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VIRGINIA ELECTRIC AND POWER COMPANY
NORTH ANNA POWER STATION UNIT 2
INSERVICE INSPECTION PLAN FOR
THE SECOND INSPECTION INTERVAL
VOLUME 1 - REVISION 0 - SEPTEMBER 1990
FOR COMPONENTS AND COMPONENT SUPPORTS
DECEMBER 14, 1990 - DECEMBER 14, 2000

NORTH ANNA UNIT 2

INTERVAL 2

PROGRAM PLAN

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Abstract

The "North Anna Unit 1 Interval 2 Program Plan" (the plan) was developed using the 1986 Edition through the Summer 1986 Addendum of ASME Section XI (the Code) as modified by relief request, and certain Code Case utilizations specified in the "North Anna Unit 2 Inservice Inspection Program for Components and Component Supports"(the Program). The Plan identifies the inspections, per component, proposed to complete the interval inservice inspection requirements. The Plan may be modified within the limitations of the Code and Program as needs may require. These modifications will be documented in the form of revisions to the Plan, which will be distributed to all controlled copies.

The Plan provides ASME Section XI examination requirements by period for each category and item number. Applicable relief requests are listed by applicable components or component supports. Augmented inspections are listed corresponding to Section 2.6 of the Program. Information is also provided on total component and component support populations, procedures to be used, calibration blocks to be used, and applicable drawings.

ASME SECTION XI EXAMINATIONS

Examinations required to complete the second interval program are provided in this section. These examinations are sorted by period, category, item number and class.

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	B-A	B1.30	1A	12050-WMKS-RC-R-1.1		1	UT-AUT		50%
1	B-A	B1.40	1A	12050-WMKS-RC-R-1.2		1	MT		ZERO REF CENTERLINE STUD HOLE #1. EXAMINE 0 TO 120 DEGREES.
1	B-A	B1.40	1A	12050-WMKS-RC-R-1.2		1	UT-0,45,60		ZERO REF CENTERLINE STUD HOLE #1. EXAMINE 0 TO 120 DEGREES.
Count 2									
Count 2									
Count 3									
1	B-B	B2.11	1A	12050-WMKS-RC-E-2		4	UT-0,45,60		ZERO REF INTERSECTION WELD 1 AND 4. EXAMINE 14 TO 102 IN. CLOCKWISE.
1	B-B	B2.11	1A	12050-WMKS-RC-E-2		7	UT-0,45,60		ZERO REF INTERSECTION WELD 3 AND 7. EXAMINE 14 TO 102 IN. CLOCKWISE.
Count 2									
Count 2									
1	B-B	B2.12	1A	12050-WMKS-RC-E-2		1	UT-0,45,60		ZERO REF INTERSECTION WELD 1 AND 4. EXAMINE 0 TO 4 IN. CLOCKWISE.
1	B-B	B2.12	1A	12050-WMKS-RC-E-2		3	UT-0,45,60		ZERO REF INTERSECTION WELD 3 AND 7. EXAMINE 0 TO 4 IN. CLOCKWISE.
Count 2									
Count 2									
1	B-B	B2.40	1A	12050-WMKS-RC-E-1A.1		1	UT-0,45,60		ZERO REF CL 1ST HANDHOLE C/W FROM HOTLEG MANWAY. EXAMINE 22 TO 165 IN.
Count 5									
1	B-D	B3.100	1A	12050-WMKS-RC-R-1.1		2-RC-10N1R	UT-AUT		100%
1	B-D	B3.100	1A	12050-WMKS-RC-R-1.1		2-RC-12N1R	UT-AUT		100%

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November 29, 1990

PERIOD	SECT XI CATGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	B-D	B3.100	1A	12050-WMKS-RC-R-1.1		2-RC-14NIR	UT-AUT		100%
				Count 3					
				Count 3					
1	B-D	B3.110	1A	12050-WMKS-RC-E-2		10	UT-0,45,60		100%
1	B-D	B3.110	1A	12050-WMKS-RC-E-2		14	UT-0,45,60		100%
1	B-D	B3.110	1A	12050-WMKS-RC-E-2		9	VT-2	NDE-1	100% EACH REFUEL
				Count 3					
				Count 3					
1	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-10NIR	VT-1 (10)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
1	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-11NIR	VT-1 (10)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
1	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-12NIR	VT-1 (10)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
1	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-13NIR	VT-1 (10)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
1	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-14NIR	VT-1 (10)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
				Count 5					
				Count 5					
1	B-D	B3.140	1A	12050-WMKS-RC-E-1A.2		2-RC-11NIR	VT-1 (10)	NDE-2	100%
1	B-D	B3.140	1A	12050-WMKS-RC-E-1A.2		2-RC-12NIR	VT-1 (10)	NDE-2	100%
				Count 2					
				Count 2					
1	B-D	B3.90	1A	12050-WMKS-RC-R-1.1		10	UT-AUT		100%
1	B-D	B3.90	1A	12050-WMKS-RC-R-1.1		12	UT-AUT		100%
1	B-D	B3.90	1A	12050-WMKS-RC-R-1.1		14	UT-AUT		100%
				Count 3					
				Count 3					

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November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
1	B-D	83.90	1A						
Count 16									
1	B-F	85. 10	1A	12050-WMKS-0109E-1	29'-RC-401-2501R-Q1	1	PT		100%
1	B-F	85. 10	1A	12050-WMKS-0109E-1	29'-RC-401-2501R-Q1	1	UT-AUT		100%
1	B-F	85. 10	1A	12050-WMKS-0109F-1	29'-RC-404-2501R-Q1	13	PT		100%
1	B-F	85. 10	1A	12050-WMKS-0109F-1	29'-RC-404-2501R-Q1	13	UT-AUT		100%
1	B-F	85. 10	1A	12050-WMKS-0109G-1	29'-RC-407-2501R-Q1	25	PT		100%
1	B-F	85. 10	1A	12050-WMKS-0109G-1	29'-RC-407-2501R-Q1	25	UT-AUT		100%
Count 6									
Count 6									
1	B-F	85. 40	1A	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-5	PT		100%
1	B-F	85. 40	1A	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-5	UT-0,45		100%
1	B-F	85. 40	1A	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-62	PT		100%
1	B-F	85. 40	1A	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-62	UT-0,45		100%
Count 4									
Count 4									
1	B-F	85. 70	1A	12050-WMKS-0109E-1	29'-RC-401-2501R-Q1	4	PT		100%
1	B-F	85. 70	1A	12050-WMKS-0109E-1	29'-RC-401-2501R-Q1	4	UT-0,45		100%
1	B-F	85. 70	1A	12050-WMKS-0109E-1	31'-RC-402-2501R-Q1	5	PT		100%
1	B-F	85. 70	1A	12050-WMKS-0109E-1	31'-RC-402-2501R-Q1	5	UT-0,45		100%
Count 4									
Count 4									
Count 14									
1	B-G-1	86. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-01	MT		100%
1	B-G-1	86. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-02	MT		100%
1	B-G-1	86. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-03	MT		100%
1	B-G-1	86. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-04	MT		100%
1	B-G-1	86. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-05	MT		100%
1	B-G-1	86. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-06	MT		100%
1	B-G-1	86. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-07	MT		100%
1	B-G-1	86. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-08	MT		100%
1	B-G-1	86. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-09	MT		100%

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1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-10	MT		100%
1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-11	MT		100%
1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-12	MT		100%
1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-13	MT		100%
1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-14	MT		100%
1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-15	MT		100%
1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-16	MT		100%
1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-17	MT		100%
1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-18	MT		100%
1	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-19	MT		100%

Count 19

Count 19

1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-01	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-02	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-03	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-04	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-05	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-06	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-07	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-08	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-09	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-10	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-11	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-12	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-13	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-14	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-15	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-16	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-17	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-18	MT		100%
1	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-19	MT		100%

Count 19

Count 19

1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-01	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-02	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-03	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-04	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-05	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-06	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-07	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-08	UT-AUT	NDE-3	100%

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 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-09	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-10	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-11	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-12	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-24	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-25	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-26	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-40	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-41	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-42	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-43	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-44	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-45	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-46	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-47	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-48	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-49	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-50	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-51	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-57	UT-AUT	NDE-3	100%
1	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-58	UT-AUT	NDE-3	100%

Count 29

Count 29

1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-01	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-02	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-03	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-04	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-05	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-06	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-07	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-08	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-09	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-10	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-11	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-12	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-13	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-14	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-15	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-16	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-17	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-18	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-19	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-01	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-02	VT-1		100%
1	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-03	VT-1		100%

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1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-04	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-05	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-06	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-07	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-08	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-09	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-10	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-11	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-12	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-13	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-14	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-15	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-16	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-17	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-18	VT-1		100%
1	B-G-1	B6.50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-19	VT-1		100%

Count 38

Count 38

1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B01	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B02	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B03	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B04	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B05	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B06	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B07	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B08	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B09	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B10	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B11	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B12	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B13	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B14	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B15	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B16	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B17	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B18	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B19	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B20	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B21	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B22	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B23	UT-0		100%
1	B-G-1	B6.180	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B24	UT-0		100%

Count 24

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
1	B-G-1	B6.180	1A						
		Count 24							
1	B-G-1	B6.210	1A	12050-WMKS-RC-MOV2590	2-RC-MOV-2590	STUD-1-24	UT-0		100%
1	B-G-1	B6.210	1A	12650-WMKS-RC-MOV2591	2-RC-MOV-2591	STUD-1-24	UT-0		100%
		Count 2							
		Count 2							
1	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2590	2-RC-MOV-2590	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
1	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2591	2-RC-MOV-2591	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
1	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2592	2-RC-MOV-2592	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
1	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2593	2-RC-MOV-2593	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
1	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
1	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
		Count 6							
		Count 6							
1	B-G-1	B6.230	1A	12050-WMKS-RC-MOV2590	2-RC-MOV-2590	NUT-1-24	VT-1		100%
1	B-G-1	B6.230	1A	12050-WMKS-RC-MOV2591	2-RC-MOV-2591	NUT-1-24	VT-1		100%
		Count 2							
		Count 2							
		Count 1							
1	B-G-2	B7.20	1A	12050-WMKS-RC-E-2	2-RC-E-2	MANWAY	VT-1		100%
1	B-G-2	B7.30	1A	12050-WMKS-RC-E-1C.1	2-RC-E-1C	CL-MANWAY	VT-1		100%
1	B-G-2	B7.30	1A	12050-WMKS-RC-E-1C.1	2-RC-E-1C	HL-MANWAY	VT-1		100%

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	CATEGORY	ITEM NO	IS1	CL5	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD	RELIEF REQUEST	COMMENTS
(Break keys from prior page)										
1	B-G-2	87.30	1A							
Count 2										
1	B-G-2	87.50	1A	12050-UMKS-0103AR	1	1/2'-CR-797-1502-01	FB-FLG-1	VT-1		100%
1	B-G-2	87.50	1A	12050-UMKS-0103AT	2'	CR-797-1502-01	FB-FLG-1	VT-1		100%
1	B-G-2	87.50	1A	12050-UMKS-01030B-2	2'	RI-46-1502-01	FB-FLG-1	VT-1		100%
1	B-G-2	87.50	1A	12050-UMKS-01030C-2	3'	RL-1-1502-01	FB-FLG-1	VT-1		100%
1	B-G-2	87.50	1A	12050-UMKS-0110A-1	6'	RC-439-1502-01	FB-2551A	VT-1		100%
1	B-G-2	87.50	1A	12050-UMKS-0111A0-3	2'	RC-444-1502-01	FLANGE-1	VT-1		100%
Count 6										
1	B-G-2	87.60	1A	12050-UMKS-RC-P-1C.2	2	RC-P-1C	LSRB	VT-1		100%
Count 9										
1	B-G-2	87.70	1A	12050-UMKS-0103AG	6'	RC-416-1502-01	2-SI-118-BOLTING	VT-1		100%
1	B-G-2	87.70	1A	12050-UMKS-0103AH	6'	SI-416-1502-01	2-SI-125-BOLTING	VT-1		100%
1	B-G-2	87.70	1A	12050-UMKS-0103BH	6'	SI-533-1502-01	2-SI-99-BOLTING	VT-1		100%
1	B-G-2	87.70	1A	12050-UMKS-0103BP	6'	SI-533-1502-01	2-SI-100-BOLTING	VT-1		100%
1	B-G-2	87.70	1A	12050-UMKS-0109C	8'	RC-413-2501R-01	2-RC-MOV-2587-BOLTING	VT-1		100%
1	B-G-2	87.70	1A	12050-UMKS-0110A-1	6'	RC-439-1502-01	2-RC-SV-2551A-BOLTING	VT-1		100%
1	B-G-2	87.70	1A	12050-UMKS-0113A-4	12'	SI-467-1502-01	2-SI-153-BOLTING	VT-1		100%
1	B-G-2	87.70	1A	12050-UMKS-0113B	12'	SI-468-1502-01	2-SI-168-BOLTING	VT-1		100%
1	B-G-2	87.70	1A	12050-UMKS-0113C-1	12'	SI-469-1502-01	2-SI-187-BOLTING	VT-1		100%
Count 20										
1	B-H	88.20	1A	12050-UMKS-RC-E-2	2	RC-E-2	MC-02	VT-1		100%
Count 20										
1	B-H	88.20	1A	12050-UMKS-RC-E-2	2	RC-E-2	6	UT OR MT		ZERO REF INTERSECTION OF WELD 1 AND

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	CATEGORY	ITEM #	ISI CLASS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	B-H	88.20	1A	12050-WMKS-RC-E-2	2-RC-E-2	WS-1	UT OR MT		8. EXAMINE 27 TO 115 IN. CLOCKWISE. 100% (E-E)
Count 2									
1	B-J	89.11	1A	12050-WMKS-0103AG	6'-RC-416-1502-01	4	PT	NDE-4	OLD; LIMITED SCAN DUE TO WELD TOE
1	B-J	89.11	1A	12050-WMKS-0103AG	6'-RC-416-1502-01	4	UT-45	NDE-4	OLD; LIMITED SCAN DUE TO WELD TOE
1	B-J	89.11	1A	12050-WMKS-0103AH	6'-SI-416-1502-01	10	PT	NDE-4	OLD; LIMITED SCAN DUE TO VALVE.
1	B-J	89.11	1A	12050-WMKS-0103AH	6'-SI-416-1502-01	10	UT-45	NDE-4	OLD; LIMITED SCAN DUE TO VALVE.
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-531-1502-01	29	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-531-1502-01	29	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-532-1502-01	SM-36	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-532-1502-01	SM-36	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-533-1502-01	14	P	NDE-4	OLD; LIMITED SCAN DUE TO VALVE & 10. TAG.
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-533-1502-01	14	UT-45	NDE-4	OLD; LIMITED SCAN DUE TO VALVE & 10. TAG.
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-533-1502-01	SM-42	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-533-1502-01	SM-42	UT-45	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0103BE	6'-SI-531-1502-01	17	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0103BE	6'-SI-531-1502-01	17	UT-45	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0103BE	6'-SI-531-1502-01	SM-71	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0103BE	6'-SI-531-1502-01	SM-71	UT-45	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0103BE	6'-SI-531-1502-01	SM-73	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0103BE	6'-SI-531-1502-01	SM-73	UT-45	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-531-1502-01	30A	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-531-1502-01	30A	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-532-1502-01	19	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BH	6'-SI-532-1502-01	19	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-01	19A	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-01	19A	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-01	22	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-01	22	UT-45	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0109A	8'-RC-411-2501R-01	2	PT	NDE-4	OLD; PAR OF 30% DUE TO VALVE.
1	B-J	89.11	1A	12050-WMKS-0109C	8'-RC-413-2501R-01	2	UT-45	NDE-4	OLD; PAR OF 30% DUE TO VALVE.
1	B-J	89.11	1A	12050-WMKS-0109C	8'-RC-413-2501R-01	SM-12	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0109D	14'-RC-410-2501R-01	SM-12	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0109D	14'-RC-410-2501R-01	SM-7	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-01	SM-39	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-01	SM-39	UT-45	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0109E-1	31'-RC-402-2501R-01	SM-18	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0109E-1	31'-RC-402-2501R-01	SM-18	UT-45	NDE-4	NEW

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI	ITEM NO	ISI	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	B-J	89.11	1A	12050-WMKS-0110A-1	6'-RC-437-1502-01	SM-10	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0110A-1	6'-RC-437-1502-01	SM-10	UT-45	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0110A-2	4'-RC-434-1502-01	21	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0110A-2	4'-RC-434-1502-01	21	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0110B	4'-RC-414-1502-01	4	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0110B	4'-RC-414-1502-01	4	UT-45	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0110B	4'-RC-414-1502-01	45	PT	NDE-4	OLD; LIMITED DUE TO ELBOW INTRODUCE.
1	B-J	89.11	1A	12050-WMKS-0110B	4'-RC-414-1502-01	45	UT-45	NDE-4	OLD; LIMITED DUE TO ELBOW INTRODUCE.
1	B-J	89.11	1A	12050-WMKS-0110B	4'-RC-414-1502-01	6A	PT	NDE-4	OLD; LIMITED DUE TO WELD CROWN AND ELBOW INTRODUCE.
1	B-J	89.11	1A	12050-WMKS-0110B	4'-RC-414-1502-01	6A	UT-45	NDE-4	OLD; LIMITED DUE TO WELD CROWN AND ELBOW INTRODUCE.
1	B-J	89.11	1A	12050-WMKS-0110C	4'-RC-415-1502-01	32	PT	NDE-4	OLD; LIMITED SCAN DUE TO VALVE.
1	B-J	89.11	1A	12050-WMKS-0110C	4'-RC-415-1502-01	32	UT-45	NDE-4	OLD; LIMITED SCAN DUE TO VALVE.
1	B-J	89.11	1A	12050-WMKS-0110C	4'-RC-415-1502-01	35	PT	NDE-4	OLD; LIMITED SCAN DUE TO TEE.
1	B-J	89.11	1A	12050-WMKS-0110C	4'-RC-415-1502-01	35	UT-45	NDE-4	OLD; LIMITED SCAN DUE TO TEE.
1	B-J	89.11	1A	12050-WMKS-0110D	4'-RC-415-1502-01	SM-86	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0110D	4'-RC-415-1502-01	SM-86	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0111W	4'-CH-815-1502-01	3	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0111W	4'-CH-815-1502-01	3	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-01	1	PT	NDE-4	OLD; LIMITED SCAN DUE TO NOZZLE CONFIGURATION; 5 SIDE.
1	B-J	89.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-01	1	UT-45	NDE-4	OLD; LIMITED SCAN DUE TO NOZZLE CONFIGURATION; 5 SIDE.
1	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-01	5	PT	NDE-4	OLD; VALVE - 35%
1	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-01	5	UT-45	NDE-4	OLD; VALVE - 35%
1	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-01	SM-32	PT	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-01	SM-32	UT-45	NDE-4	OLD
1	B-J	89.11	1A	12050-WMKS-0113B	10'-RH-412-1502-01	2	PT	NDE-4	OLD; LIMITED SCAN DUE TO VALVE.
1	B-J	89.11	1A	12050-WMKS-0113B	10'-RH-412-1502-01	2	UT-45	NDE-4	OLD; LIMITED SCAN DUE TO VALVE.
1	B-J	89.11	1A	12050-WMKS-0113B	12'-SI-468-1502-01	SM-26	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0113B	12'-SI-468-1502-01	SM-26	UT-0,45	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0113C-1	12'-RC-424-1502-01	2	PT	NDE-4	NEW
1	B-J	89.11	1A	12050-WMKS-0113C-1	12'-RC-424-1502-01	2	UT-0,45	NDE-4	NEW

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1	B-J	89.21	1A	12050-WMKS-0103AF	3'-SI-457-1502-01	27	PT	NDE-4	NEW
1	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-539-1502-01	SM-82	PT	NDE-4	NEW
1	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-539-1502-01	SM-94	PT	NDE-4	NEW
1	B-J	89.21	1A	12050-WMKS-0103AT	1 1/2'-CH-798-1502-01	SM-81	PT	NDE-4	OLD; LIMITED SCAN DUE TO FLANGE ON 5 SIDE.
1	B-J	89.21	1A	12050-WMKS-0103AY	2'-RC-620-1502-01	SM-29	PT	NDE-4	NEW
1	B-J	89.21	1A	12050-WMKS-0103AY	3'-RC-619-1502-01	4	PT	NDE-4	NEW
1	B-J	89.21	1A	12050-WMKS-0103AZ	2'-RC-453-1502-01	SM-51	P	NDE-4	NEW
1	B-J	89.21	1A	12050-WMKS-0103AZ	2'-RC-618-1502-01	39	PT	NDE-4	NEW

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT	MI	ITEM	NO	CLS	DRAWING	NUMBER	LINE	NUMBER	WELD	M/R	NUMBER	METHOD	SCHEDULED	RELIEF	REQUEST	COMMENTS
1	B-J	89.21	1A	12050-WMKS-01038A	1A	2'-RC-457-1502-01	8	PT	MDR-4	NEW							
1	B-J	89.21	1A	12050-WMKS-01038A	1A	2'-RC-618-1502-01	32	PT	MDR-4	NEW							
1	B-J	89.21	1A	12050-WMKS-01038A	1A	2'-RC-635-1502-01	36	PT	MDR-4	NEW							
1	B-J	89.21	1A	12050-WMKS-0103CB	1A	2'-RC-455-1502-01	36	PT	MDR-4	OLD							
1	B-J	89.21	1A	12050-WMKS-0103CB	1A	2'-RC-455-1502-01	37	PT	MDR-4	OLD							
1	B-J	89.21	1A	12050-WMKS-0103CB	1A	2'-RC-616-1502-01	SM-70	PT	MDR-4	OLD; LIMITED SCAN DUE TO RESTRAINT.							
1	B-J	89.21	1A	12050-WMKS-0103CB	1A	3'-RC-615-1502-01	33	PT	MDR-4	OLD; LIMITED SCAN DUE TO VALVE.							
1	B-J	89.21	1A	12050-WMKS-0103CB	1A	3'-RC-615-1502-01	6	PT	MDR-4	OLD							
1	B-J	89.21	1A	12050-WMKS-01030B-2	1A	3'-RC-547-1502-01	1	PT	MDR-4	NEW							
1	B-J	89.21	1A	12050-WMKS-01030B-2	1A	3'-RC-547-1502-01	SM-59	PT	MDR-4	NEW							
1	B-J	89.21	1A	12050-WMKS-01030C-2	1A	3'-RC-531-1502-01	34	PT	MDR-4	NC!							
1	B-J	89.21	1A	12050-WMKS-01030C-2	1A	3'-RC-531-1502-01	SM-56	PT	MDR-4	OLD; PAR DUE TO NOZZLE CONFIG; 2 SIDE.							
1	B-J	89.21	1A	12050-WMKS-01030C-2	1A	3'-RC-531-1502-01	SM-57	PT	MDR-4	OLD							
1	B-J	89.21	1A	12050-WMKS-0110A-2	1A	3'-CH-800-1502-01	3	PT	MDR-4	NEW							
1	B-J	89.21	1A	12050-WMKS-0111AB	1A	3'-CH-401-1502-01	1A	PT	MDR-4	OLD; LIMITED SCAN TO VALVE.							
1	B-J	89.21	1A	12050-WMKS-0111V	1A	3'-CH-401-1502-01	SM-69	PT	MDR-4	NEW							
1	B-J	89.21	1A	12050-WMKS-0111W	1A	2'-CH-468-1502-01	1	PT	MDR-4	OLD; ELBOW INTRODUCE 10%							
1	B-J	89.21	1A	12050-WMKS-0111W	1A	2'-CH-468-1502-01	39	PT	MDR-4	NEW							
1	B-J	89.21	1A	12050-WMKS-0111W	1A	3'-CH-819-1502-01	16A	PT	MDR-4	OLD; LIMITED SCAN DUE TO VALVE & REDUCER.							
Count 28																	
1	B-J	89.31	1A	12050-WMKS-0109E-2	1A	27 1/2'-RC-403-2501R-Q1	SM-42	PT	MDR-4	NEW							
1	B-J	89.31	1A	12050-WMKS-0109E-2	1A	27 1/2'-RC-403-2501R-Q1	SM-42	UT-0.45	MDR-4	NEW							
1	B-J	89.31	1A	12050-WMKS-0109E-2	1A	29'-RC-401-2501R-Q1	SM-11	PT	MDR-4	OLD; LIMITED SCAN DUE TO NOZZLE CONFIG.; 5 SIDE.							
1	B-J	89.31	1A	12050-WMKS-0109E-2	1A	29'-RC-401-2501R-Q1	SM-11	UT-45	MDR-4	OLD; LIMITED SCAN DUE TO NOZZLE CONFIG.; 5 SIDE.							
Count 4																	
1	B-J	89.32	1A	12050-WMKS-0109B	1A	8'-RC-412-2501R	SM-11	PT	MDR-4	OLD							
1	B-J	89.32	1A	12050-WMKS-0109E-2	1A	27 1/2'-RC-403-2501R-Q1	SM-45	PT	MDR-4	NEW							
1	B-J	89.32	1A	12050-WMKS-0109E-2	1A	31'-RC-402-2501R-Q1	SM-21	PT	MDR-4	OLD							
1	B-J	89.32	1A	12050-WR-S-01100	1A	6'-RC-415-1502-01	SM-85	PT	MDR-4	OLD							
Count 4																	

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT	XI	ISI	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	B-J	89.40	1A	1A	12050-UMKS-0103AD	2'-SI-459-1502-01	12	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AE	2'-RC-599-1502-01	SM-10	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AF	2'-SI-459-1502-01	16A	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AF	SI-459-1502-01	23B	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AF	SI-459-1502-01	SM-41	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AF	2'-SI-463-1502-01	42	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AH	2'-SI-463-1502-01	32A	PT	NDE-4	NEL
1	B-J	89.40	1A	1A	12050-UMKS-0103AH	2'-SI-463-1502-01	34A	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AH	2'-SI-463-1502-01	46	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AJ	2'-SI-463-1502-01	35	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103AJ-1	1 1/2'-CH-796-1502-01	SM-12M	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	10	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	25	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	68	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	69	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	82A	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	83	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AQ	2'-CH-492-1502-01	SM-19M	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AQ	2'-CH-492-1502-01	SM-20M	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AR	2'-CH-494-1502-01	32	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AR	2'-CH-494-1502-01	SM-76	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	23	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-41	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-72	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-73	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-74	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-75	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-76	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-77	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-78	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103BF	2'-CH-410-1502-01	25	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103BF	2'-CH-410-1502-01	SM-40	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103BH	2'-CH-408-1502-01	59	PT	NDE-4	OLD; PARTIAL EXAM DUE TO HANGER ON WELD
1	B-J	89.40	1A	1A	12050-UMKS-0103BH	2'-CH-408-1502-01	60	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103BH	2'-CH-408-1502-01	61A	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103BH	2'-CH-408-1502-01	62A	PT	NDE-4	OLD; PARTIAL EXAM DUE TO HANGER ON WELD
1	B-J	89.40	1A	1A	12050-UMKS-0103BH	2'-CH-409-1502-01	36	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103BJ	2'-CH-408-1502-01	36	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103BK	2'-CH-408-1502-01	35	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103BK	2'-CH-408-1502-01	SM-73	PT	NDE-4	NEW
1	B-J	89.40	1A	1A	12050-UMKS-0103BK	2'-RC-598-1502-01	2	PT	NDE-4	OLD; WELD PREPARATION; PARTIALLY GROUND
1	B-J	89.40	1A	1A	12050-UMKS-0103BK	2'-RC-598-1502-01	SM-9	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103BP	2'-SI-453-1502-01	10	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103CB	2'-RC-453-1502-01	15	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103CB	2'-RC-455-1502-01	34	PT	NDE-4	OLD
1	B-J	89.40	1A	1A	12050-UMKS-0103DA-1	2'-RC-515-1502-01	SM-10	PT	NDE-4	NEW

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND 1ST CLASS

November 29, 1990

PERIOD	SECT XI	ITEM NO	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	B-J	B9.40	1A	12050-WMKS-01030B-1	2'-RC-548-1502-01	75	PT	NDE-4	NEW
1	B-J	B9.40	1A	12050-WMKS-01030B-1	2'-RC-553-1502-01	SM-63	PT	NDE-4	NEW
1	B-J	B9.40	1A	12050-WMKS-01030B-2	1 1/2'-RC-541-1502-01	SM-19	PT	NDE-4	NEW
1	B-J	B9.40	1A	12050-WMKS-01030C-1	2'-RC-539-1502-01	25	PT	NDE-4	OLD
1	B-J	B9.40	1A	12050-WMKS-01030C-1	2'-RC-539-1502-01	26	PT	NDE-4	OLD
1	B-J	B9.40	1A	12050-WMKS-01030C-1	2'-RC-539-1502-01	27	PT	NDE-4	OLD
1	B-J	B9.40	1A	12050-WMKS-01030C-2	2'-RC-529-1502-01	32	PT	NDE-4	NEW
1	B-J	B9.40	1A	12050-WMKS-01100	1 1/2'-RC-505-1502-01	SM-87	PT	NDE-4	OLD
1	B-J	B9.40	1A	12050-WMKS-01100	1 1/2'-RC-505-1502-01	SM-90	PT	NDE-4	OLD
1	B-J	B9.40	1A	12050-WMKS-0111AD-1	2'-RC-445-1502-01	41	PT	NDE-4	NEW
1	B-J	B9.40	1A	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SM-23	PT	NDE-4	NEW
1	B-J	B9.40	1A	12050-WMKS-0111AD-2	2'-RC-446-1502-01	46	PT	NDE-4	NEW
1	B-J	B9.40	1A	12050-WMKS-0111AD-2	2'-RC-446-1502-01	SM-35	PT	NDE-4	NEW
1	B-J	B9.40	1A	12050-WMKS-0111AU-3	2'-RC-444-1502-01	6	PT	NDE-4	NEW
1	B-J	B9.40	1A	12050-WMKS-0111AD-3	2'-RC-444-1502-01	SM-34	PT	NDE-4	NEW
Count 61									
Count 61									
Count 163									
1	B-K-1	B10.10	1A	12050-WMKS-0110B	6'-RC-414-1502-01	25H	UT OR PT		100%
1	B-K-1	B10.10	1A	12050-WMKS-0110C	6'-RC-415-1502-01	48H	UT OR PT		100%
Count 2									
Count 2									
Count 2									
1	B-M-2	B12.50	1A	12050-WMKS-0103AD	6'-SI-419-1502-01	2-SI-113	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103AD	6'-SI-419-1502-01	2-SI-117	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103AG	6'-RC-416-1502-01	2-SI-118	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103AG	6'-SI-421-1502-01	2-SI-124	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103AH	6'-SI-416-1502-01	2-SI-112	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103AH	6'-SI-416-1502-01	2-SI-125	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103BB	6'-SI-531-1502-01	2-SI-91	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND I.I. CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SEC/ XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	B-M-2	B12.50	1A	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-105	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-99	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103BE	6'-SI-531-1502-Q1	2-SI-92	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103BH	6'-SI-532-1502-Q1	2-SI-106	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-100	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2-RC-MOV-2585	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-MOV-2586	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0109C	8'-RC-413-2501R-Q1	2-RC-MOV-2587	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	2-RC-SV-2551C	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	2-RC-SV-2551B	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	2-RC-SV-2551A	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2700	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2701	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-153	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113A-4	12'-SI-523-1502-Q1	2-SI-151	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113B	10'-RH-412-1502-Q1	2-RH-MOV-2720A	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-168	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-170	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-185	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-187	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-MOV-2720B	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2590		2-RC-MOV-2590	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2591		2-RC-MOV-2591	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2592		2-RC-MOV-2592	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
1	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2593		2-RC-MOV-2593	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY;

NORTH ANNA UNIT 2 INTERVAL 2 'INSPECTION PLAN
SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI	ITEM NO	ISI	DRAWING NUMBER	CLS	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	B-M-2	B12.50	1A	12050-UMKS-RC-MOV2594			2-RC-MOV-2594	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
1	B-M-2	B12.50	1A	12050-UMKS-RC-MOV2595			2-RC-MOV-2595	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
Count 34										
Count 34										
1	B-W-1	B13.10	1A	12050-UMKS-RC-R-1.1				VT-3		100% OF ACCESSIBLE AREAS
1	B-O	B16.20		12050-UMKS-RC-E-1A.1		2-RC-E-1A		EDDY CURR		EXTENT & FREQUENCY SHALL BE GOVERNED BY PLANT TECHNICAL SPECIFICATIONS.
1	B-O	B16.20		12050-UMKS-RC-E-1B.1		2-RC-E-1B		EDDY CURR		EXTENT & FREQUENCY SHALL BE GOVERNED BY PLANT TECHNICAL SPECIFICATIONS.
1	B-O	B16.20		12050-UMKS-RC-E-1C.1		2-RC-E-1C		EDDY CURR		EXTENT & FREQUENCY SHALL BE GOVERNED BY PLANT TECHNICAL SPECIFICATIONS.
Count 3										
Count 3										
Count 3										
1	C-A	C1.10	2A	12050-UMKS-CR-E-2				UT-0,45,60		100% ZERO REF CENTERLINE OF INLET NOZZLE.
1	C-A	C1.10	2A	12050-UMKS-RC-E-1A.1				UT-0,45,60		ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 0 TO 141 IN. CLOCKWISE
1	C-A	C1.10	2A	12050-UMKS-RC-E-1A.1				UT-0,45,60		ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 0 TO 141 IN. CLOCKWISE
1	C-A	C1.10	2A	12050-UMKS-RC-E-1A.1				UT-0,45,60		ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 0 TO 184 IN. CLOCKWISE
Count 4										

NORTH ARMA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI	ISI	CLASS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REDEST	COMMENTS
(Break keys from prior page)									
1	C-A	C1.10	2A						
									Count 4
1	C-A	C1.20	2A	12050-WMK5-CH-E-2		1	UT-0.45.60		100% ZERO REF CL OF INLET NOZZLE.
1	C-A	C1.20	2A	12050-WMK5-RC-E-1A.1		8	UT-0.45.60		ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 0 TO 184 IN. CLOCKWISE.
1	C-A	C1.20	2A	12050-WMK5-SI-1K-2		1	UT-0.45.60		ZERO REF CL OF MANWAY. EXAMINE 0 TO 58 IN. CLOCKWISE.
1	C-A	C1.20	2A	12050-WMK5-SI-1K-2		2	UT-0.45.60		ZERO REF VERTICAL CL OF MANWAY. EXAMINE 0 TO 58 IN. CLOCKWISE.
									Count 4
									Count 4
1	C-A	C1.30	2A	12050-WMK5-RC-E-1A.1		2	UT-0.45.60		ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 0 TO 141 IN. CLOCKWISE.
									Count 5
1	C-B	C2.21	2A	12050-WMK5-RC-E-1A.2		10	MT		100%
1	C-B	C2.21	2A	12050-WMK5-RC-E-1A.2		10	UT-0.45.60		100%
									Count 2
									Count 2
1	C-B	C2.31	2A	12050-WMK5-RH-E-1A		3A	PT		100%
1	C-B	C2.31	2A	12050-WMK5-RH-E-1A		3B	PT		100%
									Count 2
									Count 2
1	C-B	C2.33	2A	12050-WMK5-RH-E-1B		3	VT-2		100%
1	C-B	C2.33	2A	12050-WMK5-RH-E-1B		4	VT-2		100%
									Count 2
									Count 2

