termination slip will be made and sent to craft. (To avoid confusion the new slip will be marked REPULL.)

3. If cable is partially removed and original cable will be reinstalled, a copy of the original pull slip should be given the craft to reinstall the cable and the responsible engineer should mark original pull slip "Reinstallation OK" and initial after inspecting reinstallation.

Information Only

| CABLE | CONDUITS |
|---|---|
| 2-3SG-46-225-S | 2-3SG-292-676-S, 675-S |
| 2-3SG-46-227-S | 2-3SG-292-716-S |
| 2-3SG-46-242-S | 2-3SG-292-676-S, 677 S |
| 2-3SG-46-253-S | 2-3SG-292-716-S |
| 2-3SG-46-260-S | 2-3SG-292-676-S, 675-S |
| 2-3SG-46-264-S | 2-3SG-292-716-S |

DETERMINATE AND PULL CABLES BACK APP 15' FROM THE "FROM" END TO REWORK FOLLOWING CONDUITS TO CLEAR NCR 6029!

| | |
|---|---|
| 2-2SG-46-257 ✓ | 2-2PM-292-7200, 7202, 7204, 2SG-715 |
| 2-2SG-46-258 ✓ | 2-2PM-292-7200, 7202, 7204, 2SG-715 |
| 2-2SG-46-259 ✓ | 2-2PM-292-7200, 7202, 7204, 2SG-715 |
| 2-3SG-46-255-S | 2-3SG-292-719-S |
| 2-3SG-46-256-S | 2-3SG-292-676-S, 675-S |
| 2-3SG-46-266-S | 2-3SG-292-716-S |
| 2-3SG-46-267-S | 2-3SG-292-716-S |
| 2-3SG-46-268-S | 2-3SG-292-716-S |
| 2-3SG-46-369-S | 2-3SG-292-719-S |
| 2-3SG-46-370-S | 2-3SG-292-716-S |

Information Only

W.R. F 23917

DIVISION OF CONSTRUCTION
NONCONFORMING CONDITION REPORT

9. Significant CAQ: ☐ Yes ☒ No
Designated Quality Reviewer D. R. Sanders Date 4-5-85

NCR No. 6029
Rev. 0

If Significant, NEB-NLS Contact _____ Date _____ By _____

10. For Significant CAQ:

1. Describe Root Cause

2. This is a Generic CAQ: ☐ Yes ☐ No (If yes, describe)

Prepared By: _____ Date _____ Supervisor _____ Date _____

11. ARPR: (Only Significant CAQs)

Information Only

Date for Completion of ARPR to close NCR (Only Significant CAQs) _____

Recommended By _____ Date _____ Approved _____ Date _____

12. ☐ As Detailed in Section 11 ☐ Other (See Continuation Page)
☐ Referred to DPO for completion of ARPR:
Responsible Manager _____ Date _____

13. Concurrence of Designated Quality Reviewer for Correction Method _____ Date _____
Concurrence of Designated Quality Reviewer for ARPR _____ Date _____

14. ☐ As Detailed in Section 11 ☐ Other (See Memorandum)
DPO _____ Date _____

15. Completion of ARPR for Significant CAQ's
Responsible Manager _____ Date _____

16. Distribution:

Records Storage Facility
DPO
EN DES NEB-NLS (only Significant NCRs)
Asst. to the Mgr. of QEDC (Quality & Safety) (only Significant NCRs)
NRC Resident Inspector (only Significant NCRs)
ANI (only Code Items)
CONST QES
NSRS (only Significant NCRs)
OOA-CQAB (Project or Knoxville)
MEDS-CIS
EN DES NEB—Codes, Standards, and Materials Section (only Code Items)
NUC PR Plant Superintendent (only Licensed Units)

TVA 12396 (CONST-----)

Information Only WA 23,917

```
DP  2-2PM-1-1329          U1                  UL                  16        4   WVA     N  *     50 *N,51 *N,52 *N,53 *N,54 *N,55A*N
    CND   2PM6210,0270                                                                           56A*N,77A*N
    TRAY  100,99,57,219,121,158,129,128
    FROM  2-PNL-99-R7                    LOC C9q   708   CONN  45N2662-3          ACT. #          TRNS.BDRY.    2001(00)
    TO    2-PM-276-M4/C1                 LOC C9P   755   CONN  45N2643-5          CURR.#          INP.TP.
    FOR   INST LOOP 515                                  NV    2                  REWORK          INST.#                    ACCT. 3461

DP  2-2PM-1-1335-D        01 0406     00407   01-2C       16        4   WVA     Q  N1    50 PN,51 *N,52 *N,53 *N,54  N,55A Q
    CND   [illegible]                                                                            56A Q,77A Q
    TRAY  6,7
    FROM  2-PM-276-L196                  LOC A14U  713   CONN  45N2635-15         ACT. #          TRNS.BDRY.    2001(00)
    TO    2-PNL-99-R3                    LOC C9q   708   CONN  45N2661-3          CURR.#          INP.TP.
    FOR   INST LOOP 514                                  NV    2D                 REWORK          INST.#                    ACCT. 3461

DP  2-2PM-1-1336-D        00          00090A  01-2C       16        4   WVK     Q  *     50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q
    CND   2PM6188D                                                                               56A*Q,77A*Q
    TRAY  6,7,8,9
    FROM  2-PNL-99-R3                    LOC C9q   708   CONN  45N2661-3          ACT. #  XXXX   TRNS.BDRY.
    TO    2-PNL-99-R46-A                 LOC C8P   708   CONN  45N2676-1          CURR.#          INP.TP.
    FOR   INST LOOP 514                                  NV    2D                 REWORK          INST.#                    ACCT. 3461

DP  2-2PM-1-1337-D        00          00090A  01-2C       16        4   WVK     Q  *     50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q
    CND   2PM6188D                                                                               56A*Q,77A*Q
    TRAY  6,7,8,9
    FROM  2-PNL-99-R3                    LOC C9q   708   CONN  45N2661-3          ACT. #  XXXX   TRNS.BDRY.
    TO    2-PNL-99-R46-A                 LOC C8P   708   CONN  45N2676-1          CURR.#          INP.TP.
    FOR   INST LOOP 514                                  NV    2D                 REWORK          INST.#                    ACCT. 3461
```

Cable Feed from PNL 2-R-2C Computer input cabinet
Protec. Sys channels I & III
C9q, 708

NOTE: THIS CABLE IS ENERGIZED BY L12 THE COMPUTER

WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0155

UNIT 2 SYSTEM 001 TITLE MAIN STEAM

```
TPS IDENTIFIER                REV ECN  CABLE   NO. OF  MCM   TOTAL   TYPE    QA  TEST TEST SEQUENCE
ILST                                   LENGTH  CONDS   AWG   TERMS   CABLE       STATUS

DP  2-2PM-1-1338-D        00          0108OA  01-2C       16        4   WVK     Q  *     50 *N,51 *N,52 *N,53 *N,54 *A,55A*Q
    CND   2PM6188D                                                                               56A*Q,77A*Q
    TRAY  6,7,8,10
    FROM  2-PNL-99-R3                    LOC C9q   708   CONN  45N2661-3          ACT. #  XXXX   TRNS.BDRY.
    TO    2-PNL-99-R49-B                 LOC C9P   708   CONN  45N2677-1          CURR.#          INP.TP.
    FOR   INST LOOP 514                                  NV    2D                 REWORK          INST.#                    ACCT. 3461

DP  2-2PM-1-1339-D        00          00080A  01-2C       16        4   WVK     Q  *     50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q
    CND   2PM6188D                                                                               56A*Q,77A*Q
    TRAY  6,7,8,10
    FROM  2-PNL-99-R3                    LOC C9q   708   CONN  45N2661-3          ACT. #  XXXX   TRNS.BDRY.
    TO    2-PNL-99-R49-B                 LOC C9P   708   CONN  45N2677-1          CURR.#          INP.TP.
    FOR   INST LOOP 514                                  NV    2D                 REWORK          INST.#                    ACCT. 3461

DP  2-2PM-1-1340          03          00800A  01-2C       16        4   WVA     N  *     50 *N,51 *N,52 *N,53 *A,54 *N,55A*N
    CND   2PM6189,2PM7201,2PM7202                                                                56A*N,77A*N
    TRAY  100,99,57,219,121,203,204,201,202,183,193,322,312,264,263,262,
    TRAY  261,233,232,231,230,505,2852,2036,2035,2034,2033,2032,2031,2000,
    TRAY  2001,2002,2003,2004,2005,2006,2007,2008,2009,2010,2011,2012,2013
    FROM  2-PNL-99-R3                    LOC C9q   708   CONN  45N2661-3          ACT. #  XXXX   TRNS.BDRY.
    TO    2-PNL-3-L381/A                 LOC A14T  692   CONN  45N2635-84         CURR.#          INP.TP.
    FOR   INST LOOP 514                                  NV    2                  REWORK          INST.#                    ACCT. 3461

DP  2-2PM-1-1341-J        00          00160A  01-2C       16        4   WVA     Q  *     50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q
    CND   2PM6252J,2PM6253J,2PM6255J,2PM7253J,2PM7254J                                           56B*Q,77B*Q
    FROM  2-PNL-99-R3                    LOC C9q   708   CONN  45N2661-3          ACT. #  XXXX   TRNS.BDRY.
    TO    2-PNL-278-M4/PAM1              LOC C9P   755   CONN  45N2643-6          CURR.#          INP.TP.
    FOR   INST LOOP 514                                  NV    2                  REWORK          INST.#                    ACCT. 3461

DP  2-2PM-1-1347-E        00          00326A  01-2C       16        4   WVA     Q  55A   50 *N,51 *N,52 *N,53 *N,54 *N,55A Q
    CND   2PM6331E,2PM6442E,2PM7261E,2PM6217E,2PM6209E                                           56ACQ,77A*Q
    TRAY  6,7
    FROM  2-PNL-276-L197                 LOC A14U  729   CONN  45N2635-15         ACT. #  XXXX   TRNS.BDRY.
    TO    2-PNL-99-R7                    LOC C9q   708   CONN  45N2662-3          CURR.#  01DM    INP.TP.
    FOR   INST LOOP 515                                  NV    2E                 REWORK  RW      INST.#                    ACCT. 3461

DP  2-2PM-1-1348-E        01          00114A  01-2C       16        4   WVK     Q  *     50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q
    CND   2PM6209E                                                                               56A*Q,77A*Q
    TRAY  6,7,8,9
    FROM  2-PNL-99-R7                    LOC C9q   708   CONN  45N2662-3          ACT. #  XXXX   TRNS.BDRY.
    TO    2-PNL-99-R46-A                 LOC C8P   708   CONN  45N2676-1          CURR.#          INP.TP.
    FOR   INST LOOP 515                                  NV    2E                 REWORK          INST.#                    ACCT. 3461

DP  2-2PM-1-1349-E        00          00114A  01-2C       16        4   WVK     Q  *     50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q
    CND   2PM6209E                                                                               56A*Q,77A*Q
    TRAY  6,7,8,9
    FROM  2-PNL-99-R7                    LOC C9q   708   CONN  45N2662-3          ACT. #  XXXX   TRNS.BDRY.
    TO    2-PNL-99-R46-A                 LOC C8P   708   CONN  45N2676-1          CURR.#          INP.TP.
    FOR   INST LOOP 515                                  NV    2E                 REWORK          INST.#                    ACCT. 3461
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WR# 23,917

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DP 2-2PM-1-1596-0          00          00080A 01-2C   16        4  WVK   Q  *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM61860                                                               56A+Q,77A+Q
   TRAY 6,7,8,9
   FROM 2-PNL-99-R4
   TO   2-PNL-99-R46-A     LOC C9Q  708   CONN  45N2661-4     ACT. #   XXXX  TRNS.BDRY.
   FOR  INST LOOP 534      LOC C8P  708   CONN  45N2676-1     CURR.#         INP.TP.
                                          NV    2D            REWORK         INST.#          ACCT. 3461
2-2PM-1-1597-0             00          00080A 01-2C   16        4  WVK   Q  *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM61860                                                               56A+Q,77A+Q
   TRAY 6,7,8,9
   FROM 2-PNL-99-R4
   TO   2-PNL-99-R46-A     LOC C9Q  708   CONN  45N2661-4     ACT. #   XXXX  TRNS.BDRY.
   FOR  INST LOOP 534      LOC C8P  708   CONN  45N2676-1     CURR.#         INP.TP.
                                          NV    2D            REWORK         INST.#          ACCT. 3461
DP 2-2PM-1-1598-0          00          00075A 01-2C   16        4  WVK   Q  *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM61860                                                               56A+Q,77A+Q
   TRAY 6,7,8,10
   FROM 2-PNL-99-R4
   TO   2-PNL-99-R46-B     LOC C9Q  708   CONN  45N2661-4     ACT. #   XXXX  TRNS.BDRY.
   FOR  INST LOOP 534      LOC C9P  708   CONN  45N2677-1     CURR.#         INP.TP.
                                          NV    2D            REWORK         INST.#          ACCT. 3461
DP 2-2PM-1-1599-0          00          00080A 01-2C   16        4  WVK   Q  *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM61860                                                               56A+Q,77A+Q
   TRAY 6,7,8,10
   FROM 2-PNL-99-R4
   TO   2-PNL-99-R46-B     LOC C9Q  708   CONN  45N2661-4     ACT. #   XXXX  TRNS.BDRY.
   FOR  INST LOOP 534      LOC C9P  708   CONN  45N2677-1     CURR.#         INP.TP.
                                          NV    2D            REWORK         INST.#          ACCT. 3461
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Cable feed from PNL 2-R-26 Computer input cabinet
Protec. Sys channels I & III

C9Q,708

NOTE: THIS CABLE IS ENERGIZED J13 BY THE COMPUTER

WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0166

UNIT 2 SYSTEM 001 TITLE MAIN STEAM

```
TYPE IDENTIFIER                REV  ECN   CABLE   NO. OF   WIRE   TOTAL   TYPE    QA   TEST  TEST SEQUENCE
ILST                                      LENGTH  CONDS    AWG    TERMS   CABLE        STATUS
DP 2-2PM-1-1600-J              00         00140A  01-2C    18       4     WVA   Q  *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM6254J,2PM6255J,2PM7253J,2PM7254J                                    56B+Q,77B+Q
   FROM 2-PNL-99-R4        LOC C9Q  708   CONN  45N2661-4     AC.. #   XXXX  TRNS.BDRY.
   TO   2-PNL-278-R67/PAR1 LOC C9P  755   CONN  45N2643-8     CURR.#         INP.TP.
   FOR  INST LOOP 534                     NV    2             REWORK         INST.#          ACCT. 3461
2-2PM-1-1601               03         00942A  01-2C   18       4     WVA   N  *   50 +N,51 +N,52 +N,53 +N,54 +N,55B+N
   CND  2PM6187,2PM7201,2PM7200                                                56B+N,77A+N
   TRAY 100,55,56,47,50,49,51,3,7,266,265,236,235,234,233,295,405,2109,
   TRAY 2110,2171,2172,2173,2134,2133,2132,2129,2147,2098,2097,2089,2070,
   TRAY 2033,2032,2031,2000,2001,2002,2003,2004,2005,2006,2007,2008,2009,
   TRAY 2010,2011,2012,2013
   FROM 2-PNL-99-R4
   TO   2-PNL-3-L3817A     LOC C9Q  708   CONN  45N2661-4     ACT. #   XXXX  TRNS.BDRY.
   FOR  INST LOOP 534      LOC A14T 692   CONN  45N2635-84    CURR.#         INP.TP.
                                          NV    2             REWORK         INST.#          ACCT. 3461
DP 2-2PM-1-1607-E          01 1263    00572   01-2C    16       4     WVA   Q  54  50 +N,51 +N,52 +N,53 +N,54  N,55A Q
   CND  2PM6449E,2PM6448E,2PM6447E,2PM6446E,2PM6442E,2PM7261E,                 56A Q,77A Q
   CND  2PM6327E,2PM6217E,2PM6209E
   TRAY 6,7
   FROM 2-PNL-1-L195-E     LOC A-NSVR729  CONN  45N2635-66    ACT. #         TRNS.BDRY.    Z001(00)
   TO   2-PNL-99-R7        LOC C9Q  708   CONN  45N2662-3     CURR.#         INP.TP.
   FOR  INST LOOP 535                     NV    2E            REWORK         INST.#          ACCT. 3461
DP 2-2PM-1-1608-K          00         00120A  01-2C    16       4     WVA   Q  *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM6259K,2PM7240K,2PM7242K,2PM7258K,2PM7360K                           56A+Q,77A+Q
   FROM 2-PNL-99-R7        LOC C9Q  708   CONN  45N2662-3     ACT. #   XXXX  TRNS.BDRY.
   TO   2-PNL-278-R67/PAR2 LOC C9P  755   CONN  45N2643-7     CURR.#         INP.TP.
   FOR  INST LOOP 535                     NV    2             REWORK         INST.#          ACCT. 3461
DP 2-2PM-1-1613-F          00         00545   01-2C    16       4     WVA   Q  HV  50 +N,51 +N,52 +N,53 +N,54  N,55A Q
   CND  2PM6369F,2PM6368F,2PM6367F,2PM6361F,2PM6362F,2PM7262F,                 56A Q,77A Q
   CND  2PM6221F,2PM6161F
   FROM 2-PNL-278-L106/A   LOC A-NSVR729  CONN  45N2635-T4    ACT. #         TRNS.BDRY.    Z001(00)
   TO   2-PNL-99-R11       LOC C9P  708   CONN  45N2663-3     CURR.#         INP.TP.
   FOR  INST LOOP 536                     NV    2F            REWORK         INST.#          ACCT. 3461
DP 2-2PM-1-1614-F          00         00100A  01-2C    16       4     WVK   Q  *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM6163F                                                               56A+Q,77A+Q
   TRAY 7,8,9
   FROM 2-PNL-99-R11       LOC C9P  708   CONN  45N2663-3     ACT. #   XXXX  TRNS.BDRY.
   TO   2-PNL-99-R46-A     LOC C8P  708   CONN  45N2676-2     CURR.#         INP.TP.
   FOR  INST LOOP 536                     NV    2F            REWORK         INST.#          ACCT. 3461
DP 2-2PM-1-1615-F          00         00100A  01-2C    16       4     WVK   Q  *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM6163F                                                               56A+Q,77A+Q
   TRAY 7,8,10
   FROM 2-PNL-99-R11       LOC C9P  708   CONN  45N2663-3     ACT. #   XXXX  TRNS.BDRY.
   TO   2-PNL-99-R46-B     LOC C9P  708   CONN  45N2677-2     CURR.#         INP.TP.
   FOR  INST LOOP 536                     NV    2F            REWORK         INST.#          ACCT. 3461
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Information Only