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI	SECT XI	ITEM NO	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	C-B	C2.33	2A							
(Break keys from prior page)										
1	C-C	C3.20	2A	12050-UMKS-0101B	32'-SHP-401-601-02	81J		MT		100% (R-44)
1	C-C	C3.20	2A	12050-UMKS-0101B	32'-SHP-401-601-02	SM-80		MT		100% (HSS-2098)
1	C-C	C3.20	2A	12050-UMKS-0101B	32'-SHP-401-601-02	SM-86		MT		100% (HSS-223A)
1	C-C	C3.20	2A	12050-UMKS-0101B	32'-SHP-401-601-02	SM-91		MT		100% (SM-46)
1	C-C	C3.20	2A	12050-UMKS-0101C	32'-SHP-402-601-02	SM-83		MT		100% (HSS-205)
1	C-C	C3.20	2A	12050-UMKS-0101D	32'-SHP-403-601-02	SM-12W		MT		100% (HSS-203)
1	C-C	C3.20	2A	12050-UMKS-0102A	32'-SHP-403-601-02	SM-15W		MT		100% (PEN-73)
1	C-C	C3.20	2A	12050-UMKS-0102A	16'-WFPD-424-601-02	47H		MT		100% (R-33)
1	C-C	C3.20	2A	12050-UMKS-0102A	16'-WFPD-424-601-02	48H		MT		100% (R-33)
1	C-C	C3.20	2A	12050-UMKS-0102A	16'-WFPD-424-601-02	54J		MT		100% (HSS-205)
1	C-C	C3.20	2A	12050-UMKS-0102A	16'-WFPD-424-601-02	57H		MT		100% (HSS-205)
1	C-C	C3.20	2A	12050-UMKS-0102A	16'-WFPD-424-601-02	62H		MT		100% (HSS-203)
1	C-C	C3.20	2A	12050-UMKS-0102A	16'-WFPD-424-601-02	63H		MT		100% (HSS-203)
1	C-C	C3.20	2A	12050-UMKS-0102A	16'-WFPD-424-601-02	SM-41		MT		100% (R-43)
1	C-C	C3.20	2A	12050-UMKS-0102B	16'-WFPD-423-601-02	SM-27		MT		100% (R-41A)
1	C-C	C3.20	2A	12050-UMKS-0102C	16'-WFPD-423-601-02	SM-36		MT		100% (R-39A)
1	C-C	C3.20	2A	12050-UMKS-0113A-3	12'-RH-411-602-02	9H		PT		100% (R-V)
1	C-C	C3.20	2A	12050-UMKS-CH-E-2		WS-1		PT		100% (E-2)
1	C-C	C3.20	2A	12050-UMKS-CH-E-3		WS-1		PT		100% (E-3)
1	C-C	C3.20	2A	12050-UMKS-CH-E-3		WS-2		PT		100% (E-3)
1	C-C	C3.20	2A	12050-UMKS-CH-P-1B		WS-01		PT		100%
1	C-C	C3.20	2A	12050-UMKS-CH-P-1B		WS-02		PT		100% (P-1B)
1	C-C	C3.20	2A	12050-UMKS-CH-P-1B		WS-03		PT		100% (P-1B)
1	C-C	C3.20	2A	12050-UMKS-CH-P-1B		WS-04		PT		100% (P-1B)
1	C-C	C3.20	2A	12050-UMKS-RH-E-1B		WS-2		PT		100% (E-1B)
Count 25										
Count 25										
1	C-D	C4.10	2A	12050-UMKS-SI-TK-2	2-SI-TK-2			UT-0		100%
1	C-D	C4.10	2A	12050-UMKS-SI-TK-2	2-SI-TK-2			UT-0		100%
1	C-D	C4.10	2A	12050-UMKS-SI-TK-2	2-SI-TK-2			UT-0		100%
1	C-D	C4.10	2A	12050-UMKS-SI-TK-2	2-SI-TK-2			UT-0		100%
1	C-D	C4.10	2A	12050-UMKS-SI-TK-2	2-SI-TK-2			UT-0		100%
Count 5										
Count 5										

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
1	C-D	C4.10	2A						
		Count 5							
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-416-1502-01	13A	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-416-1502-01	13A	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-01	SW-83	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-01	SW-83	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-01	SW-84	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-01	SW-84	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-01	SW-86	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-01	SW-86	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-01	SW-87	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-01	SW-87	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0103AD	6'-SI-419-1502-01	46	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0103AD	6'-SI-419-1502-01	46	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104B-2	10'-SI-418-1502-01	11	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104B-2	10'-SI-418-1502-01	11	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104B-2	10'-SI-418-1502-01	47A	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104B-2	10'-SI-418-1502-01	47A	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104B-2	10'-SI-418-1502-01	51	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104B-2	10'-SI-418-1502-01	51	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104B-2	10'-SI-624-1502-01	45	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104B-2	10'-SI-624-1502-01	45	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-1	12'-SI-401-153A-02	8	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-1	12'-SI-401-153A-02	8	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-1	12'-SI-402-153A-02	24	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-1	12'-SI-402-153A-02	24	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-1	12'-SI-402-153A-02	25	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-1	12'-SI-402-153A-02	25	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-02	3	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-02	3	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-02	SW-35	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-02	SW-35	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104DA	12'-RS-407-153A-02	SW-25	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104DA	12'-RS-407-153A-02	SW-25	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0104DA	12'-RS-408-153A-02	4A	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0104DA	12'-RS-408-153A-02	4A	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0107D	8'-QS-403-153A-03	SW-58	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0107D	8'-QS-403-153A-03	SW-58	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0113A-1	14'-RH-402-602-02	SW-40	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0113A-1	14'-RH-402-602-02	SW-40	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0113A-1	14'-RH-403-602-02	12A	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0113A-1	14'-RH-403-602-02	12A	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0113A-1	14'-RH-403-602-02	SW-54	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0113A-1	14'-RH-403-602-02	SW-54	UT-0,45		
1	C-F-1	C5.11	2A	12050-WMKS-0113A-2	14'-RH-402-602-02	SW-26	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0113A-2	14'-RH-402-602-02	SW-26	UT-0,45		

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	C-F-1	C5.11	2A	12050-WMKS-0113C-2	12'-RH-411-602-Q2	SU-50	PT		
1	C-F-1	C5.11	2A	12050-WMKS-0113C-2	12'-RH-411-602-Q2	SW-50	UT-0,45		
Count 46									
1	C-F-1	C5.11	2F	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	14	PT		
1	C-F-1	C5.11	2F	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	14	UT-0,45		
Count 2									
Count 48									
1	C-F-1	C5.12	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	SW-34	PT		
1	C-F-1	C5.12	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	SW-34	UT-0,45		
1	C-F-1	C5.12	2A	12050-WMKS-0104DA	12'-RS-407-153A-Q2	LS-47	PT		
1	C-F-1	C5.12	2A	12050-WMKS-0104DA	12'-RS-407-153A-Q2	LS-47	UT-0,45		
1	C-F-1	C5.12	2A	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-75	PT		
1	C-F-1	C5.12	2A	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-75	UT-0,45		
Count 6									
Count 6									
1	C-F-1	C5.21	2A	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	SW-78	PT		
1	C-F-1	C5.21	2A	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	SW-78	UT-0,45		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	SW-59W	PT		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	SW-59W	UT-0,45		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	17	PT		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	17	UT-0,45		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	SW-58	PT		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	SW-58	UT-0,45		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	SW-76	PT		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	SW-76	UT-0,45		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAJ	4'-SI-422-1502-Q2	SW-87	PT		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAJ	4'-SI-422-1502-Q2	SW-87	UT-0,45		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	22	PT		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	22	UT-0,45		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	73	PT		
1	C-F-1	C5.21	2A	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	73	UT-0,45		
Count 16									
Count 16									
1	C-F-1	C5.30	2A	12050-WMKS-0103BC	2'-SI-455-1502-Q1	13	PT		
1	C-F-1	C5.30	2A	12050-WMKS-0103BC	2'-SI-455-1502-Q1	168	PT		

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	C-F-1	C5.30	2A	12050-WMKS-0103BC	2'-SI-455-1502-Q1	26B	PT		
1	C-F-1	C5.30	2A	12050-WMKS-0103BV	2'-SI-453-1502-Q1	SW-54	PT		
1	C-F-1	C5.30	2A	12050-WMKS-0111AAW	2'-CH-779-1502-Q2	97A	PT		
Count 5									
Count 5									
Count 75									
1	C-F-2	C5.51	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	1	MT		100%
1	C-F-2	C5.51	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	1	UT-0,45		100%
1	C-F-2	C5.51	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	48	MT		100%
1	C-F-2	C5.51	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	48	UT-0,45		100%
1	C-F-2	C5.51	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	51	MT		100%
1	C-F-2	C5.51	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	51	UT-0,45		100%
1	C-F-2	C5.51	2A	12050-WMKS-0101GA	6'-SHP-437-601-Q2	16	MT		100%
1	C-F-2	C5.51	2A	12050-WMKS-0101GA	6'-SHP-437-601-Q2	16	UT-0,45		100%
1	C-F-2	C5.51	2A	12050-WMKS-0101GC	6'-SHP-439-601-Q2	2	MT		100%
1	C-F-2	C5.51	2A	12050-WMKS-0101GC	6'-SHP-439-601-Q2	2	UT-0,45		100%
1	C-F-2	C5.51	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	1	MT		100%
1	C-F-2	C5.51	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	1	UT-0,45		100%
1	C-F-2	C5.51	2A	12050-WMKS-0102B	16'-WFPD-423-601-Q2	1A	MT		100%
1	C-F-2	C5.51	2A	12050-WMKS-0102B	16'-WFPD-423-601-Q2	1A	UT-0,45		100%
1	C-F-2	C5.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	1	MT		100%
1	C-F-2	C5.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	1	UT-0,45		100%
Count 16									
Count 16									
1	C-F-2	C5.52	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	LS-98	MT		100%
1	C-F-2	C5.52	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	LS-98	UT-0,45		100%
Count 2									
Count 2									
Count 18									
1	C-G	C6.10	2A	12050-WMKS-RS-P-2A		LS-10	PT	NDE-8	ACCESSIBLE AREAS
1	C-G	C6.10	2A	12050-WMKS-SI-P-1A		LS-4	PT	NDE-9	ACCESSIBLE AREAS
Count 2									

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND 1ST CLASS

November 29, 1990

SECT XI SECT XI 151
 PERIOD CATEGORY ITEM NO CLS DRAWING NUMBER LINE NUMBER WELD/MARK NUMBER METHOD SCHEDULED RELIEF REEST COMMENTS

(Break keys from prior page)

1 C-G C6.10 2A
 Count 2

Count 2

1	D-A	D1.1WA	3A	11715-UMKS-0105A	18'-WS-510-151-03	40J	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0103F	18'-CC-731-151-03	10H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0103G		21H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0103H	18'-CC-729-151-03	16H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0103I	18'-CC-727-151-03	22H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0103M	18'-CC-727-151-03	26H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0103N	16'-WS-431-151-03	12J	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0105A-1	16'-WS-431-151-03	28H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0105A-1	16'-WS-433-151-03	4R	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0105A-2	24'-WS-426-151-03	1J	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0105B-1	24'-WS-434-151-03	39H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0105B-2	16'-WS-439-151-03	52H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-01070A	16'-WS-439-151-03	7J	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-01070A	10'-SHP-475-601-03	28J	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0107G	8'-SHP-472-601-03	10H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0118P	6'-RS-459-153A-03	98H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0118Q	8'-CC-436-151-03	70H	VT-3		100%
1	D-A	D1.1WA	3A	12050-UMKS-0118Q	8'-CC-437-151-03	49H	VT-3		100%

Count 18

1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	18'-WS-D-81-151-03	12M	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	18'-WS-D-83-151-03	14M	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	1M	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	25M	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	26M	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	2M	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	94H	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	95H	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	96H	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	97H	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	98H	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	99H	VT-3		
1	D-A	D1.1WA	3C	11715-UMKS-0105AMA	24'-WS-D-78-151-03	?	VT-3		

Count 13

1	D-A	D1.1WA	3E	12050-UMKS-0102FG	4'-WAPD-439-601-03	33H	VT-3		100%
1	D-A	D1.1WA	3E	12050-UMKS-0102F-1	3'-WAPD-413-601-03	33H	VT-3		100%
1	D-A	D1.1WA	3E	12050-UMKS-0107GG-1	3'-WAPD-413-601-03	36	VT-3		100%

Count 3

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

PERIOD	SECT	ITEM NO	SI	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METRIC(S)	RELIEF REQUEST	COMMENTS
1	F-A	F1.0	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	2'-CH-A-60	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	2'-CH-R-6	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103AQ	2'-CH-492-1502-01	2'-CH-R-25	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	2'-CH-A-17	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103AY	2'-RC-620-1502-01	2'-RC-R-16	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103BB	6'-SI-533-1502-01	2'-SI-A-98	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103BB	6'-SI-533-1502-01	2'-SI-R-78	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103BF	2'-CH-410-1502-01	2'-CH-R-11	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103BH	2'-CH-410-1502-01	2'-CH-A-7	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103BJ	2'-CH-408-1502-01	2'-CH-R-12	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103BJ	6'-SI-531-1502-01	2'-SI-R-19E	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103BM	6'-SI-531-1502-01	2'-SI-R-74	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103BN	6'-SI-532-1502-01	2'-SI-A-1	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0103BP	6'-SI-533-1502-01	2'-SI-R-108	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0110A-1	6'-RC-437-1502-01	2'-RC-A-62	VT-3			B/HAANC
1	F-A	F1.0	1A	12050-UMKS-0110B	4'-RC-414-1502-01	2'-RC-R-11	VT-3			B/HAANC
Count 34										
1	F-A	F1.0	2A	12050-UMKS-0101D	32'-SHP-403-601-02	2-SHP-PEN-73	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-0102B	16'-WFPD-423-601-02	2-WFPD-R-41A	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-0103AA	6'-SI-419-1502-01	2-SI-R-127	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-0103AB	6'-SI-421-1502-01	2-SI-A-14A	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-0103AG	6'-SI-419-1502-01	2-SI-R-11C	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-0103BC	2'-SI-455-1502-01	2-SI-R-9	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-0104C-2	12'-SI-414-153A-02	2-SI-R-3	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-0111AAC	4'-CH-480-1502-02	2-CH-R-187	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-0111AAK	2'-CH-422-1502-02	2-CH-A-2	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-0111AAN	3'-CH-513-1502-02	2-CH-R-443	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-CH-E-2		2-CH-SUPT-LOWER-A	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-CH-E-3		2-CH-SUPT-BRACKET	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-CH-FL-4B		2-CH-SUPT-LEG-1	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-CH-P-1B		2-CH-SUPT-BASE	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-RH-E-1B		2-RH-SUPT-OUTLET	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-RH-P-1B		2-RH-FOOT-B	VT-3			B/HAANC
1	F-A	F1.0	2A	12050-UMKS-SI-TK-2		2-SI-LEG-3	VT-3			B/HAANC
Count 17										
1	F-A	F1.0	2F	12050-UMKS-0107AB	6'-OS-432-153A-03	2-OS-R-26	VT-3			B/HAANC
1	F-A	F1.0	2F	12050-UMKS-0111AJ	8'-SI-440-153A-02	2-SI-A-246	VT-3			B/HAANC

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/WACK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS	
(Break keys from prior page)										
1	F-A	F1.0	2F	Count 2						
1	F-A	F1.0	3A	12050-WMKS-0105B-1	24'-WS-436-151-Q3	2-WS-R-37	VT-3		B/HAGUD2	
1	F-A	F1.0	3C	12050-WMKS-0105AQB	30'-WS-E55-151-Q3	2-WS-PH-9026	VT-3		B/HAGUD2	
1	F-A	F1.0	3C	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1027	VT-3		B/HANAC	
1	F-A	F1.0	3C	12050-WMKS-0105ARE-2	6'-WS-124-151-Q3	2-WS-PH-1001	VT-3		B/HAGUD2	
1	F-A	F1.0	3C	12050-WMKS-0105ARF-2	12'-WS-E39-151-Q3	2-WS-PH-2007	VT-3		B/HAGUD2	
1	F-A	F1.0	3C	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-702B	VT-3		B/HAGUD2	
Count 5										
1	F-A	F1.0	3E	12050-WMKS-0107GG-1	3'-WAPD-413-601-Q3	2-WAPD-R-160	VT-3		B/HAGUD2	
1	F-A	F1.0	3F	12050-WMKS-0103DD	6'-CC-545-151-Q3	2-CC-R-2	VT-3		B/HANAC	
1	F-A	F1.0	3F	12050-WMKS-0103J	6'-CC-594-151-Q3	2-CC-R-1	VT-3		B/HAGUD2	
1	F-A	F1.0	3F	12050-WMKS-0103K	8'-CC-704-151-Q3	2-CC-R-91	VT-3		B/HAGUD2	
Count 3										
Count 45										
Count 45										
1	F-B	F2.0	1A	12050-WMKS-0103AE	2'-RC-599-1502-Q1	2-RC-R-1	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-3	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0103AY	2'-RC-620-1502-Q1	2-RC-R-17	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-27	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0103BA	2'-RC-618-1502-Q1	2-RC-R-5	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2-CH-R-9	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0103BK	2'-CH-408-1502-Q1	2-CH-R-23	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	2-SI-R-251	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-R-3	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0103CA	2'-RC-453-1502-Q1	2-RC-R-26	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-R-9	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-R-20	VT-3		A/HARES	
1	F-B	F2.0	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-R-7	VT-3		A/HARES	
Count 13										
1	F-B	F2.0	2A	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-11	VT-3		A/HARES	
1	F-B	F2.0	2A	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-R-118	VT-3		A/HARES	

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	F-B	F2.0	2A	12050-WMKS-0103BV	2'-SI-455-1502-Q1	2-SI-R-1	VT-3		A/HARES
1	F-B	F2.0	2A	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-R-11A	VT-3		A/HARES
1	F-B	F2.0	2A	12050-WMKS-SI-P-1B		2-SI-R-????	VT-3		A/HARES
Count 5									
1	F-B	F2.0	2F	12050-WMKS-0111AG	8'-CH-417-153A-Q2	2-CH-R-54A	VT-3		A/HARES
1	F-B	F2.0	2F	12050-WMKS-0111AJ	8'-SI-440-153A-Q2	2-SI-R-89	VT-3		A/HASUPC
Count 2									
1	F-B	F2.0	3A	12050-WMKS-0102F-1	6'-WAPD-401-601-Q3	2-WAPD-R-32	VT-3		A/HARES
1	F-B	F2.0	3A	12050-WMKS-0103G	18'-CC-729-151-Q3	2-CC-R-229	VT-3		A/HARES
1	F-B	F2.0	3A	12050-WMKS-0103H	18'-CC-727-151-Q3	2-CC-R-27C	VT-3		A/HASUPC
1	F-B	F2.0	3A	12050-WMKS-0105A-1	24'-WS-428-151-Q3	2-WS-R-15	VT-3		A/HARES
Count 4									
1	F-B	F2.0	3F	12050-WMKS-0103H	8'-CC-682-151-Q3	2-CC-R-98	VT-3		A/HARES
1	F-B	F2.0	3F	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-44	VT-3		A/HARES
Count 2									
Count 26									
Count 26									
1	F-C	F3.0	1A	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-SH-4	VT-3		C/HAVAR
1	F-C	F3.0	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-SH-15	VT-3		C/HAVAR
1	F-C	F3.0	1A	12050-WMKS-0110C	4'-RC-415-1502-Q1	2-RC-CSH-24	VT-3		C/HACON
1	F-C	F3.0	1A	12050-WMKS-RC-E-1A.2		2-RC-R-004A	VT-3		A/HARES
Count 4									
1	F-C	F3.0	3A	12050-WMKS-0103G	18'-CC-729-151-Q3	2-CC-SH-231	VT-3		C/HAVAR
1	F-C	F3.0	3A	12050-WMKS-0105DA	6'-WCMU-416-151-Q3	2-WS-SH-115	VT-3		C/HAVAR
1	F-C	F3.0	3A	12050-WMKS-0107F	6'-RS-455-153A-Q3	2-RS-SH-624	VT-3		C/HAVAR
Count 3									
Count 7									
Count 7									
1	TS 3/	.7.10	1A	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	2-SI-HSS-504	VT-3		D/HASB

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

PERIOD	SECT XI	CATEGORY	ITEM NO	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
1	TS	3/	.7.10	1A	12050-WPKS-0110A-2	3'-RC-435-1502-Q1	2-RC-HSS-144	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-0110A-2	3'-RC-435-1502-Q1	2-RC-HSS-145A	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-01100	4'-RC-415-1502-Q1	2-RC-HSS-107	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-01100	4'-RC-415-1502-Q1	2-RC-HSS-700	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-0111AD-1	2'-RC-445-1502-Q1	2-RC-HSS-445.03	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-0111AD-3	2'-RC-444-1502-Q1	2-RC-HSS-444.03	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-0111W	2'-CH-468-1502-Q1	2-CH-HSS-468.03	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-RC-E-1A.2		2-RC-HSS-001A	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-RC-E-1A.2		2-RC-HSS-006A	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-RC-E-1A.2		2-RC-HSS-011A	VT-3		D/HAHNB
1	TS	3/	.7.10	1A	12050-WPKS-RC-P-1C.1		2-RC-HSS-007C	VT-3		D/HAHNB
Count 12										
1	TS	3/	.7.10	2A	12050-WPKS-0101B	32'-SRP-401-601-02	2-SRP-HSS-223A	VT-3		D/HAHNB
1	TS	3/	.7.10	2A	12050-WPKS-0101C	32'-SRP-402-601-02	2-SRP-HSS-205	VT-3		D/HAHNB
1	TS	3/	.7.10	2A	12050-WPKS-0102A	16'-WFPD-424-601-02	2-WFPD-HSS-231	VT-3		C,HAHNB
1	TS	3/	.7.10	2A	12050-WPKS-0103BD-2	3'-SI-417-1502-Q1	2-SI-HSS-500	VT-3		D/HAHNB
1	TS	3/	.7.10	2A	12050-WPKS-0113A-1	14'-RR-403-602-02	2-RR-HSS-102	VT-3		D/HAHNB
Count 5										

Count 17

Count 17

Count 671

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND 1ST CLASS

November 29, 1990

PERIOD	CATY	ITEM NO	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	B-A	81.40	1A	12050-WMKS-RC-R-1.2		1	MT		ZERO REF CENTERLINE STUD HOLE #1. EXAMINE 120 TO 240 DEGREES.
2	B-A	81.40	1A	12050-WMKS-RC-R-1.2		1	UT-0,45,60		ZERO REF CENTERLINE STUD HOLE #1. EXAMINE 120 TO 240 DEGREES.
Count 2									
Count 2									
2	B-B	82.11	1A	12050-WMKS-RC-E-2		4	UT-0,45,60		ZERO REF INTERSECTION WELD 1 AND 4. EXAMINE 102 TO 190 IN. CLOCKWISE.
2	B-B	82.11	1A	12050-WMKS-RC-E-2		7	UT-0,45,60		ZERO REF INTERSECTION WELD 3 AND 7. EXAMINE 102 TO 190 IN. CLOCKWISE.
Count 2									
Count 2									
2	B-B	82.12	1A	12050-WMKS-RC-E-2		1	UT-0,45,60		ZERO REF INTERSECTION WELD 1 AND 4. EXAMINE 4 TO 8 IN. CLOCKWISE.
2	B-B	82.12	1A	12050-WMKS-RC-E-2		3	UT-0,45,60		ZERO REF INTERSECTION WELD 3 AND 7. EXAMINE 4 TO 8 IN. CLOCKWISE.
Count 2									
Count 2									
2	B-B	82.40	1A	12050-WMKS-RC-E-1A.1		1	UT-0,45,60		ZERO REF CL 1ST HANDHOLE C/W FROM HOTLEG MANWAY. EXAMINE 165 TO 307 IN.
Count 5									
2	B-D	83.110	1A	12050-WMKS-RC-E-2		11	UT-0,45,60		100%
2	B-D	83.110	1A	12050-WMKS-RC-E-2		12	UT-0,45,60		100%
2	B-D	83.110	1A	12050-WMKS-RC-E-2		9	VT-2	NDE-1	100% EACH REFUEL
Count 3									

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI	ITEM NO	ISI	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	B-D	B3.110	1A							
(Break keys from prior page)										
2	B-D	B3.120	1A		12050-UMKS-RC-E-2		2-RC-10N1R	VT-1 (10)	MDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
2	B-D	B3.120	1A		12050-UMKS-RC-E-2		2-RC-11N1R	VT-1 (10)	MDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
2	B-D	B3.120	1A		12050-UMKS-RC-E-2		2-RC-12N1R	VT-1 (10)	MDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
2	B-D	B3.120	1A		12050-UMKS-RC-E-2		2-RC-13N1R	VT-1 (10)	MDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
2	B-D	B3.120	1A		12050-UMKS-RC-E-2		2-RC-14N1R	VT-1 (10)	MDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
Count 5										
Count 5										
2	B-D	B3.140	1A		12050-UMKS-RI-E-1B.2		2-RC-11N1R	VT-1 (10)	MDE-2	100%
2	B-D	B3.140	1A		12050-UMKS-RC-E-1B.2		2-RC-12N1R	VT-1 (10)	MDE-2	100%
Count 2										
Count 2										
Count 10										
2	B-F	B5.40	1A		12050-UMKS-0110A-1		SM-9	PT		100%
2	B-F	B5.40	1A		12050-UMKS-0110A-1	6'-RC-438-1502-Q1	SM-9	UT-0,45		100%
2	B-F	B5.40	1A		12050-UMKS-0110A-1	6'-RC-438-1502-Q1	SM-17	PT		100%
2	B-F	B5.40	1A		12050-UMKS-0110A-1	6'-RC-439-1502-Q1	SM-17	UT-0,45		100%
Count 4										
Count 4										
2	B-F	B5.70	1A		12050-UMKS-0109F-1		16	PT		100%
2	B-F	B5.70	1A		12050-UMKS-0109F-1	29'-RC-404-2501R-Q1	16	UT-0,45		100%
2	B-F	B5.70	1A		12050-UMKS-0109F-1	31'-RC-405-2501R-Q1	17	PT		100%
2	B-F	B5.70	1A		12050-UMKS-0109F-1	31'-RC-405-2501R-Q1	17	UT-0,45		100%
Count 4										

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
2	B-F	B5. 70	1A						
Count 4									
Count 8									
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-21	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-22	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-23	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-24	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-25	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-26	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-27	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-28	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-29	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-30	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-50	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-51	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-52	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-53	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-54	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-55	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-56	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-57	MT		100%
2	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-58	MT		100%
Count 19									
Count 19									
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-21	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-22	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-23	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-24	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-25	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-26	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-27	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-28	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-29	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-30	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-50	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-51	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-52	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-53	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-54	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-55	MT		100%

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-56	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-57	MT		100%
2	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-P-1	S-58	MT		100%
Count 19									
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-21	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-22	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-23	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-24	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-25	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-26	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-27	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-28	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-29	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-30	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-50	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-51	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-52	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-53	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-54	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-55	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-56	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-57	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-58	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-21	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-22	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-23	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-24	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-25	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-26	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-27	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-28	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-29	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-30	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-50	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-51	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-52	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-P-1	CVW-53	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-54	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-55	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-56	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-57	VT-1		100%
2	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-58	VT-1		100%
Count 38									

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

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PERIOD CATEGORY ITEM NO CLS DRAWING NUMBER LINE NUMBER WELD/MARK NUMBER METHOD SCHEDULED RELIEF REQUEST COMMENTS

(Break keys from prior page)
 2 B-G-1 86.50 1A
 Count 36

2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B01	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B02	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B03	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B04	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B05	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B06	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B07	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B08	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B09	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B10	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B11	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B12	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B13	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B14	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B15	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B16	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B17	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B18	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B19	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B20	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B21	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B22	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B23	UT-0		100%
2	B-G-1	86.180	1A	12050-UMKS-RC-P-1B.2	2-RC-P-1B	B24	UT-0		100%

Count 24

Count 24

2	B-G-1	86.210	1A	12050-UMKS-RC-MOV2592	2-RC-MOV-2592	STUD-1-24	UT-0		100%
2	B-G-1	86.210	1A	12050-UMKS-RC-MOV2593	2-RC-MOV-2593	STUD-1-24	UT-0		100%

Count 2

Count 2

2	B-G-1	86.220	1A	12050-UMKS-RC-MOV2590	2-RC-MOV-2590	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
2	B-G-1	86.220	1A	12050-UMKS-RC-MOV2591	2-RC-MOV-2591	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
2	B-G-1	86.220	1A	12050-UMKS-RC-MOV2592	2-RC-MOV-2592	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENT
2	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2593	2-RC-MOV-2593	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
2	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
2	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
Count 6									
Count 6									
2	B-G-1	B6.230	1A	12050-WMKS-RC-MOV2592	2-RC-MOV-2592	NUT-1-24	VT-1		100%
2	B-G-1	B6.230	1A	12050-WMKS-RC-MOV2593	2-RC-MOV-2593	NUT-1-24	VT-1		100%
Count 2									
Count 2									
Count 110									
2	B-G-2	B7.20	1A	12050-WMKS-RC-E-2	2-RC-E-2	MANWAY	VT-1		100%
2	B-G-2	B7.30	1A	12050-WMKS-RC-E-1B.1	2-RC-E-1B	CL-MANWAY	VT-1		100%
2	B-G-2	B7.30	1A	12050-WMKS-RC-E-1B.1	2-RC-E-1B	HL-MANWAY	VT-1		100%
Count 2									
Count 2									
2	B-G-2	B7.50	1A	12050-WMKS-0103AP	2'-CH-492-1502-Q1	FB-FLG-1	VT-1		100%
2	B-G-2	B7.50	1A	12050-WMKS-0103AT	1 1/2'-CH-798-1502-Q1	FB-FLG-2	VT-1		100%
2	B-G-2	B7.50	1A	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	FB-FLG-1	VT-1		100%
2	B-G-2	B7.50	1A	12050-WMKS-0103DC-2	2'-RC-529-1502-Q1	FB-FLG-1	VT-1		100%
2	B-G-2	B7.50	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	FB-2551B	VT-1		100%
2	B-G-2	B7.50	1A	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	FLANGE-1	VT-1		100%
Count 6									
Count 6									
2	B-G-2	B7.60	1A	12050-WMKS-RC-P-1B.2	2-RC-P-1B	LSHB	VT-1		100%

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
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November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	B-G-2	B7.70	1A	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-117-BOLTING	VT-1		100%
2	B-G-2	B7.70	1A	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-112-BOLTING	VT-1		100%
2	B-G-2	B7.70	1A	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-105-BOLTING	VT-1		100%
2	B-G-2	B7.70	1A	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-106-BOLTING	VT-1		100%
2	B-G-2	B7.70	1A	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-MOV-2586-BOLTING	VT-1		100%
2	B-G-2	B7.70	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	2-RC-SV-2551B-BOLTING	VT-1		100%
2	B-G-2	B7.70	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2701-BOLTING	VT-1		100%
2	B-G-2	B7.70	1A	12050-WMKS-0113B	10'-RH-432-1502-Q2	2-RH-MOV-2720A-BOLTING	VT-1		100%
2	B-G-2	B7.70	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-185-BOLTING	VT-1		100%
Count 9									
Count 9									
2	B-G-2	B7.80	1A	12050-WMKS-RC-R-1.2	2-RC-R-1	MC-03	VT-1		100%
Count 20									
2	B-H	B8.20	1A	12050-WMKS-RC-E-2	2-RC-E-2	8	UT OR MT		ZERO REF INTERSECTION OF WELD 1 AND B. EXAMINE 115 TO 203 IN. CLOCKWISE
2	B-H	B8.20	1A	12050-WMKS-RC-E-2	2-RC-E-2	WS-2	UT OR MT		100% (E-2)
Count 2									
Count 2									
2	B-J	B9.11	1A	12050-WMKS-0103AD	6'-RC-418-1502-Q1	1	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103AD	6'-RC-418-1502-Q1	1	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103AD	6'-RC-418-1502-Q1	SW-3	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103AD	6'-RC-418-1502-Q1	SW-3	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	4	PT	NDE-4	OLD
2	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	4	UT-45	NDE-4	OLD
2	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-83	PT	NDE-4	OLD
2	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-83	UT-45	NDE-4	OLD
2	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-533-1502-Q1	7	PT	NDE-4	OLD
2	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-533-1502-Q1	7	UT-45	NDE-4	OLD
2	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-533-1502-Q1	SW-47	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-533-1502-Q1	SW-47	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BE	6'-SI-531-1502-Q1	SW-70	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BE	6'-SI-531-1502-Q1	SW-70	UT-0,45	NDE-4	NEW

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	B-J	B9.11	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	14	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	14	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	58	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	58	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	20	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	20	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	6	PT	NDE-4	OLD; WELDED RESTRAINT
2	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	6	UT-45	NDE-4	OLD; WELDED RESTRAINT
2	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-73	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-73	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0109A	8'-RC-411-2501R-Q1	SW-15	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0109A	8'-RC-411-2501R-Q1	SW-15	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0109B	8'-RC-412-2501R	3	PT	NDE-4	OLD; PAR OF 30% DUE TO VALVE.
2	B-J	B9.11	1A	12050-WMKS-0109B	8'-RC-412-2501R	3	UT-45	NDE-4	OLD; PAR OF 30% DUE TO VALVE.
2	B-J	B9.11	1A	12050-WMKS-0109C	8'-RC-413-2501R-Q1	SW-14	PT	NDE-4	OLD
2	B-J	B9.11	1A	12050-WMKS-0109C	8'-RC-413-2501R-Q1	SW-14	UT-45	NDE-4	OLD
2	B-J	B9.11	1A	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-10	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-10	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	SW-41	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	SW-41	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0109F-1	29'-RC-404-2501R-Q1	14	PT	NDE-4	OLD; PARTIAL OF 35% DUE TO VALVE AND NOZZLE CONFIGURATION.
2	B-J	B9.11	1A	12050-WMKS-0109F-1	29'-RC-404-2501R-Q1	14	UT-45	NDE-4	OLD; PARTIAL OF 35% DUE TO VALVE AND NOZZLE CONFIGURATION.
2	B-J	B9.11	1A	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	30	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	30	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	SW-16	PT	NDE-4	OLD; FLANGE; WELD CONTOUR: 50%.
2	B-J	B9.11	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	SW-16	UT-45	NDE-4	OLD; FLANGE; WELD CONTOUR: 50%.
2	B-J	B9.11	1A	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	SW-19	PT	NDE-4	OLD; DUE SOCKET WELD(A) ON EXTRDOSE OF PIPE; ON WELD ON WELD CLINE 15%.
2	B-J	B9.11	1A	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	SW-19	UT-45	NDE-4	OLD; DUE SOCKET WELD(A) ON EXTRDOSE OF PIPE; ON WELD ON WELD CLINE 15%.
2	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	1	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	1	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	53	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	53	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	SW-69	PT	NDE-4	OLD; INNER RADIUS: 5%.
2	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	SW-69	UT-45	NDE-4	OLD; INNER RADIUS: 5%.
2	B-J	B9.11	1A	12050-WMKS-0110C	4'-RC-414-1502-Q1	SW-72	PT	NDE-4	OLD; ELBOW AND NOZZLE 12%.
2	B-J	B9.11	1A	12050-WMKS-0110C	4'-RC-414-1502-Q1	SW-72	UT-45	NDE-4	OLD; ELBOW AND NOZZLE 12%.
2	B-J	B9.11	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	30	PT	NDE-4	OLD; ELBOW 5%.
2	B-J	B9.11	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	30	UT-45	NDE-4	OLD; ELBOW 5%.
2	B-J	B9.11	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-79	PT	NDE-4	OLD; ELBOW 5%.
2	B-J	B9.11	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-79	UT-45	NDE-4	OLD; ELBOW 5%.
2	B-J	B9.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	3	PT	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	3	UT-0,45	NDE-4	NEW
2	B-J	B9.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-25	PT	NDE-4	OLD; VALVE - 35%.
2	B-J	B9.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-25	UT-45	NDE-4	OLD; VALVE - 35%.
2	B-J	B9.11	1A	12050-WMKS-0113A-4	12'-RC-422-1502-Q1	2	PT	NDE-4	NEW

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND 1ST CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	1ST CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	B-J	89.11	1A	12050-WMKS-0113A-4	12'-RC-422-1502-Q1	2	UT-0,45	NDE-4	NEW
2	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-24	PT	NDE-4	OLD
2	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-24	UT-45	NDE-4	OLD
2	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-26	PT	NDE-4	OLD
2	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-26	UT-45	NDE-4	OLD
2	B-J	89.11	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-28	PT	NDE-4	NEW
2	B-J	89.11	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-28	UT-0,45	NDE-4	NEW
2	B-J	89.11	1A	12050-WMKS-0113C-1	10'-RH-414-1502-Q1	3	PT	NDE-4	NEW
2	B-J	89.11	1A	12050-WMKS-0113C-1	10'-RH-414-1502-Q1	3	UT-0,45	NDE-4	NEW
2	B-J	89.11	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-27	PT	NDE-4	NEW
2	B-J	89.11	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-27	UT-0,45	NDE-4	NEW
Count 70									
Count 70									
2	B-J	89.21	1A	12050-WMKS-0103AF	2'-SI-459-1502-Q1	15	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103AF	3'-SI-457-1502-Q1	26	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	SW-96	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	73	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103AY	2'-RC-459-1502-Q1	29	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103AY	2'-RC-459-1502-Q1	SW-35	PT	NDE-4	OLD
2	B-J	89.21	1A	12050-WMKS-0103AY	2'-RC-620-1502-Q1	SW-33	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	30A	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103BA	0 3/4'-RC-426-1502-Q1	30	PT	NDE-4	OLD; TEE CONFIG 2 & 5 SIDE - 25%.
2	B-J	89.21	1A	12050-WMKS-0103BA	2'-RC-456-1502-Q1	19A	PT	NDE-4	OLD; REDUCER CONFIGURATION 5 SIDE - 15%.
2	B-J	89.21	1A	12050-WMKS-0103BA	2'-RC-456-1502-Q1	29	PT	NDE-4	OLD; TEE CONFIGURATION 5 SIDE - 10%.
2	B-J	89.21	1A	12050-WMKS-0103BA	2'-RC-456-1502-Q1	SW-45	PT	NDE-4	OLD
2	B-J	89.21	1A	12050-WMKS-0103BA	2'-RC-456-1502-Q1	SW-46	PT	NDE-4	OLD
2	B-J	89.21	1A	12050-WMKS-0103BA	3'-RC-617-1502-Q1	18	PT	NDE-4	OLD; REDUCER & VALVE CONFIG 2 & 5 SIDE 30%.
2	B-J	89.21	1A	12050-WMKS-0103BA	3'-RC-617-1502-Q1	7	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103CB	2'-RC-453-1502-Q1	29A	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103DA-1	3'-RC-516-1502-Q1	24	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103DA-1	3'-RC-516-1502-Q1	4	PT	NDE-4	OLD; TEE CONNECTION - 10%.
2	B-J	89.21	1A	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	34A	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	33	PT	NDE-4	OLD
2	B-J	89.21	1A	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	43B	PT	NDE-4	OLD; ELBOW - 15%.
2	B-J	89.21	1A	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	40A	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	28	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0111AB	2'-CH-405-1502-Q1	12	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0111AB	3'-CH-800-1502-Q1	9	PT	NDE-4	NEW
2	B-J	89.21	1A	12050-WMKS-0111V	3'-CH-401-1502-Q1	2	PT	NDE-4	OLD; VALVE - 35%.
2	B-J	89.21	1A	12050-WMKS-0111W	2'-CH-468-1502-Q1	12	PT	NDE-4	OLD; ELBOW CONFIG. 15%
2	B-J	89.21	1A	12050-WMKS-0111W	2'-CH-468-1502-Q1	2	PT	NDE-4	OLD; ELBOW CONFIG. 15%
2	B-J	89.21	1A	12050-WMKS-0111W	3'-CH-814-1502-Q1	7	PT	NDE-4	NEW
Count 29									

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	WELD/MARK NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
2	B-J	89.21	1A						
Count 29									
2	B-J	89.31	1A	12050-WMKS-0109F-2	27 1/2'-RC-406-2501R-01	SW-45	PT	NDE-4	NEW
2	B-J	89.31	1A	12050-WMKS-0109F-2	27 1/2'-RC-406-2501R-01	SW-45	UT-0,45	NDE-4	NEW
2	B-J	89.31	1A	12050-WMKS-0109F-2	29'-RC-404-2501R-01	SW-23	PT	NDE-4	NEW
2	B-J	89.31	1A	12050-WMKS-0109F-2	29'-RC-404-2501R-01	SW-25	IIT-0,45	NDE-4	NEW
Count 4									
Count 4									
2	B-J	89.32	1A	12050-WMKS-0103BB	6'-SI-532-1502-01	33	PT	NDE-4	NEW
2	B-J	89.32	1A	12050-WMKS-0109F-2	27 1/2'-RC-406-2501R-01	SW-44	PT	NDE-4	NEW
2	B-J	89.32	1A	12050-WMKS-0109F-2	27 1/2'-RC-406-2501R-01	SW-46	PT	NDE-4	NEW
2	B-J	89.32	1A	12050-WMKS-0109F-2	31'-RC-405-2501R-01	SW-23	PT	NDE-4	OLD
Count 4									
Count 4									
2	B-J	89.40	1A	12050-WMKS-0103AD	2'-SI-459-1502-01	SW-56	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AE	2'-CH-409-1502-01	20	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AE	2'-RC-599-1502-01	4	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AE	2'-RC-599-1502-01	SW-8	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-459-1502-01	22A	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-459-1502-01	32	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-463-1502-01	24	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-463-1502-01	53	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AH	2'-SI-463-1502-01	65	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AJ-1	2'-SI-461-1502-01	8	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AJ-1	2'-SI-461-1502-01	SW-5W	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AP	2'-CH-492-1502-01	30	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AP	2'-CH-492-1502-01	62	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AP	2'-CH-492-1502-01	76	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AP	2'-CH-492-1502-01	SW-96	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AP	2'-CH-492-1502-01	SW-97	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AQ	2'-CH-492-1502-01	2	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AQ	2'-CH-492-1502-01	3	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AQ	2'-CH-492-1502-01	SW-13W	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AQ	2'-CH-492-1502-01	SW-29W	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AR	1 1/2'-CH-797-1502-01	SW-99	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AR	2'-CH-494-1502-01	35A	PT	NDE-4	OLD; DUE TO WELDED WHIP RESTRAINT - 25%

NORTH ANNA UNIT 2 INTELVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 25, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	B-J	89.40	1A	12050-WMKS-0103AR	2'-CH-494-1502-Q1	50	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AR	2'-CH-494-1502-Q1	72	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AR	2'-CH-494-1502-Q1	73	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-79	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-80	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-90	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AT	2'-CH-496-1502-Q1	18	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AT	2'-CH-496-1502-Q1	34	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-54	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-65	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103AY	2'-RC-458-1502-Q1	2	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103BB	6'-SI-532-1502-Q1	34	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103BF	2'-CH-410-1502-Q1	19A	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103BF	2'-CH-410-1502-Q1	SW-37	T	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103BF	2'-RC-600-1502-Q1	SW-8	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103BH	2'-CH-408-1502-Q1	51A	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103BH	2'-CH-409-1502-Q1	35	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	10	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	11A	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	22A	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	39A	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	9	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0103BK	2'-CH-408-1502-Q1	4E	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103DA-1	2'-RC-512-1502-Q1	SW-17	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103DA-1	2'-RC-515-1502-Q1	SW-12	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103DA-1	2'-RC-521-1502-Q1	41	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103DB-1	2'-RC-553-1502-Q1	SW-67	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103DB-2	1 1/2'-RC-541-15C2-Q1	1	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103DB-2	2'-RC-546-1502-Q1	35	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103DC-1	2'-RC-533-2501R-Q1	22	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103DC-1	2'-RC-539-1502-Q1	SW-67	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0103DC-2	2'-RC-529-1502-Q1	SW-26	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-01110D	1 1/2'-RC-505-1502-Q1	SW-96	PT	NDE-4	OLD; LIMITED EXAM DUE TO A NUCLEAR MATERIALS TAG ON REDUCER SIDE OF WELD.
2	B-J	89.40	1A	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	5A	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	6	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	SW-33	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	SW-34	PT	NDE-4	OLD
2	B-J	89.40	1A	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-31	PT	NDE-4	NEW
2	B-J	89.40	1A	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-28	PT	NDE-4	NEW

Count 62

Count 62

Count 169

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	B-K-1	B10.10	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	12H	UT OR PT		100%
2	B-K-1	B10.10	1A	12050-WMKS-0110C	4'-RC-415-1502-Q1	45H	UT OR PT		100%
2	B-K-1	B10.10	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	36H	UT OR PT		100%
Count 3									
Count 3									
Count 3									
2	B-M-2	B12.50	1A	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-113	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-117	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103AG	6'-RC-416-1502-Q1	2-SI-118	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-124	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-112	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-125	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-91	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-105	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-99	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103BE	6'-SI-531-1502-Q1	2-SI-92	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-106	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-100	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2-RC-MOV-2585	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-MOV-2586	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0109C	8'-RC-413-2501R-Q1	2-RC-MOV-2587	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	2-RC-SV-2551C	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	2-RC-SV-2551B	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	2-RC-SV-2551A	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
2	B-M-2	B12.50	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2700	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY;

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQ/TEST	COMMENTS
2	B-M-2	B12.50	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2701	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-153	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-0113A-4	12'-SI-523-1502-Q1	2-SI-151	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-0113B	10'-RH-412-1502-Q1	2-RH-MOV-2720A	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-168	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-170	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-185	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-187	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-MOV-2720B	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2590		2-RC-MOV-2590	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2591		2-RC-MOV-2591	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2592		2-RC-MOV-2592	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2593		2-RC-MOV-2593	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2594		2-RC-MOV-2594	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
2	B-M-2	B12.50	1A	12050-WMKS-RC-MOV2595		2-RC-MOV-2595	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;

Count 34

Count 34

Count 34

2	B-N-1	B13.10	1A	12050-WMKS-RC-R-1.1		2-RC-INT	VT-3		100% OF ACCESSIBLE AREAS
2	B-O	B14.10	1A	12050-WMKS-RC-R-1.2		CRD-39	UT-45		100%
2	B-O	B14.10	1A	12050-WMKS-RC-R-1.2		CRD-51	UT-45		100%

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	B-0	B14.10	1A	12050-WMKS-RC-R-1.2		CRD-63	UT-45		100%
				Count 3					
				Count 3					
				Count 3					
2	B-0	B15.20		12050-WMKS-RC-E-1A.1	2-RC-E-1A	TUBING HOT LEG SIDE	EDDY CURR		EXTENT & FREQUENCY SHALL BE GOVERNED BY PLANT TECHNICAL SPECIFICATIONS.
2	B-0	B16.20		12050-WMKS-RC-E-1B.1	2-RC-E-1B	TUBING HOT LEG SIDE	EDDY CURR		EXTENT & FREQUENCY SHALL BE GOVERNED BY PLANT TECHNICAL SPECIFICATIONS.
2	B-0	B16.20		12050-WMKS-RC-E-1C.1	2-RC-E-1C	TUBING HOT LEG SIDE	EDDY CURR		EXTENT & FREQUENCY SHALL BE GOVERNED BY PLANT TECHNICAL SPECIFICATIONS.
				Count 3					
				Count 3					
				Count 3					
2	C-A	C1.10	2A	12050-WMKS-RC-E-1B.1			3	UT-0,45,60	ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 141 TO 282 IN. CLOCWIS
2	C-A	C1.10	2A	12050-WMKS-RC-E-1B.1			5	UT-0,45,60	ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 141 TO 282 IN. CLOCWIS
2	C-A	C1.10	2A	12050-WMKS-RC-E-1B.1			6	UT-0,45,60	ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 184 TO 368 IN. CLOCWIS
2	C-A	C1.10	2A	12050-WMKS-RH-E-1A			2	UT-0,45,60	100% ZERO REF CENTERLINE OF INLET NOZZLE.
				Count 4					
				Count 4					
2	C-A	C1.20	2A	12050-WMKS-CH-E-4			1	UT-0,45,60	100% ZERO REF CL OF INLET NOZZLE.
2	C-A	C1.20	2A	12050-WMKS-RC-E-1B.1			8	UT-0,45,60	ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 184 TO 368 IN. CLOCWIS
2	C-A	C1.20	2A	12050-WMKS-RH-E-1A			1	UT-0,45,60	100% ZERO REF CL OF INLET NOZZLE.
2	C-A	C1.20	2A	12050-WMKS-SI-TK-2			1	UT-0,45,60	ZERO REF CL OF MANWAY. EXAMINE 58 TO 116 IN. CLOCWIS.
2	C-A	C1.20	2A	12050-WMKS-SI-TK-2			2	UT-0,45,60	ZERO REF VERTICAL CL OF MANWAY.

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Count 5									EXAMINE 38 TO 116 IN. CLOCKWISE.
Count 5									
2	C-A	C1.30	2A	12050-WMKS-RC-E-1B.1			2	UT-0,45,60	ZERO REF CL OF FEEDWATER NOZZLES. EXAMINE 141 TO 282 IN. CLOCKWISE.
Count 10									
2	C-B	C2.21	2A	12050-WMKS-RC-E-1B.2			9	MT	100%
2	C-B	C2.21	2A	12050-WMKS-RC-E-1B.2			9	UT-0,45,60	100%
Count 2									
2	C-B	C2.22	2A	12050-WMKS-RC-E-1B.2			2-RC-9NIR	VT-1	NDE-2 ACCESSIBLE PORTIONS
2	C-B	C2.31	2A	12050-WMKS-RH-E-1A			4A	PT	100%
2	C-B	C2.33	2A	12050-WMKS-RH-E-1B			3	VT-2	100%
2	C-B	C2.33	2A	12050-WMKS-RH-E-1B			4	VT-2	100%
Count 2									
Count 6									
2	C-C	C3.20	2A	12050-WMKS-0101B	32'-SHP-401-601-02	78J		MT	100%
2	C-C	C3.20	2A	12050-WMKS-0101B	32'-SHP-401-601-02	SW-79		MT	100%
2	C-C	C3.20	2A	12050-WMKS-0101B	32'-SHP-401-601-02	SW-84		MT	100%
2	C-C	C3.20	2A	12050-WMKS-0101B	32'-SHP-401-601-02	SW-90		MT	100%

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	C-C	C3.20	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	SW-84	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-10W	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-7W	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-9W	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	43H	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	44H	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	53J	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	56H	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	60H	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	61H	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	SW-31	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0102B	16'-WFPD-423-601-Q2	SW-25	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-31	MT		100%
2	C-C	C3.20	2A	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	9J	PT		100%
2	C-C	C3.20	2A	12050-WMKS-CH-E-3		WS-5	PT		100%
2	C-C	C3.20	2A	12050-WMKS-CH-E-3		WS-6	PT		100%
2	C-C	C3.20	2A	12050-WMKS-CH-P-1A		WS-01	PT		100%
2	C-C	C3.20	2A	12050-WMKS-CH-P-1A		WS-02	PT		100%
2	C-C	C3.20	2A	12050-WMKS-CH-P-1A		WS-03	PT		100%
2	C-C	C3.20	2A	12050-WMKS-CH-P-1A		WS-04	PT		100%
2	C-C	C3.20	2A	12050-WMKS-RC-E-1A.1		WS-1	PT		100%
2	C-C	C3.20	2A	12050-WMKS-RC-E-1A.1		WS-2	PT		100%
2	C-C	C3.20	2A	12050-WMKS-RH-E-1B		WS-1	PT		100%

Count 27

2	C-C	C3.20	2F	12050-WMKS-0107D	8'-QS-403-153A-Q3	52H	PT		100%
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Count 28

Count 28

2	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S06	UT-0		100%
2	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S07	UT-0		100%
2	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S08	UT-0		100%
2	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S09	UT-0		100%
2	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S10	UT-0		100%

Count 5

Count 5

Count 5

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	C-F-1	CS.11	2A	12050-WMKS-0103AA	6'-SI-416-1502-Q1	5	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0103AA	6'-SI-416-1502-Q1	5	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0103AA	6'-SI-419-1502-Q1	SW-25	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0103AA	6'-SI-419-1502-Q1	SW-25	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0103AA	6'-SI-419-1502-Q1	SW-27	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0103AA	6'-SI-419-1502-Q1	SW-27	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-Q1	SW-85	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-Q1	SW-85	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0103AG	6'-SI-421-1502-Q1	SW-59	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0103AG	6'-SI-421-1502-Q1	SW-59	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-79	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-79	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104B-2	10'-SI-624-1502-Q1	46	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104B-2	10'-SI-624-1502-Q1	46	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104B-2	6'-SI-531-1502-Q1	SW-44W	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104B-2	6'-SI-531-1502-Q1	SW-44W	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	11	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	11	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	6	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	6	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	26	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	26	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-2	12'-SI-405-153A-Q3	SW-46	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-2	12'-SI-405-153A-Q3	SW-46	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	20	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	20	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	SW-32	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	SW-32	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	5A	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	5A	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	SW-39	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	SW-39	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0107B	16'-SI-407-153A-Q3	SW-60	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0107B	16'-SI-407-153A-Q3	SW-60	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0107H	6'-QS-419-153A-Q3	SW-75	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0107H	6'-QS-419-153A-Q3	SW-75	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0111AAJ	6'-SI-570-1502-Q2	SW-73	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0111AAJ	6'-SI-570-1502-Q2	SW-73	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-38	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-38	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-42	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-42	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-34	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-34	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-36	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-36	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	59A	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	59A	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0113C-2	12'-RH-411-602-Q2	SW-45	PT		

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2	C-F-1	CS.11	2A	12050-WMKS-0113C-2	12'-RH-411-602-Q2	SW-45	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	3	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	3	UT-0,45		
2	C-F-1	CS.11	2A	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	SW-18	PT		
2	C-F-1	CS.11	2A	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	SW-18	UT-0,45		

Count 54

Count 54

2	C-F-1	CS.12	2A	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	LS-72	PT		
2	C-F-1	CS.12	2A	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	LS-72	UT-0,45		
2	C-F-1	CS.12	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-59	PT		
2	C-F-1	CS.12	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-59	UT-0,45		
2	C-F-1	CS.12	2A	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-61	PT		
2	C-F-1	CS.12	2A	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-61	UT-0,45		

Count 6

2	C-F-1	CS.12	2F	12050-WMKS-0107H	6'-QS-419-153A-Q3	LS-78	PT		
2	C-F-1	CS.12	2F	12050-WMKS-0107H	6'-QS-419-153A-Q3	LS-78	UT-0,45		

Count 2

Count 8

2	C-F-1	CS.21	2A	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	SW-84	PT		
2	C-F-1	CS.21	2A	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	SW-84	UT-0,45		
2	C-F-1	CS.21	2A	12050-WMKS-0103BV	2'-SI-453-1502-Q1	11	PT		
2	C-F-1	CS.21	2A	12050-WMKS-0103BV	2'-SI-453-1502-Q1	11	UT-0,45		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAC	3'-CH-403-1502-Q2	2A	PT		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAC	3'-CH-403-1502-Q2	2A	UT-0,45		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	52	PT		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	52	UT-0,45		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	SW-80	PT		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	SW-80	UT-0,45		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	69A	PT		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	69A	UT-0,45		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	SW-39W	PT		
2	C-F-1	CS.21	2A	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	SW-39W	UT-0,45		

Count 14

Count 14

2	C-F-1	CS.30	2A	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	31	PT		
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PERIOD	SECT XI CATGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	C-F-1	C5.30	2A	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	SW-89	PT		
2	C-F-1	C5.30	2A	12050-WMKS-0103BV	2'-SI-453-1502-Q1	8	PT		
2	C-F-1	C5.30	2A	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	SW-42W	PT		
2	C-F-1	C5.30	2A	12050-WMKS-0111AAP	2'-CH-938-1502-Q2	23	PT		

Count 5

Count 5

2	C-F-1	C5.41	2A	12050-WMKS-0111AAP	3'-CH-513-1502-Q2	SW-61W	PT		
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Count 82

2	C-F-2	C5.51	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-7c	MT		100%
2	C-F-2	C5.51	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-72	UT-0,45		100%
2	C-F-2	C5.51	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	28	MT		100%
2	C-F-2	C5.51	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	28	UT-0,45		100%
2	C-F-2	C5.51	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	52	MT		100%
2	C-F-2	C5.51	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	52	UT-0,45		100%
2	C-F-2	C5.51	2A	12050-WMKS-0101GB	6'-SHP-438-601-Q2	1	MT		100%
2	C-F-2	C5.51	2A	12050-WMKS-0101GB	6'-SHP-438-601-Q2	1	UT-0,45		100%
2	C-F-2	C5.51	2A	12050-WMKS-0101GC	6'-SHP-439-601-Q2	4	MT		100%
2	C-F-2	C5.51	2A	12050-WMKS-0101GC	6'-SHP-439-601-Q2	4	UT-0,45		100%
2	C-F-2	C5.51	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	18	MT		100%
2	C-F-2	C5.51	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	18	UT-0,45		100%
2	C-F-2	C5.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	13A	MT		100%
2	C-F-2	C5.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	13A	UT-0,45		100%
2	C-F-2	C5.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-30	MT		100%
2	C-F-2	C5.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-30	UT-0,45		100%

Count 16

Count 16

2	C-F-2	C5.52	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	LS-99	MT		100%
2	C-F-2	C5.52	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	LS-99	UT-0,45		100%

Count 2

Count 2

2	C-F-2	C5.81	2A	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	SW-99W	MT		100%
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November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
2	C-F-2	C5.8	2A						
		Count 19							
2	C-G	C6.10	2A	12050-WMKS-RS-P-2A		20		PT	100%
2	C-G	C6.10	2A	12050-WMKS-SI-P-1A		4		PT	100%
		Count 2							
		Count 2							
		Count 2							
2	D-A	D1.IWA	3A	11715-WMKS-0105B	18'-WS-500-151-Q3	19H		VT-3	
2	D-A	D1.IWA	3A	12050-WMKS-0102F-1	6'-WAPD-402-601-Q3	24H		VT-3	100% (R-15A)
2	D-A	D1.IWA	3A	12050-WMKS-0102F-3	6'-WAPD-402-601-Q3	39J		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0103G	18'-CC-729-151-Q3	15H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0103L	18'-CC-726-151-Q3	16H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0103M	18'-CC-727-151-Q3	21H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0105A-1	16'-WS-430-151-Q3	3H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0105A-1	16'-WS-433-151-Q3	3J		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0105A-1	24'-WS-428-151-Q3	4H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0105B-1	24'-WS-434-151-Q3	17H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0105B-1	24'-WS-436-151-Q3	5J		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0105B-2	16'-WS-440-151-Q3	6J		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0105B-2	16'-WS-441-151-Q3	2J		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0107DA	10'-SHP-471-601-Q3	13H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0107F	6'-RS-455-153A-Q3	93H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0107G	6'-RS-459-153A-Q3	99H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-0118AC	8'-CC-414-151-Q3	46H		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-CH-E-2		WS-4		VT-3	100%
2	D-A	D1.IWA	3A	12050-WMKS-CH-E-4		WS-2		VT-3	100%
		Count 19							
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	18'-WS-D-93-151-Q3	1H		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	10M		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	11H		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	12M		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	3M		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	4M		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	5M		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	6M		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	7M		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	8M		VT-3	
2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	9M		VT-3	

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2	D-A	D1.IWA	3C	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	?	VT-3		
2	D-A	D1.IWA	3C	11715-WMKS-0105C	20'-WS-405-151-Q3	36H	VT-3		
2	D-A	D1.IWA	3C	11715-WMKS-0105C	20'-WS-407-151-Q3	37H	VT-3		
Count 14									

2	D-A	D1.IWA	3E	12050-WMKS-0102F-1	3'-WAPD-412-601-Q3	36H	VT-3		100%
2	D-A	D1.IWA	3E	12050-WMKS-0107GF-1	3'-WAPD-411-601-Q3	66H	VT-3		100%
Count 2									

Count 35

Count 35

2	F-A	F1.0	1A	12050-WMKS-0103AD	2'-SI-459-1502-Q1	2-SI-R-1	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-17	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0103AH	2'-SI-463-1502-Q1	2-SI-R-3	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-A-6	VT-3		B/HAANC
2	F-A	F1.0	1A	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	2-SI-R-142	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-16	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-8	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0103BF	2'-RC-600-1502-Q1	2-RC-R-2	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0103BH	2'-CH-408-1502-Q1	2-CH-A-5	VT-3		B/HAANC
2	F-A	F1.0	1A	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2-CH-R-19	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	2-SI-R-14E	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0103CA	2'-RC-453-1502-Q1	2-RC-A-19	VT-3		B/HAANC
2	F-A	F1.0	1A	12050-WMKS-0103CB	2'-RC-616-1502-Q1	2-RC-R-1	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-R-2	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-RC-E-1A.1		2-RC-RING	VT-3		B/HAGUD2
2	F-A	F1.0	1A	12050-WMKS-RC-P-1C.1		2-RC-FRAME	VT-3		B/HAGUD3
Count 16									

2	F-A	F1.0	2A	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	2-SI-A-535	VT-3		B/HAANC
2	F-A	F1.0	2A	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2-SI-R-509	VT-3		B/HAGUD2
2	F-A	F1.0	2A	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	2-CH-A-1	VT-3		B/HAANC
2	F-A	F1.0	2A	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-R-9A	VT-3		B/HAGUD2
2	F-A	F1.0	2A	12050-WMKS-CH-FL-4B		2-CH-SUPT-LEG-3	VT-3		B/HAANC
2	F-A	F1.0	2A	12050-WMKS-RH-E-1B		2-RH-SUPT-INLET	VT-3		B/HAANC
2	F-A	F1.0	2A	12050-WMKS-RH-P-1B		2-RH-FOOT-A	VT-3		B/HAANC
2	F-A	F1.0	2A	12050-WMKS-SI-TK-2		2-SI-LEG-2	VT-3		B/HAANC
Count 8									

2	F-A	F1.0	2F	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-224	VT-3		B/HAGUD2
2	F-A	F1.0	2F	12050-WMKS-0107L	10'-QS-402-153A-Q3	2-QS-R-145	VT-3		B/HAGUD2

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	F-A	F1.0	2F	12050-WMKS-0111AG	10'-SI-408-153A-Q3	2-SI-R-60	VT-3		B/HAGUD2
2	F-A	F1.0	2F	12050-WMKS-0111AG	8'-CH-417-153A-Q2	2-CH-A-51	VT-3		B/HAANC
2	F-A	F1.0	2F	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-R-93	VT-3		B/HAGUD2
Count 5									
2	F-A	F1.0	3A	11715-WMKS-0118J	2-CC-P-1A	2-CC-A-P1A	VT-3		B/HAANC
2	F-A	F1.0	3A	12050-WMKS-0102E-1	6'-WCMU-419-151-Q3	2-WCMU-A-P-3B	VT-3		B/HAANC
2	F-A	F1.0	3A	12050-WMKS-0103M	18'-CC-727-151-Q3	2-CC-R-31C	VT-3		B/HAGUD2
2	F-A	F1.0	3A	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-13	VT-3		B/HAGUD2
2	F-A	F1.0	3A	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-9	VT-3		B/HAGUD2
2	F-A	F1.0	3A	12050-WMKS-0107DA	10'-SHP-471-601-Q3	2-SHP-R-8	VT-3		B/HAGUD2
2	F-A	F1.0	3A	12050-WMKS-0107G	6'-RS-459-153A-Q3	2-RS-R-620	VT-3		B/HAGUD2
2	F-A	F1.0	3A	12050-WMKS-0118AC	8'-CC-414-151-Q3	2-CC-R-14B	VT-3		B/HAGUD2
2	F-A	F1.0	3A	12050-WMKS-0118P	8'-CC-436-151-Q3	2-CC-R-32	VT-3		B/HAGUD2
2	F-A	F1.0	3A	12050-WMKS-CH-E-2		2-CH-SUPT-D	VT-3		B/HAANC
2	F-A	F1.0	3A	12050-WMKS-CH-E-2		2-CH-SUPT-UPPER	VT-3		B/HAANC
2	F-A	F1.0	3A	12050-WMKS-CH-E-4		2-CH-SUPT-REAR	VT-3		B/HAANC
Count 12									
2	F-A	F1.0	3C	12050-WMKS-0105ARE-3	8'-WS-112-151-Q3	2-WS-PH-1022	VT-3		B/HAGUD2
2	F-A	F1.0	3C	12050-WMKS-0105ARF-1	20'-WS-E23-151-Q3	2-WS-PH-2032	VT-3		B/HAGUD2
2	F-A	F1.0	3C	12050-WMKS-0105ARF-3	10'-WS-140-151-Q3	2-WS-PH-2020	VT-3		B/HAGUD2
2	F-A	F1.0	3C	12050-WMKS-0105ARG-2	12'-WS-E20-151-Q3	2-WS-PH-7006	VT-3		B/HAGUD2
2	F-A	F1.0	3C	12050-WMKS-0105ARG-3	8'-WS-214-151-Q3	2-WS-PH-7015	VT-3		B/HAGUD2
2	F-A	F1.0	3C	12050-WMKS-0105ARH-1	20'-WS-E24-151-Q3	2-WS-PH-8035	VT-3		B/HAGUD2
Count 6									
2	F-A	F1.0	3E	12050-WMKS-0102F-4	4'-WAPD-408-601-Q3	2-WAPD-R-288	VT-3		B/HAGUD2
2	F-A	F1.0	3E	12050-WMKS-0107GE-1	3'-WAPD-409-601-Q3	2-WAPD-R-157A	VT-3		B/HAGUD2
2	F-A	F1.0	3E	12050-WMKS-0107GF-1	3'-WAPD-411-601-Q3	2-WAPD-A-632	VT-3		B/HAANC
Count 3									
2	F-A	F1.0	3F	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-48	VT-3		B/HAGUD3
2	F-A	F1.0	3F	12050-WMKS-0107AAP	6'-CH-649-153A-Q3	2-CH-R-170	VT-3		B/HAGUD2
2	F-A	F1.0	3F	12050-WMKS-0107AAP	6'-RH-427-153A-Q3	2-RH-A-22	VT-3		B/HAANC
Count 3									
Count 53									
Count 53									
2	F-B	F2.0	1A	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-25	VT-3		A/HARES

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	F-B	F2.0	1A	12050-WMKS-0103AY	2'-RC-620-1502-Q1	2'-RC-R-24	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0103BY	2'-CH-410-1502-Q1	2'-CH-R-6	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2'-CH-R-27	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2'-SI-R-107	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0103CB	2'-RC-616-1502-Q1	2'-RC-R-4	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0103DC-1	2'-RC-539-1502-Q1	2'-RC-R-2	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	2'-RC-R-4	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	2'-RC-R-1	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	2'-RC-R-2	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0111W	2'-CH-468-1502-Q1	2'-CH-R-10	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2'-SI-R-10	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	2'-SI-R-2	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2'-SI-PRR-34	VT-3		A/HARES
2	F-B	F2.0	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2'-SI-R-19	VT-3		A/HARES

Count 15

2	F-B	F2.0	2A	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	2'-SHP-R-216	VT-3		A/HARES
2	F-B	F2.0	2A	12050-WMKS-0104DA	12'-RS-407-153A-Q2	2'-RS-S-622	VT-3		A/HASUPC
2	F-B	F2.0	2A	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	2'-CH-R-204	VT-3		A/HARES
2	F-B	F2.0	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	2'-RH-R-4	VT-3		A/HARES
2	F-B	F2.0	2A	12050-WMKS-SI-P-1B		2'-SI-H-????	VT-3		A/HARES

Count 5

2	F-B	F2.0	2F	12050-WMKS-0104B-1	10'-SI-542-153A-Q2	2'-SI-R-31	VT-3		A/HARES
2	F-B	F2.0	2F	12050-WMKS-0104C-2	10'-SI-628-153A-Q3	2'-SI-R-53	VT-3		A/HARES
2	F-B	F2.0	2F	12050-WMKS-0107B	16'-SI-407-153A-Q3	2'-SI-R-216	VT-3		A/HARES
2	F-B	F2.0	2F	12050-WMKS-0107D	8'-QS-403-153A-Q3	2'-QS-R-231	VT-3		A/HARES
2	F-B	F2.0	2F	12050-WMKS-0107K	8'-SI-449-153A-Q2	2'-SI-RH-210A	VT-3		A/HASUPC

Count 5

2	F-B	F2.0	3A	12050-WMKS-0103F	18'-CC-731-151-Q3	2'-CC-R-25E	VT-3		A/HASUPC
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2	F-B	F2.0	3C	12050-WMKS-0105ARE-3	20'-WS-E57-151-Q3	2'-WS-PH-1026	VT-3		A/HARFS
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2	F-B	F2.0	3F	12050-WMKS-0103DF	6'-CC-547-151-Q3	2'-CC-R-5	VT-3		A/HARES
2	F-B	F2.0	3F	12050-WMKS-0103DH	6'-CC-593-151-Q3	2'-CC-R-4	VT-3		A/HARES
2	F-B	F2.0	3F	12050-WMKS-0103E	8'-CC-738-151-Q3	2'-CC-R-16D	VT-3		A/HARES

Count 3

Count 30

Count 30

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 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2	F-C	F3.0	1A	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-HSS-419.04	VT-3		D/HAHSB
2	F-C	F3.0	1A	12050-WMKS-0103DC-1	2'-RC-539-1502-Q1	2-RC-SH-1	VT-3		C/HAVAR
2	F-C	F3.0	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-SH-1	VT-3		C/HAVAR
2	F-C	F3.0	1A	12050-WMKS-0110C	4'-RC-415-1502-Q1	2-RC-SH-2f	VT-3		C/RACON
2	F-C	F3.0	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-SH-30	VT-3		C/HAVAR
2	F-C	F3.0	1A	12050-WMKS-0111V	3'-CH-401-1502-Q1	2-CH-SH-25	VT-3		C/HAVAR
2	F-C	F3.0	1A	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-A-8	VT-3		B/HAANC
2	F-C	F3.0	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-SH-15	VT-3		C/HAVAR
2	F-C	F3.0	1A	12050-WMKS-RC-E-1A.2		2-RC-R-002A	VT-3		A/HARES

Count 9

2	F-C	F3.0	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-SH-46	VT-3		C/HAVAR
2	F-C	F3.0	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-SH-38	VT-3		C/HAVAR
2	F-C	F3.0	2A	12050-WMKS-0111AAG	3'-SI-417-1502-Q1	2-SI-SH-563	VT-3		C/HAVAR

Count 3

2	F-C	F3.0	2F	12050-WMKS-0104B-1	10'-SI-464-153A-Q2	2-SI-HSS-802A	VT-3		D/HAH.3
2	F-C	F3.0	2F	12050-WMKS-0104B-2	10'-SI-425-153A-Q2	2-SI-SH-35	VT-3		C/HAVAR
2	F-C	F3.0	2F	12050-WMKS-0107H	8'-QS-404-153A-Q3	2-QS-HSS-706	VT-3		D/HAHSB

Count 3

Count 15

Count 15

2	TS 3/	.7.10	1A	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-HSS-492.42B	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-0103DC-1	3'-RC-531-1502-Q1	2-RC-HSS-531.08	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	2-RC-HSS-531.07	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-HSS-412.06	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-HSS-412.07	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2-RC-HSS-410.02	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2-PC-HSS-410.03	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-HSS-101	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-HSS-106	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-HSS-100A	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-RC-E-1A.2		2-RC-HSS-005A	VT-3		D/HAHSB
2	TS 3/	.7.10	1A	12050-WMKS-RC-E-1A.2		2-RC-HSS-010A	VT-3		D/HAHSB