W.R. #23,917

Cable Feed From PNL 2-R-26 Computer input cabinet
Protec. Sys Channels I & III
C99, 708

NOTE: THIS CABLE IS ENERGIZED BY THE COMPUTER

A14

WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0170

UNIT 2 SYSTEM 001 TITLE MAIN STEAM

| TPS ILST | IDENTIFIER | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DP | 2-2PM-1-1716-J | 00 | | 00140A | 01-2C | 16 | 4 | WVA | Q | • | 50 •N,51 •N,52 •N,53 •N,54 •N,55A•Q 56B•Q,77B•Q |
| CND | 2PM6254J,2PM6255J,2PM7253J,2PM7254J | | | | | | | | | | |
| FROM | 2-PNL-99-R4 | | | LOC C9Q | 708 | CONN | 45N2661-4 | | ACT. # | 01P6 | TRNS.BDRY. |
| TO | 2-PNL-278-M6/PAM1 | | | LOC C9P | 755 | CONN | 45N2643-6 | | CURR.# | | INP.TP. |
| FOR | INST LOOP 546 | | | | | NV | 2 | | REWORK | | INST.# ACCT. 3461 |
| DP | 2-2PM-1-1717 | 00 | | 00972A | 01-2C | 16 | 4 | WVA | N | • | 50 •N,51 •N,52 •N,53 •N,54 •N,55B•N 56B•N,77A•N |
| CND | 2PM6187,2PM7201,2PM7200 | | | | | | | | | | |
| TRAY | 100,55,78,75,71,68,65,61,62,359,437,438,439,2162,2179,2180,2118, | | | | | | | | | | |
| TRAY | 2117,2116,2115,2122,2107,2106,2047,2041,2040,2039,2038,2037,2033, | | | | | | | | | | |
| TRAY | 2035,2034,2033,2032,2031,2000,2001,2002,2003,2004,2005,2006,2007, | | | | | | | | | | |
| TRAY | 2008,2009,2010,2011,2012,2013 | | | | | | | | | | |
| FROM | 2-PNL-99-R5 | | | LOC C9Q | 708 | CONN | 45N2661-6 | | ACT. # | XXXX | TRNS.BDRY. |
| TO | 2-PNL-3-L38T/A | | | LOC A14T | 692 | CONN | 45N2635-84 | | CURR.# | | INP.TP. |
| FOR | INST LOOP 546 | | | | | NV | 2 | | REWORK | | INST.# ACCT. 3461 |
| DP | 2-2PM-1-1723-E | 00 | | 00277 | 01-2C | 16 | 4 | WVA | Q | 54 | 50 •N,51 •N,52 •N,53 •N,54 N,55A Q 56A Q,77A•Q |
| CND | 2PM6331E,2PM6442E,2PM7261E,2PM6217E,2PM6207E | | | | | | | | | | |
| TRAY | 6,7 | | | | | | | | | | |
| FROM | 2-PNL-276-L197 | | | LOC A14U | 729 | CONN | 45N2635-15 | | ACT. # | | TRNS.BDRY. 2001(00) |
| TO | 2-PNL-99-R8 | | | LOC C9Q | 708 | CONN | 45N2662-4 | | CURR.# | | INP.TP. |
| FOR | INST LOOP 545 | | | | | NV | 2E | | REWORK | | INST.# ACCT. 3461 |
| DP | 2-2PM-1-1724-K | 00 | | 00120A | 01-2C | 16 | 4 | WVA | Q | • | 50 •N,51 •N,52 •N,53 •N,54 •N,55A•Q 56A•Q,77A•Q |
| CND | 2PM7241K,2PM7242K,2PM7258K,2PM7360K | | | | | | | | | | |
| FROM | 2-PNL-99-R6 | | | LOC C9Q | 708 | CONN | 45N2662-4 | | ACT. # | XXXX | TRNS.BDRY. |
| TO | 2-PNL-278-M6/PAM2 | | | LOC C9P | 755 | CONN | 45N2643-7 | | CURR.# | | INP.TP. |
| FOR | INST LOOP 545 | | | | | NV | 2 | | REWORK | | INST.# ACCT. 3461 |
| DP | 2-2PM-1-1729-G | CS 1764 | | 00425A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 •N,51 •N,52 •N,53 •N,54 •N,55A Q 56ACQ,77A•Q |
| CND | 2PM7266G,2PM7267G,2PM6349G,2PM7269G,2PM7263G,2PM6219G, | | | | | | | | | | |
| CND | 2PM6155G | | | | | | | | | | |
| TRAY | 6,7 | | | | | | | | | | |
| FROM | 2-PNL-1-L102 | | | LOC A15V | 713 | CONN | 45N2635-66 | | ACT. # | 01P6 | TRNS.BDRY. |
| TO | 2-PNL-99-R12 | | | LOC C9P | 708 | CONN | 45N2664-1 | | CURR.# | | INP.TP. |
| FOR | INST LOOP 546 | | | | | NV | 2G | | REWORK | | INST.# ACCT. 3461 |
| DP | 2-2PM-1-1730-G | 00 | | 00150A | 01-2C | 16 | 4 | WVK | Q | • | 50 •N,51 •N,52 •N,53 •N,54 •N,55A•Q 56A•Q,77A•Q |
| CND | 2PM6226G | | | | | | | | | | |
| TRAY | 7,8,9 | | | | | | | | | | |
| FROM | 2-PNL-99-R12 | | | LOC C9P | 708 | CONN | 45N2664-1 | | ACT. # | XXXX | TRNS.BDRY. |
| TO | 2-PNL-99-R46-A | | | LOC C8P | 708 | CONN | 45N2676-2 | | CURR.# | | INP.TP. |
| FOR | INST LOOP 546 | | | | | NV | 2G | | REWORK | | INST.# ACCT. 3461 |
| DP | 2-2PM-1-1731-G | 00 | | 00120A | 01-2C | 16 | 4 | WVK | Q | • | 50 •N,51 •N,52 •N,53 •N,54 •N,55A•Q 56A•Q,77A•Q |
| CND | 2PM6226G | | | | | | | | | | |
| TRAY | 7,8,10 | | | | | | | | | | |
| FROM | 2-PNL-99-R12 | | | LOC C9P | 708 | CONN | 45N2664-1 | | ACT. # | XXXX | TRNS.BDRY. |
| TO | 2-PNL-99-R49-B | | | LOC C9P | 708 | CONN | 45N2677-2 | | CURR.# | | INP.TP. |
| FOR | INST LOOP 546 | | | | | NV | 2G | | REWORK | | INST.# ACCT. 3461 |

Information Only

B14

WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0171

UNIT 2 SYSTEM 001 TITLE MAIN STEAM

| TPS ILST | IDENTIFIER | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|---|

WR # 23,917

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | FROM | 2-CMPT-263-R1 | | | | | | | | | |
| | TO | 2-MCC-213-B2/2E-B | LOC A8B 772 | CONN 47B616-1 | | | ACT. # | XXXX | TRNS.BDRY. | | |
| | FOR | CLOSED FCV-1-15-B | LOC A12R 772 | CONN 45B2767-2D | | | CURR.# | | INP.TP. | | |
| | | | | NV 3 | | | REWORK | | INST.# | | ACCT. 3461 |
| DP 2-3SR-1-208 | | 00 | 00176A 01-2C | 14 | 4 | MHB-1 | N | • | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N | | |
| CND | 2SR2027,0274,0MC826 | | | | | | | | | | |
| TRAY | 199,149,195,511,510,496,497,498,499,500,398 | | | | | | | | | | |
| FROM | 2-CMPT-263-R133 | | LOC C10P 708 | CONN 47B616-1 | | | ACT. # | XXXX | TRNS.BDRY. | | |
| TO | 2-PNL-278-R6/A | | LOC C9P 755 | CONN 45M2643-4 | | | CURR.# | | INP.TP. | | |
| FOR | HS-1-17A NOT P-AUTO | | | NV 3 | | | REWORK | | INST.# | | ACCT. 3461 |
| DP 2-3SR-1-586 | | 00 | 00102A 01-2C | 14 | 4 | MHB-1 | N | • | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N | | |
| CND | 2SR2000,2PLC1466 | | | | | | | | | | |
| TRAY | 2687,2688,2689,2690,2691 | | | | | | | | | | |
| FROM | 2-CMPT-263-B1 | | LOC A11S 772 | CONN 47B616-1 | | | ACT. # | XXXX | TRNS.BDRY. | | |
| TO | 2-MCC-213-B2/2E-B | | LOC A12R 772 | CONN 45B2769-2E | | | CURR.# | | INP.TP. | | |
| FOR | PWR OFF FCV-1-18-B | | | NV 3 | | | REWORK | | INST.# | | ACCT. 3461 |

Cable feed from PNL 2-L-381 fuse 2-FU-3-L381/FU1

A14T, 692



| TPPS IDENTIFIER / ILST | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|
| DP 2-3SR-1-587 | 00 | | 00102A | 01-2C | 14 | 4 | MHB-1 | N | • | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N |
| CND 2SR2000,2PLC1466 | | | | | | | | | | |
| TRAY 2687,2688,2689,2690,2691 | | | | | | | | | | |
| FROM 2-CMPT-263-B1 | | | | | | | | | | |
| TO 2-MCC-213-B2/2E-B | | | LOC A11S 772 | | CONN | 47B616-1 | | | ACT. # | XXXX TRNS.BDRY. |
| FOR CLOSED FCV-1-18-B | | | LOC A12R 772 | | CONN | 45B2769-2E | | | CURR.# | INP.TP. |
| | | | | | NV | 3 | | | REWORK | INST.# ACCT. 3461 |
| DP 2-3SR-1-605 | 00 | | 00168A | 01-2C | 14 | 4 | MHB-1 | N | • | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N |
| CND 2SR2021,0274,0MC825 | | | | | | | | | | |
| TRAY 199,149,195,511,510,496,497,498,499,399 | | | | | | | | | | |
| FROM 2-CMPT-263-R134 | | | LOC C10P 708 | | CONN | 47B616-1 | | | ACT. # | XXXX TRNS.BDRY. |
| TO 2-PNL-278-R6/B | | | LOC C9P 755 | | CONN | 45M2643-9 | | | CURR.# | INP.TP. |
| FOR HS-1-18A NOT P-AUTO | | | | | NV | 3 | | | REWORK | INST.# ACCT. 3461 |
| DP 2-3SR-1-740 | 02 | | 00476A | 01-2C | 14 | 4 | MHB-1 | N | • | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N |
| CND 2SR2021,2SR2101 | | | | | | | | | | |
| TRAY 96,44,50,343,345,331,211,210,209,208,335,336,337,338,339,832,2190 | | | | | | | | | | |
| TRAY 2161,2160,2182,2054,2050,2051,2052,2053,2013,2012 | | | | | | | | | | |
| FROM 2-CMPT-263-R134 | | | LOC C10P 708 | | CONN | 47B616-1 | | | ACT. # | XXXX TRNS.BDRY. |
| TO 2-JB-292-2239-S | | | LOC A14U 692 | | CONN | 45M2614-10 | | | CURR.# | INP.TP. |
| FOR PWR OFF FCV-1-51 | | | | | NV | 3 | | | REWORK | INST.# ACCT. 3461 |
| DP 2-3SR-1-741 | 06 | E586 | 00700A | 01-2C | 14 | 4 | MHB-1 | N | N1 | 50 *N,51 FN,52 *N,53 *N,54 *N,55A N 56A N,77A*N |
| CND 2SR2023,2SR2101 | | | | | | | | | | |
| TRAY 96,44,50,343,345,331,211,212,213,214,318,404,403,402,401,400,399, | | | | | | | | | | |
| TRAY 499,500,501,502,503,397,396,395,394,[illegible]7,880,2254,2239,2240,2241, | | | | | | | | | | |
| TRAY 2242,2243,2120,2084,2085,2086,2087,2036,2037,2851,2029,2879,2012 | | | | | | | | | | |
| FROM 2-CMPT-263-R134 | | | LOC C10P 708 | | CONN | 47B616-1 | | | ACT. # | TRNS.BDRY. 2001(00) |
| TO 2-JB-292-2239-S | | | LOC A15U 692 | | CONN | 45M2614-10 | | | CURR.# | INP.TP. |
| FOR OPEN FCV-1-51 | | | | | NV | 3 | | | REWORK | INST.# ACCT. 3461 |
| DP 2-3SR-1-742 | 00 | | 00420A | 01-2C | 14 | 4 | MHB-1 | N | • | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N |
| CND 2SR2023,2SR2064,2SG713,2SG711 | | | | | | | | | | |
| TRAY 96,44,50,343,345,331,211,210,209,208,335,336,337,338,339,832,2190 | | | | | | | | | | |
| TRAY 2161,2160,2182,2054,2050,2051,2052,2053,2013 | | | | | | | | | | |
| FROM 2-CMPT-263-R134 | | | LOC C10P 708 | | CONN | 47B616-1 | | | ACT. # | XXXX TRNS.BDRY. |
| TO 2-PNL-3-L381/C | | | LOC A14T 692 | | CONN | 45M2635-84 | | | CURR.# | INP.TP. |
| FOR PWR OFF FCV-1-52 | | | | | NV | 3 | | | REWORK | INST.# ACCT. 3461 |
| NP 2-3V-1-37-B | 00 | 4914 | 00100 | 01-2C | 12 | 4 | MGB-1 | Q | 50 | 50 FN,51 *N,52 *N,53 FN,54 N,55A Q 56A Q,77A Q |
| CND 2VC2921B,2VC2920B | | | | | | | | | | |
| FROM 2-FCV-1-7-B | | | LOC A14U 729 | | CONN | | | | ACT. # | TRNS.BDRY. 2001(00) |
| TO 2-JB-292-539-B | | | LOC A14U 729 | | CONN | | | | CURR.# | INP.TP. |
| FOR FCV-1-7 B CONT | | | | | NV | 38 | | | REWORK | INST.# ACCT. 3461 |
| NP 2-3V-1-38-B | 00 | 4914 | 00152 | 01-2C | 12 | 4 | MGB-1 | Q | 52 | 50 *N,51 *N,52 FN,53 FN,54 N,55A Q 56A Q,77A Q |
| CND 2VC29198,2VC2917B,2VC29158,2VC29138,2VC29118,2VC23198 | | | | | | | | | | |
| TRAY 2172,2171 | | | | | | | | | | |
| FROM 2-JB-292-539-B | | | LOC A14U 729 | | CONN | | | | ACT. # | TRNS.BDRY. 2001(00) |
| TO 2-JB-292-3873-B | | | LOC A14T 737 | | CONN | | | | CURR.# | INP.TP. |
| FOR FCV-1-7-B CONT | | | | | NV | 38 | | | REWORK | INST.# ACCT. 3461 |