Count 12

2	TS 3/	.7.10	2A	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	2-SHP-HSS-30A	VT-3		D/HAHSB
2	TS 3/	.7.10	2A	12050-WMKS-0102B	16'-WFPD-423-601-Q2	2-WFPD-HSS-632	VT-3		D/HAHSB
2	TS 3/	.7.10	2A	12050-WMKS-0113A-2	14'-RH-402-602-Q2	2-RH-HSS-706A	VT-3		D/HAHSB

Count 3

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NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAK
SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

PERIOD	TS	3/	7.10	3A	12050-MMKS-0103L	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
2						18'-CC-726-151-03	2-CC-HSS-614	VT-3		D/HANGB

Count 16

Count 16

Count 671

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-A	B1.11	1A	12050-WMKS-RC-R-1.1		2	UT-AUT		100%
3	B-A	B1.21	1A	12050-WMKS-RC-R-1.1		8	UT-AUT		100% ACCESSIBLE LENGTH
3	B-A	B1.22	1A	12050-WMKS-RC-R-1.1		5	UT-AUT		100% ACCESSIBLE LENGTH
3	B-A	B1.30	1A	12050-WMKS-RC-R-1.1		1	UT-AUT		REMAINING 50%
3	B-A	B1.40	1A	12050-WMKS-RC-R-1.2		1	MT		ZERO REF CENTERLINE STUD HOLE #1. EXAMINE 240 TO 0 DEGREES.
3	B-A	B1.40	1A	12050-WMKS-RC-R-1.2		1	UT-0,45,60		ZERO REF CENTERLINE STUD HOLE #1. EXAMINE 240 TO 0 DEGREES.
				Count 2					
				Count 2					
				Count 6					
3	B-B	B2.11	1A	12050-WMKS-RC-E-2		4	UT-0,45,60		ZERO REF INTERSECTION WELD 1 AND 4. EXAMINE 190 TO 14 IN. CLOCKWISE.
3	B-B	B2.11	1A	12050-WMKS-RC-E-2		7	UT-0,45,60		ZERO REF INTERSECTION WELD 3 AND 7. EXAMINE 190 TO 14 IN. CLOCKWISE.
				Count 2					
				Count 2					
3	B-B	B2.12	1A	12050-WMKS-RC-E-2		1	UT-0,45,60		ZERO REF INTERSECTION WELD 1 AND 4. EXAMINE 8 TO 12 IN. CLOCKWISE.
3	B-B	B2.12	1A	12050-WMKS-RC-E-2		3	UT-0,45,60		ZERO REF INTERSECTION WELD 3 AND 7. EXAMINE 8 TO 12 IN. CLOCKWISE.
				Count 2					

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
3	B-B	B2.12	1A						
		Count 2							
3	B-B	B2.40	1A	12050-WMKS-RC-E-1A.1		1	UT-0,45,60		ZERO REF CL 1ST HANDHOLE C/W FROM HOTLEG MANWAY. EXAMINE 307 TO 22 IN.
		Count 5							
3	B-D	B3.100	1A	12050-WMKS-RC-R-1.1		2-RC-11NIR	UT-AUT		100%
3	B-D	B3.100	1A	12050-WMKS-RC-R-1.1		2-RC-13NIR	UT-AUT		100%
3	B-D	B3.100	1A	12050-WMKS-RC-R-1.1		2-RC-9NIR	UT-AUT		100%
		Count 3							
		Count 3							
3	B-D	B3.110	1A	12050-WMKS-RC-E-2		13	UT-0,45,60		100%
3	B-D	B3.110	1A	12050-WMKS-RC-E-2		9	VT-2	NDE-1	100% EACH REFUEL
		Count 2							
		Count 2							
3	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-09NIR	VT-2	NDE-2	100%
3	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-10NIR	VT-1 (ID)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
3	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-11NIR	VT-1 (ID)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
3	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-12NIR	VT-1 (ID)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
3	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-13NIR	VT-1 (ID)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
3	B-D	B3.120	1A	12050-WMKS-RC-E-2		2-RC-14NIR	VT-1 (ID)	NDE-2	100% (ONLY REQUIRED ONCE PER INTERVAL WHEN ACCESSIBLE.)
		Count 6							
		Count 6							
3	B-D	B3.140	1A	12050-WMKS-RC-E-1C.2		2-RC-11NIR	VT-1 (ID)	NDE-2	100%

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PERIOD	SECT XI CATGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MAR. NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-D	B3.140	1A	12050-WMKS-RC-E-1C.2		2-RC-12NIR	VT-1 (ID)	NDE-2	100%
				Count 2					
				Count 2					
3	B-D	B3.90	1A	12050-WMKS-RC-R-1.1		11	UT-AUT		100%
3	B-D	B3.90	1A	12050-WMKS-RC-R-1.1		13	UT-AUT		100%
3	B-D	B3.90	1A	12050-WMKS-RC-R-1.1		9	UT-AUT		100%
				Count 3					
				Count 3					
				Count 16					
3	B-E	B4.10		12050-WMKS-RC-R-1.1	2-RC-R-1	GROUP	VT-2	SPT-11	EXTERNAL SURFACES
3	B-E	B4.20		12050-WMKS-RC-E-2	2-RC-R-1	GROUP (IMM HEAT ELEM)	VT-2		EXTERNAL SURFACES
				Count 2					
3	B-F	B5.10	1A	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-Q1	12	PT		100%
3	B-F	B5.10	1A	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-Q1	12	UT-AUT		100%
3	B-F	B5.10	1A	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	24	PT		100%
3	B-F	B5.10	1A	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	24	UT-AUT		100%
3	B-F	B5.10	1A	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	36	PT		100%
3	B-F	B5.10	1A	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	36	UT-AUT		100%
				Count 6					
				Count 6					
3	B-F	B5.40	1A	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	SW-6	PT		100%
3	B-F	B5.40	1A	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	SW-6	UT-0,45		100%
3	B-F	B5.40	1A	12050-WMKS-0110A-2	4'-RC-434-1502-Q1	SW-40	PT		100%
3	B-F	B5.40	1A	12050-WMKS-0110A-2	4'-RC-434-1502-Q1	SW-40	UT-0,45		100%
				Count 4					

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
3	B-F	B5. 40	1A						
		Count 4							
3	B-F	B5. 70	1A	12050-WMKS-0109G-1	29'-RC-407-2501R-Q1	28	PT		100%
3	B-F	B5. 70	1A	12050-WMKS-0109G-1	29'-RC-407-2501R-Q1	28	UT-0,45		100%
3	B-F	B5. 70	1A	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	29	PT		100%
3	B-F	B5. 70	1A	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	29	UT-0,45		100%
		Count 4							
		Count 4							
		Count 14							
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-20	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-31	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-32	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-33	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-34	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-35	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-36	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-37	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-38	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-39	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-40	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-41	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-42	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-43	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-44	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-45	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-46	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-47	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-48	MT		100%
3	B-G-1	B6. 10	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	N-49	MT		100%
		Count 20							
		Count 20							
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-20	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-31	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-32	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-33	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-34	MT		100%

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-35	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-36	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-37	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-38	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-39	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-40	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-41	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-42	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-43	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-44	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-45	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-46	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-47	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-48	MT		100%
3	B-G-1	B6. 30	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	S-49	MT		100%
Count 20									

Count 20

3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-13	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-14	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-15	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-16	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-17	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-18	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-19	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-20	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-21	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-22	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-23	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-27	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-28	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-29	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-30	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-31	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-32	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-33	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-34	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-35	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-36	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-38	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-39	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-52	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-53	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-54	UT-AUT	NDE-3	100%
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-55	UT-AUT	NDE-3	100%

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQE:IT	COMMENTS
3	B-G-1	B6. 40	1A	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-56	UT-AUT	WQE-3	100%
Count 29									
Count 29									
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-20	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-31	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-32	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-33	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-34	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-35	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-36	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-37	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-38	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-39	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-40	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-41	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-42	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-43	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-44	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-45	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-46	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-47	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-48	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-49	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-20	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-31	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-32	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-33	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-34	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-35	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-36	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-37	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-38	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-39	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-40	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-41	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-42	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-43	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-44	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-45	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-46	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-47	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-48	VT-1		100%
3	B-G-1	B6. 50	1A	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-49	VT-1		100%
Count 40									

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November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
3	B-G-1	B6.50	1A						
Count 40									
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B01	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B02	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B03	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B04	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B05	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B06	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B07	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B08	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B09	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B10	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B11	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B12	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B13	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B14	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B15	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B16	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B17	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B18	JT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B19	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B20	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B21	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B22	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B23	UT-0		100%
3	B-G-1	B6.180	1A	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B24	UT-0		100%
Count 24									
Count 24									
3	B-G-1	B6.210	1A	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	STUD-1-24	UT-0		100%
3	B-G-1	B6.210	1A	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	STUD-1-24	UT-0		100%
Count 2									
Count 2									
3	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2590	2-RC-MOV-2590	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
3	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2591	2-RC-MOV-2591	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
3	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2592	2-RC-MOV-2592	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD

WORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

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PERIOD	SECT X1 CATEGORY	SECT X1 ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2593	2-RC-MOV-2593	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
3	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
3	B-G-1	B6.220	1A	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	FLANGE	VT-1		REQ MAINT DISASSEM ONLY; 100% LIN. ANNULAR SURFACE FLANGE SURR. EA STUD
Count 6									
Count 6									
3	B-G-1	B6.230	1A	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	NUT-1-24	VT-1		100%
3	B-G-1	B6.230	1A	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	NUT-1-24	VT-1		100%
Count 2									
Count 2									
Count 143									
3	B-G-2	B7.20	1A	12050-WMKS-RC-E-2	2-RC-E-2	MANWAY	VT-1		100%
3	B-G-2	B7.30	1A	12050-WMKS-RC-E-1A.1	2-RC-E-1A	CL-MANWAY	VT-1		100%
3	B-G-2	B7.30	1A	12050-WMKS-RC-E-1A.1	2-RC-E-1A	HL-MANWAY	VT-1		100%
Count 2									
Count 2									
3	B-G-2	B7.50	1A	12050-WMKS-0103AP	1 1/2'-CH-796-1502-Q1	FB-FLG-2	VT-1		100%
3	B-G-2	B7.50	1A	12050-WMKS-0103AR	2'-CH-494-1502-Q1	FB-FLG-2	VT-1		100%
3	B-G-2	B7.50	1A	12050-WMKS-0103DA-1	2'-RC-515-1502-Q1	FB-FLG-1	VT-1		100%
3	B-G-2	B7.50	1A	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	FB-FLG-1	VT-1		100%
3	B-G-2	B7.50	1A	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	FB-2551C	VT-1		100%
3	B-G-2	B7.50	1A	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	FLANGE-1	VT-1		100%
Count 6									
Count 6									
3	B-G-2	B7.60	1A	12050-WMKS-RC-P-1A.2	2-RC-P-1A	LSHB	VT-1		100%

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-G-2	B7.70	1A	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-113-BOLTING	VT-1		100%
3	B-G-2	B7.70	1A	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-124-BOLTING	VT-1		100%
3	B-G-2	B7.70	1A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-91-BOLTING	VT-1		100%
3	B-G-2	B7.70	1A	12050-WMKS-0103BE	6'-SI-531-1502-Q1	2-SI-92-BOLTING	VT-1		100%
3	B-G-2	B7.70	1A	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2-RC-MOV-2585-BOLTIN	VT-1		100%
3	B-G-2	B7.70	1A	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	2-RC-SV-2551C-BOLTIN	VT-1		100%
3	B-G-2	B7.70	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2700-BOLTIN	VT-1		100%
3	B-G-2	B7.70	1A	12050-WMKS-0113A-4	12'-SI-523-1502-Q1	2-SI-151-BOLTING	VT-1		100%
3	B-G-2	B7.70	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-170-BOLTING	VT-1		100%
3	B-G-2	B7.70	1A	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-MOV-2720B-BOLTI	VT-1		100%

Count 10

Count 10

3	B-G-2	B7.80	1A	12050-WMKS-RC-R-1.2	2-RC-R-1	MC-01	VT-1		100%
3	B-G-2	B7.80	1A	12050-WMKS-RC-R-1.2	2-RC-R-1	MC-04	VT-1		100%

Count 2

Count 2

Count 22

3	B-H	B8.20	1A	12050-WMKS-RC-E-2	2-RC-E-2	8	UT OR MT		ZERO REF INTERSECTION OF WELD 1 AND 8. EXAMINE 203 TO 27 IN. CLOCKWIS
3	B-H	B8.20	1A	12050-WMKS-RC-E-2	2-RC-E-2	WS-3	UT OR MT		100% (E-2)
3	B-H	B8.20	1A	12050-WMKS-RC-E-2	2-RC-E-2	WS-4	UT OR MT		100% (E-2)

Count 3

Count 3

Count 3

3	B-J	B9.11	1A	12050-WMKS-0103AD	6'-RC-418-1502-Q1	SW-5	PT	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0103AD	6'-RC-418-1502-Q1	SW-5	UT	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0103AG	6'-SI-421-1502-Q1	40	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103AG	6'-SI-421-1502-Q1	40	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-85	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-85	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BE	6'-RC-417-1502-Q1	1	PT	NDE-4	OLD; 3T EXAM PERFORMED FROM 2 SIDE.
3	B-J	B9.11	1A	12050-WMKS-0103BE	6'-RC-417-1502-Q1	1	UT-45	NDE-4	OLD; 3T EXAM PERFORMED FROM 2 SIDE.
3	B-J	B9.11	1A	12050-WMKS-0103BE	6'-RC-417-1502-Q1	2	PT	NDE-4	OLD; 3T EXAM PERFORMED FROM 5 SIDE.

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 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-J	B9.11	1A	12050-WMKS-0103BE	6'-RC-417-1502-Q1	2	UT-45	NDE-4	OLD; 3T EXAM PERFORMED FROM 5 SIDE.
3	B-J	B9.11	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	12	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	12	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	SW-88	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	SW-88	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BN	6'-RC-420-1502-Q1	28	PT	NDE-4	OLD; 3T & 2T EXAM PERFORMED FROM 5 SIDE.
3	B-J	B9.11	1A	12050-WMKS-0103BN	6'-RC-420-1502-Q1	28	UT-45	NDE-4	OLD; 3T & 2T EXAM PERFORMED FROM 5 SIDE.
3	B-J	B9.11	1A	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-50	PT	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-50	UT-45	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-56	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-56	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	24	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	24	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-75	PT	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-75	UT-45	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0109A	8'-RC-411-2501R-Q1	1	PT	NDE-4	OLD;EXM COVRD 70% OF VOLME NOT CLAIMED - CCSS SDE OF JOINT.PT - SUPLMNT
3	B-J	B9.11	1A	12050-WMKS-0109A	8'-RC-411-2501R-Q1	1	UT-45	NDE-4	OLD;EXM COVRD 70% OF VOLME NOT CLAIMED - CCSS SDE OF JOINT.PT - SUPLMNT
3	B-J	B9.11	1A	12050-WMKS-0109B	8'-RC-412-2501R	SW-14	PT	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0109B	8'-RC-412-2501R	SW-14	UT-45	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0109C	8'-RC-413-2501R-Q1	1	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109C	8'-RC-413-2501R-Q1	1	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109E-1	29'-RC-401-2501R-Q1	3	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109E-1	29'-RC-401-2501R-Q1	3	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109F-1	31'-RC-405-2501R-Q1	SW-22	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109F-1	31'-RC-405-2501R-Q1	SW-22	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	33	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	33	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	35	PT	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	35	UT-45	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	32	PT	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	32	UT-45	NDE-4	OLD
3	B-J	B9.11	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	1	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	1	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	SW-12	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	SW-12	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	43	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	43	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	50	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	50	UT-0,45	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	SW-65	PT	NDE-4	NEW
3	B-J	B9.11	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	SW-65	UT-0,45	NDE-4	NEW

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-J	89.11	1A	12050-WMKS-0110C	4'-RC-414-1502-Q1	23A	PT	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0110C	4'-RC-414-1502-Q1	23A	UT-0,45	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-75	PT	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-75	UT-0,45	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-82	PT	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-82	UT-0,45	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-32	PT	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-32	UT-0,45	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-36	PT	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-36	UT-0,45	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	6	PT	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	6	UT-0,45	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0113B	12'-RC-423-1502-Q1	1	PT	NDE-4	OLD
3	B-J	89.11	1A	12050-WMKS-0113B	12'-RC-423-1502-Q1	1	UT-45	NDE-4	OLD
3	B-J	89.11	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	5	PT	NDE-4	OLD
3	B-J	89.11	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	5	UT-45	NDE-4	OLD
3	B-J	89.11	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-23	PT	NDE-4	OLD
3	B-J	89.11	1A	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-23	UT-45	NDE-4	OLD
3	B-J	89.11	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-21	PT	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-21	UT-0,45	NDE-4	NEW
3	B-J	89.11	1A	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	SW-73	PT	NDE-4	OLD
3	B-J	89.11	1A	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	SW-73	UT-45	NDE-4	OLD

Count 74

Count 74

3	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	14	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	15	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	29	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	33	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-75	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-91	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AY	2'-RC-459-1502-Q1	12	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AY	2'-RC-459-1502-Q1	27	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AY	2'-RC-620-1502-Q1	SW-32	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AY	3'-RC-619-1502-Q1	24	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	19A	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	3	PT	NDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0103BA	2'-RC-618-1502-Q1	22	PT	NDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0103BA	2'-RC-618-1502-Q1	SW-51	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103CB	2'-RC-453-1502-Q1	SW-57	PT	NDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0103CB	2'-RC-616-1502-Q1	31	PT	NDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0103CB	3'-RC-615-1502-Q1	SW-69	PT	NDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	1	PT	NDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	46	PT	NDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0103DB-1	2'-RC-648-1512-Q1	47	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103DB-1	3'-RC-647-1512-Q1	39A	PT	NDE-4	NEW

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-J	89.21	1A	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	73	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103DC-1	3'-RC-531-1502-Q1	46	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103DC-1	3'-RC-531-1502-Q1	5A	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0103DC-2	2'-RC-529-1502-Q1	35	PT	HDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0110A-2	3'-RC-435-1502-Q1	SW-42	PT	NDE-4	OLD
3	B-J	89.21	1A	12050-WMKS-0111AB	2'-CH-405-1502-Q1	10	PT	NDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0111W	2'-CH-468-1502-Q1	42	PT	NDE-4	NEW
3	B-J	89.21	1A	12050-WMKS-0111W	2'-CH-468-1502-Q1	46A	PT	NDE-4	NEW
Count 29									
Count 29									
3	B-J	89.31	1A	12050-WMKS-0109G-2	27 1/2'-RC-409-2501R-Q1	SW-49	PT	NDE-4	OLD
3	B-J	89.31	1A	12050-WMKS-0109G-2	27 1/2'-RC-409-2501R-Q1	SW-49	UT-45	NDE-4	OLD
3	B-J	89.31	1A	12050-WMKS-0109G-2	29'-RC-407-2501R-Q1	SW-36	PT	NDE-4	OLD; LIMITED BY WELD BLEND AND CONFIG.
3	B-J	89.31	1A	12050-WMKS-0109G-2	29'-RC-407-2501R-Q1	SW-36	UT-45	NDE-4	OLD; LIMITED BY WELD BLEND AND CONFIG.
Count 4									
Count 4									
3	B-J	89.32	1A	12050-WMKS-0103AD	6'-SI-419-1502-Q1	SW-47	PT	NDE-4	NEW
3	B-J	89.32	1A	12050-WMKS-0109G-2	27 1/2'-RC-409-2501R-Q1	SW-50	PT	NDE-4	OLD
3	B-J	89.32	1A	12050-WMKS-0109G-2	29'-RC-407-2501R-Q1	SW-32	PT	NDE-4	NEW
3	B-J	89.32	1A	12050-WMKS-0109G-2	31'-RC-408-2501R-Q1	SW-65	PT	NDE-4	NEW
Count 4									
Count 4									
3	B-J	89.40	1A	12050-WMKS-0103AD	2'-SI-459-1502-Q1	21B	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AD	2'-SI-459-1502-Q1	SW-51	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AE	2'-SI-459-1502-Q1	1	PT	NDE-4	NEW
3	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-459-1502-Q1	23B	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-459-1502-Q1	SW-46	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-463-1502-Q1	16	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-463-1502-Q1	49A	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-58	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-59	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-63	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AH	2'-SI-463-1502-Q1	36	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AH	2'-SI-463-1502-Q1	38	PT	NDE-4	OLD
3	B-J	89.40	1A	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	13A	PT	NDE-4	OLD

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

PERIOD	SECT XI	ITEM NO	ISI	CLASS	DRAWINGS NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-J	89.40	1A	12050-UMKS-0103AJ-1	2'-SI-461-1502-01	SM-12M	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0107AJ-1	2'-SI-461-1502-01	SM-13M	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103AP	1 1/2'-CH-796-1502-01	SM-14M	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	50	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	51	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0107AP	2'-CH-492-1502-01	52	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	53	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0107AP	2'-CH-492-1502-01	54	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	55	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	SM-3M	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103AP	2'-CH-492-1502-01	SM-8M	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103AQ	2'-CH-492-1502-01	SM-23M	PT	NDE-4	KEM	
3	B-J	89.40	1A	12050-UMKS-0103AR	2'-CH-494-1502-01	39	PT	NDE-4	KEM	
3	B-J	89.40	1A	12050-UMKS-0103AR	2'-CH-496-1502-01	64	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	12	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	14	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-46	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-62	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103AT	2'-CH-496-1502-01	SM-67	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103BA	2'-RC-456-1502-01	1	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103BF	2'-CH-410-1502-01	1	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103BF	2'-CH-410-1502-01	30A	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BF	2'-CH-410-1502-01	33A	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BF	2'-CH-410-1502-01	4	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BF	2'-CH-410-1502-01	5A	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BF	2'-CH-410-1502-01	SM-35	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BF	2'-RC-600-1502-01	2	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BF	2'-RC-600-1502-01	4	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BF	2'-RC-600-1502-01	SM-5	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BH	2'-CH-409-1502-01	2A	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103BH	2'-CH-409-1502-01	SM-39	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0793BH	2'-CH-410-1502-01	12	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103BJ	2'-CH-408-1502-01	SM-69	PT	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103BK	2'-CH-408-1502-01	41B	P/	NDE-4	NEW	
3	B-J	89.40	1A	12050-UMKS-0103BH	2'-SI-655-1502-01	SM-65	P/	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BA-1	1 1/2'-RC-460-1502-01	SM-16	P/	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BA-1	2'-RC-521-1502-01	3	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103BA-1	2'-RC-521-1502-01	5	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103OB-1	2'-RC-553-1502-01	4B	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103OB-1	2'-RC-553-1502-01	69	PT	NDF-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103OB-2	2'-RC-546-1502-01	24A	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103OB-2	2'-RC-546-1502-01	SM-25	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103OC-2	2'-RC-546-1502-01	SM-26	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103OC-2	2'-RC-539-1502-01	4B	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103OC-2	1 1/2'-RC-525-1502-01	3	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103OC-2	1 1/2'-RC-525-1502-01	SM-21	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0103OC-2	2'-RC-526-1502-01	4	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-01100	1 1/2'-RC-505-1502-01	SM-94	PT	NDE-4	OLD	
3	B-J	89.40	1A	12050-UMKS-0111AB	2'-CH-405-1502-01	13	PT	NDE-4	OLD	

NORTH ANNA UNIT 7 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/WORK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-J	B9.40	1A	12050-WMKS-0111AD-1	2'-RC-445-1502-01	2	PT	NDE-4	NEW
3	B-J	B9.40	1A	12050-WMKS-0111AD-2	2'-RC-446-1502-01	48	PT	NDE-4	OLD
3	B-J	B9.40	1A	12050-WMKS-0111AD-2	2'-RC-446-1502-01	SW-41	PT	NDE-4	OLD
3	B-J	B9.40	1A	12050-WMKS-0111AD-3	2'-RC-444-1502-01	3	PT	NDE-4	OLD
3	B-J	B9.40	1A	12050-WMKS-0111AD-3	2'-RC-444-1502-01	SW-21	PT	NDE-4	OLD
3	B-J	B9.40	1A	12050-WMKS-0111AD-3	2'-RC-444-1502-01	SW-22	PT	NDE-4	OLD
Count 68									

Count 68

Count 179

3	B-K-1	B10.10	1A	12050-WMKS-0103BN	6'-SI-532-1502-01	24J	UT OR PT		100%
3	B-K-1	B10.10	1A	12050-WMKS-0110C	4'-RC-414-1502-01	29H	UT OR PT		100%
3	B-K-1	B10.10	1A	12050-WMKS-0110D	4'-RC-415-1502-01	5H	UT OR PT		100%
Count 3									

Count 3

Count 3

3	B-L-1	B12.10	1A	12050-WMKS-RC-P-1A.1	2-RC-P-1A	1	VT-1	NDE-5	100% EXTERNAL SURFACE
3	B-L-2	B12.20	1A	12050-WMKS-RC-P-1A.1	2-RC-P-1A	CASE	VT-3	NDE-5	100% EXTERNAL SURFACE
3	B-M-2	B12.50	1A	12050-WMKS-0103AD	6'-SI-419-1502-01	2-SI-113	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	B12.50	1A	12050-WMKS-0103AD	6'-SI-419-1502-01	2-SI-117	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	B12.50	1A	12050-WMKS-0103AG	6'-RC-416-1502-01	2-SI-118	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	B12.50	1A	12050-WMKS-0103AG	6'-SI-421-1502-01	2-SI-124	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES

MORI I ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND 1ST CLASS

November 29, 1990

PERIOD	SECT XI	ITEM NO	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-M-2	812.50	1A	12050-UMKS-0103AH	6'-SI-416-1502-Q1	2-SI-112	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0103AH	6'-SI-416-1502-Q1	2-SI-125	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-01079B	6'-SI-531-1502-Q1	2-SI-91	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-01038B	6'-SI-532-1502-Q1	2-SI-105	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-01038B	6'-SI-533-1502-Q1	2-SI-99	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-01038E	6'-SI-531-1502-Q1	2-SI-92	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-01038N	6'-SI-532-1502-Q1	2-SI-106	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-01038P	6'-SI-533-1502-Q1	2-SI-100	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0109A	8'-RC-411-2501R-Q1	2-RC-MOV-2585	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0109B	8'-RC-412-2501R	2-RC-MOV-2586	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0109C	8'-RC-413-2501R-Q1	2-RC-MOV-2587	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0110A-1	6'-RC-437-1502-Q1	2-RC-SV-2551C	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0110A-1	6'-RC-438-1502-Q1	2-RC-SV-2551B	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0110A-1	6'-RC-439-1502-Q1	2-RC-SV-2551A	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2700	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2701	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-153	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113A-4	12'-SI-523-1502-Q1	2-SI-151	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113B	10'-RH-412-1502-Q1	2-RH-MOV-2720A	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113B	12'-SI-468-1502-Q1	2-SI-168	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113B	12'-SI-468-1502-Q1	2-SI-176	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-185	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-187	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-MOV-2720B	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES
3	B-M-2	812.50	1A	12050-UMKS-RC-MOV2590	2-RC-MOV-2590	2-RC-MOV-2590	VT-3	NDE-6	REQ. MAINTENANCE DISASSEMBLY ONLY; 100% INTERNAL SURFACES

NORTH ARMA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI	ITEM NO	ISI	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-M-2	812.50	1A	1A	12050-UMKS-RC-MOV2591		2-RC-MOV-2591	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
3	B-M-2	812.50	1A	1A	12050-UMKS-RC-MOV2592		2-RC-MOV-2592	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
3	B-M-2	812.50	1A	1A	12050-UMKS-RC-MOV2593		2-RC-MOV-2593	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
3	B-M-2	812.50	1A	1A	12050-UMKS-RC-MOV2594		2-P' MOV-2594	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;
3	B-M-2	812.50	1A	1A	12050-UMKS-RC-MOV2595		2-RC-MOV-2595	VT-3	NDE-6	100% INTERNAL SURFACES REQ. MAINTENANCE DISASSEMBLY ONLY;

Count 34

Count 34

Count 34

3	B-N-1	813.10	1A	1A	12050-UMKS-RC-R-1.1		2-RC-INT	VT-3		100% OF ACCESSIBLE AREAS
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3	B-N-2	813.50	1A	1A	12050-UMKS-RC-R-1.1		2-RC-1AUBR	VT-1		100% OF ACCESSIBLE AREAS
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3	B-N-2	813.60	1A	1A	12050-UMKS-RC-R-1.1		2-RC-1AUBR	VT-3		100% OF ACCESSIBLE AREAS
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Count 2

3	B-N-3	813.70	1A	1A	12050-UMKS-RC-R-1.1		2-RC-CSS	VT-3		100% OF ACCESSIBLE AREAS
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3	B-Q	816.20			12050-UMKS-RC-E-1A.1 2-RC-E-1A		TUBING HOT LEG SIDE	EDDY CURR		EXTENT & FREQUENCY SHALL BE GOVERNED BY PLANT TECHNICAL
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NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	B-Q	B16.20		12050-WMKS-RC-E-1B.1	2-RC-E-1B	TUBING HOT LEG SIDE	EDDY CURR		SPECIFICATIONS. EXTENT & FREQUENCY SHALL BE GOVERNED BY PLANT TECHNICAL SPECIFICATIONS.
3	B-Q	B16.20		12050-WMKS-RC-E-1C.1	2-RC-E-1C	TUBING HOT LEG SIDE	EDDY CURR		EXTENT & FREQUENCY SHALL BE GOVERNED BY PLANT TECHNICAL SPECIFICATIONS.
Count 3									
Count 3									
Count 3									
3	C-A	C1.10	2A	12050-WMKS-CH-FL-4B		2	UT-0,45,60		100% ZERO REF CENTERLINE OF INLET NOZZLE.
3	C-A	C1.10	2A	12050-WMKS-RC-E-1C.1		3	UT-0,45,60		ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 282 TO 0 IN. CLOCWISE
3	C-A	C1.10	2A	12050-WMKS-RC-E-1C.1		5	UT-0,45,60		ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 282 TO 0 IN. CLOCWIS
3	C-A	C1.10	2A	12050-WMKS-RC-E-1C.1		6	UT-0,45,60		ZERO REF CL OF FEEDWATER NOZZLE. EXAMINE 368 TO 0 IN. CLOCWIS
Count 4									
Count 4									
3	C-A	C1.20	2A	12050-WMKS-CH-E-3		3	UT-0,45,60		100% ZERO REF CENTERLINE OF INLET NOZZLE.
3	C-A	C1.20	2A	12050-WMKS-CH-E-3		4	UT-0,45,60		100% ZERO REF CENTERLINE OF INLET NOZZLE.
3	C-A	C1.20	2A	12050-WMKS-CH-FL-4B		1	UT-0,45,60		100% ZERO REF CL OF INLET NOZZLE.
3	C-A	C1.20	2A	12050-WMKS-RC-E-1C.1	2-RC-E-1C	8	UT-0,45,60		ZERO REF FEEDWATER NOZZLE. EXAMINE 368 TO 0 IN. CLOCKWISE.
3	C-A	C1.20	2A	12050-WMKS-SI-TK-2		1	UT-0,45,60		ZERO REF CL OF MANWAY. EXAMINE 116 TO 0 IN. CLOCKWISE.
3	C-A	C1.20	2A	12050-WMKS-SI-TK-2		2	UT-0,45,60		ZERO REF VERTICAL CL OF MANWAY. EXAMINE 116 TO 0 IN. CLOCKWISE.
Count 6									
Count 6									
3	C-A	C1.30	2A	12050-WMKS-CH-E-3		10	UT-0,45,60		100% ZERO REF CL OF INLET NOZZLES.
3	C-A	C1.30	2A	12050-WMKS-CH-E-3		9	UT-0,45,60		100% ZERO REF CL OF INLET NOZZLES.

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	C-A	C1.30	2A	12050-WMKS-RC-E-1C.1		2	UT-0,45,60		ZERO REF CL OF FEEDWATER NOZZLES. EXAMINE 282 TO 0 IN. CLOCKWISE.
				Count 3					
				Count 3					
				Count 13					
3	C-B	C2.21	2A	12050-WMKS-SI-TK-2		3	MT		100%
3	C-B	C2.21	2A	12050-WMKS-SI-TK-2		3	UT-0,45,60		100%
3	C-B	C2.21	2A	12050-WMKS-SI-TK-2		4	MT		100%
3	C-B	C2.21	2A	12050-WMKS-SI-TK-2		4	UT-0,45,60		100%
				Count 4					
				Count 4					
3	C-B	C2.22	2A	12050-WMKS-RC-E-1A.2		2-RC-10NIR	VT-2	NDE-2	EXAMINE O. D.
3	C-B	C2.22	2A	12050-WMKS-SI-TK-2		2-SI-3NIR	UT-45,60		
3	C-B	C2.22	2A	12050-WMKS-SI-TK-2		2-SI-4NIR	UT-45,60		
				Count 3					
				Count 3					
3	C-B	C2.31	2A	12050-WMKS-RH-E-1A		4B	PT		100%
3	C-B	C2.33	2A	12050-WMKS-RH-E-1B		3	VT-2		100%
3	C-B	C2.33	2A	12050-WMKS-RH-E-1B		4	VT-2		100%
				Count 2					
				Count 2					
				Count 10					
3	C-C	C3.20	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	77J	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	82J	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-83	MT		100%

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	C-C	C3.20	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-89	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	79H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	SW-85	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	18N	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-13W	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-8W	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	45H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	46H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	52J	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	55H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	58H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	59H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	66H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102B	16'-WFPD-423-601-Q2	32H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	38H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	39H	MT		100%
3	C-C	C3.20	2A	12050-WMKS-0103AA	6'-SI-416-1502-Q1	12H	PT		100%
3	C-C	C3.20	2A	12050-WMKS-0113A-1	14'-RH-402-602-Q2	17H	PT		100%
3	C-C	C3.20	2A	12050-WMKS-0113A-1	14'-RH-402-602-Q2	18H	PT		100%
3	C-C	C3.20	2A	12050-WMKS-CH-E-2		WS-2	PT		100%
3	C-C	C3.20	2A	12050-WMKS-CH-E-3		WS-3	PT		100%
3	C-C	C3.20	2A	12050-WMKS-CH-E-3		WS-4	PT		100%
3	C-C	C3.20	2A	12050-WMKS-CH-P-1C		WS-01	PT		100%
3	C-C	C3.20	2A	12050-WMKS-CH-P-1C		WS-02	PT		100%
3	C-C	C3.20	2A	12050-WMKS-CH-P-1C		WS-03	PT		100%
3	C-C	C3.20	2A	12050-WMKS-CH-P-1C		WS-04	PT		100%

Count 29

3	C-C	C3.20	2F	12050-WMKS-0104C-2	10'-SI-629-153A-Q2	23H	PT		100%
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Count 30

Count 30

3	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S11	UT-0		100%
3	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S12	UT-0		100%
3	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S13	UT-0		100%
3	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S14	UT-0		100%
3	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S15	UT-0		100%
3	C-D	C4.10	2A	12050-WMKS-SI-TK-2	2-SI-TK-2	S16	UT-0		100%

Count 6

Count 6

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
3	C-D	C4.10	2A						
	Count 6								
3	C-F	C5.11	2C	12050-WMKS-0104E	10'-RS-409-153A-Q2	63	RT		PER NRC REQUEST
3	C-F	C5.11	2C	12050-WMKS-0104F	8'-QS-439-153A-Q2	36	RT		PER NRC REQUEST
	Count 2								
	Count 2								
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-416-1502-Q1	SW-59	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-416-1502-Q1	SW-59	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-419-1502-Q1	SW-26	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-419-1502-Q1	SW-26	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-Q1	3	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-421-1502-Q1	3	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-530-1502-Q1	2	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0103AA	6'-SI-530-1502-Q1	2	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0103AB	6'-SI-421-1502-Q1	SW-54	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0103AB	6'-SI-421-1502-Q1	SW-54	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0103AG	6'-SI-421-1502-Q1	SW-61	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0103AG	6'-SI-421-1502-Q1	SW-61	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-75	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-75	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0104B-1	10'-SI-540-1502-Q1	SW-56	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0104B-1	10'-SI-540-1502-Q1	SW-56	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-405-153A-Q2	18	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-405-153A-Q3	18	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	23	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	23	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	SW-42	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	SW-42	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0104DA	12'-RS-407-153A-Q2	7A	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0104DA	12'-RS-407-153A-Q2	7A	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	SW-40	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	SW-40	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0107B	16'-SI-407-153A-Q3	1	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0107B	16'-SI-407-153A-Q3	1	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0107B	16'-SI-407-153A-Q3	14	PT		
3	C-F-1	C5.11	2A	12050-WMKS-0107B	16'-SI-407-153A-Q3	14	UT-0,45		
3	C-F-1	C5.11	2A	12050-WMKS-0107B	16'-SI-407-153A-Q3	24A	PT		

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND 1ST CLASS

November 29, 1990

PERIOD	SECT KI CATEGORY	SECT KI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	C-F-1	CS.11	2A	12050-WMKS-0107B	16'-SI-407-153A-Q3	24A	UT-0,45		
3	C-F-1	CS.11	2A	12050-WMKS-0111AAG	6'-SI-569-1502-Q2	SW-56	PT		
3	C-F-1	CS.11	2A	12050-WMKS-0111AAG	6'-SI-569-1502-Q2	SW-56	UT-0,45		
3	C-F-1	CS.11	2A	12050-WMKS-0111AAJ	6'-SI-570-1502-Q2	47	PT		
3	C-F-1	CS.11	2A	12050-WMKS-0111AAJ	6'-SI-570-1502-Q2	47	UT-0,45		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-41	PT		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-41	UT-0,45		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-2	12'-RH-406-602-Q2	SW-32	PT		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-2	12'-RH-406-602-Q2	SW-32	UT-0,45		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	SW-64	PT		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	SW-64	UT-0,45		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	SW-65	PT		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	SW-65	UT-0,45		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	SW-66	PT		
3	C-F-1	CS.11	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	SW-66	UT-0,45		
3	C-F-1	CS.11	2A	12050-WMKS-0113C-2	10'-RH-413-1502-Q2	1	PT		
3	C-F-1	CS.11	2A	12050-WMKS-0113C-2	10'-RH-413-1502-Q2	1	UT-0,45		
3	C-F-1	CS.11	2A	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	7	PT		
3	C-F-1	CS.11	2A	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	7	UT-0,45		
Count 52									
Count 52									
3	C-F-1	CS.12	2A	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	LS-64	PT		
3	C-F-1	CS.12	2A	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	LS-64	UT-0,45		
3	C-F-1	CS.12	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-50	PT		
3	C-F-1	CS.12	2A	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-50	UT-0,45		
3	C-F-1	CS.12	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-58	PT		
3	C-F-1	CS.12	2A	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-58	UT-0,45		
3	C-F-1	CS.12	2A	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-66	PT		
3	C-F-1	CS.12	2A	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-66	UT-0,45		
3	C-F-1	CS.12	2A	12050-WMKS-0113A-2	12'-RH-406-602-Q2	LS-75	PT		
3	C-F-1	CS.12	2A	12050-WMKS-0113A-2	12'-RH-406-602-Q2	LS-75	UT-0,45		
Count 10									
Count 10									
3	C-F-1	CS.21	2A	12050-WMKS-0103BV	3'-SI-417-1502-Q1	26	PT		
3	C-F-1	CS.21	2A	12050-WMKS-0103BV	3'-SI-417-1502-Q1	26	UT-0,45		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAC	3'-CH-402-1502-Q2	SW-49W	PT		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAC	3'-CH-402-1502-Q2	SW-49W	UT-0,45		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	26	PT		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	26	UT-0,45		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-72W	PT		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-72W	UT-0,45		

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	C-F-1	CS.21	2A	12050-WMKS-0111AAG	3'-SI-567-1502-Q2	49A	PT		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAG	3'-SI-567-1502-Q2	49A	UT-0,45		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	23A	PT		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	23A	UT-0,45		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-37	PT		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-37	UT-0,45		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAP	3'-CH-778-1502-Q2	3	PT		
3	C-F-1	CS.21	2A	12050-WMKS-0111AAP	3'-CH-778-1502-Q2	3	UT-0,45		

Count 16

Count 16

3	C-F-1	CS.30	2A	12050-WMKS-0103BC	2'-SI-455-1502-Q1	28A	PT		
3	C-F-1	CS.30	2A	12050-WMKS-0103BE	2'-SI-451-1502-Q1	23	PT		
3	C-F-1	CS.30	2A	12050-WMKS-0103BV	2'-SI-453-1502-Q1	34	PT		
3	C-F-1	CS.30	2A	12050-WMKS-0111AAP	2'-CH-938-1502-Q2	88A	PT		

Count 4

Count 4

Count 82

3	C-F-2	CS.51	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-75	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-75	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	27	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	27	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	29	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101C	32'-SHP-402-601-Q2	29	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	53A	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101D	32'-SHP-403-601-Q2	53A	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101GA	6'-SHP-437-601-Q2	1	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101GA	6'-SHP-437-601-Q2	1	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101GB	6'-SHP-438-601-Q2	3	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101GB	6'-SHP-438-601-Q2	3	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101GC	6'-SHP-439-601-Q2	6	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0101GC	6'-SHP-439-601-Q2	6	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	19	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	19	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0102B	16'-WFPD-423-601-Q2	14	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0102B	16'-WFPD-423-601-Q2	14	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	16A	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	16A	UT-0,45		100%
3	C-F-2	CS.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	19	MT		100%
3	C-F-2	CS.51	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	19	UT-0,45		100%

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND 1ST CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	1ST CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
(Break keys from prior page)									
3	C-F-2	C5.51	2A						
									Count 22
									Count 22
3	C-F-2	C5.81	2A	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	SW-8W	MT		100%
3	C-F-2	C5.81	2A	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	SW-9W	MT	NDE-7	SW-9W INACCESSIBLE. EXAMINE WELDS SW-25W AND SW-30W IN LIEU OF SW-9W.
									Count 2
									Count 2
									Count 24
3	C-G	C6.10	2A	12050-WMKS-RS-P-2A		LS-9	PT	NDE-8	ACCESSIBLE AREA
3	C-G	C6.10	2A	12050-WMKS-RS-P-2A		SW-4	PT		100%
3	C-G	C6.10	2A	12050-WMKS-SI-P-1A		5	PT		100%
3	C-G	C6.10	2A	12050-WMKS-SI-P-1A		LS-5	PT	NDE-9	ACCESSIBLE AREAS
									Count 4
									Count 4
									Count 4
3	D-A	D1.1WA	3A	11715-WMKS-0118J	18'-CC-401-151-Q3	1H	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	18'-CC-402-151-Q3	1H	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	18'-CC-402-151-Q3	3H	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	18'-CC-614-151-Q3	3H	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	18'-CC-615-151-Q3	2H	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	2-CC-E-2A	WS-1	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	2-CC-E-2A	WS-2	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	2-CC-E-2A	WS-3	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	2-CC-E-2B	WS-1	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	2-CC-E-2B	WS-2	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118J	2-CC-E-2B	WS-3	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118K-2	24'-CC-405-151-Q3	36H	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118N-3	18'-CC-419-151-Q3	25J	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118N-3	18'-CC-420-151-Q3	26J	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118N-3	24'-CC-417-151-Q3	16H	VT-3		
3	D-A	D1.1WA	3A	11715-WMKS-0118N-3	24'-CC-417-151-Q3	17H	VT-3		

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD,CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	D-A	D1.IWA	3A	11715-WMKS-0118N-3	24'-CC-417-151-Q3	2J	VT-3		
3	D-A	D1.IWA	3A	11715-WMKS-0118N-3	24'-CC-417-151-Q3	9H	VT-3		
3	D-A	D1.IWA	3A	12050-WMKS-0102F-1	6'-WAPD-401-601-Q3	20H	VT-3		100% (R-158)
3	D-A	D1.IWA	3A	12050-WMKS-0102F-2	6'-WAPD-401-601-Q3	21J	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0103F	18'-CC-731-151-Q3	14H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0103G	18'-CC-729-151-Q3	17H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0103L	18'-CC-726-151-Q3	17H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0105A-1		27H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0105A-1	16'-WS-432-151-Q3	13J	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0105A-1	24'-WS-426-151-Q3	2H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0105A-2	24'-WS-428-151-Q3	48H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0105B-1	24'-WS-436-151-Q3	16H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0105B-2	16'-WS-438-151-Q3	3H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0105B-2	16'-WS-441-151-Q3	1H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0107DA	8'-SHP-476-601-Q3	22J	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0107DA	8'-SHP-477-601-Q3	21J	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0118AA	8'-CC-412-151-Q3	38J	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0118P	8'-CC-436-151-Q3	69H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-0118Q	6'-CC-439-151-Q3	34H	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-CH-E-2		WS-3	VT-3		100%
3	D-A	D1.IWA	3A	12050-WMKS-CH-E-4		WS-1	VT-3		100%

Count 37

3	D-A	D1.IWA	3E	12050-WMKS-0102F-1	3'-WAPD-410-601-Q3	16H	VT-3		100%
3	D-A	D1.IWA	3E	12050-WMKS-0107GE-1	3'-WAPD-409-601-Q3	44	VT-3		100%
3	D-A	D1.IWA	3E	12050-WMKS-0107GF-1	3'-WAPD-411-601-Q3	54	VT-3		100%

Count 3

Count 40

Count 40

3	F-A	F1.0	1A	12050-WMKS-0103AE	2'-CH-409-1502-Q1	2-CH-R-10	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103AG	2'-SI-461-1502-Q1	2-SI-R-1	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103AH	2'-SI-463-1502-Q1	2-SI-A-4	VT-3		B/HAANC
3	F-A	F1.0	1A	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-4	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-A-17	VT-3		B/HAANC
3	F-A	F1.0	1A	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-15	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-39	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-20	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-A-24	VT-3		B/HAANC
3	F-A	F1.0	1A	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-9	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103AZ	2'-RC-453-1502-Q1	2-RC-R-17	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103BA	2'-RC-618-1502-Q1	2-RC-R-7	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-R-102	VT-3		B/HAGUD2

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	F-A	F1.0	1A	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-R-103	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103BE	6'-SI-531-1502-Q1	2-SI-R-1	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103BK	2'-CH-408-1502-Q1	2-CH-R-26	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-R-112	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-R-37	VT-3		B/HAGUD3
3	F-A	F1.0	1A	12050-WMKS-RC-E-1A.1		2-RC-FRAME	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-RC-E-2		2-RC-RING	VT-3		B/HAGUD2
Count 20									
3	F-A	F1.0	2A	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-R-1	VT-3		B/HAGUD2
3	F-A	F1.0	2A	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-18	VT-3		B/HAGUD2
3	F-A	F1.0	2A	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-R-115	VT-3		B/HAGUD2
3	F-A	F1.0	2A	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-191	VT-3		B/HAGUD2
3	F-A	F1.0	2A	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2-SI-R-506	VT-3		B/HAGUD2
3	F-A	F1.0	2A	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	2-CH-A-183	VT-3		B/HAANC
3	F-A	F1.0	2A	12050-WMKS-CH-E-2		2-CH-SUPT-LOWER-B	VT-3		B/HAANC
3	F-A	F1.0	2A	12050-WMKS-CH-FL-4B		2-CH-SUPT-LEG-2	VT-3		B/HAANC
3	F-A	F1.0	2A	12050-WMKS-RH-P-1B		2-RH-FOOT-C	VT-3		B/HAANC
3	F-A	F1.0	2A	12050-WMKS-SI-TK-2		2-SI-LIG-1	VT-3		B/HAANC
3	F-A	F1.0	2A	12050-WMKS-SI-TK-2		2-SI-LEG-4	VT-3		B/HAANC
Count 11									
3	F-A	F1.0	2F	12050-WMKS-0104B-2	8'-SI-440-153A-Q2	2-SI-A-42	VT-3		B/HAANC
3	F-A	F1.0	2F	12050-WMKS-0104C-2	10'-SI-629-153A-Q2	2-SI-R-76	VT-3		B/HAGUD2
3	F-A	F1.0	2F	12050-WMKS-0104E	10'-RS-409-153A-Q2	2-RS-R-9	VT-3		B/HAGUD2
3	F-A	F1.0	2F	12050-WMKS-0107B	10'-SI-408-153A-Q3	2-SI-R-217	VT-3		B/HAGUD2
3	F-A	F1.0	2F	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-175	VT-3		B/HAGUD2
3	F-A	F1.0	2F	12050-WMKS-0107H	10'-QS-402-153A-Q3	2-QS-A-218	VT-3		B/HAANC
Count 6									
3	F-A	F1.0	3A	11715-WMKS-0105C	2-SW-P-1B	2-SW-A-P-1B	VT-3		B/HAANC
3	F-A	F1.0	3A	12050-WMKS-0102E-2	6'-WCMU-426-151-Q3	2-WCMU-A-P-2	VT-3		B/HAANC
3	F-A	F1.0	3A	12050-WMKS-0102F-1	6'-WAPD-401-601-Q3	2-WAPD-R-12	VT-3		B/HAGUD2
3	F-A	F1.0	3A	12050-WMKS-0102F-5	6'-WAPD-403-601-Q3	2-WAPD-R-24	VT-3		B/HAGUD2
3	F-A	F1.0	3A	12050-WMKS-0105A-2	24'-WS-426-151-Q3	2-WS-R-9	VT-3		B/HAGUD2
3	F-A	F1.0	3A	12050-WMKS-0105B-2	16'-WS-438-151-Q3	2-WS-A-40	VT-3		B/HAANC
3	F-A	F1.0	3A	12050-WMKS-0105B-2	24'-WS-436-151-Q3	2-WS-R-34	VT-3		B/HAGUD2
3	F-A	F1.0	3A	12050-WMKS-0107G	8'-RS-458-153A-Q3	2-RS-A-P-3B	VT-3		B/HAANC
3	F-A	F1.0	3A	12050-WMKS-0118AA	12'-CC-717-151-Q3	2-CC-R-45	VT-3		B/HAGUD2
3	F-A	F1.0	3A	12050-WMKS-0118AG	8'-CC-410-151-Q3	2-CC-R-38	VT-3		B/HAGUD2
3	F-A	F1.0	3A	12050-WMKS-0118P	6'-CC-438-151-Q3	2-CC-R-34	VT-3		B/HAGUD2
3	F-A	F1.0	3A	12050-WMKS-0118Q	8'-CC-437-151-Q3	2-CC-R-140	VT-3		B/HAGUD2
3	F-A	F1.0	3A	12050-WMKS-CH-E-2		2-CH-SUPT-C	VT-3		B/HAANC
3	F-A	F1.0	3A	12050-WMKS-CH-E-4		2-CH-SUPT-FRONT	VT-3		B/HAANC
3	F-A	F1.0	3A	12050-WMKS-RH-E-1B		2-RH-SUPT-UPPER	VT-3		B/HAANC
Count 15									

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
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3	F-A	F1.0	3C	12050-WMKS-0105ARH-2	10'-WS-218-151-Q3	2-WS-PH-8008	VT-3		B/HAGUD2
3	F-A	F1.0	3C	12050-WMKS-0105ARH-3	12'-WS-E21-151-Q3	2-WS-PH-8018	VT-3		B/HAGUD2
3	F-A	F1.0	3C	12050-WMKS-0105ARH-3	6'-WS-315-151-Q3	2-WS-PH-8023	VT-3		B/HAGUD2

Count 3

3	F-A	F1.0	3E	12050-WMKS-0102F-1	3'-WAPD-410-601-Q3	2-WAPD-A-16	VT-3		B/HAANC
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Count 56

Count 56

3	F-A	F1.0	1A	12050-WMKS-RC-R-1.1		2-RC-PAD-1	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-RC-R-1.1		2-RC-PAD-2	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-RC-R-1.1		2-RC-PAD-3	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-RC-R-1.1		2-RC-PAD-4	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-RC-R-1.1		2-RC-PAD-5	VT-3		B/HAGUD2
3	F-A	F1.0	1A	12050-WMKS-RC-R-1.1		2-RC-PAD-6	VT-3		B/HAGUD2

Count 6

Count 6

Count 6

3	F-B	F2.0	1A	12050-WMKS-0103AE	2'-RC-599-1502-Q1	2-RC-R-2	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0103AF	2'-SI-459-1502-Q1	2-SI-R-5	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0103AF	2'-SI-459-1502-Q1	2-SI-R-6	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-R-3	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	2-SI-S-57A	VT-3		A/HASUPC
3	F-B	F2.0	1A	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-10	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-5	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-14	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0103BK	2'-RC-598-1502-Q1	2-RC-R-1	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-S-38D	VT-3		A/HASUPC
3	F-B	F2.0	1A	12050-WMKS-0103DA-1	2'-RC-521-1502-Q1	2-RC-R-1	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	2-RC-R-4	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-R-4	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	2-RC-R-2	VT-3		A/HARES
3	F-B	F2.0	1A	12050-WMKS-P113C-2	10'-RH-416-1502-Q1	2-RH-R-6	VT-3		A/HARES

Count 15

3	F-B	F2.0	2A	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	2-SHP-R-601	VT-3		A/HARES
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NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

November 29, 1990

PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	F-B	F2.0	2A	12050-WMKS-0102A	1'-WFPD-424-601-Q2	2-WFPD-R-34	VT-3		A/HARES
3	F-B	F2.0	2A	12050-WMKS-0103AA	2'-SI-416-1502-Q1	2-SI-R-245	VT-3		A/HARES
3	F-B	F2.0	2A	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-S-8C	VT-3		A/HASUPC
3	F-B	F2.0	2A	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-21	VT-3		A/HARES
3	F-B	F2.0	2A	12050-WMKS-0113A-3	10'-RH-497-602-Q2	2-RH-R-5	VT-3		A/HARES

Count 6

3	F-B	F2.0	2F	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-R-33	VT-3		A/HARES
3	F-B	F2.0	2F	12050-WMKS-0107AB	6'-QS-440-153B-Q3	2-QS-R-601	VT-3		A/HARES

Count 2

3	F-B	F2.0	3A	12050-WMKS-0102E-1	6'-WCMU-418-151-Q3	2-WCMU-R-30	VT-3		A/HARES
3	F-B	F2.0	3A	12050-WMKS-01040B	6'-RS-J83-153A-Q2	2-RS-R-616	VT-3		A/HARES

Count 2

3	F-B	F2.0	3C	11715-WMKS-0105C	2'-SW-P-1B	2-W-S-R-330A	VT-3		A/HARES
3	F-B	F2.0	3C	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1043	VT-3		A/HARES

Count 2

3	F-B	F2.0	3F	12050-WMKS-0103B-1	8'-CC-705-151-Q3	1-CC-R-78	VT-3		A/HARES
3	F-B	F2.0	3F	12050-WMKS-0103B-2	6'-CC-592-151-Q3	2-CC-R-204	VT-3		A/HARES
3	F-B	F2.0	3F	12050-WMKS-0103C	8'-CC-736-151-Q3	2-CC-S-15B	VT-3		A/HASUPC
3	F-B	F2.0	3F	12050-WMKS-0103DE	6'-CC-546-1501-Q3	2-CC-R-190A	VT-3		A/HARES
3	F-B	F2.0	3F	12050-WMKS-0107AAP	6'-CH-649-153A-Q3	2-CH-R-171	VT-3		A/HARES
3	F-B	F2.0	3F	12050-WMKS-0107AAP	6'-RH-427-153A-Q3	2-RH-R-20	VT-3		A/HARES

Count 6

Count 33

Count 33

3	F-C	F3.0	1A	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R	VT-3		A/HARES
3	F-C	F3.0	1A	12050-WMKS-0103BM	6'-SI-531-1502-Q1	2-SI-SH-76	VT-3		C/HAVAR
3	F-C	F3.0	1A	12050-WMKS-0103CB	3'-RC-615-1502-Q1	2-RC-SH-3	VT-3		C/HAVAR
3	F-C	F3.0	1A	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2-RC-SH-1	VT-3		C/HAVAR
3	F-C	F3.0	1A	12050-WMKS-0110C	4'-RC-414-1502-Q1	2-RC-SH-21	VT-3		C/HAVAR
3	F-C	F3.0	1A	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-CSH-39	VT-3		C/HACOM
3	F-C	F3.0	1A	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-SH-4	VT-3		C/HAVAR
3	F-C	F3.0	1A	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-SH-20	VT-3		C/HAVAR

Count 8

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
 SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

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PERIOD	SECT XI CATEGORY	SECT XI ITEM NO	ISI CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	F-C	F3.0	2A	12050-WMKS-0101GB	6'-SHP-438-601-Q2	2-SHP-SH-117	VT-3		C/HAVAR
3	F-C	F3.0	2A	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-SH-37	VT-3		C/HAVAR
	F-C	F3.0	2A	12050-WMKS-0113A-3	12'-RH-411-602-Q2	2-RH-SH-10	VT-3		C/HAVAR
Count 3									
3	F-C	F3.0	2F	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-SH-32	VT-3		C/HAVAR
3	F-C	F3.0	2F	12050-WMKS-0104B-2	10'-SI-541-153A-Q2	2-SI-HSS-809A	VT-3		D/HAHSB
3	F-C	F3.0	2F	12050-WMKS-0104B-2	8'-SI-440-153A-Q2	2-SI-HSS-810A	VT-3		D/HAHSB
3	F-C	F3.0	2F	12050-WMKS-0107J	10'-QS-401-153A-Q3	2-QS-SH-146A	VT-3		C/HAVAR
3	F-C	F3.0	2F	12050-WMKS-0111AG	8'-CH-417-153A-Q2	2-CH-SH-53	VT-3		C/HAVAR
Count 5									
3	F-C	F3.0	3A	12050-WMKS-0107DA	8'-SHP-476-601-Q3	2-SHP-RH-29	VT-3		A/HARES
3	F-C	F3.0	3F	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-SH-52	VT-3		C/HAVAR
Count 18									
Count 18									
3	TS 3/	.7.10	1A	12050-WMKS-0103AY	2'-RC-458-1502-Q1	2-RC-HSS-458.01	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0103AY	2'-RC-458-1502-Q1	2-RC-HSS-458.02	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0103BA	3'-RC-617-1502-Q1	2-RC-HSS-617.01	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0103BA	3'-RC-617-1502-Q1	2-RC-HSS-617.03	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0103CB	2'-RC-453-1502-Q1	2-RC-HSS-453.30B	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0103CB	2'-RC-453-1502-Q1	2-RC-HSS-453.31	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	2-RC-HSS-531.05	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0111V	3'-CH-401-1502-Q1	2-CH-HSS-23B	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-HSS-105A	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0113B	10'-RH-412-1502-Q1	2-RH-HSS-22	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-HSS-103B	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-RC-E-1A.2		2-RC-HSS-003A	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-RC-E-1A.2		2-RC-HSS-009A	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-RC-E-1A.2		2-RC-HSS-012A	VT-3		D/HAHSB
3	TS 3/	.7.10	1A	12050-WMKS-RC-P-1C.1		2-RC-HSS-008C	VT-3		D/HAHSB
Count 15									
3	TS 3/	.7.10	2A	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	2-SHP-HSS-211B	VT-3		D/HAHSB
3	TS 3/	.7.10	2A	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-HSS-207	VT-3		D/HAHSB
3	TS 3/	.7.10	2A	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-HSS-211	VT-3		D/HAHSB
3	TS 3/	.7.10	2A	12050-WMKS-0113C-2	10'-RH-413-1502-Q2	2-RH-HSS-100A	VT-3		D/HAHSB
Count 4									

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

PERIOD	CATEGORY	ITEM NO	CLS	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER	METHOD SCHEDULED	RELIEF REQUEST	COMMENTS
3	TS 3/	.7.10	3A	12050-WRKS-0105B-2	16'-WS-441-151-03	2-WS-HSS-701A	VT-3		D/PAHSS

Count 20

Count 20

Count 780

NORTH ANNA UNIT 2 INTERVAL 2 INSPECTION PLAN
SORTED BY PERIOD, CATEGORY, ITEM NUMBER, AND ISI CLASS

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SECT X1	SECT X1	ISI	PERIOD	CATEGORY	ITEM NO	CLS	DRAWING NUMBER	LINE NUMBER	WELD/WAB	NUMBER	METHOD	SCHEDULED	RELIEF	REQUEST	COMMENTS
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Count 2122

COMPONENTS AND COMPONENT SUPPORTS

Total component and component support populations within the ISI Class 1, 2, and 3 systems are provided in this section. The populations are sorted by category, item number and class, listing components and component supports not selected first, followed by the first period selection, the second period selection, and the third period selection in order. The total category count and item number count is also provided. Percentage completion requirements required by the Code are met at the Category level.

NORTH ANNA UNIT 2 INTERVAL 2 PROGRAM LISTING
 EXCLUDING HANGERS, POPULATION
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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-A	B1.11	0	12050-WMKS-RC-R-1.1		3
B-A	B1.11	0	12050-WMKS-RC-R-1.1		4
		Count 2			
B-A	B1.11	3	12050-WMKS-RC-R-1.1		2
		Count 3			
B-A	B1.21	3	12050-WMKS-RC-R-1.1		8
B-A	B1.22	0	12050-WMKS-RC-R-1.1		6
B-A	B1.22	0	12050-WMKS-RC-R-1.1		7
		Count 2			
B-A	B1.22	3	12050-WMKS-RC-R-1.1		5
		Count 3			
B-A	B1.30	1	12050-WMKS-RC-R-1.1		1
B-A	B1.30	3	12050-WMKS-RC-R-1.1		1
		Count 2			
B-A	B1.40	1	12050-WMKS-RC-R-1.2		1
B-A	B1.40	2	12050-WMKS-RC-R-1.2		1
B-A	B1.40	3	12050-WMKS-RC-R-1.2		1
		Count 3			
		Count 12			

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-B	82.11	1	12050-WMKS-RC-E-2		4
B-B	82.11	1	12050-WMKS-RC-E-2		7
		Count 2			
B-B	92.11	2	12050-WMKS-RC-E-2		4
B-B	82.11	2	12050-WMKS-RC-E-2		7
		Count 2			
B-B	82.11	3	12050-WMKS-RC-E-2		4
B-B	82.11	3	12050-WMKS-RC-E-2		7
		Count 2			
		Count 6			
B-B	82.12	1	12050-WMKS-RC-E-2		1
B-B	82.12	1	12050-WMKS-RC-E-2		3
		Count 2			
B-B	82.12	2	12050-WMKS-RC-E-2		1
B-B	82.12	2	12050-WMKS-RC-E-2		3
		Count 2			
B-B	82.12	3	12050-WMKS-RC-E-2		1
B-B	82.12	3	12050-WMKS-RC-E-2		3
		Count 2			
		Count 6			
B-B	82.40	0	12050-WMKS-RC-E-1B.1		1
B-B	82.40	0	12050-WMKS-RC-E-1C.1		1
		Count 2			
B-P	82.40	1	12050-WMKS-RC-E-1A.1		1
B-B	82.40	2	12050-WMKS-RC-E-1A.1		1
B-B	82.40	3	12050-WMKS-RC-E-1A.1		1

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CATEGORY	ITFM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
(Break keys from prior page)					
B-B	82.40	3			
	Count 5				
Count 17					
B-D	83.100	1	12050-WMKS-RC-R-1.1		2-RC-10NIR
B-D	83.100	1	12050-WMKS-RC-R-1.1		2-RC-12NIR
B-D	83.100	1	12050-WMKS-RC-R-1.1		2-RC-14NIR
	Count 3				
B-D	83.100	3	12050-WMKS-RC-R-1.1		2-RC-11NIR
B-D	83.100	3	12050-WMKS-RC-R-1.1		2-RC-13NIR
B-D	83.100	3	12050-WMKS-RC-R-1.1		2-RC-9NIR
	Count 3				
Count 6					
B-D	83.110	1	12050-WMKS-RC-E-2		10
B-D	83.110	1	12050-WMKS-RC-E-2		14
B-D	83.110	1	12050-WMKS-RC-E-2		9
	Count 3				
B-D	83.110	2	12050-WMKS-RC-E-2		11
B-D	83.110	2	12050-WMKS-RC-E-2		12
B-D	83.110	2	12050-WMKS-RC-E-2		9
	Count 3				
B-D	83.110	3	12050-WMKS-RC-E-2		13
B-D	83.110	3	12050-WMKS-RC-E-2		9
	Count 2				
Count 8					
B-D	83.120	1	12050-WMKS-RC-E-2		2-RC-10NIR
B-D	83.120	1	12050-WMKS-RC-E-2		2-RC-11NIR
B-D	83.120	1	12050-WMKS-RC-E-2		2-RC-12NIR
B-D	83.120	1	12050-WMKS-RC-E-2		2-RC-13NIR
B-D	83.120	1	12050-WMKS-RC-E-2		2-RC-14NIR
	Count 5				

NORTH ANNA UNIT 2 INTERVAL 2 PROGRAM LISTING
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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-D	83.120	2	12050-WMKS-RC-E-2		2-RC-10NIR
B-D	83.120	2	12050-WMKS-RC-E-2		2-RC-11NIR
B-D	83.120	2	12050-WMKS-RC-E-2		2-RC-12NIR
B-D	83.120	2	12050-WMKS-RC-E-2		2-RC-13NIR
B-D	83.120	2	12050-WMKS-RC-E-2		2-RC-14NIR
		Count 5			
B-D	83.120	3	12050-WMKS-RC-E-2		2-RC-09NIR
B-D	83.120	3	12050-WMKS-RC-E-2		2-RC-10NIR
B-D	83.120	3	12050-WMKS-RC-E-2		2-RC-11NIR
B-D	83.120	3	12050-WMKS-RC-E-2		2-RC-12NIR
B-D	83.120	3	12050-WMKS-RC-E-2		2-RC-13NIR
B-D	83.120	3	12050-WMKS-RC-E-2		2-RC-14NIR
		Count 6			
		Count 16			
B-D	83.140	1	12050-WMKS-RC-E-1A.2		2-RC-11NIR
B-D	83.140	1	12050-WMKS-RC-E-1A.2		2-RC-12NIR
		Count 2			
B-D	83.140	2	12050-WMKS-RC-E-1B.2		2-RC-11NIR
B-D	83.140	2	12050-WMKS-RC-E-1B.2		2-RC-12NIR
		Count 2			
B-D	83.140	3	12050-WMKS-RC-E-1C.2		2-RC-11NIR
B-D	83.140	3	12050-WMKS-RC-E-1C.2		2-RC-12NIR
		Count 2			
		Count 6			
B-D	83.90	1	12050-WMKS-RC-R-1.1		10
B-D	83.90	1	12050-WMKS-RC-R-1.1		12
B-D	83.90	1	12050-WMKS-RC-R-1.1		14
		Count 3			
B-D	83.90	3	12050-WMKS-RC-R-1.1		11
B-D	83.90	3	12050-WMKS-RC-R-1.1		13
B-D	83.90	3	12050-WMKS-RC-R-1.1		9
		Count 3			

NORTH ANNA UNIT 2 INTERVAL 2 PROGRAM LISTING
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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
(Break keys from prior page)					
B-D	83.90	3			
	Count 6				
	Count 42				
B-E	84.10	3	12050-WMKS-RC-R-1.1	2-RC-R-1	GROUP
B-E	84.20	3	12050-WMKS-RC-E-2	2-RC-R-1	GROUP (IMM HEAT ELEM)
	Count 2				
B-F	85.10	1	12050-WMKS-0109E-1	29'-RC-401-2501R-Q1	1
B-F	85.10	1	12050-WMKS-0109F-1	29'-RC-404-2501R-Q1	13
B-F	85.10	1	12050-WMKS-0109G-1	29'-RC-407-2501R-Q1	25
	Count 3				
B-F	85.10	3	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-Q1	12
B-F	85.10	3	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	24
B-F	85.10	3	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	36
	Count 3				
	Count 6				
B-F	85.40	1	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-5
B-F	85.40	1	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-62
	Count 2				
B-F	85.40	2	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	SW-9
B-F	85.40	2	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	SW-17
	Count 2				
B-F	85.40	3	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	SW-6
B-F	85.40	3	12050-WMKS-0110A-2	6'-RC-434-1502-Q1	SW-40
	Count 2				

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
Weak keys from prior page)					
B-F	85. 40	3			
	Count 6				
B-F	85. 70	1	12050-WMKS-0109E-1	29'-RC-401-2501R-Q1	4
B-F	85. 70	1	12050-WMKS-0109E-1	31'-RC-402-2501R-Q1	5
	Count 2				
B-F	85. 70	2	12050-WMKS-0109F-1	29'-RC-404-2501R-Q1	16
B-F	85. 70	2	12050-WMKS-0109F-1	31'-RC-405-2501R-Q1	17
	Count 2				
B-F	85. 70	3	12050-WMKS-0109G-1	29'-RC-407-2501R-Q1	28
B-F	85. 70	3	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	29
	Count 2				
	Count 6				
	Count 18				
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-01
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-02
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-03
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-04
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-05
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-06
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-07
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-08
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-09
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-10
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-11
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-12
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-13
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-14
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-15
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-16
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-17
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-18
B-G-1	86. 10	1	12050-WMKS-RC-R-1.4	2-RC-R-1	N-19
	Count 19				
B-G-1	86. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-21

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELL/MARK NUMBER
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-22
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-23
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-24
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-25
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-26
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-27
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-28
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-29
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-30
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-50
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-51
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-52
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-53
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-54
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-55
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-56
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-57
B-G-1	B6. 10	2	12050-WMKS-RC-R-1.4	2-RC-R-1	N-58

Count 19

B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-20
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-31
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-32
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-33
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-34
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-35
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-36
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-37
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-38
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-39
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-40
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-41
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-42
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-43
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-44
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-45
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-46
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-47
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-48
B-G-1	B6. 10	3	12050-WMKS-RC-R-1.4	2-RC-R-1	N-49

Count 20

Count 58

B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-01
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-02

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-03
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-04
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-05
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-06
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-07
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-08
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-09
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-10
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-11
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-12
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-13
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-14
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-15
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-16
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-17
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-18
B-G-1	B6. 30	1	12050-WMKS-RC-R-1.3	2-RC-R-1	S-19

Count 19

B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-21
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-22
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-23
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-24
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-25
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-26
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-27
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-28
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-29
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-30
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-50
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-51
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-52
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-53
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-54
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-55
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-56
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-57
B-G-1	B6. 30	2	12050-WMKS-RC-R-1.3	2-RC-R-1	S-58

Count 19

B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-20
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-31
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-32
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-33
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-34
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-35
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-36

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-37
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-38
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-39
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-40
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-41
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-42
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-43
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-44
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-45
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-46
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-47
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-48
B-G-1	B6. 30	3	12050-WMKS-RC-R-1.3	2-RC-R-1	S-49

Count 20

Count 58

B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-01
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-02
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-03
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-04
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-05
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-06
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-07
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-08
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-09
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-10
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-11
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-12
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-24
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-25
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-26
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-40
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-41
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-42
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-43
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-44
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-45
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-46
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-47
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-48
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-49
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-50
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-51
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-57
B-G-1	B6. 40	1	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-58

Count 29

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B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-13
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-14
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-15
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-16
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-17
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-18
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-19
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-20
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-21
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-22
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-23
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-27
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-28
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-29
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-30
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-31
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-32
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-33
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-34
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-35
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-36
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-37
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-38
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-39
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-52
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-53
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-54
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-55
B-G-1	B6. 40	3	12050-WMKS-RC-R-1.3	2-RC-R-1	TIF-56