Information Only

WR. # 23,917

Information Only

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FROM  2-PNL-2-R-M-/..                                          .  #   XXXX   TRNS.BDRY.
TO    2-PNL-99-R3                  LOC .        CONN  45N2661-3          CURR.#          INP.TP.
FOR   INST LOOP 522                               NV    2                REWORK          INST.#                ACCT. 3461

NP 2-PPM-1-1465-E      00      00076A  01-2C   16      4   WVA   Q   55A   50 +N,51 +N,52 +N,53 +N,54 +N,55A Q
   CND  2PM6577E,2PM6599E                                                  56A Q,77B Q
   FROM 2-PNL-278-L183/A         LOC R-20  716  CONN  45N2635-11         ACT. #   XXXX   TRNS.BDRY.   2001(00)
   TO   2-PBNT-293-19-E          LOC R-217 716  CONN  45A870-19          CURR.#  LO^6    INP.TP.
   FOR  INST LOOP 523                           NV    2E                REWORK  RN      INST.#                ACCT. 3461

DP 2-PPM-1-1466-E      01 S199 00627   01-2C   16      4   WVA   Q   50   50 FN,51 +N,52 +N,53 FN,54  N,55A Q
   CND  2PM6[illegible],2PM6[illegible],2PM6[illegible],2PM6440E,2PM6443E,2PM6578E,                56A Q,77A Q
   CND  2PM6[illegible],2PM6[illegible],2PM6[illegible]
   TRAY 7,8
   FROM 2-PBNT-293-19-E          LOC R-217 716  CONN  45N2635-11         ACT. #           TRNS.BDRY.   2001(00)
   TO   2-PNL-99-R8              LOC C9Q   708  CONN  45N2662-4          CURR.#          INP.TP.
   FOR  INST LOOP 523                           NV    2E                REWORK          INST.#                ACCT. 3461

DP 2-PPM-1-1467-E      00      00110A  01-2C   16      4   WVK   Q   *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM6207E                                                           56A+Q,77A+Q
   TRAY 6,7,8,9
   FROM 2-PNL-99-R8              LOC C9Q   708  CONN  45N2662-4          ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-99-R46-A           LOC C9P   708  CONN  45N2676-1          CURR.#          INP.TP.
   FOR  INST LOOP 523                           NV    2E                REWORK          INST.#                ACCT. 3461
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Cable feed from PNL 2-R-26 Computer input cabinet
Protec Sys channels I & III C9Q,708

NOTE: THIS CABLE IS ENERGIZED BY THE COMPUTER.

D13

WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0160

UNIT 2 SYSTEM 001 TITLE MAIN STEAM

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TYPS IDENTIFIER          REV  ECN   CABLE  NO. OF  MCM   TOTAL  TYPE   GA  TEST TEST SEQUENCE
LST                                 LENGTH CONDS   AWG   TERMS  CABLE      STATUS

DP 2-PPM-1-1468-E      01      00100A  01-2C   16      4   WVK   Q   *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM6207E                                                           56A+Q,77A+Q
   TRAY 6,7,8,10
   FROM 2-PNL-99-R8              LOC C9Q   708  CONN  45N2662-4          ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-[illegible]-R49-B  LOC C9P   708  CONN  45N2677-1          CURR.#          INP.TP.
   FOR  INST LOOP 523                           NV    2E                REWORK          INST.#                ACCT. 3461

DP 2-PPM-1-1469        00      00120A  01-2C   16      4   WVA   N   *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+N
   CND  2PM6208,0270                                                       56A+N,77A+N
   TRAY 100,99,57,219,121,158,129,128
   FROM 2-PNL-99-R8              LOC C9Q   708  CONN  45N2662-4          ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-278-R6/C1          LOC C9P   755  CONN  45N2643-5          CURR.#          INP.TP.
   FOR  INST LOOP 523                           NV    2                 REWORK          INST.#                ACCT. 3461

DP 2-PPM-1-1474-D      01 3182 00552   01-2C   16      4   WVA   Q   53   50 +N,51 +N,52 +N,53 FN,54  N,55A Q
   CND  2PM6620,2PM6780,2PM6770,2PM6760,2PM6750,2PM6220,                   56A Q,77A Q
   CND  2PM6188D
   TRAY 6,7
   FROM 2-PNL-1-L194             LOC A-NSVR729  CONN  45N2635-14         ACT. #           TRNS.BDRY.   2001(00)
   TO   2-PNL-99-R3              LOC C9Q   708  CONN  45N2661-3          CURR.#          INP.TP.
   FOR  INST LOOP 524                           NV    2[illegible]      REWORK          INST.#                ACCT. 3461

DP 2-PPM-1-1475        03 F560 00940A  01-2C   16      4   WVA   N   *   50 +N,51 +N,52 +N,53 +N,54 +N,55[illegible]
   CND  2PM7201,2PM7200,2PM6189                                            56B+N,77A+N
   TRAY 2013,2012,2011,2010,2009,2008,2007,2006,2105,2004,2003,2002,2001,
   TRAY 2000,2031,2032,2033,2070,2069,2097,2098,2147,2129,2132,2133,2134,
   TRAY 2173,2172,2171,2110,2109,405,295,233,234,235,264,265,266,357,51,
   TRAY 49,50,[illegible],54,55,100
   FROM 2-PNL-3-L381/A           LOC A14T  692  CONN  45N2635-84         ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-99-R3              LOC C9Q   708  CONN  45N2661-3          CURR.#          INP.TP.
   FOR  INST LOOP 524                           NV    2                 REWORK          INST.#                ACCT. 3461

DP 2-PPM-1-1474-J      00      00140A  01-2C   16      4   WVA   Q   *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM6252J,2PM6253J,2PM6255J,2PM7253J,2PM7254J                       56B+Q,77C+Q
   FROM 2-PNL-99-R3              LOC C9Q   708  CONN  45N2661-3          ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-278-R6/PAM1        LOC C9P   755  CONN  45N2643-6          CURR.#          INP.TP.
   FOR  INST LOOP 524                           NV    2                 REWORK          INST.#                ACCT. 3461

DP 2-PPM-1-1480-E      01 1263 00572   01-2C   16      4   WVA   Q   54   50 +N,51 +N,52 +N,53 +N,54  N,55A Q
   CND  2PM6449E,2PM6448E,2PM6447E,2PM6446E,2PM6442E,2PM7261E,             56A Q,77A Q
   CND  2PM6326E,2PM6217E,2PM6207E
   TRAY 6,7
   FROM 2-PNL-1-L195-E           LOC A-NSVR729  CONN  45N2635-66         ACT. #           TRNS.BDRY.   2001(00)
   TO   2-PNL-99-R8              LOC C9Q   708  CONN  45N2662-4          CURR.#          INP.TP.
   FOR  INST LOOP 525                           NV    2E                REWORK          INST.#                ACCT. 3461
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W.R. H-3,917



UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TFPS ILST | IDENTIFIER | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | 2-2PM-3-1223-F | 00 | | 00800A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 *N,51 *N,52 *N,53 *N,54 *N,55A Q 56A Q,77B Q |
| | CND | 2PM6388F,2PM6389F,2PM6390F,2PM6166F,2PM6360F,2PM6361F, | | | | | | | | | |
| | CND | 2PM6362F,2PM7262F,2PM6221F | | | | | | | | | |
| | TRAY | 6,7 | | | | | | | | | |
| | FROM | 2-PENT-293-45-F | | LOC R-Z197716 | | CONN | 45N2635-16 | | | ACT. # | TRNS.BDRY. Z003(01) |
| | TO | 2-PNL-99-R9 | | LOC C9P | 708 | CONN | 45N2663-1 | | | CURR.# W771 | INP.TP. |
| | FOR | INST LOOP 501 | | | | NV | 2F | | | REWORK NW | INST.# ACCT. 3461 |
| DP | 2-2PM-3-1224 | 00 | | 00106A | 01-2C | 16 | 4 | WVA | N | * | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N |
| | CND | 2PM6167,0272 | | | | | | | | | |
| | TRAY | 57,219,121,158,129,128 | | | | | | | | | |
| | FROM | 2-PNL-99-R9 | | LOC C9P | 708 | CONN | 45N2663-1 | | | ACT. # XXXX | TRNS.BDRY. |
| | TO | 2-PNL-278-M47/C2 | | LOC C9P | 755 | CONN | 45N2643-6 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 501 | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| DP | 2-2PM-3-1225-J | 00 | | 00130A | 01-2C | 16 | 4 | WVA | Q | * | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q 56B*Q,77B*Q |
| | CND | 2PM7246J,2PM7247J,2PM7253J,2PM7254J | | | | | | | | | |
| | FROM | 2-PNL-99-R9 | | LOC C9P | 708 | CONN | 45N2663-1 | | | ACT. # XXXX | TRNS.BDRY. |
| | TO | 2-PNL-278-M47PART | | LOC C9P | 755 | CONN | 45N2643-6 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 501 | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| DP | 2-2PM-3-1226 | 02 | P560 | 00888A | 01-2C | 16 | 4 | WVA | N | * | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N |
| | CND | 2PM7201,2PM7200,2PM6167 | | | | | | | | | |
| | TRAY | 2013,2012,2011,2010,2009,2008,2007,2006,2005,2004,2003,2002,2001, | | | | | | | | | |
| | TRAY | 2000,2031,2032,2033,2034,2035,2036,2037,2850,2054,2068,2158,2159, | | | | | | | | | |
| | TRAY | 2134,2173,2172,2171,2110,2109,405,295,233,234,235,264,312,322, | | | | | | | | | |
| | TRAY | 193,183,202,201,204,203,121,219,57 | | | | | | | | | |
| | FROM | 2-PNL-3-L381/A | | LOC A14T | 692 | CONN | 45N2635-84 | | | ACT. # XXXX | TRNS.BDRY. |
| | TO | 2-PNL-99-R9 | | LOC C9P | 708 | CONN | 45N2663-1 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 501 | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| DP | 2-2PM-3-1227 | 00 | | 00152A | 01-2C | 16 | 4 | WVA | N | * | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N |
| | CND | 0272,2PM6154 | | | | | | | | | |
| | TRAY | 242,330,329,328,327,326,335,336,72,66,69,73,75,101 | | | | | | | | | |
| | FROM | 2-PNL-278-M47/C2 | | LOC C9P | 755 | CONN | 45N2643-6 | | | ACT. # XXXX | TRNS.BDRY. |
| | TO | 2-PNL-99-R13 | | LOC C9P | 708 | CONN | 45N2664-2 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 501 | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| DP | 2-2PM-3-1228 | 00 | | 00110A | 01-2C | 16 | 4 | WVA | N | * | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N |
| | CND | 0272,2PM6176 | | | | | | | | | |
| | TRAY | 128,157,158,121,219,57,99 | | | | | | | | | |
| | FROM | 2-PNL-278-M47/C2 | | LOC C9P | 755 | CONN | 45N2643-6 | | | ACT. # XXXX | TRNS.BDRY. |
| | TO | 2-PNL-99-R16 | | LOC C9P | 708 | CONN | 45N2665-3 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 501 | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| | 2-2PM-3-1231-G | 00 | | 00139 | 01-2C | 16 | 4 | WVA | Q | 54 | 50 *N,51 *N,52 *N,53 *N,54 N,55A Q 11A N,56A Q,77A Q |
| | CND | 2PM6688G,2PM6686G | | | | | | | | | |
| | FROM | 2-PNL-276-L185/B | | LOC R-Z298716 | | CONN | 45N2635-13 | | | ACT. # | TRNS.BDRY. Z003(01) |
| | TO | 2-PENT-293-49-G | | LOC R-Z335716 | | CONN | 45A870-49 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 502 | | | | NV | 2G | | | REWORK | INST.# ACCT. 3461 |

Information Only

L02

WATTS BAR NUCLEAR POWER PLANT



UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TFPS ILST | IDENTIFIER | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DP | 2-2PM-3-1232-G | 01 | S115 | 00575A | 01-2C | 16 | 4 | WVA | Q | 56A | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q 56A Q,77A*Q |
| | CND | 2PM6395G,2PM6396G,2PM6397G,2PM6350G,2PM6349G,2PM7269G, | | | | | | | | | |
| | CND | 2PM7263G,2PM6219G,2PM6153G | | | | | | | | | |
| | TRAY | 6,7 | | | | | | | | | |
| | FROM | 2-PENT-293-49-G | | LOC R-Z335716 | | CONN | 45N2635-13 | | | ACT. # | B019 TRNS.BDRY. |
| | TO | 2-PNL-99-R13 | | LOC C9P | 708 | CONN | 45N2664-2 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 502 | | | | NV | 2G | | | REWORK | INST.# ACCT. 3461 |
| DP | 2-2PM-3-1233 | 01 | | 00942A | 01-2C | 16 | 4 | WVA | N | * | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*N 56A*N,77A*N |
| | CND | 2PM7201,2PM7200,2PM6154 | | | | | | | | | |
| | TRAY | 2013,2012,2011,2010,2009,2008,2007,2006,2005,2004,2003,2002,2001, | | | | | | | | | |
| | TRAY | 2000,2031,2032,2033,2034,2035,2036,2037,2038,2039,2040,2041,2047, | | | | | | | | | |
| | TRAY | 2108,2107,2122,2115,2116,2113,2112,2161,406,350,237,267,349,348, | | | | | | | | | |
| | TRAY | 346,277,247,246,245,326,335,336,72,66,69,73,76 | | | | | | | | | |
| | FROM | 2-PNL-3-L381/A | | LOC A14T | 692 | CONN | 45N2635-84 | | | ACT. # XXXX | TRNS.BDRY. |
| | TO | 2-PNL-99-R13 | | LOC C9P | 708 | CONN | 45N2664-2 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 502 | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| | 2-2PM-3-1234-K | 00 | | 00100A | 01-2C | 16 | 4 | WVA | Q | * | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q 56A*Q,77A*Q |
| | CND | 2PM7249K,2PM7250K,2PM7252K,2PM7258K,2PM7360K | | | | | | | | | |
| | FROM | 2-PNL-99-R13 | | LOC C9P | 708 | CONN | 45N2664-2 | | | ACT. # XXXX | TRNS.BDRY. |
| | TO | 2-PNL-278-M47PART2 | | LOC C9P | 755 | CONN | 45N2643-7 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 502 | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| NP | 2-2PM-3-1240-G | 00 | | 00139 | 01-2C | 16 | 4 | WVA | Q | 54 | 50 *N,51 *N,52 *N,53 *N,54 N,55A Q 11A N,56A Q,77A Q |
| | CND | 2PM6688G,2PM6686G | | | | | | | | | |
| | FROM | 2-PNL-276-L185/B | | LOC R-Z298716 | | CONN | 45N2635-13 | | | ACT. # | TRNS.BDRY. Z003(01) |

W.R.# - 917

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FROM  2-PNL-276-L185/B        LOC R-Z298716   CONN  45N2635-13   ACT. #
TO    2-PENT-293-49-6         LOC R-Z335716   CONN  45A870-49   CURR.#
FOR   INST LOOP 503                           NV    28          REWORK

DP 2-2PM-3-[illegible]  01   00575A 01-2C   16   4   WVA   Q   56A   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM63956,2PM63966,2PM63976,2PM63506,2PM63496,2PM63516,                56ACQ,77A+Q
   CND  2PM63136,2PM61536
   TRAY 6,7
   FROM 2-PENT-293-49-6          LOC R-Z335716   CONN  45N2635-13   ACT. #   B019   TRNS.BDRY.
   TO   2-PNL-99-R13             LOC C9P  708    CONN  45N2664-2    CURR.#           INP.TP.
   FOR  INST LOOP 503                            NV    28          REWORK           INST.#          ACCT. 3461

DP 2-2PM-3-1242  00   00156A 01-2C   16   4   WVA   N   *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+N
   CND  2PM6154,0Z72                                                          56A+N,77A+N
   TRAY 101,76,73,69,46,72,336,335,326,327,328,329,330,242
   FROM 2-PNL-99-R13             LOC C9P  708    CONN  45N2664-2    ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-278-M4/C2          LOC C9P  755    CONN  45N2643-6    CURR.#           INP.TP.
   FOR  INST LOOP 503                            NV    2           REWORK           INST.#          ACCT. 3461

DP 2-2PM-3-1243-K  00   00100A 01-2C   16   4   WVA   Q   *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
   CND  2PM7249K,2PM7250K,2PM7252K,2PM7258K,2PM7360K                          56A+Q,77A+Q
   FROM 2-PNL-99-R13             LOC C9P  708    CONN  45N2664-2    ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-278-M4/PANEL       LOC C9P  755    CONN  45N2643-7    CURR.#           INP.TP.
   FOR  INST LOOP 503                            NV    2           REWORK           INST.#          ACCT. 3461
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                                   M02
                W A T T S   B A R   N U C L E A R   P O W E R   P L A N T
05/07/85                      CABLE  STATUS  MASTER  REPORT      CAB-001                          PAGE 0647
UNIT 2                 SYSTEM  003                TITLE  MAIN AND AUXILIARY FEEDWATER