Count 29

Count 58

B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-01
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-02
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-03
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-04
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-05
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-06
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-07
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-08
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-09
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-10
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-11
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-12
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-13
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-14

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-1
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-16
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-17
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-18
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-19
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-01
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-02
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-03
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-04
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-05
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-06
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-07
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-08
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-09
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-10
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-11
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-12
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-13
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-14
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-15
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-16
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-17
B-G-1	B6. 50	1	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-18
B-G-1	B6. 50	1	12050-WMKS-PC-R-1.4	2-RC-R-1	CWV-19

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B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-21
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-22
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-23
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-24
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-25
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-26
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-27
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-28
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-29
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-30
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-50
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-51
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-52
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-53
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-54
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-55
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-56
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-57
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-58
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-21
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-22
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CWV-23

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B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-24
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-25
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-26
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-27
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-28
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-29
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-30
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-50
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-51
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-52
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-53
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-54
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-55
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-56
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-57
B-G-1	B6. 50	2	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-58

Count 38

B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-20
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-31
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-32
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-33
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-34
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-35
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-36
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-37
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-38
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-39
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-40
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-41
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-42
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-43
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-44
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-45
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-46
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-47
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-48
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CCW-49
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-20
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-31
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-32
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-33
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-34
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-35
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-36
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-37
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-38
B-G-1	B6. 50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-39

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B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-40
B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-41
B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-42
B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-43
B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-44
B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-45
B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-46
B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-47
B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-48
B-G-1	B6.50	3	12050-WMKS-RC-R-1.4	2-RC-R-1	CVW-49

Count 40

Count 116

B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B01
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B02
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B03
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B04
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B05
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B06
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B07
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B08
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B09
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B10
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B11
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B12
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B13
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B14
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B15
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B16
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B17
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B18
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B19
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B20
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B21
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B22
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B23
B-G-1	B6.180	1	12050-WMKS-RC-P-1A.2	2-RC-P-1A	B24

Count 24

B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B01
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B02
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B03
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B04
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B05
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B06

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B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B07
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B08
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B09
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B10
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B11
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B12
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B13
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B14
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B15
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B16
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B17
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B18
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B19
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B20
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B21
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B22
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B23
B-G-1	B6.180	2	12050-WMKS-RC-P-1B.2	2-RC-P-1B	B24

Count 24

B-G-1	B5.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B01
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B02
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B03
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B04
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B05
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B06
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B07
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B08
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B09
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B10
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B11
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B12
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B13
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B14
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B15
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B16
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B17
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B18
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B19
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B20
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B21
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B22
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B23
B-G-1	B6.180	3	12050-WMKS-RC-P-1C.2	2-RC-P-1C	B24

Count 24

Count 72

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B-G-1	B6.190	0	12050-WMKS-RC-P-1A.2		2-RC-P-1A
B-G-1	B6.190	0	12050-WMKS-RC-P-1B.2		2-RC-P-1B
B-G-1	B6.190	0	12050-WMKS-RC-P-1C.2		2-RC-P-1C
		Count 3			
		Count 3			
B-G-1	B6.210	1	12050-WMKS-RC-MOV2590	2-RC-MOV-2590	STUD-1-24
B-G-1	B6.210	1	12050-WMKS-RC-MOV2591	2-RC-MOV-2591	STUD-1-24
		Count 2			
B-G-1	B6.210	2	12050-WMKS-RC-MOV2592	2-RC-MOV-2592	STUD-1-24
B-G-1	B6.210	2	12050-WMKS-RC-MOV2593	2-RC-MOV-2593	STUD-1-24
		Count 2			
B-G-1	B6.210	3	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	STUD-1-24
B-G-1	B6.210	3	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	STUD-1-24
		Count 2			
		Count 6			
B-G-1	B6.220	1	12050-WMKS-RC-MOV2590	2-RC-MOV-2590	FLANGE
B-G-1	B6.220	1	12050-WMKS-RC-MOV2591	2-RC-MOV-2591	FLANGE
B-G-1	B6.220	1	12050-WMKS-RC-MOV2592	2-RC-MOV-2592	FLANGE
B-G-1	B6.220	1	12050-WMKS-RC-MOV2593	2-RC-MOV-2593	FLANGE
B-G-1	B6.220	1	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	FLANGE
B-G-1	B6.220	1	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	FLANGE
		Count 6			
B-G-1	B6.220	2	12050-WMKS-RC-MOV2590	2-RC-MOV-2590	FLANGE
B-G-1	B6.220	2	12050-WMKS-RC-MOV2591	2-RC-MOV-2591	FLANGE
B-G-1	B6.220	2	12050-WMKS-RC-MOV2592	2-RC-MOV-2592	FLANGE
B-G-1	B6.220	2	12050-WMKS-RC-MOV2593	2-RC-MOV-2593	FLANGE
B-G-1	B6.220	2	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	FLANGE
B-G-1	B6.220	2	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	FLANGE
		Count 6			
B-G-1	B6.220	3	12050-WMKS-RC-MOV2590	2-RC-MOV-2590	FLANGE
B-G-1	B6.220	3	12050-WMKS-RC-MOV2591	2-RC-MOV-2591	FLANGE
B-G-1	B6.220	3	12050-WMKS-RC-MOV2592	2-RC-MOV-2592	FLANGE
B-G-1	B6.220	3	12050-WMKS-RC-MOV2593	2-RC-MOV-2593	FLANGE

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B-G-1	B6.220	3	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	FLANGE
B-G-1	B6.220	3	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	FLANGE
		Count 6			
		Count 18			
B-G-1	B6.230	1	12050-WMKS-RC-MOV2590	2-RC-MOV-2590	NUT-1-24
B-G-1	B6.230	1	12050-WMKS-RC-MOV2591	2-RC-MOV-2591	NUT-1-24
		Count 2			
B-G-1	B6.230	2	12050-WMKS-RC-MOV2592	2-RC-MOV-2592	NUT-1-24
B-G-1	B6.230	2	12050-WMKS-RC-MOV2593	2-RC-MOV-2593	NUT-1-24
		Count 2			
B-G-1	B6.230	3	12050-WMKS-RC-MOV2594	2-RC-MOV-2594	NUT-1-24
B-G-1	B6.230	3	12050-WMKS-RC-MOV2595	2-RC-MOV-2595	NUT-1-24
		Count 2			
		Count 6			
		Count 395			
B-G-2	B7.20	1	12050-WMKS-RC-E-2	2-RC-E-2	MANWAY
B-G-2	B7.20	2	12050-WMKS-RC-E-2	2-RC-E-2	MANWAY
B-G-2	B7.20	3	12050-WMKS-RC-E-2	2-RC-E-2	MANWAY
		Count 3			
B-G-2	B7.30	1	12050-WMKS-RC-E-1C.1	2-RC-E-1C	CL-MANWAY
B-G-2	B7.30	1	12050-WMKS-RC-E-1C.1	2-RC-E-1C	HL-MANWAY
		Count 2			
B-G-2	B7.30	2	12050-WMKS-RC-E-1B.1	2-RC-E-1B	CL-MANWAY
B-G-2	B7.30	2	12050-WMKS-RC-E-1B.1	2-RC-E-1B	HL-MANWAY
		Count 2			

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B-G-2 87.30 3 12050-WMKS-RC-E-1A.1 2-RC-E-1A CL-MANWAY
 C-G-2 87.30 3 12050-WMKS-RC-E-1A.1 2-RC-E-1A HL-MANWAY

Count 2

Count 6

B-G-2 87.50 1 12050-WMKS-0103AR 1 1/2'-CH-797-1502-Q1 FB-FLG-1
 B-G-2 87.50 1 12050-WMKS-0103AT 2'-CH-496-1502-Q1 FB-FLG-1
 B-G-2 87.50 1 12050-WMKS-0103DB-2 2'-RC-546-1502-Q1 FB-FLG-1
 B-G-2 87.50 1 12050-WMKS-0103DC-2 3'-RC-531-1502-Q1 FB-FLG-1
 B-G-2 87.50 1 12050-WMKS-0110A-1 6'-RC-439-1502-Q1 FB-2551A
 B-G-2 87.50 1 12050-WMKS-0111AD-3 2'-RC-444-1502-Q1 FLANGE-1

Count 6

B-G-2 87.50 2 12050-WMKS-0103AP 2'-CH-492-1502-Q1 FB-FLG-1
 B-G-2 87.50 2 12050-WMKS-0103AT 1 1/2'-CH-798-1502-Q1 FB-FLG-2
 B-G-2 87.50 2 12050-WMKS-0103DA-2 3'-RC-516-1502-Q1 FB-FLG-1
 B-G-2 87.50 2 12050-WMKS-0103DC-2 2'-RC-529-1502-Q1 FB-FLG-1
 B-G-2 87.50 2 12050-WMKS-0110A-1 6'-RC-438-1502-Q1 FB-2551B
 B-G-2 87.50 2 12050-WMKS-0111AD-2 2'-RC-446-1502-Q1 FLANGE-1

Count 6

B-G-2 87.50 3 12050-WMKS-0103AP 1 1/2'-CH-796-1502-Q1 FB-FLG-2
 B-G-2 87.50 3 12050-WMKS-0103AR 2'-CH-494-1502-Q1 FB-FLG-2
 B-G-2 87.50 3 12050-WMKS-0103DA-1 2'-RC-515-1502-Q1 FB-FLG-1
 B-G-2 87.50 3 12050-WMKS-0103DB-2 3'-RC-547-1502-Q1 FB-FLG-1
 B-G-2 87.50 3 12050-WMKS-0110A-1 6'-RC-437-1502-Q1 FB-2551C
 B-G-2 87.50 3 12050-WMKS-0111AD-1 2'-RC-445-1502-Q1 FLANGE-1

Count 6

Count 18

B-G-2 87.60 1 12050-WMKS-RC-P-1C.2 2-RC-P-1C LSHB
 B-G-2 87.60 2 12050-WMKS-RC-P-1B.2 2-RC-P-1B LSHB
 B-G-2 87.60 3 12050-WMKS-RC-P-1A.2 2-RC-P-1A LSHB

Count 3

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-G-2	B7.70	1	12050-WMKS-0103AG	6'-RC-416-1502-Q1	2-SI-118-BOLTING
B-G-2	B7.70	1	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-125-BOLTING
B-G-2	B7.70	1	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-99-BOLTING
B-G-2	B7.70	1	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-100-BOLTING
B-G-2	B7.70	1	12050-WMKS-0103C	8'-RC-413-2501R-Q1	2-RC-MOV-2587-BOLTIN
B-G-2	B7.70	1	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	2-RC-SV-2551A-BOLTIN
B-G-2	B7.70	1	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-153-BOLTING
B-G-2	B7.70	1	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-168-BOLTING
B-G-2	B7.70	1	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-187-BOLTING

Count 9

B-G-2	B7.70	2	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-117-BOLTING
B-G-2	B7.70	2	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-112-BOLTING
B-G-2	B7.70	2	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-105-BOLTING
B-G-2	B7.70	2	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-106-BOLTING
B-G-2	B7.70	2	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-MOV-2586-BOLTIN
B-G-2	B7.70	2	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	2-RC-SV-2551B-BOLTIN
B-G-2	B7.70	2	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2701-BOLTIN
B-G-2	B7.70	2	12050-WMKS-0113B	10'-RH-432-1502-Q1	2-RH-MOV-2720A-BOLTIN
B-G-2	B7.70	2	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-185-BOLTING

Count 9

B-G-2	B7.70	3	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-113-BOLTING
B-G-2	B7.70	3	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-124-BOLTING
B-G-2	B7.70	3	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-91-BOLTING
B-G-2	B7.70	3	12050-WMKS-0103BE	6'-SI-531-1502-Q1	2-SI-92-BOLTING
B-G-2	B7.70	3	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2-RC-MOV-2585-BOLTIN
B-G-2	B7.70	3	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	2-RC-SV-2551C-BOLTIN
B-G-2	B7.70	3	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2700-BOLTIN
B-G-2	B7.70	3	12050-WMKS-0113A-4	12'-SI-523-1502-Q1	2-SI-151-BOLTING
B-G-2	B7.70	3	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-170-BOLTING
B-G-2	B7.70	3	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-MOV-2720B-BOLTIN

Count 10

Count 28

B-G-2	B7.80	1	12050-WMKS-RC-R-1.2	2-RC-R-1	MC-02
B-G-2	B7.80	2	12050-WMKS-RC-R-1.2	2-RC-R-1	MC-03
B-G-2	B7.80	3	12050-WMKS-RC-R-1.2	2-RC-R-1	MC-01
B-G-2	B7.80	3	12050-WMKS-RC-R-1.2	2-RC-R-1	MC-04

Count 2

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
(Break keys from prior page)					
B-G-2	87.80	3			
	Count 4				
Count 62					
B-H	88.20	1	12050-WMKS-RC-E-2	2-RC-E-2	8
B-H	88.20	1	12050-WMKS-RC-E-2	2-RC-E-2	WS-1
	Count 2				
B-H	88.20	2	12050-WMKS-RC-E-2	2-RC-E-2	8
B-H	88.20	2	12050-WMKS-RC-E-2	2-RC-E-2	WS-2
	Count 2				
B-H	88.20	3	12050-WMKS-RC-E-2	2-RC-E-2	8
B-H	88.20	3	12050-WMKS-RC-E-2	2-RC-E-2	WS-3
B-H	88.20	3	12050-WMKS-RC-E-2	2-RC-E-2	WS-4
	Count 3				
Count 7					
Count 7					
B-J	89.11	0	12050-WMKS-0103AD	6'-RC-418-1502-Q1	2
B-J	89.11	0	12050-WMKS-0103AD	6'-RC-418-1502-Q1	SW-4
B-J	89.11	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	12
B-J	89.11	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	13
B-J	89.11	0	12050-WMKS-0103AG	6'-RC-416-1502-Q1	3A
B-J	89.11	0	12050-WMKS-0103AG	6'-RC-416-1502-Q1	SW-5
B-J	89.11	0	12050-WMKS-0103AG	6'-RC-416-1502-Q1	SW-6
B-J	89.11	0	12050-WMKS-0103AG	6'-RC-416-1502-Q1	SW-7
B-J	89.11	0	12050-WMKS-0103AH	6'-SI-421-1502-Q1	41
B-J	89.11	0	12050-WMKS-0103AH	6'-RC-421-1502-Q1	1
B-J	89.11	0	12050-WMKS-0103AH	6'-RC-421-1502-Q1	2
B-J	89.11	0	12050-WMKS-0103AH	6'-RC-421-1502-Q1	SW-3
B-J	89.11	0	12050-WMKS-0103AH	6'-RC-421-1502-Q1	SW-4
B-J	89.11	0	12050-WMKS-0103AH	6'-RC-421-1502-Q1	SW-5
B-J	89.11	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	9
B-J	89.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	3
B-J	89.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	34
B-J	89.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-82
B-J	89.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-84

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B-J	89.11	0	12050-WMKS-01038B	6'-SI-531-1502-Q1	SW-86
B-J	89.11	0	12050-WMKS-01038B	6'-SI-532-1502-Q1	11
B-J	89.11	0	12050-WMKS-01038B	6'-SI-532-1502-Q1	12
B-J	89.11	0	12050-WMKS-01038B	6'-SI-532-1502-Q1	13
B-J	89.11	0	12050-WMKS-01038B	6'-SI-532-1502-Q1	SW-37
B-J	89.11	0	12050-WMKS-01038B	6'-SI-532-1502-Q1	SW-38
B-J	89.11	0	12050-WMKS-01038B	6'-SI-532-1502-Q1	SW-39
B-J	89.11	0	12050-WMKS-01038B	6'-SI-532-1502-Q1	SW-40
B-J	89.11	0	12050-WMKS-01038B	6'-SI-532-1502-Q1	SW-41
B-J	89.11	0	12050-WMKS-01038B	6'-SI-533-1502-Q1	8
B-J	89.11	0	12050-WMKS-01038B	6'-SI-533-1502-Q1	9
B-J	89.11	0	12050-WMKS-01038B	6'-SI-533-1502-Q1	SW-43
B-J	89.11	0	12050-WMKS-01038B	6'-SI-533-1502-Q1	SW-44
B-J	89.11	0	12050-WMKS-01038B	6'-SI-533-1502-Q1	SW-45
B-J	89.11	0	12050-WMKS-01038B	6'-SI-533-1502-Q1	SW-46
B-J	89.11	0	12050-WMKS-01038E	6'-SI-531-1502-Q1	18
B-J	89.11	0	12050-WMKS-01038E	6'-SI-531-1502-Q1	SW-67
B-J	89.11	0	12050-WMKS-01038E	6'-SI-531-1502-Q1	SW-68
B-J	89.11	0	12050-WMKS-01038E	6'-SI-531-1502-Q1	SW-69
B-J	89.11	0	12050-WMKS-01038E	6'-SI-531-1502-Q1	SW-72
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	10
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	11
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	13
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	15
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	16
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	31
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	33A
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	5A
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-87
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-89
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-90
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-91
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-92
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-93
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-94
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-95
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-96
B-J	89.11	0	12050-WMKS-01038M	6'-SI-531-1502-Q1	SW-97
B-J	89.11	0	12050-WMKS-01038N	6'-RC-420-1502-Q1	1
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	14
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	15
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	16
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	17
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	18
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	35
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	SW-42
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	SW-43
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	SW-44
B-J	89.11	0	12050-WMKS-01038N	6'-SI-532-1502-Q1	SW-45

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B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-46
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-47
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-48
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-49
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-51
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-52
B-J	89.11	0	12050-WMKS-0103BK	6'-SI-532-1502-Q1	SW-53
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-55
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-57
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-58
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-59
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-60
B-J	89.11	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-61
B-J	89.11	0	12050-WMKS-0103BP	6'-RC-419-1502-Q1	1A
B-J	89.11	0	12050-WMKS-0103BP	6'-RC-419-1502-Q1	2
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	1
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	21
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	23
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	25
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	26
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	27
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	3
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	31A
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	32
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	4
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	5
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-41
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-48
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-65
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-66
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-67
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-68
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-69
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-70
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-72
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-74
B-J	89.11	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-76
B-J	89.11	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	3
B-J	89.11	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	4
B-J	89.11	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	SW-12
B-J	89.11	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	SW-13
B-J	89.11	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	SW-14
B-J	89.11	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	SW-16
B-J	89.11	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	SW-17
B-J	89.11	0	12050-WMKS-0109B	8'-RC-412-2501R	1
B-J	89.11	0	12050-WMKS-0109B	8'-RC-412-2501R	2
B-J	89.11	0	12050-WMKS-0109B	8'-RC-412-2501R	4
B-J	89.11	0	12050-WMKS-0109B	8'-RC-412-2501R	SW-12

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B-J	89.11	0	12050-WMKS-0109B	8'-RC-412-2501R	SW-13
B-J	89.11	0	12050-WMKS-0109B	8'-RC-412-2501R	SW-15
B-J	89.11	0	12050-WMKS-0109B	8'-RC-412-2501R	SW-16
B-J	89.11	0	12050-WMKS-0109B	8'-RC-412-2501R	SW-17
B-J	89.11	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	2
B-J	89.11	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	3
B-J	89.11	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	4
B-J	89.11	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	SW-13
B-J	89.11	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	SW-15
B-J	89.11	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	SW-16
B-J	89.11	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	SW-17
B-J	89.11	0	12050-WMKS-0109D	14'-RC-410-2501R-Q1	1
B-J	89.11	0	12050-WMKS-0109D	14'-RC-410-2501R-Q1	3
B-J	89.11	0	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-11
B-J	89.11	0	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-6
B-J	89.11	0	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-8
B-J	89.11	0	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-9
B-J	89.11	0	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-Q1	10
B-J	89.11	0	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-Q1	11
B-J	89.11	0	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-Q1	9
B-J	89.11	0	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-Q1	SW-40
B-J	89.11	0	12050-WMKS-0109E-1	29'-RC-401-2501R-Q1	2
B-J	89.11	0	12050-WMKS-0109E-1	31'-RC-402-2501R-Q1	6
B-J	89.11	0	12050-WMKS-0109E-1	31'-RC-402-2501R-Q1	7
B-J	89.11	0	12050-WMKS-0109E-1	31'-RC-402-2501R-Q1	8
B-J	89.11	0	12050-WMKS-0109E-1	31'-RC-402-2501R-Q1	SW-19
B-J	89.11	0	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	21
B-J	89.11	0	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	22
B-J	89.11	0	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	23
B-J	89.11	0	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	SW-40
B-J	89.11	0	12050-WMKS-0109F-1	29'-RC-404-2501R-Q1	15
B-J	89.11	0	12050-WMKS-0109F-1	31'-RC-405-2501R-Q1	18
B-J	89.11	0	12050-WMKS-0109F-1	31'-RC-405-2501R-Q1	19
B-J	89.11	0	12050-WMKS-0109F-1	31'-RC-405-2501R-Q1	20
B-J	89.11	0	12050-WMKS-0109F-1	31'-RC-405-2501R-Q1	SW-21
B-J	89.11	0	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	34
B-J	89.11	0	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	SW-45
B-J	89.11	0	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-Q1	SW-46
B-J	89.11	0	12050-WMKS-0109G-1	29'-RC-407-2501R-Q1	26
B-J	89.11	0	12050-WMKS-0109G-1	29'-RC-407-2501R-Q1	27
B-J	89.11	0	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	31
B-J	89.11	0	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	SW-63
B-J	89.11	0	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	SW-64
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	1
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	SW-11
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	SW-13
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	SW-7
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	SW-8
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	SW-9

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B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-438-1502-01	SW-10
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-438-1502-01	SW-11
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-438-1502-01	SW-13
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-438-1502-01	SW-14
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-439-1502-01	1
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-439-1502-01	SW-18
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-439-1502-01	SW-21
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-439-1502-01	SW-22
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-439-1502-01	SW-23
B-J	89.11	0	12050-WMKS-0110A-1	6'-RC-439-1502-01	SW-24
B-J	89.11	0	12050-WMKS-0110A-2	4'-RC-434-1502-01	23
B-J	89.11	0	12050-WMKS-0110A-2	4'-RC-434-1502-01	24
B-J	89.11	0	12050-WMKS-0110A-2	4'-RC-434-1502-01	SW-41
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	20
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	2A
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	3
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	41A
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	42
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	44
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	46
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	47A
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	48
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	49
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	5
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	51
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	52
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	54
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	55A
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	56A
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	57A
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	58
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	59B
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	SW-63
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	SW-64
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	SW-66
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	SW-67
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	SW-68
B-J	89.11	0	12050-WMKS-0110B	4'-RC-414-1502-01	SW-70
B-J	89.11	0	12050-WMKS-0110C	4'-RC-414-1502-01	21
B-J	89.11	0	12050-WMKS-0110C	4'-RC-414-1502-01	22A
B-J	89.11	0	12050-WMKS-0110C	4'-RC-414-1502-01	60
B-J	89.11	0	12050-WMKS-0110C	4'-RC-414-1502-01	62A
B-J	89.11	0	12050-WMKS-0110C	4'-RC-414-1502-01	SW-71
B-J	89.11	0	12050-WMKS-0110C	4'-RC-414-1502-01	SW-73
B-J	89.11	0	12050-WMKS-0110C	4'-RC-414-1502-01	SW-74
B-J	89.11	0	12050-WMKS-0110C	4'-RC-415-1502-01	31
B-J	89.11	0	12050-WMKS-0110C	4'-RC-415-1502-01	33
B-J	89.11	0	12050-WMKS-0110C	4'-RC-415-1502-01	34A
B-J	89.11	0	12050-WMKS-0110C	4'-RC-415-1502-01	40A

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B-J	B9.11	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	41
B-J	B9.11	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	42
B-J	B9.11	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	50A
B-J	B9.11	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	61
B-J	B9.11	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-63
B-J	B9.11	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-64
B-J	B9.11	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-65
B-J	B9.11	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-76
B-J	B9.11	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	SW-77
B-J	B9.11	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	1
B-J	B9.11	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	2
B-J	B9.11	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	3
B-J	B9.11	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	4A
B-J	B9.11	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-78
B-J	B9.11	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-80
B-J	B9.11	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-81
B-J	B9.11	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-83
B-J	B9.11	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-84
B-J	B9.11	0	12050-WMKS-0111W	4'-CH-815-1502-Q1	1A
B-J	B9.11	0	12050-WMKS-0111W	4'-CH-815-1502-Q1	2A
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	4
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-24
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-26
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-27
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-28
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-29
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-30
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-31
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-33
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-34
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-35
B-J	B9.11	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	SW-37
B-J	B9.11	0	12050-WMKS-0113A-4	12'-RC-422-1502-Q1	1
B-J	B9.11	0	12050-WMKS-0113A-4	12'-RC-422-1502-Q1	SW-3
B-J	B9.11	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	7
B-J	B9.11	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	8A
B-J	B9.11	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-25
B-J	B9.11	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-27
B-J	B9.11	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-28
B-J	B9.11	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-29
B-J	B9.11	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-30
B-J	B9.11	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-31
B-J	B9.11	0	12050-WMKS-0113B	10'-RH-412-1502-Q1	1
B-J	B9.11	0	12050-WMKS-0113B	10'-RH-412-1502-Q1	SW-21
B-J	B9.11	0	12050-WMKS-0113B	10'-RH-412-1502-Q1	SW-22
B-J	B9.11	0	12050-WMKS-0113B	10'-RH-412-1502-Q1	SW-24
E-J	B9.11	0	12050-WMKS-0113B	12'-RC-423-1502-Q1	2
B-J	B9.11	0	12050-WMKS-0113B	12'-RC-423-1502-Q1	3

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B-J	89.11	0	12050-WMKS-0113B	12'-RC-423-1502-Q1	SW-4
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	14
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	16
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	6
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	7
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	C
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-15
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-24
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-25
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-27
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-29
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-30
B-J	89.11	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-31
B-J	89.11	0	12050-WMKS-0113C-1	12'-RC-424-1502-Q1	1
B-J	89.11	0	12050-WMKS-0113C-1	12'-RC-424-1502-Q1	3
B-J	89.11	0	12050-WMKS-0113C-1	12'-RC-424-1502-Q1	SW-4
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	15
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	5
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	6
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	7
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	8
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-14
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-20
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-22
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-23
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-24
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-25
B-J	89.11	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	SW-26
B-J	89.11	0	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2
B-J	89.11	0	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	SW-72
B-J	89.11	0	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	SW-74
B-J	89.11	0	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	SW-75
B-J	89.11	0	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	SW-76

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B-J	89.11	1	12050-WMKS-0103AG	6'-RC-416-1502-Q1	4
B-J	89.11	1	12050-WMKS-0103AH	6'-SI-416-1502-Q1	10
B-J	89.11	1	12050-WMKS-0103BB	6'-SI-531-1502-Q1	29
B-J	89.11	1	12050-WMKS-0103BB	6'-SI-532-1502-Q1	SW-36
B-J	89.11	1	12050-WMKS-0103BB	6'-SI-533-1502-Q1	14
B-J	89.11	1	12050-WMKS-0103BB	6'-SI-533-1502-Q1	SW-42
B-J	89.11	1	12050-WMKS-0103BE	6'-SI-531-1502-Q1	17
B-J	89.11	1	12050-WMKS-0103BE	6'-SI-531-1502-Q1	SW-71
B-J	89.11	1	12050-WMKS-0103BE	6'-SI-531-1502-Q1	SW-73
B-J	89.11	1	12050-WMKS-0103BM	6'-SI-531-1502-Q1	30A
B-J	89.11	1	12050-WMKS-0103BN	6'-SI-532-1502-Q1	19
B-J	89.11	1	12050-WMKS-0103BP	6'-SI-533-1502-Q1	19A
B-J	89.11	1	12050-WMKS-0103BP	6'-SI-533-1502-Q1	22

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B-J	89.11	1	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2
B-J	89.11	1	12050-WMKS-0109C	8'-RC-413-2501R-Q1	SW-12
B-J	89.11	1	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-7
B-J	89.11	1	12050-WMKS-0109E-1	27 1/2'-RC-403-2501R-Q1	SW-39
B-J	89.11	1	12050-WMKS-0109E-1	31'-RC-402-2501R-Q1	SW-18
B-J	89.11	1	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	SW-10
B-J	89.11	1	12050-WMKS-0110A-2	4'-RC-434-1502-Q1	21
B-J	89.11	1	12050-WMKS-0111'	4'-RC-414-1502-Q1	4
B-J	89.11	1	12050-WMKS-0111C	4'-RC-414-1502-Q1	45
B-J	89.11	1	12050-WMKS-0110B	4'-RC-414-1502-Q1	4A
B-J	89.11	1	12050-WMKS-0110C	4'-RC-415-1502-Q1	32
B-J	89.11	1	12050-WMKS-0110C	4'-RC-415-1502-Q1	35
B-J	89.11	1	12050-WMKS-0110D	4'-RC-415-1502-Q1	SW-86
B-J	89.11	1	12050-WMKS-0111W	4'-CH-815-1502-Q1	3
B-J	89.11	1	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	1
B-J	89.11	1	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	5
B-J	89.11	1	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	SW-32
B-J	89.11	1	12050-WMKS-0113B	10'-RH-412-1502-Q1	2
B-J	89.11	1	12050-WMKS-0113B	12'-SI-468-1502-Q1	SW-26
B-J	89.11	1	12050-WMKS-0113C-1	12'-RC-424-1502-Q1	2

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B-J	89.11	2	12050-WMKS-0103AD	6'-RC-418-1502-Q1	1
B-J	89.11	2	12050-WMKS-0103AD	6'-RC-418-1502-Q1	SW-3
B-J	89.11	2	12050-WMKS-0103BB	6'-SI-531-1502-Q1	4
B-J	89.11	2	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-83
B-J	89.11	2	12050-WMKS-0103BB	6'-SI-533-1502-Q1	7
B-J	89.11	2	12050-WMKS-0103BB	6'-SI-533-1502-Q1	SW-47
B-J	89.11	2	12050-WMKS-0103BE	6'-SI-531-1502-Q1	SW-70
B-J	89.11	2	12050-WMKS-0103BM	6'-SI-531-1502-Q1	14
B-J	89.11	2	12050-WMKS-0103BM	6'-SI-531-1502-Q1	58
B-J	89.11	2	12050-WMKS-0103BP	6'-SI-533-1502-Q1	20
B-J	89.11	2	12050-WMKS-0103BP	6'-SI-533-1502-Q1	6
B-J	89.11	2	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-73
B-J	89.11	2	12050-WMKS-0109A	8'-RC-411-2501R-Q1	SW-15
B-J	89.11	2	12050-WMKS-0109B	8'-RC-412-2501R	3
B-J	89.11	2	12050-WMKS-0109C	8'-RC-413-2501R-Q1	SW-14
B-J	89.11	2	12050-WMKS-0109D	14'-RC-410-2501R-Q1	SW-10
B-J	89.11	2	12050-WMKS-0109F-1	27 1/2'-RC-406-2501R-Q1	SW-41
B-J	89.11	2	12050-WMKS-0109F-1	29'-RC-404-2501R-Q1	14
B-J	89.11	2	12050-WMKS-0109G-1	31'-RC-408-2501R-Q1	30
B-J	89.11	2	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	SW-16
B-J	89.11	2	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	SW-19
B-J	89.11	2	12050-WMKS-0110B	4'-RC-414-1502-Q1	1
B-J	89.11	2	12050-WMKS-0110B	4'-RC-414-1502-Q1	53
B-J	89.11	2	12050-WMKS-0110B	4'-RC-414-1502-Q1	SW-69
B-J	89.11	2	12050-WMKS-0110C	4'-RC-414-1502-Q1	SW-72
B-J	89.11	2	12050-WMKS-0110D	4'-RC-415-1502-Q1	30

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-J	89.11	2	12050-WMKS-01100	4'-RC-415-1502-01	SW-79
B-J	89.11	2	12050-WMKS-0113A-1	14'-RH-401-1502-01	3
B-J	89.11	2	12050-WMKS-0113A-1	14'-RH-401-1502-01	SW-25
B-J	89.11	2	12050-WMKS-0113A-4	12'-RC-422-1502-01	2
B-J	89.11	2	12050-WMKS-0113A-4	12'-SI-467-1502-01	SW-24
B-J	89.11	2	12050-WMKS-0113A-4	12'-SI-467-1502-01	SW-26
B-J	89.11	2	12050-WMKS-0113B	12'-SI-468-1502-01	SW-28
B-J	89.11	2	12050-WMKS-0113C-1	10'-RH-414-1502-01	3
B-J	89.11	2	12050-WMKS-0113C-1	12'-SI-469-1502-01	SW-27

Count 35

B-J	89.11	3	12050-WMKS-0103AD	6'-RC-418-1502-01	SW-5
B-J	89.11	3	12050-WMKS-0103AG	6'-SI-421-1502-01	40
B-J	89.11	3	12050-WMKS-0103BB	6'-SI-531-1502-01	SW-85
B-J	89.11	3	12050-WMKS-0103BE	6'-RC-417-1502-01	1
B-J	89.11	3	12050-WMKS-0103BE	6'-RC-417-1502-01	2
B-J	89.11	3	12050-WMKS-0103BM	6'-SI-531-1502-01	12
B-J	89.11	3	12050-WMKS-0103BM	6'-SI-531-1502-01	SW-88
B-J	89.11	3	12050-WMKS-0103BN	6'-RC-420-1502-01	28
B-J	89.11	3	12050-WMKS-0103BN	6'-SI-532-1502-01	SW-50
B-J	89.11	3	12050-WMKS-0103BH	6'-SI-532-1502-01	SW-56
B-J	89.11	3	12050-WMKS-0103BP	6'-SI-533-1502-01	24
B-J	89.11	3	12050-WMKS-0103BP	6'-SI-533-1502-01	SW-75
B-J	89.11	3	12050-WMKS-0109A	8'-RC-411-2501R-01	1
B-J	89.11	3	12050-WMKS-0109B	8'-RC-412-2501R	SW-14
B-J	89.11	3	12050-WMKS-0109C	8'-RC-413-2501R-01	1
B-J	89.11	3	12050-WMKS-0109D	14'-RC-410-2501R-01	2
B-J	89.11	3	12050-WMKS-0109E-1	29'-RC-401-2501R-01	3
B-J	89.11	3	12050-WMKS-0109F-1	31'-RC-405-2501R-01	SW-22
B-J	89.11	3	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-01	33
B-J	89.11	3	12050-WMKS-0109G-1	27 1/2'-RC-409-2501R-01	35
B-J	89.11	3	12050-WMKS-0109G-1	31'-RC-408-2501R-01	32
B-J	89.11	3	12050-WMKS-0110A-1	6'-RC-438-1502-01	1
B-J	89.11	3	12050-WMKS-0110A-1	6'-RC-438-1502-01	SW-12
B-J	89.11	3	12050-WMKS-0110B	4'-RC-414-1502-01	43
B-J	89.11	3	12050-WMKS-0110B	4'-RC-414-1502-01	50
B-J	89.11	3	12050-WMKS-0110B	4'-RC-414-1502-01	SW-65
B-J	89.11	3	12050-WMKS-0110C	4'-RC-414-1502-01	23A
B-J	89.11	3	12050-WMKS-0110C	4'-RC-415-1502-01	SW-75
B-J	89.11	3	12050-WMKS-0110D	4'-RC-415-1502-01	SW-82
B-J	89.11	3	12050-WMKS-0113A-1	14'-RH-401-1502-01	SW-32
B-J	89.11	3	12050-WMKS-0113A-1	14'-RH-401-1502-01	SW-36
B-J	89.11	3	12050-WMKS-0113A-4	12'-SI-467-1502-01	6
B-J	89.11	3	12050-WMKS-0113B	12'-RC-423-1502-01	1
B-J	89.11	3	12050-WMKS-0113B	12'-SI-468-1502-01	5
B-J	89.11	3	12050-WMKS-0113B	12'-SI-468-1502-01	SW-23
B-J	89.11	3	12050-WMKS-0113C-1	12'-SI-469-1502-01	SW-21
B-J	89.11	3	12050-WMKS-0113C-2	10'-RH-414-1502-01	SW-73