TFPS IDENTIFIER          REV  ECN   CABLE   NO. OF   MCM   TOTAL   TYPE   QA  TEST TEST SEQUENCE
LOT                                LENGTH  CONDS    AWG   TERMS   CABLE      STATUS

DP 2-2PM-3-1244          01         00968A  01-2C    16     4     WVA    N   *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+N
   CND  2PM6154,2PM7201,2PM7200                                                 56A+N,77A+N
   TRAY 76,73,69,67,72,336,335,326,245,246,247,277,346,347,349,267,237,
   TRAY 350,406,2161,2112,2113,2114,2115,2122,2107,2108,2047,2041,2040,
   TRAY 2039,2038,2037,2036,2035,2034,2033,2032,2031,2000,2001,2002,2003,
   TRAY 2004,2005,2006,2007,2008,2009,2010,2011,2012,2013
   FROM 2-PNL-99-R13             LOC C9P  708    CONN  45N2664-2    ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-3-L3817A           LOC A14T 692    CONN  45N2635-84   CURR.#           INP.TP.
   FOR  INST LOOP 503                            NV    2           REWORK           INST.#          ACCT. 3461

   2-2PM-3-1245          00         00100A  01-2C    16     4     WVA    N   *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+N
   CND  0Z72,2PM6165                                                            56A+N,77A+N
   TRAY 128,157,158,121,219,57
   FROM 2-PNL-278-M4/C2          LOC C9P  755    CONN  45N2643-6    ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-99-R10             LOC C9P  708    CONN  45N2663-2    CURR.#           INP.TP.
   FOR  INST LOOP 503                            NV    2           REWORK           INST.#          ACCT. 3461

DP 2-2PM-3-1246          00         00110A  01-2C    16     4     WVA    N   *   50 +N,51 +N,52 +N,53 +N,54 +N,55A+N
   CND  0Z72,2PM6198                                                            56A+N,77A+N
   TRAY 128,157,158,121,219,57,99
   FROM 2-PNL-278-M4/C2          LOC C9P  755    CONN  45N2643-6    ACT. #   XXXX   TRNS.BDRY.
   TO   2-PNL-99-R19             LOC C9P  708    CONN  45N2666-3    CURR.#           INP.TP.
   FOR  INST LOOP 503                            NV    2           REWORK           INST.#          ACCT. 3461

NP 2-2PM-3-1250-F        01         00155   01-2C    16     4     WVA    Q   52  50 +N,51 +N,52 FN,53 +N,54  N,55A Q
   CND  2PM6689F                                                                11A N,56A Q,77A Q
   FROM 2-PNL-276-L177           LOC R-Z305716   CONN  45N2635-16   ACT. #           TRNS.BDRY.      Z003(01)
   TO   2-PENT-293-45-F          LOC R-Z197716   CONN  45A870-45    CURR.#           INP.TP.
   FOR  INST LOOP 504                            NV    2F          REWORK           INST.#          ACCT. 3461

DP 2-2PM-3-1251-F        00         00600A  01-2C    16     4     WVA    Q   55A 50 +N,51 +N,52 +N,53 +N,54 +N,55A Q
   CND  2PM6388F,2PM6389F,2PM6390F,2PM6360F,2PM6361F,2PM6362F,                  56A Q,77B Q
   CND  2PM6363F,2PM6220F,2PM6164F
   TRAY 6,7
   FROM 2-PENT-293-45-F          LOC R-Z197716   CONN  45N2635-16   ACT. #   B019   TRNS.BDRY.      Z003(01)
   TO   2-PNL-99-R10             LOC C9P  708    CONN  45N2663-2    CURR.#   N771    INP.TP.
   FOR  INST LOOP 504                            NV    2F          REWORK   OM      INST.#          ACCT. 3461

DP 2-2PM-3-1252          01         00906A  01-2C    16     4     WVA    N   55A 50 +N,51 +N,52 +N,53 +N,54 +N,55ACN
   CND  2PM6165,2PM7200,2PM7201                                                 56ACN,77A+N
   TRAY 57,219,121,203,204,201,202,183,193,322,312,264,263,262,261,233,
   TRAY 235,231,230,229,293,294,404,2130,2131,2129,2147,2098,2097,2069,
   TRAY 2070,2033,2032,2031,2000,2001,2002,2003,2004,2005,2006,2007,2008,
   TRAY 2009,2010,2011,2012,2013
   FROM 2-PNL-99-R10             LOC C9P  708    CONN  45N2663-2    ACT. #   B019   TRNS.BDRY.
   TO   2-PNL-3-L3817A           LOC A14T 692    CONN  45N2635-84   CURR.#           INP.TP.
   FOR  INST LOOP 504                            NV    2           REWORK           INST.#          ACCT. 3461
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Information Only

W.R. # 23,917

A06

MATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0687

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TPS ILST | IDENTIFIER | REV | ECN | CABLE LENGTH | NO. OF CONDS | WIRE AWG | TOTAL TERMS | TYPE CABLE | WA | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N | 2-2PW-3-4451 | 02 | 8608 | 00908 | 01-2C | 16 | 4 | WVA | W | W1 | 50 *N,51 FN,52 *N,53 *N,54 N,55A W 56A N,77A N |
| | CND 2AC1263,2PW7200,2PW7201 | | | | | | | | | | |
| | TRAY 2112,2111,517,2878,2173,2881,2159,2158,2068,2054,2053,2052,2051, | | | | | | | | | | |
| | TRAY 2050,2049,2048,2017,2018,2897,2002,2003,2004,2005,2006,2007,2008, | | | | | | | | | | |
| | TRAY 2[illegible],2010,2011,2012,2013 | | | | | | | | | | |
| | FROM 2-PWL-278-L10/2 | | | LOC A8Q | 757 | CONN | 45N2639-13 | | ACT. # | B028 | TRNS.BDRY. Z003(02) |
| | TO 2-PWL-3-L3817K | | | LOC A16T | 892 | CONN | 45N2635-84 | | CURR.# | | INP.TP. |
| | FOR INST LOOP 3-147-B | | | | | NV | 2 | | REMARK | | INST.# ACCT. 3461 |
| DP | 2-2PW-3-4453-B | 01 | | 00200A | 01-2C | 16 | 4 | WVA | Q | * | 50 *N,51 *N,52 *N,53 *N,54 *N,55A*Q 56A*Q,77A*Q |
| | CND 2PW6665B,0NC9428,0NC9268,0NC9388,0NC9048,0267B | | | | | | | | | | |
| | FROM 2-PWL-278-L11B/I | | | LOC A10R | 757 | CONN | 45N2639-13 | | ACT. # | D03E | TRNS.BDRY. Z003(2) |
| | TO 2-PWL-278-M3/5 | | | LOC C9P | 755 | CONN | 45N2642-5 | | CURR.# | | INP.TP. |
| | FOR INST LOOP 3-147-B | | | | | NV | 2 | | REMARK | | INST.# ACCT. 3461 |
| NP | 2-2PW-3-4454 | 00 | 4200 | 00139 | 01-2C | 16 | 4 | WVA | N | S2 | 50 *N,51 *N,52 FN,53 FN,54 N,55A W 56A N,77A N |
| | CND 2PW6629,2AC1262,0A4519,2PW7349,2PW7348 | | | | | | | | | | |
| | TRAY 2284,2283,2282,2281,2312,2313,2314,2315 | | | | | | | | | | |
| | FROM 2-PWL-278-L10/2 | | | LOC A8Q | 757 | CONN | | | ACT. # | B028 | TRNS.BDRY. Z003(02) |
| | TO 2-PWL-3-L298-B | | | LOC A12R | 757 | CONN | | | CURR.# | | INP.TP. |
| | FOR INST LOOP 3-147-B | | | | | NV | 2 | | REMARK | | INST.# ACCT. 3461 |
| NP | 2-2PW-3-4455-B | 01 | | 00085 | 01-2C | 16 | 4 | WVA | Q | S4 | 50 *N,51 *N,52 *N,53 *N,54 N,55A Q 11A N,56A Q,77A Q |
| | CND 2PW6702B,2PW7135B | | | | | | | | | | |
| | FROM 2-PENT-293-30 | | | LOC R-Z21 | 716 | CONN | 45N870-30 | | ACT. # | D03E | TRNS.BDRY. Z003(02) |
| | TO 2-PWL-276-L183/C | | | LOC R-Z0 | 716 | CONN | 45N2635-11 | | CURR.# | | INP.TP. |
| | FOR INST LOOP 3-148-B | | | | | NV | 2 | | REMARK | | INST.# ACCT. 3461 |
| NP | 2-2PW-3-4456-B | 01 | | 01050A | 01-2C | 16 | 4 | WVA | Q | S5A | 50 *N,51 *N,52 *N,53 *N,54 *N,55A Q 56A Q,57A*Q,77A*Q |
| | CND 2PW6665B,2PW7400B,2PW7405B,2PW6492B,2PW7407B,2PW7184B, | | | | | | | | | | |
| | CND 2PW7195B | | | | | | | | | | |
| | FROM 2-PWL-278-L11B | | | LOC A10R | 757 | CONN | 45N2639-13 | | ACT. # | B028 | TRNS.BDRY. Z003(02) |
| | TO 2-PENT-293-30 | | | LOC R-Z21 | 716 | CONN | 45N2635-11 | | CURR.# | | INP.TP. |
| | FOR INST LOOP 3-148-B | | | | | NV | 2 | | REMARK | | INST.# ACCT. 3461 |
| NP | 2-2PW-3-4457-B | 00 | | 00160A | 01-2C | 16 | 4 | WVA | Q | S5A | 50 *N,51 *N,52 *N,53 *N,54 *N,55A Q 56A Q,77A*Q |
| | CND 2PW6665B,2PW6666B | | | | | | | | | | |
| | FROM 2-PWL-278-L11B/2 | | | LOC A10R | 757 | CONN | 45N2639-4 | | ACT. # | B028 | TRNS.BDRY. Z003(02) |
| | TO 2-PWL-278-L11B/I | | | LOC A10R | 757 | CONN | 45N2639-13 | | CURR.# | | INP.TP. |
| | FOR INST LOOP 3-148-B | | | | | NV | 2 | | REMARK | | INST.# ACCT. 3461 |
| NP | 2-2PW-3-4458-B | 01 | | 00276A | 01-2C | 16 | 4 | WVA | Q | S0 | 50 FN,51 *N,52 *N,53 *N,54 *N,55A Q 56A Q,77A*Q |
| | CND 2PW6665B,2PW7400B,2PW8335B,2PW8335B | | | | | | | | | | |
| | FROM 2-PWL-278-L11B/2 | | | LOC A10R | 757 | CONN | 45N2630-56 | | ACT. # | B028 | TRNS.BDRY. Z003(02) |
| | TO 2-JB-292-1969-B | | | LOC A13T | 737 | CONN | 45N2639-4 | | CURR.# | | INP.TP. |
| | FOR INST LOOP 3-148-B | | | | | NV | 2 | | REMARK | | INST.# ACCT. 3461 |

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B06

MATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0688

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TPS ILST | IDENTIFIER | REV | ECN | CABLE LENGTH | NO. OF CONDS | WIRE AWG | TOTAL TERMS | TYPE CABLE | WA | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DP | 2-2PW-3-4459 | 01 | 8581 | 00250A | 01-2C | 16 | 4 | WVA | N | S5A | 50 *N,51 *N,52 *N,53 *N,54 *N,55A N 56A*N,77A*N |
| | CND 2AC1263,0268 | | | | | | | | | | |
| | TRAY 2161,2112,2877,2115,2116,2875,517,261 | | | | | | | | | | |
| | FROM 2-PWL-278-L11B/I | | | LOC A10R | 757 | CONN | 45N2639-13 | | ACT. # | B028 | TRNS.BDRY. Z003(02) |
| | TO 2-PWL-278-M3/2 | | | LOC C9P | 755 | CONN | 45N2642-3 | | CURR.# | | INP.TP. |
| | FOR INST LOOP 3-148-B | | | | | NV | 2 | | REMARK | | INST.# ACCT. 3461 |
| | 2-2PW-3-4460-A | 00 | | 00376A | 01-2C | 16 | 4 | WVA | Q | S5A | 50 *N,51 *N,52 *N,53 *N,54 *N,55A Q 56A Q,77A*Q |
| | CND 2PW6670A,2PW7401A,2PW7404A,2PW7411A,2PW7415A | | | | | | | | | | |
| | FROM 2-PWL-278-L11B/I | | | LOC A10R | 757 | CONN | 45N2639-13 | | ACT. # | B028 | TRNS.BDRY. Z003(02) |
| | TO 2-PWL-275-L217 | | | LOC A12V | 737 | CONN | 45N2635-33 | | CURR.# | | INP.TP. |
| | FOR INST LOOP 3-155-A | | | | | NV | 2 | | REMARK | | INST.# ACCT. 3461 |
| DP | 2-2PW-3-4461 | 01 | | 00734A | 01-2C | 16 | 4 | WVA | N | N9 | 50 *N,51 *N,52 *N,53 *N,54 *N,55ACN 56A N,77A*N |
| | CND 2AC1264,2AC1266,2PW7200,2PW7201 | | | | | | | | | | |

WR # 23,917

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | FOR | INST LOOP 3-147-B | | | | | | | | | | | | | |
| NP | 2-2PM-3-4455-B | 01 | 00085 | 01-2C | 16 | 4 | WVA | Q | 54 | 50 +N,51 +N,52 +N,53 +N,54 N,55A Q 11A N,56A Q,77A Q | | | | | |
| | CND | 2PM7028,2PM7350 | | | | | | | | | | | | | |
| | FROM | 2-PENT-293-30 | LOC R-221 716 | | CONN | 45N870-30 | | ACT. # | 0038 | TRNS.BDRY. | | 2003(02) | | | |
| | TO | 2-PNL-276-L183/C | LOC R-20 716 | | CONN | 45N2635-11 | | CURR.# | | INP.TP. | | | | | |
| | FOR | INST LOOP 3-148-B | | | NV | 2 | | REWORK | | INST.# | | | | ACCT. 3461 | |
| NP | 2-2PM-3-4456-B | 01 | 01080A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,57A+Q,77A+Q | | | | | |
| | CND | 2PM6629,2PM7400B,2PM7404B,2PM6629B,2PM7407B,2PM7184B, | | | | | | | | | | | | | |
| | CND | 2PM7193 | | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L118 | LOC A10R 757 | | CONN | 45N2638-13 | | ACT. # | 0028 | TRNS.BDRY. | | 2003(02) | | | |
| | TO | 2-PENT-293-30 | LOC R-221 716 | | CONN | 45N2635-11 | | CURR.# | | INP.TP. | | | | | |
| | FOR | INST LOOP 3-148-B | | | NV | 2 | | REWORK | | INST.# | | | | ACCT. 3461 | |
| NP | 2-2PM-3-4457-B | 00 | 00160A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q | | | | | |
| | CND | 2PM6658,2PM6668 | | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L118/2 | LOC A10R 757 | | CONN | 45N2638-4 | | ACT. # | 0028 | TRNS.BDRY. | | 2003(02) | | | |
| | TO | 2-PNL-278-L118/1 | LOC A10R 757 | | CONN | 45N2638-13 | | CURR.# | | INP.TP. | | | | | |
| | FOR | INST LOOP 3-148-B | | | NV | 2 | | REWORK | | INST.# | | | | ACCT. 3461 | |
| NP | 2-2PM-3-4458-B | 01 | 00376A | 01-2C | 16 | 4 | WVA | Q | 50 | 50 FN,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q | | | | | |
| | CND | 2PM6629,2PM7400B,2PM6333B,2PM6339B | | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L118/2 | LOC A10R 757 | | CONN | 45N2638-56 | | ACT. # | 0028 | TRNS.BDRY. | | 2003(02) | | | |
| | TO | 2-JB-272-1065-B | LOC A13T 737 | | CONN | 45N2635-4 | | CURR.# | | INP.TP. | | | | | |
| | FOR | INST LOOP 3-148-B | | | NV | 2 | | REWORK | | INST.# | | | | ACCT. 3461 | |

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WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0688

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TPS ILST | IDENTIFIER | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | WR | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DP | 2-2PM-3-4459 | 01 | M581 | 00250A | 01-2C | 16 | 4 | WVA | N | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A N 56A+N,77A+N |
| | CND | 2AC1263,0Z68 | | | | | | | | | |
| | TRAY | 2161,2112,2877,2115,2116,2875,517,241 | | | | | | | | | |
| | FROM | 2-PNL-278-L118/1 | | LOC A10R 757 | | CONN | 45N2638-13 | | ACT. # | 0028 | TRNS.BDRY. 2003(02) |
| | TO | 2-PNL-278-MS/2 | | LOC C9P 755 | | CONN | 45N2642-3 | | CURR.# | | INP.TP. |
| | FOR | INST LOOP 3-168-B | | | | NV | 2 | | REWORK | | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4460-A | 00 | | 00376A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q |
| | CND | 2PM6670A,2PM7401A,2PM7404A,2PM7411A,2PM7415A | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/1 | | LOC A10R 757 | | CONN | 45N2638-13 | | ACT. # | 0028 | TRNS.BDRY. 2003(02) |
| | TO | 2-PNL-276-L217 | | LOC A12V 737 | | CONN | 45N2635-33 | | CURR.# | | INP.TP. |
| | FOR | INST LOOP 3-155-A | | | | NV | 2 | | REWORK | | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4461 | 01 | | 00734A | 01-2C | 16 | 4 | WVA | N | H9 | 50 +N,51 +N,52 +N,53 +N,54 +N,55ACN 56A N,77A+N |
| | CND | 2AC1265,2AC1296,2PM7200,2PM7201 | | | | | | | | | |
| | TRAY | 2181,2112,2111,2171,2116,2173,2136,2133,2132,2129,2863,2147,2098, | | | | | | | | | |
| | TRAY | 2097,2069,2070,2033,2032,2031,2000,2001,2002,2003,2004,2005,2006, | | | | | | | | | |
| | TRAY | 2007,2008,2009,2U10,2011,2012,2013 | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/1 | | LOC A10R 757 | | CONN | 45N2638-13 | | ACT. # | 0028 | TRNS.BDRY. 2003(02) |
| | TO | 2-PNL-3-L317/A | | LOC A14T 692 | | CONN | 45N2635-84 | | CURR.# | | INP.TP. |
| | FOR | INST LOOP 3-155-A | | | | NV | 2 | | REWORK | | INST.# ACCT. 3461 |
| DP | 2-2PM-3-4463-A | 01 | | 00174A | 01-2C | 16 | 4 | WVA | Q | 55B | 50 +N,51 +N,52 +N,53 +N,54 +N,55B Q 56B Q,77B+Q |
| | CND | 2PM6670A,OMC943A,OMC925A,OMC932A,OMC894A,0Z71A | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/1 | | LOC A10R 757 | | CONN | 45N2638-13 | | ACT. # | 0038 | TRNS.BDRY. 2003(02) |
| | TO | 2-PNL-278-MA/A | | LOC C9P 755 | | CONN | 45N2643-4 | | CURR.# | N746 | INP.TP. |
| | FOR | INST LOOP 3-155-A | | | | NV | 2 | | REWORK | RM | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4464 | 00 | 4200 | 00144 | 01-2C | 16 | 4 | WVA | N | 52 | 50 +N,51 +N,52 FN,53 FN,54 N,55A N 56A N,77A N |
| | CND | 2PM6629,2AC1262,0A4519,2PM7349,2PM7347 | | | | | | | | | |
| | TRAY | 2284,2283,2282,2281,2312,2313,2314,2315 | | | | | | | | | |
| | FROM | 2-PNL-278-L10/2 | | LOC A8Q 757 | | CONN | | | ACT. # | 0028 | TRNS.BDRY. 2003(02) |
| | TO | 2-PNL-3-L297-A | | LOC A12R 757 | | CONN | | | CURR.# | | INP.TP. |
| | FOR | INST LOOP 3-155-A | | | | NV | 2 | | REWORK | | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4465-A | 01 | | 00125 | 01-2C | 16 | 4 | WVA | Q | 54 | 50 +N,51 +N,52 +N,53 +N,54 N,55A Q 11A N,56A Q,77A Q |
| | CND | 2PM7137A | | | | | | | | | |
| | FROM | 2-PENT-293-40 | | LOC R-2207716 | | CONN | 45N870-40 | | ACT. # | 0038 | TRNS.BDRY. 2003(02) |
| | TO | 2-PNL-276-L184/B | | LOC R-2248716 | | CONN | 45N2635-12 | | CURR.# | | INP.TP. |
| | FOR | INST LOOP 3-156-A | | | | NV | 2 | | REWORK | | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4466-A | 00 | | 00520A | 01-2C | 16 | 4 | WVA | Q | 50 | 50 FN,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q |
| | CND | 2PM6670A,2PM7401A,2PM7404A,2PM7411A,2PM7413A,2PM7185A | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/1 | | LOC A10R 757 | | CONN | 45N2638-13 | | ACT. # | 0028 | TRNS.BDRY. 2003(02) |
| | TO | 2-PENT-293-40 | | LOC R-2207716 | | CONN | 45N2635-12 | | CURR.# | | INP.TP. |
| | FOR | INST LOOP 3-156-A | | | | NV | 2 | | REWORK | | INST.# ACCT. 3461 |

W.R. # 23,917

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DP | 2-2PM-3-4463-A | 01 | 00172 | 01-2C | 16 | 4 | WVA | Q | 50 | 50 FN,51 FN,52 FN,53 FN,54 FN,55A Q 56A Q,77A+Q | | |
| | CND | 2PM6670A,OMC945A,OMC925A,OMC932A,OMC944A,0271A | | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/I | | LOC A10Q 757 | CONN | 45N2638-13 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PNL-278-M4/A | | LOC C9P 755 | CONN | 45N2643-4 | | CURR.# | N746 | INP.TP. | | |
| | FOR | INST LOOP 3-155-A | | | NV | 2 | | REWORK | RM | INST.# | | ACCT. 3461 |
| NP | 2-2PM-3-4464 | 00 4200 | 00144 | 01-2C | 16 | 4 | WVA | N | 52 | 50 FN,51 FN,52 FN,53 FN,54 N,55A N 56A N,77A N | | |
| | CND | 2PM6629,2AC1263,0M4519,2PM7349,2PM7347 | | | | | | | | | | |
| | TRAY | 2284,2283,2282,2281,2312,2313,2314,2315 | | | | | | | | | | |
| | FROM | 2-PNL-278-L10/2 | | LOC A8Q 757 | CONN | | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PNL-3-L297-A | | LOC A12R 757 | CONN | | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-155-A | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP | 2-2PM-3-4465-A | 01 | 00125 | 01-2C | 16 | 4 | WVA | Q | 54 | 50 FN,51 FN,52 FN,53 FN,54 N,55A Q 11A N,56A Q,77A Q | | |
| | CND | 2PM7137A | | | | | | | | | | |
| | FROM | 2-PENT-293-40 | | LOC R-Z207716 | CONN | 45A870-40 | | ACT. # | B03E | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PNL-278-L184/B | | LOC R-Z248716 | CONN | 45N2635-12 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-156-A | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP | 2-2PM-3-4466-A | 00 | 00520A | 01-2C | 16 | 4 | WVA | Q | 50 | 50 FN,51 FN,52 FN,53 FN,54 FN,55A Q 56A Q,77A+Q | | |
| | CND | 2PM6670A,2PM7401A,2PM7404A,2PM7411A,2PM7411A,2PM7185A | | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/I | | LOC A10Q 757 | CONN | 45N2638-13 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PENT-293-40 | | LOC R-Z207716 | CONN | 45N2635-12 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-156-A | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |

Information Only

C06

WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0689

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TPS IDENTIFIER / ILST | REV | ECN | CABLE LENGTH | NO. OF CONDS | WIRE AWG | TOTAL TERMS | TYPE CABLE | QA STATUS | TEST | TEST SEQUENCE | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NP 2-2PM-3-4467-A | 00 | | 00072A | 01-2C | 16 | 4 | WVA | Q | * | 50 FN,51 FN,52 FN,53 FN,54 FN,55A+Q 56A+Q,77A+Q | | |
| CND | 2PM6670A,2PM6671A | | | | | | | | | | | |
| FROM | 2-PNL-278-L11A/3 | | LOC A10Q 757 | | CONN | 45N2638-5 | | ACT. # | B03E | TRNS.BDRY. | Z003(02) | |
| TO | 2-PNL-278-L11A/I | | LOC A10Q 757 | | CONN | 45N2638-13 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 3-156-A | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP 2-2PM-3-4468-A | 01 | | 00300A | 01-2C | 16 | 4 | WVA | Q | 50 | 50 FN,51 FN,52 FN,53 FN,54 FN,55A Q 56A Q,77A+Q | | |
| CND | 2PM6671A,2PM7401A,2PM6332A,2PM6336A | | | | | | | | | | | |
| FROM | 2-PNL-278-L11A/3 | | LOC A10Q 757 | | CONN | 45N2638-5 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| TO | 2-JB-292-1967-A | | LOC A13S 757 | | CONN | 45N2630-58 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 3-156-A | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| DP 2-2PM-3-4469 | 00 | | 00155A | 01-2C | 16 | 4 | WVA | N | 56A | 50 FN,51 FN,52 FN,53 FN,54 FN,55AN 56ACN,77A+N | | |
| CND | 2PM6662,0269 | | | | | | | | | | | |
| TRAY | 2161,406,350,237,238,239,240,241 | | | | | | | | | | | |
| FROM | 2-PNL-278-L11A/I | | LOC A10Q 757 | | CONN | 45N2638-13 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| TO | 2-PNL-278-M3/2 | | LOC C9P 755 | | CONN | 45N2642-3 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 3-1.6-A | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP 2-2PM-3-4470-B | 01 | | 00300A | 01-2C | 16 | 4 | WVA | Q | 50 | 50 FN,51 FN,52 FN,53 FN,54 FN,55A Q 56A Q,77A+Q | | |
| CND | 2PM6665B,OMC945B,2PM73[illegible]B,2PM7381B,2PM7099B | | | | | | | | | | | |
| FROM | 2-PNL-278-L11B/I | | LOC A10R 757 | | CONN | 45N2639-13 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| TO | 2-PNL-3-L548-B | | LOC A13U 713 | | CONN | 45N2635-87 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 3-163-B | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| N 2-2PM-3-4471 | 02 | 5606 | 00704 | 01-2C | 16 | 4 | WVA | N | K1 | 50 FN,51 FN,52 FN,53 FN,54 N,55A N 56A N,77A N | | |
| CND | 2AC1263,2PM7200,2PM7201 | | | | | | | | | | | |
| TRAY | 2112,2111,2171,2866,2173,2881,2159,2158,2068,2054,2053,2052,2051, | | | | | | | | | | | |
| TRAY | 2050,2049,2048,2017,2018,2897,2002,2003,2004,2005,2006,2007,2008, | | | | | | | | | | | |
| TRAY | 2009,2010,2011,2012,2013 | | | | | | | | | | | |
| FROM | 2-PNL-278-L10/2 | | LOC A8Q 757 | | CONN | 45N2639-[illegible]5 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| TO | 2-PNL-3-L381/A | | LOC A14T 692 | | CONN | 45N2[illegible]35-84 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 3-163-B | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| DP 2-2PM-3-4473-B | 01 | | 00200A | 01-2C | 16 | 4 | WVA | Q | * | 50 FN,51 FN,52 FN,53 FN,54 FN 55A+Q 56A+Q,77A+Q | | |
| CND | 2PM6665B,OMC942B,OMC926B,OMC938B,OMC904B,0267B | | | | | | | | | | | |
| FROM | 2-PNL-278-L11B/I | | LOC A10R 757 | | CONN | 45N2639-13 | | ACT. # | B03E | TRNS.BDRY. | Z003(2) | |
| TO | 2-PNL-278-M3/5 | | LOC C9P 755 | | CONN | 45N2642-5 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 3-16[illegible]-B | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP 2-2PM-3-4474 | 01 | 4200 | 00136 | 01-2C | 16 | 4 | WVA | N | 52 | 50 FN,51 FN,52 FN,53 FN,54 N,55A N 56A N,77A N | | |
| CND | 2PM6629,2AC1[illegible],0A4519,2PM7349,2PM7348 | | | | | | | | | | | |
| TRAY | 2284,2283,2282,2281,2312,2313,2314,2315 | | | | | | | | | | | |
| FROM | 2-PNL-278-L10/2 | | LOC A8Q 757 | | CONN | | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| TO | 2-PNL-3-L298-B | | LOC A12R 757 | | CONN | | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 3-163-B | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |

WR # 23,917

FOR INST LOOP 3-163-B

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| N | 2-2PM-3-4471 | 02 | 3606 | 00704 | 01-2C | 16 | 4 | WVA | N | K1 | 50 +N,51 FN,52 +N,53 +N,54 N,55A N 56A N,77A N | | | |
| | CND | 2AC1263,2PM7200,2PM7201 | | | | | | | | | | | | |
| | TRAY | 2112,2111,2171,2066,2173,2081,2159,2158,2068,2056,2053,2052,2051, | | | | | | | | | | | | |
| | TRAY | 2050,2049,2048,2017,2018,2097,2032,2013,2004,2005,2006,2007,2008, | | | | | | | | | | | | |
| | TRAY | 2009,2010,2011,2012,2013 | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L10/2 | | | LOC A8Q | 757 | CONN | 45N2639-13 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PNL-3-L381/A | | | LOC A14T | 692 | CONN | 45N2635-84 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-163-B | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| DP | 2-2PM-3-4473-B | 01 | | 00200A | 01-2C | 16 | 4 | WVA | Q | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q 56A+Q,77A+Q | | | |
| | CND | 2PM6662B,OHC942B,OHC926B,OHC932B,OHC894B,0267B | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L11C/1 | | | LOC A10Q | 757 | CONN | 45N2639-13 | | ACT. # | B03E | TRNS.BDRY. | Z003(2) | |
| | TO | 2-PNL-278-H3/5 | | | LOC C9P | 755 | CONN | 45N2642-5 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-163-B | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP | 2-2PM-3-4474 | 00 | 4200 | 00139 | 01-2C | 16 | 4 | WVA | N | S2 | 50 +N,51 +N,52 FN,53 FN,54 N,55A N 56A N,77A N | | | |
| | CND | 2PM6662,2AC1262,0A4519,2PM7349,2PM7348 | | | | | | | | | | | | |
| | TRAY | 2284,2283,2282,2281,2312,2313,2314,2315 | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L10/2 | | | LOC A8Q | 757 | CONN | | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PNL-3-L298-B | | | LOC C9R | 757 | CONN | | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-163-B | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |

Information Only

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WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0690