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(Break keys from prior page)					
B-J	89.11	3			
		Count 37			
		Count 402			
B-J	89.21	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	5
B-J	89.21	0	12050-WMKS-0103AF	3'-SI-457-1502-Q1	28A
B-J	89.21	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	1
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	16
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	30
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	34A
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	35
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	SW-1W
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	SW-36
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	SW-95
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	SW-97
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	SW-98
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	SW-99
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	2
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	3
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	4A
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	70
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	72A
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-74
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-76
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-77
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-78
C-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-79
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-80
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-81
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-83
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-84
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-85
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-86
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-87
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-88
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-89
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-90
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-92
B-J	89.21	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	SW-93
B-J	89.21	0	12050-WMKS-0103AR	1 1/2'-CH-797-1502-Q1	SW-98
B-J	89.21	0	12050-WMKS-0103AY	2'-3C-458-1502-Q1	SW-30
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-458-1502-Q1	SW-35
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-458-1502-Q1	SW-36
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-458-1502-Q1	SW-37
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-458-1502-Q1	SW-38

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-459-1502-Q1	28
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-459-1502-Q1	SW-36
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	13
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	14A
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	1A
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	21
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	22
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	6
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	SW-28
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	SW-31
B-J	89.21	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	SW-34
B-J	89.21	0	12050-WMKS-0103AY	3'-RC-619-1502-Q1	11
B-J	89.21	0	12050-WMKS-0103AY	3'-RC-619-1502-Q1	23
B-J	89.21	0	12050-WMKS-0103AY	3'-RC-619-1502-Q1	26A
B-J	89.21	0	12050-WMKS-0103AY	3'-RC-619-1502-Q1	2A
B-J	89.21	0	12050-WMKS-0103AY	3'-RC-619-1502-Q1	5
B-J	89.21	0	12050-WMKS-0103AY	3'-RC-619-1502-Q1	SW-34
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-453-1502-Q1	7
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	18
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	27A
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	29A
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	37
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	38
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	SW-41
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	SW-42
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	SW-43
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	SW-44
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	20A
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	23
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	24B
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	25
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	26
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	5
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	6A
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	SW-35
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	SW-36
B-J	89.21	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	SW-37
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-456-1502-Q1	28
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-457-1502-Q1	25
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	20A
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	21
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	23
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	24A
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	26A
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	31
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	9A
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	SW-40
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	SW-50
B-J	89.21	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	SW-52

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-J	89.21	0	12050-WMKS-0103BA	3'-RC-617-1502-Q1	27
B-J	89.21	0	12050-WMKS-0103BA	3'-RC-617-1502-Q1	4A
B-J	89.21	0	12050-WMKS-0103BA	3'-RC-617-1502-Q1	6
B-J	89.21	0	12050-WMKS-0103BA	3'-RC-617-1502-Q1	SW-47
B-J	89.21	0	12050-WMKS-0103BA	3'-RC-617-1502-Q1	SW-48
B-J	89.21	0	12050-WMKS-0103BA	3'-RC-617-1502-Q1	SW-49
B-J	89.21	0	12050-WMKS-0103BA	3'-RC-617-1502-Q1	SW-53
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	12
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	24
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	25
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	8
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	9
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	SW-48
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	SW-49
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	SW-50
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	SW-61
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	SW-62
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	SW-63
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-635-1502-Q1	33
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-635-1502-Q1	34
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-635-1502-Q1	35
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-635-1502-Q1	SW-45
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-635-1502-Q1	SW-46
B-J	89.21	0	12050-WMKS-0103CA	2'-RC-635-1502-Q1	SW-47
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	13
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	28A
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	SW-52
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	SW-53
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	SW-54
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	SW-55
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	SW-56
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	SW-58
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	SW-59
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	SW-60
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-455-1502-Q1	35
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-455-1502-Q1	SW-64
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-455-1502-Q1	SW-65
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-616-1502-Q1	30A
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-616-1502-Q1	32
B-J	89.21	0	12050-WMKS-0103CB	2'-RC-616-1502-Q1	5
B-J	89.21	0	12050-WMKS-0103CB	3'-RC-615-1502-Q1	7
B-J	89.21	0	12050-WMKS-0103CB	3'-RC-615-1502-Q1	8A
B-J	89.21	0	12050-WMKS-0103CB	3'-RC-615-1502-Q1	SW-66
B-J	89.21	0	12050-WMKS-0103CB	3'-RC-615-1502-Q1	SW-67
B-J	89.21	0	12050-WMKS-0103CB	3'-RC-615-1502-Q1	SW-68
B-J	89.21	0	12050-WMKS-0103DA-1	2'-RC-515-1502-Q1	25
B-J	89.21	0	12050-WMKS-0103DA-1	2'-RC-517-1502-Q1	26
B-J	89.21	0	12050-WMKS-0103DA-1	3'-RC-516-1502-Q1	23
B-J	89.21	0	12050-WMKS-0103DA-1	3'-RC-516-1502-Q1	32

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-J	B9.21	0	12050-WMKS-01030A-1	3'-RC-516-1502-Q1	33B
B-J	B9.21	0	12050-WMKS-01030A-1	3'-RC-516-1502-Q1	43
B-J	B9.21	0	12050-WMKS-01030A-1	3'-RC-516-1502-Q1	5
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	2
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	28
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	29
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	3
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	35A
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	41A
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	47
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	48
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	SW-36
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	SW-37
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	SW-38
B-J	B9.21	0	12050-WMKS-01030A-2	3'-RC-516-1502-Q1	SW-39
B-J	B9.21	0	12050-WMKS-01030B-1	3'-RC-547-1502-Q1	42
B-J	B9.21	0	12050-WMKS-01030B-1	3'-RC-547-1502-Q1	5
B-J	B9.21	0	12050-WMKS-01030B-1	3'-RC-547-1502-Q1	60A
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	2
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	3
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	34
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	4
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	40B
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	41A
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	46
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	70
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	71A
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	72
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	74
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	SW-54
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	SW-55
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	SW-56
B-J	B9.21	0	12050-WMKS-01030B-2	3'-RC-547-1502-Q1	SW-57
B-J	B9.21	0	12050-WMKS-01030C-1	2'-RC-532-1502-Q1	47
B-J	B9.21	0	12050-WMKS-01030C-1	3'-RC-531-1502-Q1	42
B-J	B9.21	0	12050-WMKS-01030C-1	3'-RC-531-1502-Q1	SW-60
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	1
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	2
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	3
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	33
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	39A
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	4
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	41A
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	43
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	45
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	SW-58
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	SW-59
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	SW-61
B-J	B9.21	0	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	SW-62

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-J	89.21	0	12050-WMKS-0103DC-2	3'-RC-435-1502-01	SW-72
B-J	89.21	0	12050-WMKS-0110A-2	3'-RC-435-1502-01	2
B-J	89.21	0	12050-WMKS-0110A-2	3'-RC-435-1502-01	3
B-J	89.21	0	12050-WMKS-0110A-2	3'-RC-435-1502-01	4
B-J	89.21	0	12050-WMKS-0110A-2	3'-RC-461-1502-01	26
B-J	89.21	0	12050-WMKS-0110A-2	3'-RC-461-1502-01	27
B-J	89.21	0	12050-S-0110A-2	3'-RC-461-1502-01	29
B-J	89.21	0	12050-WMKS-0110A-2	3'-RC-461-1502-01	7
B-J	89.21	0	12050-WMKS-0110A-2	3'-RC-461-1502-01	SW-43
B-J	89.21	0	12050-WMKS-0110A-2	3'-RC-461-1502-01	SW-44
B-J	89.21	0	12050-WMKS-0111AB	2'-CH-405-1502-01	11
B-J	89.21	0	12050-WMKS-0111AB	2'-CH-405-1502-01	15
B-J	89.21	0	12050-WMKS-0111AB	2'-CH-405-1502-01	16
B-J	89.21	0	12050-WMKS-0111AB	3'-CH-800-1502-01	14
B-J	89.21	0	12050-WMKS-0111AB	3'-CH-800-1502-01	4
B-J	89.21	0	12050-WMKS-0111AB	3'-CH-800-1502-01	5
B-J	89.21	0	12050-WMKS-0111AB	3'-CH-800-1502-01	6
B-J	89.21	0	12050-WMKS-0111AB	3'-CH-800-1502-01	7
B-J	89.21	0	12050-WMKS-0111AB	3'-CH-800-1502-01	8
B-J	89.21	0	12050-WMKS-0111V	3'-CH-401-1502-01	21
B-J	89.21	0	12050-WMKS-0111V	3'-CH-401-1502-01	3
B-J	89.21	0	12050-WMKS-0111V	3'-CH-401-1502-01	41C
B-J	89.21	0	12050-WMKS-0111V	3'-CH-401-1502-01	67
B-J	89.21	0	12050-WMKS-0111V	3'-CH-401-1502-01	67
B-J	89.21	0	12050-WMKS-0111V	3'-CH-401-1502-01	SW-68
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	10A
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	13
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	17A
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	3
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	37
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	38
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	4
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	40
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	41
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	43
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	44
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	45
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	47
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	7B
B-J	89.21	0	12050-WMKS-0111W	2'-CH-468-1502-01	8
B-J	89.21	0	12050-WMKS-0111W	3'-CH-814-1502-01	4A
B-J	89.21	0	12050-WMKS-0111W	3'-CH-814-1502-01	5B
B-J	89.21	0	12050-WMKS-0111W	3'-CH-814-1502-01	6A
Count 231					
B-J	89.21	1	12050-WMKS-0103AF	3'-S1-457-1502-01	27
B-J	89.21	1	12050-WMKS-0103AJ-2	3'-S1-539-1502-01	SW-82
B-J	89.21	1	12050-WMKS-0103AJ-2	3'-S1-539-1502-01	SW-94

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CATEGORY	ITEM NO	PFRID	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-J	B9.21	1	12050-WMKS-0103AT	1 1/2'-CH-798-1502-Q1	SW-81
B-J	B9.21	1	12050-WMKS-0103AY	2'-RC-620-1502-Q1	SW-29
B-J	B9.21	1	12050-WMKS-0103AY	3'-RC-619-1502-Q1	4
B-J	B9.21	1	12050-WMKS-0103AZ	2'-RC-453-1502-Q1	SW-51
B-J	B9.21	1	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	39
B-J	B9.21	1	12050-WMKS-0103BA	2'-RC-457-1502-Q1	8
B-J	B9.21	1	12050-WMKS-0103BA	2'-RC-618-1502-Q1	32
B-J	B9.21	1	12050-WMKS-0103CA	2'-RC-635-1502-Q1	36
B-J	B9.21	1	12050-WMKS-0103CB	2'-RC-455-1502-Q1	36
B-J	B9.21	1	12050-WMKS-0103CB	2'-RC-455-1502-Q1	37
B-J	B9.21	1	12050-WMKS-0103CB	2'-RC-616-1502-Q1	SW-70
B-J	B9.21	1	12050-WMKS-0103CB	3'-RC-615-1502-Q1	33
B-J	B9.21	1	12050-WMKS-0103CB	3'-RC-615-1502-Q1	6
B-J	B9.21	1	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	1
B-J	B9.21	1	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	SW-59
B-J	B9.21	1	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	34
B-J	B9.21	1	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	SW-56
B-J	B9.21	1	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	SW-57
B-J	B9.21	1	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	SW-45
B-J	B9.21	1	12050-WMKS-0111AB	3'-CH-800-1502-Q1	3
B-J	B9.21	1	12050-WMKS-0111V	3'-CH-401-1502-Q1	1A
B-J	B9.21	1	12050-WMKS-0111V	3'-CH-401-1502-Q1	SW-69
B-J	B9.21	1	12050-WMKS-0111W	2'-CH-468-1502-Q1	1
B-J	B9.21	1	12050-WMKS-0111W	2'-CH-468-1502-Q1	39
B-J	B9.21	1	12050-WMKS-0111W	3'-CH-819-1502-Q1	16A

Count 28

B-J	B9.21	2	12050-WMKS-0103AF	2'-SI-459-1502-Q1	15
B-J	B9.21	2	12050-WMKS-0103AF	3'-SI-457-1502-Q1	26
B-J	B9.21	2	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	SW-96
B-J	B9.21	2	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	73
B-J	B9.21	2	12050-WMKS-0103AY	2'-RC-459-1502-Q1	29
B-J	B9.21	2	12050-WMKS-0103AY	2'-RC-459-1502-Q1	SW-35
B-J	B9.21	2	12050-WMKS-0103AY	2'-RC-620-1502-Q1	SW-33
B-J	B9.21	2	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	30A
B-J	B9.21	2	12050-WMKS-0103BA	0 3/4'-RC-426-1502-Q1	30
B-J	B9.21	2	12050-WMKS-0103BA	2'-RC-456-1502-Q1	19A
B-J	B9.21	2	12050-WMKS-0103BA	2'-RC-456-1502-Q1	29
B-J	B9.21	2	12050-WMKS-0103BA	2'-RC-456-1502-Q1	SW-45
B-J	B9.21	2	12050-WMKS-0103BA	2'-RC-456-1502-Q1	SW-46
B-J	B9.21	2	12050-WMKS-0103BA	3'-RC-617-1502-Q1	18
R-J	B9.21	2	12050-WMKS-0103BA	3'-RC-617-1502-Q1	7
B-J	B9.21	2	12050-WMKS-0103CB	2'-RC-453-1502-Q1	29A
B-J	B9.21	2	12050-WMKS-0103DA-1	3'-RC-516-1502-Q1	24
B-J	B9.21	2	12050-WMKS-0103DA-1	3'-RC-516-1502-Q1	4
B-J	B9.21	2	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	34A
B-J	B9.21	2	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	33
B-J	B9.21	2	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	43B

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B-J	B9.21	2	12050-WMKS-0103DC-2	3'-RC-531-1502-01	50A
B-J	B9.21	2	12050-WMKS-0110A-2	3'-RC-461-1502-01	28
B-J	B9.21	2	12050-WMKS-0111AB	2'-CH-405-1502-01	12
B-J	B9.21	2	12050-WMKS-0111AB	3'-CH-800-1502-01	9
B-J	B9.21	2	12050-WMKS-0111V	3'-CH-401-1502-01	2
B-J	B9.21	2	12050-WMKS-0111W	2'-CH-468-1502-01	12
B-J	B9.21	2	12050-WMKS-0111W	2'-CH-468-1502-01	2
B-J	B9.21	2	12050-WMKS-0111W	3'-CH-814-1502-01	7

Count 29

B-J	B9.21	3	12050-WMKS-0103AJ-2	3'-SI-457-1502-01	14
B-J	B9.21	3	12050-WMKS-0103AJ-2	3'-SI-457-1502-01	15
B-J	B9.21	3	12050-WMKS-0103AJ-2	3'-SI-457-1502-01	29
B-J	B9.21	3	12050-WMKS-0103AJ-2	3'-SI-539-1502-01	33
B-J	B9.21	3	12050-WMKS-0103AJ-2	3'-SI-539-1502-01	SW-75
B-J	B9.21	3	12050-WMKS-0103AJ-2	3'-SI-539-1502-01	SW-91
B-J	B9.21	3	12050-WMKS-0103AY	2'-RC-459-1502-01	12
B-J	B9.21	3	12050-WMKS-0103AY	2'-RC-459-1502-01	27
B-J	B9.21	3	12050-WMKS-0103AY	2'-RC-620-1502-01	SW-32
B-J	B9.21	3	12050-WMKS-0103AY	3'-RC-619-1502-01	24
B-J	B9.21	3	12050-WMKS-0103AZ	2'-RC-620-1502-01	19A
B-J	B9.21	3	12050-WMKS-0103AZ	2'-RC-620-1502-01	3
B-J	B9.21	3	12050-WMKS-0103BA	2'-RC-618-1502-01	22
B-J	B9.21	3	12050-WMKS-0103BA	2'-RC-618-1502-01	SW-51
B-J	B9.21	3	12050-WMKS-0103CB	2'-RC-453-1502-01	SW-57
B-J	B9.21	3	12050-WMKS-0103CB	2'-RC-616-1502-01	31
B-J	B9.21	3	12050-WMKS-0103CB	3'-RC-615-1502-01	SW-69
B-J	B9.21	3	12050-WMKS-0103DA-2	3'-RC-516-1502-01	1
B-J	B9.21	3	12050-WMKS-0103DA-2	3'-RC-516-1502-01	46
B-J	B9.21	3	12050-WMKS-0103DB-1	2'-RC-548-1502-01	47
B-J	B9.21	3	12050-WMKS-0103DB-1	3'-RC-547-1502-01	39A
B-J	B9.21	3	12050-WMKS-0103DB-2	3'-RC-547-1502-01	73
B-J	B9.21	3	12050-WMKS-0103DC-1	3'-RC-531-1502-01	46
B-J	B9.21	3	12050-WMKS-0103DC-1	3'-RC-531-1502-01	5A
B-J	B9.21	3	12050-WMKS-0103DC-2	2'-RC-529-1502-01	35
B-J	B9.21	3	12050-WMKS-0110A-2	3'-RC-435-1502-01	SW-42
B-J	B9.21	3	12050-WMKS-0111AB	2'-CH-405-1502-01	10
B-J	B9.21	3	12050-WMKS-0111W	2'-CH-468-1502-01	42
B-J	B9.21	3	12050-WMKS-0111W	2'-CH-468-1502-01	46A

Count 29

Count 317

B-J	B9.31	0	12050-WMKS-0109E-2	27 1/2'-RC-403-2501R-01	SW-41
B-J	B9.31	0	12050-WMKS-0109E-2	27 1/2'-RC-403-2501R-01	SW-43
B-J	B9.31	0	12050-WMKS-0109E-2	29'-RC-401-2501R-01	SW-12

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B-J	B9.31	0	12050-WMKS-0109F-2	27 1/2'-RC-406-2501R-Q1	SW-43
B-J	B9.31	0	12050-WMKS-0109G-2	27 1/2'-RC-409-2501R-Q1	SW-47
B-J	B9.31	0	12050-WMKS-0109G-2	27 1/2'-RC-409-2501R-Q1	SW-48
B-J	B9.31	0	12050-WMKS-0109G-2	29'-RC-407-2501R-Q1	SW-35
Count 7					
B-J	B9.31	1	12050-WMKS-0109E-2	27 1/2'-RC-403-2501R-Q1	SW-42
B-J	B9.31	1	12050-WMKS-0109E-2	29'-RC-401-2501R-Q1	SW-11
Count 2					
B-J	B9.31	2	12050-WMKS-0109F-2	27 1/2'-RC-406-2501R-Q1	SW-45
B-J	B9.31	2	12050-WMKS-0109F-2	29'-RC-404-2501R-Q1	SW-23
Count 2					
B-J	B9.31	3	12050-WMKS-0109G-2	27 1/2'-RC-409-2501R-Q1	SW-49
B-J	B9.31	3	12050-WMKS-0109G-2	29'-RC-407-2501R-Q1	SW-36
Count 2					
Count 13					
B-J	B9.32	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	SW-62
B-J	B9.32	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	SW-57
B-J	B9.32	0	12050-WMKS-0103BE	6'-SI-531-1502-Q1	SW-74
B-J	B9.32	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	SW-54
B-J	B9.32	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	SW-71
B-J	B9.32	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	SW-11
B-J	B9.32	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	SW-11
B-J	B9.32	0	12050-WMKS-0109E-2	27 1/2'-RC-403-2501R-Q1	SW-44
B-J	B9.32	0	12050-WMKS-0109E-2	27 1/2'-RC-403-2501R-Q1	SW-47
B-J	B9.32	0	12050-WMKS-0109E-2	29'-RC-401-2501R-Q1	SW-8
B-J	B9.32	0	12050-WMKS-0109E-2	31'-RC-402-2501R-Q1	SW-20
B-J	B9.32	0	12050-WMKS-0109E-2	31'-RC-402-2501R-Q1	SW-22
B-J	B9.32	0	12050-WMKS-0109F-2	27 1/2'-RC-406-2501R-Q1	SW-42
B-J	B9.32	0	12050-WMKS-0109F-2	29'-RC-404-2501R-Q1	SW-20
B-J	B9.32	0	12050-WMKS-0109F-2	31'-RC-405-2501R-Q1	SW-24
B-J	B9.32	0	12050-WMKS-0109F-2	31'-RC-405-2501R-Q1	SW-25
B-J	B9.32	0	12050-WMKS-0109G-2	27 1/2'-RC-409-2501R-Q1	SW-52
B-J	B9.32	0	12050-WMKS-0109G-2	31'-RC-408-2501R-Q1	SW-66
B-J	B9.32	0	12050-WMKS-0109G-2	31'-RC-408-2501R-Q1	SW-67
Count 19					
B-J	B9.32	1	12050-WMKS-0109B	8'-RC-412-2501R	SW-11
B-J	B9.32	1	12050-WMKS-0109E-2	27 1/2'-RC-403-2501R-Q1	SW-45

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B-J 89.32 1 12050-WMKS-0109E-2 31'-RC-402-2501R-Q1 SW-21
 B-J 89.32 1 12050-WMKS-0110D 4'-RC-415-1502-Q1 SW-85

Count 4

B-J 89.32 2 12050-WMKS-0103BB 6'-SI-532-1502-Q1 33
 B-J 89.32 2 12050-WMKS-0109F-2 27 1/2'-RC-406-2501R-Q1 SW-44
 B-J 89.32 2 12050-WMKS-0109F-2 27 1/2'-RC-406-2501R-Q1 SW-46
 B-J 89.32 2 12050-WMKS-0109F-~ 31'-RC-405-2501R-Q1 SW-23

Count 4

B-J 89.32 3 12050-WMKS-0103AD 6'-SI-419-1502-Q1 SW-47
 B-J 89.32 3 12050-WMKS-0109G-2 27 1/2'-RC-409-2501R-Q1 SW-50
 B-J 89.32 3 12050-WMKS-0109G-2 29'-RC-407-2501R-Q1 SW-32
 B-J 89.32 3 12050-WMKS-0109G-2 31'-RC-408-2501R-Q1 SW-65

Count 4

Count 31

B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 11
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-47
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-48
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-49
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-50
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-52
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-53
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-54
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-55
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-57
 B-J 89.40 0 12050-WMKS-0103AD 2'-SI-459-1502-Q1 SW-58
 B-J 89.40 0 12050-WMKS-0103AE 2'-CH-409-1502-Q1 18
 B-J 89.40 0 12050-WMKS-0103AE 2'-CH-409-1502-Q1 19
 B-J 89.40 0 12050-WMKS-0103AE 2'-CH-409-1502-Q1 21
 B-J 89.40 0 12050-WMKS-0103AE 2'-CH-409-1502-Q1 29A
 B-J 89.40 0 12050-WMKS-0103AE 2'-CH-409-1502-Q1 30A
 B-J 89.40 0 12050-WMKS-0103AE 2'-CH-409-1502-Q1 6A
 B-J 89.40 0 12050-WMKS-0103AE 2'-CH-409-1502-Q1 7A
 B-J 89.40 0 12050-WMKS-0103AE 2'-CH-409-1502-Q1 SW-45
 B-J 89.40 0 12050-WMKS-0103AE 2'-RC-599-1502-Q1 2
 B-J 89.40 0 12050-WMKS-0103AE 2'-RC-599-1502-Q1 3
 B-J 89.40 0 12050-WMKS-0103AE 2'-RC-599-1502-Q1 5A
 B-J 89.40 0 12050-WMKS-0103AE 2'-RC-599-1502-Q1 6A
 B-J 89.40 0 12050-WMKS-0103AE 2'-RC-599-1502-Q1 SW-7
 B-J 89.40 0 12050-WMKS-0103AE 2'-RC-599-1502-Q1 SW-9
 B-J 89.40 0 12050-WMKS-0103AF 2'-SI-459-1502-Q1 13
 B-J 89.40 0 12050-WMKS-0103AF 2'-SI-459-1502-Q1 14

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B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	17B
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	18
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	19
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	24A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	25
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	26A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	27B
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	29A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	30A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	31
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	37A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	SW-38
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	SW-40
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	SW-42
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	SW-43
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	SW-44
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	SW-45
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	17
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	20A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	21
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	22
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	23
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	25
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	26
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	37A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	40
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	41
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	43
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	47A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	48A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	6
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	7
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	8A
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-50
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-51
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-52
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-54
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-55
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-56
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-57
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-60
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-61
B-J	B9.40	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-62
B-J	B9.40	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	11
B-J	B9.40	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	12
B-J	B9.40	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	14
B-J	B9.40	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	15
B-J	B9.40	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	SW-18W
B-J	B9.40	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	SW-19W

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B-J	89.40	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	SW-20W
B-J	89.40	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	18
B-J	89.40	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	19
B-J	89.40	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	35
B-J	89.40	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	39
B-J	89.40	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	44
B-J	89.40	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	45
B-J	89.40	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	SW-64
B-J	89.40	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	SW-66
B-J	89.40	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	SW-67
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	10
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	16A
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	31
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	32
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	33
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	34
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	36A
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	39A
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	9
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-10W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-11W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-14W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-15W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-16W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-17W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-2W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-3W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-4W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-6W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-7W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-8W
B-J	89.40	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-9W
B-J	89.40	0	12050-WMKS-0103AP	1 1/2'-CH-796-1502-Q1	SW-13W
B-J	89.40	0	12050-WMKS-0103AP	1 1/2'-CH-796-1502-Q1	SW-15W
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	27
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	28A
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	29
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	31B
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	56
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	57
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	58
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	59A
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	60
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	61
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	63
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	64
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	65
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	66

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B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	67
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	70
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	71
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	72
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	73
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	74
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	75
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	77
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	78
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	79
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	80
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	81
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	84
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	85A
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	9
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-10W
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-11W
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-1W
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-2W
B-J	89.40	0	12050-WMKS-0103A?	2'-CH-492-1502-Q1	SW-4W
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-5W
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-6W
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-7W
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-86
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-87
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-88
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-89
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-90
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-91
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-92
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-93
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-94
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-95
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-98
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-99
B-J	89.40	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-9W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	4
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	5A
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	6
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	7
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	8
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-12W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-14W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-15W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-16W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-17W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-18W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-21W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-22W

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B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-01	SW-24W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-01	SW-25W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-01	SW-25W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-01	SW-27W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-01	SW-28W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-01	SW-30W
B-J	89.40	0	12050-WMKS-0103AQ	2'-CH-492-1502-01	SW-31W
B-J	89.40	0	12050-WMKS-0103AR	1 1/2'-CH-797-1502-01	SW-96
B-J	89.40	0	12050-WMKS-0103AR	1 1/2'-CH-797-1502-01	SW-97
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	27
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	33A
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	34A
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	36
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	37
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	38
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	40A
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	43
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	44C
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	45C
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	46A
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	47
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	48
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	49
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	51
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	52
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	53
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	54
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	55#
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	56A
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	57
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	58A
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	59
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	60B
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	62B
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	63A
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	65
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	68
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	69
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	70
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	71
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	8
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	SW-75
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	SW-77
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	SW-78
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	SW-81
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	SW-82
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	SW-83
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	SW-84
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-01	SW-85

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B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-86
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-87
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-88
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-89
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-91
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-92
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-93
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-94
B-J	89.40	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-95
B-J	89.40	0	12050-WMKS-0103AT	1 1/2'-CH-798-1502-Q1	SW-79
B-J	89.40	0	12050-WMKS-0103AT	1 1/2'-CH-798-1502-Q1	SW-80
B-J	89.40	0	12050-WMKS-0103AT	1 1/2'-CH-798-1502-Q1	SW-82
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	13
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	15A
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	16
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	17
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	20
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	21
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	22
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	25A
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	26A
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	27
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	28A
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	29
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	31A
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	32B
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	33A
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	34B
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	35
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-39
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-40
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-42
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-43
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-44
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-45
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-47
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-48
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-49
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-50
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-51
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-52
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-53
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-55
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-56
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-57
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-58
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-59
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-60
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-61

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B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-01	SW-63
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-01	SW-64
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-01	SW-66
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-01	SW-68
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-01	SW-69
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-01	SW-70
B-J	89.40	0	12050-WMKS-0103AT	2'-CH-496-1502-01	SW-71
B-J	89.40	0	12050-WMKS-0103AY	2'-RC-458-1502-01	1
B-J	89.40	0	12050-WMKS-0103AY	2'-RC-458-1502-01	7
B-J	89.40	0	12050-WMKS-0103AY	2'-RC-459-1502-01	1
B-J	89.40	0	12050-WMKS-0103BA	2'-RC-457-1502-01	10A
B-J	89.40	0	12050-WMKS-0103BA	2'-RC-457-1502-01	11A
B-J	89.40	0	12050-WMKS-0103BA	2'-RC-457-1502-01	12
B-J	89.40	0	12050-WMKS-0103BE	2'-SI-451-1502-01	13A
B-J	89.40	0	12050-WMKS-0103BE	2'-SI-451-1502-01	SW-3W
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	14
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	15
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	16
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	17
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	18A
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	2
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	20
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	21
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	23
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	24
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	26
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	27
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	28
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	3
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	31
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	32A
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	34
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	35
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	SW-34
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	SW-36
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	SW-38
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	SW-39
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	SW-41
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	SW-42
B-J	89.40	0	12050-WMKS-0103BF	2'-CH-410-1502-01	SW-43
B-J	89.40	0	12050-WMKS-0103BF	2'-RC-600-1502-01	1
B-J	89.40	0	12050-WMKS-0103BF	2'-RC-600-1502-01	3
B-J	89.40	0	12050-WMKS-0103BF	2'-RC-600-1502-01	SW-10
B-J	89.40	0	12050-WMKS-0103BF	2'-RC-600-1502-01	SW-6
B-J	89.40	C	12050-WMKS-0103BF	2'-RC-600-1502-01	SW-7
B-J	89.40	0	12050-WMKS-0103BF	2'-RC-600-1502-01	SW-9
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-01	3A
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-01	47A
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-01	49B

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B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	4A
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	50A
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	57
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	33
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	56A
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	58
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	SW-58
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	SW-75
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	SW-76
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	SW-77
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	SW-78
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	14
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	22
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	23
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	25
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	26
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	32
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	33
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	5
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	SW-37
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	SW-38
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	SW-40
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	SW-41
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	SW-42
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	SW-43
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	SW-44
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	13
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	SW-44
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	SW-45
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	SW-46
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	SW-47
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	SW-48
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	SW-49
B-J	89.40	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	SW-50
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	12A
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	15A
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	16
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	17
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	18
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	19
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	20
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	21
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	32
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	33A
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	34
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	37B
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	38B
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	42
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	43A

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B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	5
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	6
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	7
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	8
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-59
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-60
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-61
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-62
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-63
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-64
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-65
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-66
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-67
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-68
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-70
B-J	89.40	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-71
B-J	89.40	0	12050-WMKS-0103BK	2'-CH-408-1502-Q1	40A
B-J	89.40	0	12050-WMKS-0103BK	2'-CH-408-1502-Q1	44A
B-J	89.40	0	12050-WMKS-0103BK	2'-CH-408-1502-Q1	45A
B-J	89.40	0	12050-WMKS-0103BK	2'-CH-408-1502-Q1	SW-72
B-J	89.40	0	12050-WMKS-0103BK	2'-CH-408-1502-Q1	SW-74
B-J	89.40	0	12050-WMKS-0103BK	2'-RC-598-1502-Q1	1
B-J	89.40	0	12050-WMKS-0103BK	2'-RC-598-1502-Q1	3
B-J	89.40	0	12050-WMKS-0103BK	2'-RC-598-1502-Q1	4
B-J	89.40	0	12050-WMKS-0103BK	2'-RC-598-1502-Q1	6A
B-J	89.40	0	12050-WMKS-0103BK	2'-RC-598-1502-Q1	SW-10
B-J	89.40	0	12050-WMKS-0103BK	2'-RC-598-1502-Q1	SW-11
B-J	89.40	0	12050-WMKS-0103BK	2'-RC-598-1502-Q1	SW-7
B-J	89.40	0	12050-WMKS-0103BK	2'-RC-598-1502-Q1	SW-8
B-J	89.40	0	12050-WMKS-0103BN	2'-SI-455-1502-Q1	1
B-J	89.40	0	12050-WMKS-0103BN	2'-SI-455-1502-Q1	45A
B-J	89.40	0	12050-WMKS-0103BN	2'-SI-455-1502-Q1	SW-66
B-J	89.40	0	12050-WMKS-0103BP	2'-SI-453-1502-Q1	40A
B-J	89.40	0	12050-WMKS-0103BP	2'-SI-453-1502-Q1	SW-63
B-J	89.40	0	12050-WMKS-0103BP	2'-SI-453-1502-Q1	SW-64
B-J	89.40	0	12050-WMKS-0103CA	2'-RC-635-1502-Q1	11A
B-J	89.40	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	14
B-J	89.40	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	16
B-J	89.40	0	12050-WMKS-0103CB	2'-RC-455-1502-Q1	10
B-J	89.40	0	12050-WMKS-0103DA-1	1 1/2'-RC-460-1502-Q1	1
B-J	89.40	0	12050-WMKS-0103DA-1	1 1/2'-RC-460-1502-Q1	17A
B-J	89.40	0	12050-WMKS-0103DA-1	1 1/2'-RC-460-1502-Q1	19
B-J	89.40	0	12050-WMKS-0103DA-1	1 1/2'-RC-460-1502-Q1	3
B-J	89.40	0	12050-WMKS-0103DA-1	1 1/2'-RC-460-1502-Q1	SW-14
B-J	89.40	0	12050-WMKS-0103DA-1	2'-RC-512-1502-Q1	4
B-J	89.40	0	12050-WMKS-0103DA-1	2'-RC-512-1502-Q1	5
B-J	89.40	0	12050-WMKS-0103DA-1	2'-RC-513-2501R-Q1	1
B-J	89.40	0	12050-WMKS-0103DA-1	2'-RC-513-2501R-Q1	6
B-J	89.40	0	12050-WMKS-0103DA-1	2'-RC-513-2501R-Q1	SW-18

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBFR	LINE NUMBER	WELD/MARK NUMBER
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-515-1502-Q1	2
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-515-1502-Q1	3
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-515-1502-Q1	SW-11
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-515-1502-Q1	SW-13
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-519-2501R-Q1	1
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-519-2501R-Q1	6
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	2
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	38A
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	39A
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	4
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	40
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	42
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	43
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	SW-44
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	SW-45
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	SW-46
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	SW-47
B-J	89.40	0	12050-WMKS-01030A-1	2'-RC-521-1502-Q1	SW-48
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-548-1502-Q1	76
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-551-2501R-Q1	22
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-551-2501R-Q1	23
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	24
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	25
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	26
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	27
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	50
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	51
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	52A
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	53A
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	SW-64
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	SW-65
B-J	89.40	0	12050-WMKS-01030B-1	2'-RC-553-1502-Q1	SW-66
B-J	89.40	0	12050-WMKS-01030B-2	1 1/2'-RC-541-1502-Q1	28
B-J	89.40	0	12050-WMKS-01030B-2	1 1/2'-RC-541-1502-Q1	29A
B-J	89.40	0	12050-WMKS-01030B-2	1 1/2'-RC-541-1502-Q1	3A
B-J	89.40	0	12050-WMKS-01030B-2	1 1/2'-RC-541-1502-Q1	SW-20
B-J	89.40	0	12050-WMKS-01030B-2	2'-RC-542-1502-Q1	4
B-J	89.40	0	12050-WMKS-01030B-2	2'-RC-542-1502-Q1	5
B-J	89.40	0	12050-WMKS-01030B-2	2'-RC-542-1502-Q1	SW-22
B-J	89.40	0	12050-WMKS-01030B-2	2'-RC-542-1502-Q1	SW-23
B-J	89.40	0	12050-WMKS-01030B-2	2'-RC-544-2501R-Q1	6
B-J	89.40	0	12050-WMKS-01030B-2	2'-RC-544-2501R-Q1	7
B-J	89.40	0	12050-WMKS-01030B-2	2'-RC-546-1502-Q1	32
B-J	89.40	0	12050-WMKS-01030B-2	2'-RC-546-1502-Q1	8
B-J	89.40	0	12050-WMKS-01030B-2	2'-RC-546-1502-Q1	SW-27
B-J	89.40	0	12050-WMKS-01030C-1	2'-RC-533-2501R-Q1	23
B-J	89.40	0	12050-WMKS-01030C-1	2'-RC-539-1502-Q1	24
B-J	89.40	0	12050-WMKS-01030C-1	2'-RC-539-1502-Q1	49
B-J	89.40	0	12050-WMKS-01030C-1	2'-RC-539-1502-Q1	50A