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| | IDENTIFIER | REV | FOR | CABLE LENGTH | NO. OF CONDS | FROM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NP | 2-2PM-3-4475-A | 01 | | 00125 | 01-2C | 16 | 4 | WVA | Q | S4 | 50 +N,51 +N,52 +N,53 +N,54 N,55A Q 11A N,56A Q,77A Q | | | |
| | CND | 2PM7137A | | | | | | | | | | | | |
| | FROM | 2-PENT-293-40 | | | LOC R-Z207716 | | CONN | 45A870-40 | | ACT. # | B03E | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PNL-278-L18A/B | | | LOC R-Z268716 | | CONN | 45N2635-12 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-164-A | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP | 2-2PM-3-4476-A | 00 | | 00450A | 01-2C | 16 | 4 | WVA | Q | S0 | 50 FN,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q | | | |
| | CND | 2PM6670A,2PM7401A,2PM740[illegible],2PM7411A,2PM7413A,2PM7185A | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/1 | | | LOC A10Q | 757 | CONN | 45N2638-13 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PENT-293-[illegible] | | | LOC R-Z207716 | | CONN | 45N2635-12 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-164-A | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP | 2-2PM-3-4477-A | 00 | | 00070A | 01-2C | 16 | 4 | WVA | Q | S5A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q | | | |
| | CND | 2PM6670A,2PM6671A | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/3 | | | LOC A10Q | 757 | CONN | 45N2638-5 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PNL-278-L11A/1 | | | LOC A10Q | 757 | CONN | 45N2638-13 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-164-A | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP | 2-2PM-3-4478-A | 01 | | 00300A | 01-2C | 16 | 4 | WVA | Q | S0 | 50 FN,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q | | | |
| | CND | 2PM6671A,2PM7401A,2PM6[illegible]2A,2PM6336A | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/3 | | | LOC A10Q | 757 | CONN | 45N2638-5 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-JB-292-1967-A | | | LOC A13S | 757 | CONN | 45N2630-56 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-164-A | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| DP | 2-2PM-3-4479 | 00 | | 00154A | 01-2C | 16 | 4 | WVA | N | * | 50 +N,51 N,52 +N,53 +N,54 +N,55A+N 56A+N,77A+N | | | |
| | CND | 2PM6662,0268 | | | | | | | | | | | | |
| | TRAY | 2161,406,350,237,238,239,240,241 | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/1 | | | LOC A10Q | 757 | CONN | 45N2638-13 | | ACT. # | B03E | TRNS.BDRY. | Z003(2) | |
| | TO | 2-PNL-278-H3/2 | | | LOC C9P | 755 | CONN | 45N2642-3 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-164-A | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| NP | 2-2PM-3-4480-A | 00 | | 00520A | 01-2C | 16 | 4 | WVA | Q | S3 | 50 +N,51 +N,52 +N,53 FN,54 +N,55A Q 56A Q,77A+Q | | | |
| | CND | 2PM6670A,OHC944A,2PM7380A,2PM7392A | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/1 | | | LOC A10Q | 757 | CONN | 45N2638-13 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PNL-276-L216 | | | LOC A13U | 713 | CONN | 45N2635-32 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-170-A | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| DP | 2-2PM-3-4481 | 00 | | 00768A | 01-2C | 16 | 4 | WVA | N | H9 | 50 +N,51 +N,52 +N,53 +N,54 +N,55A+N 56A N,77A+N | | | |
| | CND | 2PM6662,2PM7201,2PM7200 | | | | | | | | | | | | |
| | TRAY | 2112,2113,2114,2115,2122,2107,2108,2047,2[illegible]1,2040,2039,2038,2037, | | | | | | | | | | | | |
| | TRAY | 2036,2035,2034,2033,2032,2031,2000,2001,2002,2003,2004,2005,2006, | | | | | | | | | | | | |
| | TRAY | 2007,2008,2009,2010,2011,2012,2013 | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/1 | | | LOC A10Q | 757 | CONN | 45N2638-13 | | ACT. # | B028 | TRNS.BDRY. | Z003(02) | |
| | TO | 2-PNL-3-L381/A | | | LOC A14T | 692 | CONN | 45N2635-84 | | CURR.# | | INP.TP. | | |
| | FOR | INST LOOP 3-170-A | | | | | NV | 2 | | REWORK | | INST.# | | ACCT. 3461 |
| DP | 2-2PM-3-4483-A | 01 | | 00118A | 01-2[illegible] | 16 | 4 | WVA | Q | S5B | 50 +N,51 +N,52 +N,53 +N,54 +N,55B Q 56B Q,77B+Q | | | |
| | CND | 2PM6670A,OHC943A,OHC925A,OHC932A,OHC894A,0271[illegible] | | | | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/1 | | | LOC A10Q | 757 | CONN | 45N2638-13 | | ACT. # | B03E | TRNS.BDRY. | Z003(2) | |
| | TO | 2-PNL-278-H4/A | | | LOC C9P | 755 | CONN | 45N2643-4 | | CURR.# | A746 | INP.TP. | | |
| | FOR | INST LOOP 3-170-A | | | | | NV | 2 | | REWORK | RW | INST.# | | ACCT. 3461 |

W.R. # 23,911

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NP | 2-ZPW-3-4491-A | 00 | 00600A | 01-2C | 16 | 4 | WVA | G | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A G 56A G,77A+G | | | | |
| CRD | 2PW6470A,2PW7401A,2PW7404A,2PW6511A,2PW7412A,2PW7464A | | | | | | | | | | | | | |
| FROM | 2-PNL-278-L118/I | | LOC A10B 757 | | CONN 45N2639-13 | | | ACT. # | 8028 | TRANS.BDRY. | | 2003(02) | | |
| TO | 2-PNL-3-L381/D | | LOC A14T 692 | | CONN 45N2635-84 | | | CURR.# | | INP.TP. | | | | |
| FOR | INST LOOP 3-172-A | | | | NV 2 | | | REMARK | | INST.# | | | | ACCT. 3461 |

PG6

WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0692

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TYPE LIST | IDENTIFIER | REV | FOR | CABLE LENGTH | NO. OF CONDS | WIRE AWG | TOTAL TERMS | TYPE CABLE | AR | TEST STATUS | TEST | SEQUENCE | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NP | 2-ZPW-3-4492-A | 00 | | 00600A | 01-2C | 16 | 4 | WVA | G | 55A | | 50 +N,51 +N,52 +N,53 +N,54 +N,55A G 56A G,77A+G | | |
| CRD | 2PW6470A,2PW7404A,2PW7387A,2PW7276A | | | | | | | | | | | | | |
| FROM | 2-PNL-278-L118/I | | | LOC A10B 757 | | CONN 45N2639-13 | | | ACT. # | 8028 | | TRANS.BDRY. | 2003(02) | |
| TO | 2-PNL-3-L381/B | | | LOC A14T 692 | | CONN 45N2635-84 | | | CURR.# | | | INP.TP. | | |
| FOR | INST LOOP 3-172-A | | | | | NV 2 | | | REMARK | | | INST.# | | ACCT. 3461 |
| NP | 2-ZPW-3-4493-A | 00 | | 00600A | 01-2C | 16 | 4 | WVA | G | 50 | | 50 +N,51 +N,52 +N,53 +N,54 +N,55A G 56A G,77A+G | | |
| CRD | 2PW7276A,2PW7387A,2PW6944A,2PW7401A,2PW7404A,2PW6920A,2PW6605A | | | | | | | | | | | | | |
| FROM | 2-PNL-3-L381/B | | | LOC A14T 692 | | CONN 45N2635-84 | | | ACT. # | 8036 | | TRANS.BDRY. | 2003(02) | |
| TO | 2-LCV-3-172-A | | | LOC A13U 757 | | CONN 45N2630-63 | | | CURR.# | | | INP.TP. | | |
| FOR | INST LOOP 3-172-A(LN-3-172) | | | | | NV 2 | | | REMARK | | | INST.# | | ACCT. 3461 |
| NP | 2-ZPW-3-4494 | 00 | | 00636A | 01-2C | 16 | 4 | WVA | N | V | | 50 +N,51 +N,52 +N,53 +N,54 +N,55B+N 56B+N,77A+N | | |
| CRD | 2PW7200,2PW7202,2PW7203,0269 | | | | | | | | | | | | | |
| TRAY | 2013,2012,2011,2010,2009,2008,2007,2006,2005,2004,2003,2002,2001, | | | | | | | | | | | | | |
| TRAY | 2000,2031,2032,2033,2034,2035,2036,2037,2038,2039,2040,2041,2047, | | | | | | | | | | | | | |
| TRAY | 2108,2107,2122,2115,2114,2113,2112,2161,406,550,257,267,268,269, | | | | | | | | | | | | | |
| TRAY | 270,271 | | | | | | | | | | | | | |
| FROM | 2-PNL-3-L381/B | | | LOC A14T 692 | | CONN 45N2635-84 | | | ACT. # | 8036 | | TRANS.BDRY. | 2003(2) | |
| TO | 2-PNL-278-H3/2 | | | LOC C9P 755 | | CONN 45N2642-3 | | | CURR.# | | | INP.TP. | | |
| FOR | INST LOOP 3-172-A | | | | | NV 2 | | | REMARK | | | INST.# | | ACCT. 3461 |
| NP | 2-ZPW-3-4495-B | 03 | 3443 | 00132 | 01-2C | 16 | 4 | WVA | G | 53 | | 50 +N,51 +N,52 +N,53 FN,54 N,55A G 11A N,56A G,77A G | | |
| CRD | 2PW7138B,2PW7445B | | | | | | | | | | | | | |
| FROM | 2-PNLT-275-30 | | | LOC R-221 716 | | CONN 45N870-30 | | | ACT. # | 8036 | | TRANS.BDRY. | 2003(02) | |
| TO | 2-PNL-3-L178-B | | | LOC R-221 716 | | CONN 45N2635-80 | | | CURR.# | | | INP.TP. | | |
| FOR | INST LOOP 3-173-B | | | | | NV 2 | | | REMARK | | | INST.# | | ACCT. 3461 |
| | 2-ZPW-3-4496-B | 01 | | 00600A | 01-2C | 16 | 4 | WVA | G | 55A | | 50 +N,51 +N,52 +N,53 +N,54 +N,55A G 56A G,77A+G | | |
| CRD | 2PW6469B,2PW7400B,2PW7405B,2PW6472B,2PW7407B,2PW7184B, | | | | | | | | | | | | | |
| CRD | 2PW7195B | | | | | | | | | | | | | |
| FROM | 2-PNL-278-L118/I | | | LOC A10B 757 | | CONN 45N2639-13 | | | ACT. # | 8028 | | TRANS.BDRY. | 2003(02) | |
| TO | 2-PNLT-275-30 | | | LOC R-221 716 | | CONN 45N2635-80 | | | CURR.# | | | INP.TP. | | |
| FOR | INST LOOP 3-173-B | | | | | NV 2 | | | REMARK | | | INST.# | | ACCT. 3461 |
| NP | 2-ZPW-3-4497-B | 00 | | 00550A | 01-2C | 16 | 4 | WVA | G | 55A | | 50 +N,51 +N,52 +N,53 +N,54 +N,55A G 56A G,77A+G | | |
| CRD | 2PW6469B,2PW6938,2PW7184B,2PW7276B | | | | | | | | | | | | | |
| FROM | 2-PNL-278-L118/I | | | LOC A10B 757 | | CONN 45N2639-13 | | | ACT. # | 8028 | | TRANS.BDRY. | 2003(02) | |
| TO | 2-PNL-3-L381/D | | | LOC A14T 692 | | CONN 45N2635-84 | | | CURR.# | | | INP.TP. | | |
| FOR | INST LOOP 3-173-B | | | | | NV 2 | | | REMARK | | | INST.# | | ACCT. 3461 |
| NP | 2-ZPW-3-4498-B | 00 | | 01050A | 01-2C | 16 | 4 | WVA | G | 55A | | 50 +N,51 +N,52 +N,53 +N,54 +N,55A G 56A G,57A+G,77A+G | | |
| CRD | 2PW7276B,2PW7384B,2PW6938,2PW7400B,2PW7405B,2PW6505B | | | | | | | | | | | | | |
| FROM | 2-PNL-3-L381/D | | | LOC A14T 692 | | CONN 45N2635-84 | | | ACT. # | 8036 | | TRANS.BDRY. | 2003(02) | |
| TO | 2-LCV-3-173-B | | | LOC A14T 757 | | CONN 45N2630-63 | | | CURR.# | | | INP.TP. | | |
| FOR | INST LOOP 3-173-B(LN-3-173) | | | | | NV 2 | | | REMARK | | | INST.# | | ACCT. 3461 |

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WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0693

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TYPE LIST | IDENTIFIER | REV | FOR | CABLE LENGTH | NO. OF CONDS | WIRE AWG | TOTAL TERMS | TYPE CABLE | AR | TEST STATUS | TEST | SEQUENCE | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NP | 2-ZPW-3-4499 | 00 | | 00848A | 01-2C | 16 | 4 | WVA | N | V | | 50 +N,51 +N,52 +N,53 +N,54 +N,55B+N 56B+N,77A+N | | |
| CRD | 2PW7200,2PW7202,2PW7204,2PW7205,0269 | | | | | | | | | | | | | |
| TRAY | 2013,2012,2011,2010,2009,2008,2007,2006,2005,2004,2003,2002,2001, | | | | | | | | | | | | | |
| TRAY | 2000,2031,2032,2033,2034,2035,2036,2037,2038,2039,2040,2041,2047, | | | | | | | | | | | | | |
| TRAY | 2108,2107,2122,2115,2114,2113,2112,2161,406,550,257,267,268,269, | | | | | | | | | | | | | |
| TRAY | 270,271 | | | | | | | | | | | | | |
| FROM | 2-PNL-3-L381/B | | | LOC A14T 692 | | CONN 45N2635-84 | | | ACT. # | 8036 | | TRANS.BDRY. | 2003(2) | |
| TO | 2-PNL-278-H3/2 | | | LOC C9P 755 | | CONN 45N2642-3 | | | CURR.# | | | INP.TP. | | |
| FOR | INST LOOP 3-173-B | | | | | NV 2 | | | REMARK | | | INST.# | | ACCT. 3461 |
| NP | 2-ZPW-3-4500-B | 03 | 3443 | 00132 | 01-2C | 16 | 4 | WVA | G | 53 | | 50 +N,51 +N,52 +N,53 FN,54 N,55A G 11A N,56A G,77A G | | |
| CRD | 2PW7138B,2PW7445B | | | | | | | | | | | | | |
| FROM | 2-PNLT-275-30 | | | LOC R-221 716 | | CONN 45N870-30 | | | ACT. # | 8036 | | TRANS.BDRY. | 2003(02) | |

WR# 23,917

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WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0693

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TPPS ILST | IDENTIFIER | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|---|
| NP | 2-2PM-3-4499 | 00 | | 00800A | 01-2C | 16 | 4 | WVA | N | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55B+N 56B+N,77A+N |
| | CND | 2PM7200,2PM7202,2PM7204,2PM7205,0269 | | | | | | | | | |
| | TRAY | 2013,2012,2011,2010,2009,2008,2007,2006,2005,2004,2003,2002,2001, | | | | | | | | | |
| | TRAY | 2000,2031,2032,2033,2034,2035,2036,2037,2038,2039,2040,2041,2047, | | | | | | | | | |
| | TRAY | 2108,2107,2122,2115,2114,2113,2112,2161,406,350,257,267,268,269, | | | | | | | | | |
| | TRAY | 270,271 | | | | | | | | | |
| | FROM | 2-PNL-3-L381/D | | LOC A14T | 692 | CONN | 45N2635-84 | | | ACT. # | D03E TRNS.BDRY. Z003(2) |
| | TO | 2-PNL-278-H3/2 | | LOC C9P | 755 | CONN | 45N2642-3 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 3-173-B | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4500-B | 03 | 3443 | 00132 | 01-2C | 16 | 4 | WVA | Q | 53 | 50 +N,51 +N,52 +N,53 FN,54 N,55A Q 11A N,56A Q,77A Q |
| | CND | 2PM7136B,2PM7445B | | | | | | | | | |
| | FROM | 2-PENT-293-30 | | LOC R-Z21 716 | | CONN | 45A870-30 | | | ACT. # | D03E TRNS.BDRY. Z003(02) |
| | TO | 2-PNL-3-L178-B | | LOC R-Z292716 | | CONN | 45N2635-80 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 3-174-B | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4501-B | 01 | | 00600A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q |
| | CND | 2PM6665B,2PM7400B,2PM7405B,2PM6492B,2PM7407B,2PM7184B, | | | | | | | | | |
| | CND | 2PM7195B | | | | | | | | | |
| | FROM | 2-PNL-278-L11B/I | | LOC A10R | 757 | CONN | 45N2639-13 | | | ACT. # | B028 TRNS.BDRY. Z003(02) |
| | TO | 2-PENT-293-30 | | LOC R-Z21 716 | | CONN | 45N2635-80 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 3-174-B | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4502-B | 00 | | 00350A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q |
| | CND | 2PM6665B,0MC945B,2PM7384B,2PM7277B | | | | | | | | | |
| | FROM | 2-PNL-278-L11B/I | | LOC A10R | 757 | CONN | 45N2639-13 | | | ACT. # | B028 TRNS.BDRY. Z003(02) |
| | TO | 2-PNL-3-L381/D | | LOC A14T | 692 | CONN | 45N2635-84 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 3-174-B | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4503-B | 00 | | 00260 | 01-2C | 16 | 4 | WVA | Q | 54 | 50 +N,51 +N,52 +N,53 +N,54 N,55A Q 56A Q,77A Q |
| | CND | 2PM7277B,2PM7384B,2PM7385B,2PM7418B,2PM6507B | | | | | | | | | |
| | FROM | 2-PNL-3-L381/D | | LOC A14T | 692 | CONN | 45N2635-84 | | | ACT. # | D03E TRNS.BDRY. Z003(02) |
| | TO | 2-LCV-3-174-B | | LOC A14U | 729 | CONN | 45N2630-63 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 3-174-B(LM-3-174) | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4504 | 00 | | 00844A | 01-2C | 16 | 4 | WVA | N | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55B+N 56B+N,77A+N |
| | CND | 2PM7200,2PM7202,2PM7204,2PM7205,0269 | | | | | | | | | |
| | TRAY | 2013,2012,2011,2010,2009,2008,2007,2006,2005,2004,2003,2002,2001, | | | | | | | | | |
| | TRAY | 2000,2031,2032,2033,2034,2035,2036,2037,2038,2039,2040,2041,2047, | | | | | | | | | |
| | TRAY | 2108,2107,2122,2115,2114,2113,2112,2161,406,350,257,267,268,269, | | | | | | | | | |
| | TRAY | 270,271 | | | | | | | | | |
| | FROM | 2-PNL-3-L381/D | | LOC A14T | 692 | CONN | 45N2635-84 | | | ACT. # | D03E TRNS.BDRY. Z003(2) |
| | TO | 2-PNL-278-H3/2 | | LOC C9P | 755 | CONN | 45N2642-3 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 3-174-B | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4505-A | 05 | 3443 | 00092 | 01-2C | 16 | 4 | WVA | Q | 50 | 50 FN,51 +N,52 +N,53 FN,54 N,55A Q 11A N,56A Q,77A Q |
| | CND | 2PM7146A,2PM7453A | | | | | | | | | |
| | FROM | 2-PENT-293-37 | | LOC R-Z155716 | | CONN | 45A870-37 | | | ACT. # | D03E TRNS.BDRY. Z003(02) |
| | TO | 2-PNL-3-L417-A | | LOC R-Z242716 | | CONN | 45N2635-80 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 3-175-A | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |

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WATTS BAR NUCLEAR POWER PLANT

05/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0694

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TPPS ILST | IDENTIFIER | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE |
|---|---|---|---|---|---|---|---|---|---|---|---|
| NP | 2-2PM-3-4508-A | 00 | | 00500A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q |
| | CND | 2PM6670A,2PM7401A,2PM7404A,2PM7411A,2PM7413A,2PM7186A | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/I | | LOC A10Q | 757 | CONN | 45N2638-13 | | | ACT. # | B028 TRNS.BDRY. Z003(02) |
| | TO | 2-PENT-293-37 | | LOC R-Z155716 | | CONN | 45N2635-80 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 3-175-A | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4507-A | 00 | | 00500A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55A Q 56A Q,77A+Q |
| | CND | 2PM6670A,0MC944A,2PM7387A,2PM7276A | | | | | | | | | |
| | FROM | 2-PNL-278-L11A/I | | LOC A10Q | 757 | CONN | 45N2638-13 | | | ACT. # | D03E TRNS.BDRY. Z003(02) |
| | TO | 2-PNL-3-L381/B | | LOC A14T | 692 | CONN | 45N2635-84 | | | CURR.# | INP.TP. |
| | FOR | INST LOOP 3-175-A | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |
| NP | 2-2PM-3-4508-A | 01 | 3567 | 00800A | 01-2C | 16 | 4 | WVA | Q | NT | 50 FN,51 +N,52 +N,53 FN,54 +N,55A Q 56A Q,77A+Q |
| | CND | 2PM7276A,2PM7387A,0MC944A,2PM7401A,2PM7404A,2PM6920A,2PM7417A, | | | | | | | | | |
| | CND | 2PM6508A | | | | | | | | | |
| | FROM | 2-PNL-3-L381/B | | LOC A14T | 692 | CONN | 45N2635-84 | | | ACT. # | D03E TRNS.BDRY. Z003(02) |
| | TO | 2-LCV-3-175-A | | LOC A14U | 729 | CONN | 45N2630-63 | | | CURR.# | INP.TP. |
| | FOR | [illegible] | | | | NV | 2 | | | REWORK | INST.# ACCT. 3461 |

W.R. #23,917

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| FROM | 2-PENT-293-37 | LOC R-2155716 | CONN | 45A870-37 | ACT. # | B03E | TRNS.BDRY. | Z003(02) | |
| TO | 2-PNL-3-L417-A | LOC R-2242716 | CONN | 45N2635-80 | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 3-175-A | | NV | 2 | REMARK | | INST.# | | ACCT. 3461 |



| TYPE IDENTIFIER / ILST | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NP 2-ZPM-3-4508-R | 00 | | 00500A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 MN,51 MN,52 MN,53 MN,54 MN,55A Q 56A Q,77A+Q | | |
| CMD | ZPM6670A,ZPM7401A,ZPM7404A,ZPM7411A,ZPM7413A,ZPM7186A | | | | | | | | | | | |
| FROM | 2-PNL-278-L11A/I | | LOC A10B | 757 | CONN | 45N2638-13 | | | | | | |
| TO | 2-PENT-293-37 | | LOC R-2155716 | | CONN | 45N2635-80 | | ACT. # | B02B | TRNS.BDRY. | Z003(02) | |
| FOR | INST LOOP 3-175-A | | | | NV | 2 | | CURR.# | | INP.TP. | | |
| | | | | | | | | REMARK | | INST.# | | ACCT. 3461 |
| NP 2-ZPM-3-4507-R | 00 | | 00500A | 01-2C | 16 | 4 | WVA | Q | 55A | 50 MN,51 MN,52 MN,53 MN,54 MN,55A Q 56A Q,77A+Q | | |
| CMD | ZPM6670A,ONC944A,ZPM7387A,ZPM7276A | | | | | | | | | | | |
| FROM | 2-PNL-278-L11A/I | | LOC A10B | 757 | CONN | 45N2638-13 | | | | | | |
| TO | 2-PNL-3-L381/B | | LOC A14T | 692 | CONN | 45N2635-84 | | ACT. # | B03E | TRNS.BDRY. | Z003(02) | |
| FOR | INST LOOP 3-175-A | | | | NV | 2 | | CURR.# | | INP.TP. | | |
| | | | | | | | | REMARK | | INST.# | | ACCT. 3461 |
| NP 2-ZPM-3-4508-R | 01 | 8567 | 00800A | 01-2C | 16 | 4 | WVA | Q | H1 | 50 FN,51 MN,52 MN,53 FN,54 MN,55A Q 56A Q,77A+Q | | |
| CMD | ZPM7276A,ZPM7387A,ONC944A,ZPM7401A,ZPM7404A,ZPM6920A,ZPM7417A, | | | | | | | | | | | |
| CMD | ZPM6509A | | | | | | | | | | | |
| FROM | 2-PNL-3-L381/B | | LOC A14T | 692 | CONN | 45N2635-84 | | | | | | |
| TO | 2-LCV-3-175-A | | LOC A14U | 729 | CONN | 45N2630-63 | | ACT. # | B03E | TRNS.BDRY. | Z003(02) | |
| FOR | INST LOOP 3-175-A(LM-3-175) | | | | NV | 2 | | CURR.# | | INP.TP. | | |
| | | | | | | | | REMARK | | INST.# | | ACCT. 3461 |
| DP 2-ZPM-3-4509 | 00 | | 00848A | 01-2C | 16 | 4 | WVA | N | • | 50 MN,51 MN,52 MN,53 MN,54 MN,55B+MN 56B+MN,77A+MN | | |
| CMD | ZPM7200,ZPM7202,ZPM7203,0769 | | | | | | | | | | | |
| TRAY | 2013,2012,2011,2010,2009,2008,2007,2006,2005,2004,2003,2002,2001, | | | | | | | | | | | |
| TRAY | 2000,2031,2032,2033,2034,2035,2036,2037,2038,2039,2040,2041,2047, | | | | | | | | | | | |
| TRAY | 2108,2107,2122,2115,2114,2113,2112,2161,406,550,237,267,268,269, | | | | | | | | | | | |
| TRAY | 270,271 | | | | | | | | | | | |
| FROM | 2-PNL-3-L381/B | | LOC A14T | 692 | CONN | 45N2635-84 | | ACT. # | B03E | TRNS.BDRY. | Z003(2) | |
| TO | 2-PNL-278-H3/2 | | LOC C9P | 755 | CONN | 45N2642-3 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 3-175-A | | | | NV | 2 | | REMARK | | INST.# | | ACCT. 3461 |
| 2-ZPM-3-4988 | 00 | | 00100A | 01-2C | 16 | 4 | WVA | N | • | 50 MN,51 MN,52 MN,53 MN,54 MN,55A+MN 56A+MN,77A+MN | | |
| CMD | ZPM6193,2AC1018 | | | | | | | | | | | |
| TRAY | 100,99 | | | | | | | | | | | |
| FROM | 2-PNL-99-R1 | | LOC C9P | 708 | CONN | 45N2661-1 | | ACT. # | XXXX | TRNS.BDRY. | | |
| TO | 2-PNL-275-R146 | | LOC C9P | 708 | CONN | 45N2673-9 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 529 WTR HAMMER | | | | NV | 2 | | REMARK | | INST.# | | ACCT. 3461 |
| DP 2-ZPM-3-4989 | 00 | | 00100A | 01-2C | 16 | 4 | WVA | N | • | 50 MN,51 MN,52 MN,53 MN,54 MN,55A+MN 56A+MN,77A+MN | | |
| CMD | ZPM6193,2AC1018 | | | | | | | | | | | |
| TRAY | 100,99 | | | | | | | | | | | |
| FROM | 2-PNL-99-R1 | | LOC C9P | 708 | CONN | 45N2661-1 | | ACT. # | XXXX | TRNS.BDRY. | | |
| TO | 2-PNL-275-R146 | | LOC C9P | 708 | CONN | 45N2673-9 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 539 WTR HAMMER | | | | NV | 2 | | REMARK | | INST.# | | ACCT. 3461 |
| DP 2-ZPM-3-4990 | 00 | | 00076A | 01-2C | 16 | 4 | WVA | N | • | 50 MN,51 MN,52 MN,53 MN,54 MN,55A+MN 56A+MN,77A+MN | | |
| CMD | ZPM6214,2AC1018 | | | | | | | | | | | |
| TRAY | 100,99 | | | | | | | | | | | |
| FROM | 2-PNL-99-R5 | | LOC C9P | 708 | CONN | 45N2662-1 | | ACT. # | XXXX | TRNS.BDRY. | | |
| TO | 2-PNL-275-R146 | | LOC C9P | 708 | CONN | 45N2673-9 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 519 WTR HAMMER | | | | NV | 2 | | REMARK | | INST.# | | ACCT. 3461 |

Information Only



| TYPE IDENTIFIER / ILST | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | QA | TEST STATUS | TEST SEQUENCE | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DP 2-ZPM-3-4991 | 00 | | 00076A | 01-2C | 16 | 4 | WVA | N | • | 50 MN,51 MN,52 MN,53 MN,54 MN,55A+MN 56A+MN,77A+MN | | |
| CMD | ZPM6214,2AC1018 | | | | | | | | | | | |
| TRAY | 100,99 | | | | | | | | | | | |
| FROM | 2-PNL-99-R5 | | LOC C9P | 708 | CONN | 45N2662-1 | | ACT. # | XXXX | TRNS.BDRY. | | |
| TO | 2-PNL-275-R146 | | LOC C9P | 708 | CONN | 45N2673-9 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 549 WTR HAMMER | | | | NV | 2 | | REMARK | | INST.# | | ACCT. 3461 |
| DP 2-ZPM-3-4992 | 00 | | 00046A | 01-2C | 16 | 4 | WVA | N | • | 50 MN,51 MN,52 MN,53 MN,54 MN,55A+MN 56A+MN,77A+MN | | |
| CMD | ZPM6162,2AC1018 | | | | | | | | | | | |
| TRAY | 57,99 | | | | | | | | | | | |
| FROM | 2-PNL-99-R11 | | LOC C9P | 708 | CONN | 45N2663-3 | | ACT. # | XXXX | TRNS.BDRY. | | |
| TO | 2-PNL-275-R146 | | LOC C9P | 708 | CONN | 45N2673-9 | | CURR.# | | INP.TP. | | |
| FOR | INST LOOP 518 WTR HAMMER | | | | NV | 2 | | REMARK | | INST.# | | ACCT. 3461 |
| DP 2-ZPM-3-4993 | 00 | | 00046A | 01-2C | 16 | 4 | WVA | N | • | 50 MN,51 MN,52 MN,53 MN,54 MN,55A+MN | | |

WBN 23,917

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TRAY   [illegible] 243,304,305,306,2239,2240,2202,2203,2204,2205,
TRAY   [illegible] 2551,2551,2552,
FROM   [illegible] 2341,2405
TO     [illegible]                    LOC A10B 757   CONN
FOR    VITAL AC SUPPLY                LOC A12R 757   CONN                    ACT. # 8028   TRNS.BDRY.   2003(02)
                                                     NV   3B                 CURR.#        INP.TP.
                                                                            REWORK        INST.#
NP 2-3PV-3-313                 00 4200   00198   01-2C   14    4   MHB-1   N   51   50 +N,51 FN,52 +N,53 FN,54  N,55A N
                                                                                       56A N,77A N
CND    2V641-1,2PV9[illegible]
TRAY   2412,[illegible]
TRAY   [illegible] 2408,2407,2401,2844,2800,2799,2402,2446,2445,
FROM   [illegible] 2441,2442,2443,2444,2445,2446,2447
TO     2-PNL-278-L11A/I               LOC A10B 757   CONN                    ACT. # 8028   TRNS.BDRY.   2003(02)
FOR    AC SUPPLY                      LOC A12R 757   CONN                    CURR.#        INP.TP.
                                                     NV   3                 REWORK        INST.#                ACCT. 3461
NP 2-3PV-3-419                 00 4200   00139   01-2C   14    4   MHB-1   N   51   50 +N,51 FN,52 +N,53 FN,54  N,55A N
                                                                                       56A N,77A N
CND    2V[illegible],2PV9[illegible]
TRAY   2403,2405,2401,2400,2446,2445,2444,2443,2442,2900,2441,2442,2443,
TRAY   [illegible]
FROM   [illegible]
TO     2-PNL-278-L11B/I               LOC A10R 757   CONN                    ACT. # 8028   TRNS.BDRY.   2003(02)
FOR    AC SUPPLY                      LOC A12R 757   CONN                    CURR.#        INP.TP.
                                                     NV   3                 REWORK        INST.#                ACCT. 3461
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                                                 MOB
                    W A T T S   B A R   N U C L E A R   P O W E R   P L A N T
05/07/85                                CABLE STATUS MASTER REPORT     CAB-001                          PAGE 0720
UNIT 2                  SYSTEM 003                    TITLE  MAIN AND AUXILIARY FEEDWATER
IFPS IDENTIFIER                REV  ECN   CABLE   NO. OF   FROM   TOTAL   TYPE   RA  TEST TEST SEQUENCE
ILST                                      LENGTH  CONDS    AWG    TERMS   CABLE      STATUS
DP 2-3PV-3-590-B               00 2998   00101   01-2C    12      4      MGB-1   Q   50   50 FN,51 +N,52 +N,53 +N,54  N,55A Q
CND    2PV9578,2PV9248                                                                   56A Q,77A Q
TRAY   2184,256,257,258,259,260,2186
FROM   2-BD-235-2-B
TO     2-PNL-278-L11B/I               LOC A10R 757   CONN                    ACT. # 8028   TRNS.BDRY.   2003(02)
FOR    TURB DR AFW PMP INSTR PWR      LOC A10Q 757   CONN                    CURR.#        INP.TP.
                                                     NV   3B                 REWORK        INST.#                ACCT. 3461
NP 2-3PV-3-591-B               02 8562   00416A  01-2C    12      4      MGB-1   Q   50   50 FN,51 +N,52 +N,53 FN,54 +N,55A Q
CND    2PV9248,2VC2864B,2VC2865B,2PV8448,                                                56A Q,77A+Q
TRAY   2186,2187,2142,2143,2144,2145,2146,2147,2156,2150,2163,2072,2059,
TRAY   2070,2071,2009,2010
FROM   2-PNL-278-L11B/I
TO     2-PNL-3-L381                   LOC A10R 757   CONN                    ACT. # 8028   TRNS.BDRY.   2003(02)
FOR    TURB DR AFW PMP INSTR PWR      LOC A14T 692   CONN                    CURR.#        INP.TP.
                                                     NV   3B                 REWL          INST.#                ACCT. 3461
DP 2-3PV-3-592-A               02 N739   00203   01-2C    12      4      MGB-1   Q    .   50 FN,51 +N,52 +N,53 +N,54  N,55A Q
CND    2V5364A,2PV929A                                                                   56A Q,77A Q
TRAY   2338,2337,2297,2266,2265,2264,2267,2268,2269,2270,2271,2859,2343,
TRAY   2344,2345,2346,2347,2348,2349
FROM   2-BD-235-1-B
TO     2-PNL-278-L11A/I               LOC A5R  757   CONN                    ACT. # 8028   TRNS.BDRY.   2003(02)
FOR    TURB DR AFW PMP INSTR PWR      LOC A10Q 757   CONN                    CURR.#        INP.TP.
                                                     NV   3A                 REWORK        INST.#                ACCT. 3461
DP 2-3PV-3-593-A               02 N739   00647   01-2C    12      4      MGB-1   Q   50   50 FN,51 +N,52 +N,53 FN,54  N,55A Q
CND    2PV929A,2V[illegible]                                                             56A Q,77A Q
TRAY   2349,2348,2347,2346,2345,2344,2343,2859,2271,2272,2273,2274,2275,
TRAY   2276,2277,2278,2279,2329,2330,2222,2856,2212,2202,2853,2151,2152,
TRAY   2153,2164,2165,2157,2160,2064,2059,2060,2061,2062
FROM   2-PNL-278-L11A/I
TO     2-PNL-3-L381                   LOC A10Q 757   CONN                    ACT. # 8028   TRNS.BDRY.   2003(02)
FOR    TURB DR AFW PMP INSTR PWR      LOC A14T 692   CONN                    CURR.#        INP.TP.
                                                     NV   3A                 REWORK        INST.#                ACCT. 3461
DP 2-3[illegible]-3-100-A      00        0J122A  01-2C    14      4      MHB-1   Q    .   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
CND    2VC2794A,2[illegible]                                                             56A+Q,77A+Q
TRAY   2229,2228,102,103,72,25,8,7
FROM   0-BD-234-[illegible]
TO     2-PNL-[illegible]-A            LOC A11Q 757   CONN   45W703-7                 ACT. # XXXX   TRNS.BDRY.
FOR    FW FL CONT VLV ISOL CONT       LOC C8P  708   CONN   45W2676-6                CURR.#        INP.TP.
                                                     NV   3A                 REWORK        INST.#
NP 2-3[illegible]-[illegible]01-A      02 5608   00339   01-2C    14      4      MHB-1   Q   H1   50 +N,51 FN,52 +N,53 +N,54  N,55A Q
CND    [illegible]432A,2[illegible]                                                      56A Q,77A Q
TRAY   [illegible],61,60,59,[illegible],2171,2172,2153,2154,2155,2156,2157,2158,2159
FROM   2-[illegible]-275-[illegible]-A
TO     2-JB-290-1656-A                LOC C11P 708   CONN   45W2689-4                 ACT. # 8019   TRNS.BDRY.   2003(01)
FOR    FW FL CONT VLV ISOL CONT       LOC C12Q 729   CONN   45W2630-3                 CURR.#        INP.TP.
                                                     NV   3A                 REWORK        INST.#                ACCT. 3461
DP 2-3[illegible]-3-102-A      00        00100A  01-2C    14      4      MHB-1   Q    .   50 +N,51 +N,52 +N,53 +N,54 +N,55A+Q
CND    2[illegible]21A,2[illegible]                                                      56A+Q,77A+Q
FROM   2-JB-290-1656-A
TO     2-FSV-3-35A-A                  LOC C12Q 729   CONN   45W2630-8B                ACT. # XXXX   TRNS.BDRY.
FOR    FW FL CONT VLV ISOL CONT       LOC C12P 729   CONN   45W2630-3                 CURR.#        INP.TP.
                                                     NV   3A                 REWORK        INST.#                ACCT. 3461
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Information Only

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                    W A T T S   B A R   N U C L E A R   P O W E R   P L A N T
05/07/85                                CABLE STATUS MASTER REPORT     CAB-001                          PAGE 0721
UNIT 2                  SYSTEM 003                    TITLE  MAIN AND AUXILIARY FEEDWATER
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W.R. #20,917

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| [illegible] | | | NV | 3A | | | REWORK | | INST.# | | ACCT. 3461 |
| [illegible] | 00 | 00004A | 01-2C | 12 | 4 | MGB | N | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55A+N 56A+N,77A+N | | |
| [illegible] | | LOC C10 | 775 | CONN | 45W2644-3 | | ACT. # | XXXX | TRNS.BDRY. | | |
| [illegible] | | LOC T16J | 729 | CONN | 45W2614-4 | | CURR.# | | INP.TP. | | |
| [illegible] | | | | NV | 3 | | REWORK | | INST.# | | ACCT. 3461 |
| [illegible] | 00 | 00150A | 01-2C | 12 | 4 | MGB | N | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55A+N 56A+N,77A+N | | |
| [illegible] | | LOC T16J | 729 | CONN | 45W2614-4 | | ACT. # | XXXX | TRNS.BDRY. | | |
| [illegible] | | LOC T15H | 729 | CONN | 45W2630-75 | | CURR.# | | INP.TP. | | |
| [illegible] | | | | NV | 3 | | REWORK | | INST.# | | ACCT. 3461 |

COP

WATTS BAR NUCLEAR POWER PLANT

04/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0728

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TPPS IDENTIFIER ILST | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | WR | TEST STATUS | TEST SEQUENCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DP 2-3SG-3-342 | 00 | | 00150A | 01-2C | 12 | 4 | MGB | N | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55A+N 56A+N,77A+N | |
| CND | OMC761,2W3274,2W3273 | | | | | | | | | | |
| TRAY | 1489,1488,1487 | | | | | | | | | | |
| FROM | 2-JB-291-1169 | | LOC T8J | 729 | CONN | 45W2614-4 | | ACT. # | XXXX | TRNS.BDRY. | |
| TO | 2-FCV-3-70 | | LOC T15H | 729 | CONN | 45W2630-75 | | CURR.# | | INP.TP. | |
| FOR | FW PMPS IND LITES (CLOSED) | | | | NV | 3 | | REWORK | | INST.# | ACCT. 3461 |
| DP 2-3SG-3-343 | 00 | | 00196A | 01-2C | 12 | 4 | MGB | N | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55A+N 56A+N,77A+N | |
| CND | OMC761,OMC755 | | | | | | | | | | |
| TRAY | 1488,1487,1425 | | | | | | | | | | |
| FROM | 2-JB-291-1149 | | LOC T16J | 729 | CONN | 45W2614-4 | | ACT. # | XXXX | TRNS.BDRY. | |
| TO | 2-JB-291-1219 | | LOC T16H | 729 | CONN | 45W2614-8 | | CURR.# | | INP.TP. | |
| FOR | FW PMPS IND LITES | | | | NV | 3 | | REWORK | | INST.# | ACCT. 3461 |
| 2-3SG-3-344 | 00 | | 00136A | 01-2C | 12 | 4 | MGB | N | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55A+N 56A+N,77A+N | |
| CND | OMC755,2W3271,2W3272 | | | | | | | | | | |
| TRAY | 1487,1425 | | | | | | | | | | |
| FROM | 2-JB-291-1219 | | LOC T16H | 729 | CONN | 45W2614-8 | | ACT. # | XXXX | TRNS.BDRY. | |
| TO | 2-FCV-3-84 | | LOC T15H | 729 | CONN | 45W2630-75 | | CURR.# | | INP.TP. | |
| FOR | FW PMPS IND LITES (OPEN) | | | | NV | 3 | | REWORK | | INST.# | ACCT. 3461 |
| DP 2-3SG-3-345 | 00 | | 00132A | 01-2C | 12 | 4 | MGB | N | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55A+N 56A+N,77A+N | |
| CND | OMC755,2W3271,2W3273 | | | | | | | | | | |
| TRAY | 1487,1425 | | | | | | | | | | |
| FROM | 2-JB-291-1219 | | LOC T16H | 729 | CONN | 45W2614-8 | | ACT. # | XXXX | TRNS.BDRY. | |
| TO | 2-FCV-3-74 | | LOC T15H | 729 | CONN | 45W2630-75 | | CURR.# | | INP.TP. | |
| FOR | FW PMPS IND LITES (CLOSED) | | | | NV | 3 | | REWORK | | INST.# | ACCT. 3461 |
| DP 2-3SG-3-460 | 00 | | 00328A | 01-2C | 14 | 10 | MHE | N | * | 50 +N,51 +N,52 +N,53 +N,54 +N,55A+N 56A+N,77A+N | |
| CND | 2WC2804,0268 | | | | | | | | | | |
| TRAY | 2401,2400,2446,2445,2444,2443,2442,2441,2440,2279,2263,2262,2289, | | | | | | | | | | |
| TRAY | 2288,2287,881,506,360,307 | | | | | | | | | | |
| FROM | 2-PNL-278-L118/3 | | LOC A10R | 757 | CONN | 45W2639-7 | | ACT. # | D036 | TRNS.BDRY. | 2003(2) |
| TO | 2-PNL-278-M3/3 | | LOC C9P | 755 | CONN | 45W2642-6 | | CURR.# | | INP.TP. | |
| FOR | MSTD AFW ST GEN LVL CONT VLV STATUS | | | | NV | 3 | | REWORK | | INST.# | ACCT. 3461 |
| DP 2-3SG-3-461 | 02 | | 00784A | 01-5C | 14 | 10 | MHE | N | 55A | 50 +N,51 +N,52 +N,53 +N,54 +N,55ACN 56A+N,77A+N | |
| CND | 0268,256714,256713,256712 | | | | | | | | | | |
| TRAY | 207,338,339,832,2190,2161,2160,2182,2051,2050,2051,2052,2053,2013 | | | | | | | | | | |
| TRAY | 2012 | | | | | | | | | | |
| FROM | 2-PNL-278-M3/3 | | LOC C9P | 755 | CONN | 45W2642-6 | | ACT. # | B028 | TRNS.BDRY. | 2003(02) |
| TO | 2-PNL-3-L381/D | | LOC A14T | 692 | CONN | 45W2635-84 | | CURR.# | | INP.TP. | |
| FOR | MSTD AFW ST GEN LVL CONT VLV STATUS | | | | NV | 3 | | REWORK | | INST.# | ACCT. 3461 |
| NP 2-3SG-3-462 | 05 | S528 | 00600A | 01-3C | 14 | 6 | MHC-1 | N | 53 | 50 +N,51 +N,52 +N,53 FN,54 +N,55B+N 56A+N,77B+N | |
| CND | 0268,256792,256726,256720,2W5031 | | | | | | | | | | |
| TRAY | 208,207,374,340,831,2221,2222,2223,2196,2197,2198,2199,2205,2206, | | | | | | | | | | |
| TRAY | 2207 | | | | | | | | | | |
| FROM | 2-PNL-278-M3/3 | | LOC C9P | 755 | CONN | 45W2642-6 | | ACT. # | B028 | TRNS.BDRY. | 2003(02) |
| TO | 2-JB-292-1705 | | LOC A14U | 737 | CONN | 45W2635-80 | | CURR.# | G763 | INP.TP. | |
| FOR | MSTD AFW ST GEN LVL CONT VLV STATUS | | | | NV | 3 | | REWORK | PB | INST.# | ACCT. 3461 |

Information Only

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WATTS BAR NUCLEAR POWER PLANT

04/07/85 CABLE STATUS MASTER REPORT CAB-001 PAGE 0729

UNIT 2 SYSTEM 003 TITLE MAIN AND AUXILIARY FEEDWATER

| TPPS IDENTIFIER ILST | REV | ECN | CABLE LENGTH | NO. OF CONDS | MCM AWG | TOTAL TERMS | TYPE CABLE | WR | TEST STATUS | TEST SEQUENCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | 14 | 4 | [illegible] | N | N1 | 50 +N,51 FN,52 +N,53 +N,54 +N,55A N | |

WR, AF 25,917

SYS 292 ECN FOR:2PH31G,12320,13600,17290,18340,24300,38870,48110

2PH 72640 1I R00 NV2D 75FT. FROM:2-PNL-42-L301 A11R/713 TO:2-JB-292-4049-B A11R/713
SPACE USED 0.10 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH70

72656 3I R00 NV2G 55FT. FROM:2-JB-292-4049-B A11R/713 TO:2-JB-292-1636-B A10T/713
SPACE USED 2.00 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:1PH70,2PH10410,12890,13350,14290,15470,16670,17150,47810,51560,51580,51600,51620,51640,51660,51680,51690,51700,51710

2PH 72660 1I R00 NV2D 90FT. FROM:2-PNL-276-L196 A14W/713 TO:2-JB-292-1644-B A12V/713
SPACE USED 0.20 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH13350,17150

2PH 72676 1I R00 NV2G 65FT. FROM:2-JB-292-TEE-G A15W/713 TO:2-JB-292-4005-G A15W/713
SPACE USED 0.20 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH13600,17290

2PH 72686 1I R00 NV2G 15FT. FROM:O-JB-292-TEE-G A12Q/713 TO:2-JB-292-TEE-G A12Q/713
SPACE USED 0.20 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:1PH31G,2PH31G

2PH 72696 3I R00 NV2G 60FT. FROM:2-JB-292-TEE-G A12Q/713 TO:2-JB-292-1639-G A12T/713
SPACE USED 0.78 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:1PH31G,2PH12320,13600,17290,18340,24300,38870,48110

2PH 7270E 1 1/2I R00 NV2E 90FT. FROM:2-PNL-276-L58 A15T/713 TO:2-JB-292-1638-E A12T/713
SPACE USED 0.39 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH15050E,1445E,1563E,1685E

2PH 7271 1 1/2I R00 NV1 20FT. FROM:2-PNL-276-L349/B A10T/713 TO:O-1TRY-292-2062/2065 A10T/713
SPACE USED 0.16 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH3120,3125

2PH 7272 1I R00 NV2 12FT. FROM:2-PNL-276-L214/B A12T/713 TO:O-2TRY-292-2061/2062 A12T/713
SPACE USED 0.10 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH4440

2PH 7273 1I R00 NV2 20FT. FROM:2-PNL-276-L222/B A13T/713 TO:O-2TRY-292-2061/2062 A14T/713
SPACE USED 0.10 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH4445

2PH 7274A 1I R00 NV2A 75FT. FROM:2-PNL-70-L295 A12W/692 TO:2-JB-292-4077-A A13V/713
SPACE USED 0.10 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH5810A

2PH 7275B 1I R00 NV2B 100FT. FROM:2-PNL-70-L292 A12W/692 TO:2-JB-292-407[illegible]-B A13V/713
SPACE USED 0.10 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH5805B

Information Only

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WATTS BAR NUCLEAR PLANT CONDUIT SCHEDULE PAGE2992 DATE: 06/08/85

2PH 7276A 1 1/2I R00 NV2A 20FT. FROM:2-PNL-3-L381/B A14T/692 TO:2-JB-292-4082-A A14T/692
SPACE USED 0.64 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH4492A,4493A,4507A,4508A,2V980A,990A

2PH 7277B 1 1/2I R00 NV2B 20FT. FROM:2-PNL-3-L381/D A14T/692 TO:2-JB-292-4081-B A14T/692
SPACE USED 0.64 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH4497B,4498B,4502B,4503B,2V1000B,1010B

2PH 7278A 1I R00 NV2A 25FT. FROM:2-PNL-276-L216/A A12T/713 TO:2-JB-292-4076-A A12T/713
SPACE USED 0.10 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH2240A

2PH 7279F 1I R00 NV2F 135FT. FROM:2-PNL-72-L288-F A9U7676 TO:2-JB-292-1630-F A1[illegible]W/713
SPACE USED 0.10 AVAILABLE SPACE 0.00
SYS 292 ECN FOR:2PH2232F

2PH 7340 3/4I R00 NV3 25FT. FROM:O-3TRY-291-1024/1025 T8H/685 TO:O-PHAN-43-220 T8H/685
SPACE USED 0.10 AVAILABLE SPACE 0.21
SYS 291 ECN FOR:1H2281

2PH 7347 1 1/2I R00 NV2 10FT. FROM:2-PNL-3-L297-A A12Q/757 TO:2-JB-292-TEE A12Q/757
SPACE USED 0.20 AVAILABLE SPACE 0.81
SYS 292 ECN 4200 FOR:2PH4464,4484

2PH 7348 1 1/2I R00 NV2 10FT. FROM:2-PNL-3-L298-B A12R/757 TO:2-JB-292-TEE A12R/757
SPACE USED 0.20 AVAILABLE SPACE 0.81
SYS 292 ECN 4200 FOR:2PH4454,4474

2PH 7349 2I R00 NV2 25FT. FROM:O-2TRY-292-2314/2315 A12R/757 TO:2-JB-292-TEE A12R/757
SPACE USED 0.39 AVAILABLE SPACE 1.34
SYS 292 ECN 4200 FOR:2PH4454,4464,4474,4484

2PH 7351B 1 1/2I R00 NV2B 50FT. FROM:2-PNL-278-L118/I A10R/757 TO:2-JB-292-4030-B A[illegible]/757
SPACE USED 0.20 AVAILABLE SPACE 0.81
SYS 292 ECN 4200 FOR:2PH4395B,4397B

2PH 7352A 1 1/2I R00 NV2A 50FT. FROM:2-PNL-278-L118/I A10Q/757 TO:2-JB-292-1220-A A10Q/757
SPACE USED 0.20 AVAILABLE SPACE 0.81
SYS 292 ECN 4200 FOR:2PH4396A,4398A

2PH 7353A 1 1/2I R00 NV2A 75FT. FROM:2-PNL-3-L297-A A12Q/757 TO:2-JB-292-1220-A A10Q/757
SPACE USED 0.20 AVAILABLE SPACE 0.81
SYS 292 ECN 4200 FOR:2PH4396A,4398A