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B-J	B9.40	0	12050-WMKS-0103DC-1	2'-RC-539-1502-01	51
B-J	B9.40	0	12050-WMKS-0103DC-1	2'-RC-539-1502-01	52A
B-J	B9.40	0	12050-WMKS-0103DC-1	2'-RC-539-1502-01	53A
B-J	B9.40	0	12050-WMKS-0103DC-1	2'-RC-539-1502-01	SW-63
B-J	B9.40	0	12050-WMKS-0103DC-1	2'-RC-539-1502-01	SW-64
B-J	B9.40	0	12050-WMKS-0103DC-1	2'-RC-539-1502-01	SW-65
B-J	B9.40	0	12050-WMKS-0103DC-1	2'-RC-539-1502-01	SW-66
B-J	B9.40	0	12050-WMKS-0103DC-2	1 1/2'-RC-525-1502-01	1
B-J	B9.40	0	12050-WMKS-0103DC-2	1 1/2'-RC-525-1502-01	22A
B-J	B9.40	0	12050-WMKS-0103DC-2	1 1/2'-RC-525-1502-01	2B
B-J	B9.40	0	12050-WMKS-0103DC-2	1 1/2'-RC-525-1502-01	SW-19
B-J	B9.40	0	12050-WMKS-0103DC-2	2'-RC-526-1502-01	5
B-J	B9.40	0	12050-WMKS-0103DC-2	2'-RC-526-1502-01	SW-22
B-J	B9.40	0	12050-WMKS-0103DC-2	2'-RC-526-1502-01	SW-23
B-J	B9.40	0	12050-WMKS-0103DC-2	2'-RC-528-2501R-01	6
B-J	B9.40	0	12050-WMKS-0103DC-2	2'-RC-528-2501R-01	7
B-J	B9.40	0	12050-WMKS-0103DC-2	2'-RC-529-1502-01	8
B-J	B9.40	0	12050-WMKS-0103DC-2	2'-RC-529-1502-01	SW-24
B-J	B9.40	0	12050-WMKS-0103DC-2	2'-RC-529-1502-01	SW-25
B-J	B9.40	0	12050-WMKS-0103DC-2	2'-RC-529-1502-01	SW-27
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	16
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	17
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	21
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	22
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	SW-88
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	SW-89
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	SW-91
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	SW-92
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	SW-93
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	SW-95
B-J	B9.40	0	12050-WMKS-01100	1 1/2'-RC-505-1502-01	SW-97
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	1
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	3
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	42
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	4A
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-19
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-20
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-21
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-22
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-24
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-25
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-26
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-27
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-28
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-29
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-30
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-31
B-J	B9.40	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	SW-32
B-J	B9.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-01	1

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B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	2
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	26
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	43A
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	44
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	45
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	47
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	4A
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	5
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-28
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-29
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-30
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-32
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-33
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-34
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-36
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-37
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-38
B-J	89.40	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-42
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	1
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	2A
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	4
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	5A
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-19
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-20
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-23
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-24
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-25
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-26
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-27
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-29
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-30
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-31
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-32
B-J	89.40	0	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-33

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B-J	89.40	1	12050-WMKS-0103AD	2'-S1-459-1502-Q1	12
B-J	89.40	1	12050-WMKS-0103AE	2'-RC-599-1502-Q1	SW-10
B-J	89.40	1	12050-WMKS-0103AF	2'-S1-459-1502-Q1	16A
B-J	89.40	1	12050-WMKS-0103AF	2'-S1-459-1502-Q1	230
B-J	89.40	1	12050-WMKS-0103AF	2'-S1-459-1502-Q1	SW-41
B-J	89.40	1	12050-WMKS-0103AF	2'-S1-463-1502-Q1	42
B-J	89.40	1	12050-WMKS-0103AH	2'-S1-463-1502-Q1	32A
B-J	89.40	1	12050-WMKS-0103AH	2'-S1-463-1502-Q1	34A
B-J	89.40	1	12050-WMKS-0103AH	2'-S1-463-1502-Q1	46
B-J	89.40	1	12050-WMKS-0103AJ-1	2'-S1-461-1502-Q1	35
B-J	89.40	1	12050-WMKS-0103AP	1 1/2'-CH-796-1502-Q1	SW-12W
B-J	89.40	1	12050-WMKS-0103AP	2'-CH-492-1502-Q1	10

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B-J	89.40	1	12050-WMKS-0103AP	2'-CH-492-1502-Q1	25
B-J	89.40	1	12050-WMKS-0103AP	2'-CH-492-1502-Q1	68
B-J	89.40	1	12050-WMKS-0103AP	2'-CH-492-1502-Q1	69
B-J	89.40	1	12050-WMKS-0103AP	2'-CH-492-1502-Q1	82A
B-J	89.40	1	12050-WMKS-0103AP	2'-CH-492-1502-Q1	83
B-J	89.40	1	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-19W
B-J	89.40	1	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-20W
B-J	89.40	1	12050-WMKS-0103AR	2'-CH-494-1502-Q1	32
B-J	89.40	1	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-76
B-J	89.40	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	23
B-J	89.40	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-41
B-J	89.40	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-72
B-J	89.40	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-73
B-J	89.40	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-74
B-J	89.40	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-75
B-J	89.40	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-76
B-J	89.40	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-77
B-J	89.40	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-78
B-J	89.40	1	12050-WMKS-0103BF	2'-CH-410-1502-Q1	25
B-J	89.40	1	12050-WMKS-0103BF	2'-CH-410-1502-Q1	SW-40
B-J	89.40	1	12050-WMKS-0103BH	2'-CH-408-1502-Q1	59
B-J	89.40	1	12050-WMKS-0103BH	2'-CH-408-1502-Q1	60
B-J	89.40	1	12050-WMKS-0103BH	2'-CH-408-1502-Q1	61A
B-J	89.40	1	12050-WMKS-0103BH	2'-CH-408-1502-Q1	62A
B-J	89.40	1	12050-WMKS-0103BH	2'-CH-408-1502-Q1	36
B-J	89.40	1	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	36
B-J	89.40	1	12050-WMKS-0103BK	2'-CH-408-1502-Q1	35
B-J	89.40	1	12050-WMKS-0103BK	2'-CH-408-1502-Q1	SW-73
B-J	89.40	1	12050-WMKS-0103BK	2'-RC-598-1502-Q1	2
B-J	89.40	1	12050-WMKS-0103BK	2'-RC-598-1502-Q1	SW-9
B-J	89.40	1	12050-WMKS-0103BP	2'-SI-453-1502-Q1	10
B-J	89.40	1	12050-WMKS-0103CB	2'-RC-453-1502-Q1	15
B-J	89.40	1	12050-WMKS-0103CB	2'-RC-455-1502-Q1	34
B-J	89.40	1	12050-WMKS-0103DA-1	2'-RC-515-1502-Q1	SW-10
B-J	89.40	1	12050-WMKS-0103DB-1	2'-RC-548-1502-Q1	75
B-J	89.40	1	12050-WMKS-0103DB-1	2'-RC-553-1502-Q1	SW-63
B-J	89.40	1	12050-WMKS-0103DB-2	1 1/2'-RC-541-1502-Q1	SW-19
B-J	89.40	1	12050-WMKS-0103DC-1	2'-RC-539-1502-Q1	25
B-J	89.40	1	12050-WMKS-0103DC-1	2'-RC-539-1502-Q1	26
B-J	89.40	1	12050-WMKS-0103DC-1	2'-RC-539-1502-Q1	27
B-J	89.40	1	12050-WMKS-0103DC-2	2'-RC-529-1502-Q1	32
B-J	89.40	1	12050-WMKS-0110D	1 1/2'-RC-505-1502-Q1	SW-87
B-J	89.40	1	12050-WMKS-0110D	1 1/2'-RC-505-1502-Q1	SW-90
B-J	89.40	1	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	41
B-J	89.40	1	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	SW-23
B-J	89.40	1	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	46
B-J	89.40	1	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-35
B-J	89.40	1	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	6
B-J	89.40	1	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-34

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(Break keys from prior page)					
B-J	B9.40	1			
		Count 61			
B-J	B9.40	2	12050-WMKS-0103AD	2'-SI-459-1502-Q1	SW-56
B-J	B9.40	2	12050-WMKS-0103AE	2'-CH-409-1502-Q1	20
B-J	B9.40	2	12050-WMKS-0103AE	2'-RC-599-1502-Q1	4
B-J	B9.40	2	12050-WMKS-0103AE	2'-RC-599-1502-Q1	SW-8
B-J	B9.40	2	12050-WMKS-0103AF	2'-SI-459-1502-Q1	22A
B-J	B9.40	2	12050-WMKS-0103AF	2'-SI-459-1502-Q1	32
B-J	B9.40	2	12050-WMKS-0103AF	2'-SI-463-1502-Q1	24
B-J	B9.40	2	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-53
B-J	B9.40	2	12050-WMKS-0103AH	2'-SI-463-1502-Q1	SW-65
B-J	B9.40	2	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	3
B-J	B9.40	2	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	8
B-J	B9.40	2	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-5W
B-J	B9.40	2	12050-WMKS-0103AP	2'-CH-492-1502-Q1	30
B-J	B9.40	2	12050-WMKS-0103AP	2'-CH-492-1502-Q1	62
B-J	B9.40	2	12050-WMKS-0103AP	2'-CH-492-1502-Q1	76
B-J	B9.40	2	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-96
B-J	B9.40	2	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-97
B-J	B9.40	2	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2
B-J	B9.40	2	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	3
B-J	B9.40	2	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-13W
B-J	B9.40	2	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-29W
B-J	B9.40	2	12050-WMKS-0103AR	1 1/2'-CH-797-1502-Q1	SW-99
B-J	B9.40	2	12050-WMKS-0103AR	2'-CH-494-1502-Q1	35A
B-J	B9.40	2	12050-WMKS-0103AR	2'-CH-494-1502-Q1	50
B-J	B9.40	2	12050-WMKS-0103AR	2'-CH-494-1502-Q1	72
B-J	B9.40	2	12050-WMKS-0103AR	2'-CH-494-1502-Q1	73
B-J	B9.40	2	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-79
B-J	B9.40	2	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-80
B-J	B9.40	2	12050-WMKS-0103AR	2'-CH-494-1502-Q1	SW-90
B-J	B9.40	2	12050-WMKS-0103AT	2'-CH-496-1502-Q1	18
B-J	B9.40	2	12050-WMKS-0103AT	2'-CH-496-1502-Q1	34
B-J	B9.40	2	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-54
B-J	B9.40	2	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-65
B-J	B9.40	2	12050-WMKS-0103AY	2'-RC-458-1502-Q1	4
B-J	B9.40	2	12050-WMKS-0103BB	6'-SI-532-1502-Q1	34
B-J	B9.40	2	12050-WMKS-0103BF	2'-CH-410-1502-Q1	19A
B-J	B9.40	2	12050-WMKS-0103BF	2'-CH-410-1502-Q1	SW-37
B-J	B9.40	2	12050-WMKS-0103BF	2'-RC-600-1502-Q1	SW-8
B-J	B9.40	2	12050-WMKS-0103BH	2'-CH-408-1502-Q1	51A
B-J	B9.40	2	12050-WMKS-0103BH	2'-CH-409-1502-Q1	35
B-J	B9.40	2	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	10
B-J	B9.40	2	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	11A
B-J	B9.40	2	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	22A
B-J	B9.40	2	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	39A

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-J	89.40	2	12050-WMKS-01038J	2'-CH-408-1502-Q1	9
B-J	89.40	2	12050-WMKS-01038K	2'-CH-408-1502-Q1	46
B-J	89.40	2	12050-WMKS-0103DA-1	2'-RC-512-1502-Q1	SW-17
B-J	89.40	2	12050-WMKS-0103DA-1	2'-RC-515-1502-Q1	SW-12
B-J	89.40	2	12050-WMKS-0103DA-1	2'-RC-521-1502-Q1	41
B-J	89.40	2	12050-WMKS-0103DB-1	2'-RC-553-1502-Q1	SW-67
B-J	89.40	2	12050-WMKS-0103DB-2	1 1/2'-RC-541-1502-Q1	1
B-J	89.40	2	12050-WMKS-0103DB-2	2'-RC-546-1502-Q1	35
B-J	89.40	2	12050-WMKS-0103DC-1	2'-RC-533-2501R-Q1	22
B-J	89.40	2	12050-WMKS-0103DC-1	2'-RC-539-1502-Q1	SW-67
B-J	89.40	2	12050-WMKS-0103DC-2	2'-RC-529-1502-Q1	SW-26
B-J	89.40	2	12050-WMKS-01100	1 1/2'-RC-505-1502-Q1	SW-96
B-J	89.40	2	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	5A
B-J	89.40	2	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	6
B-J	89.40	2	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	SW-33
B-J	89.40	2	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	SW-34
B-J	89.40	2	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-31
B-J	89.40	2	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-28

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B-J	89.40	3	12050-WMKS-0103AD	2'-SI-459-1502-Q1	21B
B-J	89.40	3	12050-WMKS-0103AD	2'-SI-459-1502-Q1	SW-51
B-J	89.40	3	12050-WMKS-0103AE	2'-RC-599-1502-Q1	1
B-J	89.40	3	12050-WMKS-0103AF	2'-SI-459-1502-Q1	28B
B-J	89.40	3	12050-WMKS-0103AF	2'-SI-459-1502-Q1	SW-46
B-J	89.40	3	12050-WMKS-0103AF	2'-SI-463-1502-Q1	16
B-J	89.40	3	12050-WMKS-0103AF	2'-SI-463-1502-Q1	49A
B-J	89.40	3	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-58
B-J	89.40	3	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-59
B-J	89.40	3	12050-WMKS-0103AF	2'-SI-463-1502-Q1	SW-63
B-J	89.40	3	12050-WMKS-0103AH	2'-SI-463-1502-Q1	36
B-J	89.40	3	12050-WMKS-0103AH	2'-SI-463-1502-Q1	38
B-J	89.40	3	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	13A
B-J	89.40	3	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-12W
B-J	89.40	3	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	SW-13W
B-J	89.40	3	12050-WMKS-0103AP	1 1/2'-CH-796-1502-Q1	SW-14W
B-J	89.40	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	50
B-J	89.40	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	51
B-J	89.40	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	52
B-J	89.40	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	53
B-J	89.40	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	54
B-J	89.40	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	55
B-J	89.40	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-3W
B-J	89.40	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	SW-8W
B-J	89.40	3	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	SW-23W
B-J	89.40	3	12050-WMKS-0103AR	2'-CH-494-1502-Q1	39
B-J	89.40	3	12050-WMKS-0103AR	2'-CH-494-1502-Q1	64
B-J	89.40	3	12050-WMKS-0103AT	2'-CH-496-1502-Q1	12

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-J	B9.40	3	12050-WMKS-0103AT	2'-CH-496-1502-Q1	14
B-J	B9.40	3	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-46
B-J	B9.40	3	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-62
B-J	B9.40	3	12050-WMKS-0103AT	2'-CH-496-1502-Q1	SW-67
B-J	B9.40	3	12050-WMKS-0103BA	2'-RC-456-1502-Q1	1
B-J	B9.40	3	12050-WMKS-0103BF	2'-CH-410-1502-Q1	1
B-J	B9.40	3	12050-WMKS-0103BF	2'-CH-410-1502-Q1	30A
B-J	B9.40	3	12050-WMKS-0103BF	2'-CH-410-1502-Q1	33A
B-J	B9.40	3	12050-WMKS-0103BF	2'-CH-410-1502-Q1	4
B-J	B9.40	3	12050-WMKS-0103BF	2'-CH-410-1502-Q1	5A
B-J	B9.40	3	12050-WMKS-0103BF	2'-CH-410-1502-Q1	SW-35
B-J	B9.40	3	12050-WMKS-0103BF	2'-RC-600-1502-Q1	2
B-J	B9.40	3	12050-WMKS-0103BF	2'-RC-600-1502-Q1	4
B-J	B9.40	3	12050-WMKS-0103BF	2'-RC-600-1502-Q1	SW-5
B-J	B9.40	3	12050-WMKS-0103BH	2'-CH-409-1502-Q1	24
B-J	B9.40	3	12050-WMKS-0103BH	2'-CH-409-1502-Q1	SW-39
B-J	B9.40	3	12050-WMKS-0103BH	2'-CH-416-1502-Q1	12
B-J	B9.40	3	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	SW-69
B-J	B9.40	3	12050-WMKS-0103BK	2'-CH-408-1502-Q1	41B
B-J	B9.40	3	12050-WMKS-0103BN	2'-S1-455-1502-Q1	SW-65
B-J	B9.40	3	12050-WMKS-0103DA-1	1 1/2'-RC-460-1502-Q1	SW-16
B-J	B9.40	3	12050-WMKS-0103DA-1	2'-RC-521-1502-Q1	3
B-J	B9.40	3	12050-WMKS-0103DA-1	2'-RC-521-1502-Q1	5
B-J	B9.40	3	12050-WMKS-0103DB-1	2'-RC-553-1502-Q1	48
B-J	B9.40	3	12050-WMKS-0103DB-1	2'-RC-553-1502-Q1	49
B-J	B9.40	3	12050-WMKS-0103DB-2	2'-RC-546-1502-Q1	24A
B-J	B9.40	3	12050-WMKS-0103DB-2	2'-RC-546-1502-Q1	SW-25
B-J	B9.40	3	12050-WMKS-0103DB-2	2'-RC-546-1502-Q1	SW-26
B-J	B9.40	3	12050-WMKS-0103DC-1	2'-RC-539-1502-Q1	48
B-J	B9.40	3	12050-WMKS-0103DC-2	1 1/2'-RC-525-1502-Q1	3
B-J	B9.40	3	12050-WMKS-0103DC-2	1 1/2'-RC-525-1502-Q1	SW-21
B-J	B9.40	3	12050-WMKS-0103DC-2	2'-RC-526-1502-Q1	4
B-J	B9.40	3	12050-WMKS-0110D	1 1/2'-RC-505-1502-Q1	SW-94
B-J	B9.40	3	12050-WMKS-0111AB	2'-CH-405-1502-Q1	13
B-J	B9.40	3	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	2
B-J	B9.40	3	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	48
B-J	B9.40	3	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	SW-41
B-J	B9.40	3	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	3
B-J	B9.40	3	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-21
B-J	B9.40	3	12050-WMKS-0111AD-3	2'-RC-444-1502-Q1	SW-22

Count 68

Count 742

Count 1505

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B-K-1	810.10	1	12050-WMKS-0110B	4'-RC-414-1502-Q1	25H
B-K-1	810.10	1	12050-WMKS-0110C	4'-RC-415-1502-Q1	48H
		Count 2			
B-K-1	810.10	2	12050-WMKS-0110B	4'-RC-414-1502-Q1	12H
B-K-1	810.10	2	12050-WMKS-0110C	4'-RC-415-1502-Q1	45H
B-K-1	810.10	2	12050-WMKS-0110D	4'-RC-415-1502-Q1	36H
		Count 3			
B-K-1	810.10	3	12050-WMKS-0103BN	6'-SI-532-1502-Q1	24J
B-K-1	810.10	3	12050-WMKS-0110C	4'-RC-414-1502-Q1	29H
B-K-1	810.10	3	12050-WMKS-0110D	4'-RC-415-1502-Q1	5H
		Count 3			
		Count 8			
		Count 8			
B-L-1	812.10	0	12050-WMKS-RC-P-1B.1	2-RC-P-1B	1
B-L-1	812.10	3	12050-WMKS-RC-P-1A.1	2-RC-P-1A	1
		Count 2			
		Count 2			
B-L-2	812.20	0	12050-WMKS-RC-P-1B.1	2-RC-P-1B	
B-L-2	812.20	0	12050-WMKS-RC-P-1C.1	2-RC-P-1C	
		Count 2			
B-L-2	812.20	3	12050-WMKS-RC-P-1A.1	2-RC-P-1A	CASE
		Count 3			
		Count 3			

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-M-2	B12.50	1	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-113
B-M-2	B12.50	1	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-117
B-M-2	B12.50	1	12050-WMKS-0103AG	6'-RC-416-1502-Q1	2-SI-118
B-M-2	B12.50	1	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-124
B-M-2	B12.50	1	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-112
B-M-2	B12.50	1	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-125
B-M-2	B12.50	1	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-91
B-M-2	B12.50	1	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-105
B-M-2	B12.50	1	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-99
B-M-2	B12.50	1	12050-WMKS-0103BE	6'-SI-531-1502-Q1	2-SI-92
B-M-2	B12.50	1	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-106
B-M-2	B12.50	1	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-100
B-M-2	B12.50	1	12050-WMKS-0109A	8'-RC-411-2501k-Q1	2-RC-MOV-2585
B-M-2	B12.50	1	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-MOV-2586
B-M-2	B12.50	1	12050-WMKS-0109C	8'-RC-413-2501R-Q1	2-RC-MOV-2587
B-M-2	B12.50	1	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	2-RC-SV-2551C
B-M-2	B12.50	1	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	2-RC-SV-2551B
B-M-2	B12.50	1	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	2-RC-SV-2551A
B-M-2	B12.50	1	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2700
B-M-2	B12.50	1	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2701
B-M-2	B12.50	1	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-153
B-M-2	B12.50	1	12050-WMKS-0113A-4	12'-SI-523-1502-Q1	2-SI-151
B-M-2	B12.50	1	12050-WMKS-0113B	10'-RH-412-1502-Q1	2-RH-MOV-2720A
B-M-2	B12.50	1	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-168
B-M-2	B12.50	1	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-170
B-M-2	B12.50	1	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-185
B-M-2	B12.50	1	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-187
B-M-2	B12.50	1	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-MOV-2720B
B-M-2	B12.50	1	12050-WMKS-RC-MOV2590		2-RC-MOV-2590
B-M-2	B12.50	1	12050-WMKS-RC-MOV2591		2-RC-MOV-2591
B-M-2	B12.50	1	12050-WMKS-RC-MOV2592		2-RC-MOV-2592
B-M-2	B12.50	1	12050-WMKS-RC-MOV2593		2-RC-MOV-2593
B-M-2	B12.50	1	12050-WMKS-RC-MOV2594		2-RC-MOV-2594
B-M-2	B12.50	1	12050-WMKS-RC-MOV2595		2-RC-MOV-2595

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B-M-2	B12.50	2	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-113
B-M-2	B12.50	2	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-117
B-M-2	B12.50	2	12050-WMKS-0103AG	6'-RC-416-1502-Q1	2-SI-118
B-M-2	B12.50	2	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-124
B-M-2	B12.50	2	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-112
B-M-2	B12.50	2	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-125
B-M-2	B12.50	2	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-91
B-M-2	B12.50	2	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-105
B-M-2	B12.50	2	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-99
B-M-2	B12.50	2	12050-WMKS-0103BE	6'-SI-531-1502-Q1	2-SI-92
B-M-2	B12.50	2	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-106
B-M-2	B12.50	2	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-100

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B-M-2	B12.50	2	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2-RC-MOV-2585
B-M-2	B12.50	2	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-MOV-2586
B-M-2	B12.50	2	12050-WMKS-0109C	8'-RC-413-2501R-Q1	2-RC-MOV-2587
B-M-2	B12.50	2	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	2-RC-SV-2551C
B-M-2	B12.50	2	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	2-RC-SV-2551B
B-M-2	B12.50	2	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	2-RC-SV-2551A
B-M-2	B12.50	2	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2700
B-M-2	B12.50	2	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2701
B-M-2	B12.50	2	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-153
B-M-2	B12.50	2	12050-WMKS-0113A-4	12'-SI-523-1502-Q1	2-SI-151
B-M-2	B12.50	2	12050-WMKS-0113B	10'-RH-412-1502-Q1	2-RH-MOV-2720A
B-M-2	B12.50	2	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-168
B-M-2	B12.50	2	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-170
B-M-2	B12.50	2	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-185
B-M-2	B12.50	2	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-187
B-M-2	B12.50	2	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-MOV-270B
B-M-2	B12.50	2	12050-WMKS-RC-MOV2590		2-RC-MOV-2590
B-M-2	B12.50	2	12050-WMKS-RC-MOV2591		2-RC-MOV-2591
B-M-2	B12.50	2	12050-WMKS-RC-MOV2592		2-RC-MOV-2592
B-M-2	B12.50	2	12050-WMKS-RC-MOV2593		2-RC-MOV-2593
B-M-2	B12.50	2	12050-WMKS-RC-MOV2594		2-RC-MOV-2594
B-M-2	B12.50	2	12050-WMKS-RC-MOV2595		2-RC-MOV-2595

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B-M-2	B12.50	3	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-113
B-M-2	B12.50	3	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-117
B-M-2	B12.50	3	12050-WMKS-0103AG	6'-RC-416-1502-Q1	2-SI-118
B-M-2	B12.50	3	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-124
B-M-2	B12.50	3	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-112
B-M-2	B12.50	3	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-125
B-M-2	B12.50	3	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-91
B-M-2	B12.50	3	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-105
B-M-2	B12.50	3	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-99
B-M-2	B12.50	3	12050-WMKS-0103BE	6'-SI-531-1502-Q1	2-SI-92
B-M-2	B12.50	3	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-106
B-M-2	B12.50	3	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-100
B-M-2	B12.50	3	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2-RC-MOV-2585
B-M-2	B12.50	3	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-MOV-2586
B-M-2	B12.50	3	12050-WMKS-0109C	8'-RC-413-2501R-Q1	2-RC-MOV-2587
B-M-2	B12.50	3	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	2-RC-SV-2551C
B-M-2	B12.50	3	12050-WMKS-0110A-1	6'-RC-438-1502-Q1	2-RC-SV-2551B
B-M-2	B12.50	3	12050-WMKS-0110A-1	6'-RC-439-1502-Q1	2-RC-SV-2551A
B-M-2	B12.50	3	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2700
B-M-2	B12.50	3	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-MOV-2701
B-M-2	B12.50	3	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-153
B-M-2	B12.50	3	12050-WMKS-0113A-4	12'-SI-523-1502-Q1	2-SI-151
B-M-2	B12.50	3	12050-WMKS-0113B	10'-RH-412-1502-Q1	2-RH-MOV-2720A
B-M-2	B12.50	3	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-168

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B-M-2	B12.50	3	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-170
B-M-2	B12.50	3	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-185
B-M-2	B12.50	3	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-187
B-M-2	B12.50	3	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-MOV-2720B
B-M-2	B12.50	3	12050-WMKS-RC-MOV2590		2-RC-MOV-2590
B-M-2	B12.50	3	12050-WMKS-RC-MOV2591		2-RC-MOV-2591
B-M-2	B12.50	3	12050-WMKS-RC-MOV2592		2-RC-MOV-2592
B-M-2	B12.50	3	12050-WMKS-RC-MOV2593		2-RC-MOV-2593
B-M-2	B12.50	3	12050-WMKS-RC-MOV2594		2-RC-MOV-2594
B-M-2	B12.50	3	12050-WMKS-RC-MOV2'x5		2-RC-MOV-2595

Count 34

Count 102

Count 102

B-N-1	B13.10	1	12050-WMKS-RC-R-1.1		2-RC-INT
B-N-1	B13.10	2	12050-WMKS-RC-R-1.1		2-RC-INT
B-N-1	B13.10	3	12050-WMKS-RC-R-1.1		2-RC-INT

Count 3

Count 3

B-N-2	B13.50	3	12050-WMKS-RC-R-1.1		2-RC-1AWBR
B-N-2	B13.60	3	12050-WMKS-RC-R-1.1		2-RC-1AOBR

Count 2

B-N-3	B13.70	3	12050-WMKS-RC-R-1.1		2-RC-CSS
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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
B-O	B14.10	2	12050-WMKS-RC-R-1.2		CRD-39
B-O	B14.10	2	12050-WMKS-RC-R-1.2		CRD-51
B-O	B14.10	2	12050-WMKS-RC-R-1.2		CRD-63
		Count 3			
		Count 3			
		Count 3			
B-Q	B16.20	1	12050-WMKS-RC-E-1A.1	2-RC-E-1A	TUBING HOT LEG SIDE
B-Q	B16.20	1	12050-WMKS-RC-E-1B.1	2-RC-E-1B	TUBING HOT LEG SIDE
B-Q	B16.20	1	12050-WMKS-RC-E-1C.1	2-RC-E-1C	TUBING HOT LEG SIDE
		Count 3			
B-Q	B16.20	2	12050-WMKS-RC-E-1A.1	2-RC-E-1A	TUBING HOT LEG SIDE
B-Q	B16.20	2	12050-WMKS-RC-E-1B.1	2-RC-E-1B	TUBING HOT LEG SIDE
B-Q	B16.20	2	12050-WMKS-RC-E-1C.1	2-RC-E-1C	TUBING HOT LEG SIDE
		Count 3			
B-Q	B16.20	3	12050-WMKS-RC-E-1A.1	2-RC-E-1A	TUBING HOT LEG SIDE
B-Q	B16.20	3	12050-WMKS-RC-E-1B.1	2-RC-E-1B	TUBING HOT LEG SIDE
B-Q	B16.20	3	12050-WMKS-RC-E-1C.1	2-RC-E-1C	TUBING HOT LEG SIDE
		Count 3			
		Count 9			
		Count 9			
C-A	C1.10	0	12050-WMKS-CH-FL-4A		2
C-A	C1.10	0	12050-WMKS-RH-E-1B		2
		Count 2			
C-A	C1.10	1	12050-WMKS-CH-E-2		2
C-A	C1.10	1	12050-WMKS-RC-E-1A.1		3
C-A	C1.10	1	12050-WMKS-RC-E-1A.1		5
C-A	C1.10	1	12050-WMKS-RC-E-1A.1		6
		Count 4			
C-A	C1.10	2	12050-WMKS-RC-E-1B.1		3

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
C-A	C1.10	2	12050-WMKS-RC-E-1B.1		5
C-A	C1.10	2	12050-WMKS-RC-E-1B.1		6
C-A	C1.10	2	12050-WMKS-RH-E-1A		2
		Count 4			
C-A	C1.10	3	12050-WMKS-CH-FL-4B		2
C-A	C1.10	3	12050-WMKS-RC-E-1C.1		3
C-A	C1.10	3	12050-WMKS-RC-E-1C.1		5
C-A	C1.10	3	12050-WMKS-RC-E-1C.1		6
		Count 4			
		Count 14			
C-A	C1.20	0	12050-WMKS-CH-E-3		1
C-A	C1.20	0	12050-WMKS-CH-E-3		2
C-A	C1.20	0	12050-WMKS-CH-E-3		5
C-A	C1.20	0	12050-WMKS-CH-E-3		6
C-A	C1.20	0	12050-WMKS-CH-FL-4A		1
C-A	C1.20	0	12050-WMKS-RH-E-1B		1
		Count 6			
C-A	C1.20	1	12050-WMKS-CH-E-2		1
C-A	C1.20	1	12050-WMKS-RC-E-1A.1		8
C-A	C1.20	1	12050-WMKS-SI-TK-2		1
C-A	C1.20	1	12050-WMKS-SI-TK-2		2
		Count 4			
C-A	C1.20	2	12050-WMKS-CH-E-4		1
C-A	C1.20	2	12050-WMKS-RC-E-1B.1		8
C-A	C1.20	2	12050-WMKS-RH-E-1A		1
C-A	C1.20	2	12050-WMKS-SI-TK-2		1
C-A	C1.20	2	12050-WMKS-SI-TK-2		2
		Count 5			
C-A	C1.20	3	12050-WMKS-CH-E-3		3
C-A	C1.20	3	12050-WMKS-CH-E-3		4
C-A	C1.20	3	12050-WMKS-CH-FL-4B		1
C-A	C1.20	3	12050-WMKS-RC-E-1C.1	2-RC-E-1C	8
C-A	C1.20	3	12050-WMKS-SI-TK-2		1
C-A	C1.20	3	12050-WMKS-SI-TK-2		2
		Count 6			

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
(Break keys from prior page)					
C-A	C1.20	3			
	Count 21				
C-A	C1.30	0	12050-WMKS-CH-E-3		11
C-A	C1.30	0	12050-WMKS-CH-E-3		12
C-A	C1.30	0	12050-WMKS-CH-E-3		7
C-A	C1.30	0	12050-WMKS-CH-E-3		8
	Count 4				
C-A	C1.30	1	12050-WMKS-RC-E-1A.1		2
C-A	C1.30	2	12050-WMKS-RC-E-1B.1		2
C-A	C1.30	3	12050-WMKS-CH-E-3		10
C-A	C1.30	3	12050-WMKS-CH-E-3		9
C-A	C1.30	3	12050-WMKS-RC-E-1C.1		2
	Count 3				
	Count 9				
	Count 44				
C-B	C2.21	0	12050-WMKS-RC-E-1A.2		5
C-B	C2.21	0	12050-WMKS-RC-E-1B.2		10
C-B	C2.21	0	12050-WMKS-RC-E-1C.2		10
C-B	C2.21	0	12050-WMKS-RC-E-1C.2		9
	Count 4				
C-B	C2.21	1	12050-WMKS-RC-E-1A.2		10
C-B	C2.21	2	12050-WMKS-RC-E-1B.2		9
C-B	C2.21	3	12050-WMKS-SI-TK-2		3
C-B	C2.21	3	12050-WMKS-SI-TK-2		4
	Count 2				
	Count 8				

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
C-B	C2.22	0	12050-WMKS-RC-E-1A.2		2-RC-9N1R
C-B	C2.22	0	12050-WMKS-RC-E-1B.2		2-RC-10N1R
C-B	C2.22	0	12050-WMKS-RC-E-1C.2		2-RC-10N1R
C-B	C2.22	0	12050-WMKS-RC-E-1C.2		2-RC-9N1R
		Count 4			
C-B	C2.22	2	12050-WMKS-RC-E-1B.2		2-RC-9N1R
C-B	C2.22	3	12050-WMKS-RC-E-1A.2		2-RC-10N1R
C-B	C2.22	3	12050-WMKS-S1-TK-2		2-S1-3N1R
C-B	C2.22	3	12050-WMKS-S1-TK-2		2-S1-4N1R
		Count 3			
		Count 8			
C-B	C2.31	0	12050-WMKS-RH-E-1B		3A
C-B	C2.31	0	12050-WMKS-RH-E-1B		3E
C-B	C2.31	0	12050-WMKS-RH-E-1B		4A
C-B	C2.31	0	12050-WMKS-RH-E-1B		4B
		Count 4			
C-B	C2.31	1	12050-WMKS-RH-E-1A		3A
C-B	C2.31	1	12050-WMKS-RH-E-1A		3B
		Count 2			
C-B	C2.31	2	12050-WMKS-RH-E-1A		4A
C-B	C2.31	3	12050-WMKS-RH-E-1A		4B
		Count 8			
C-B	C2.33	0	12050-WMKS-RH-E-1A		3
C-B	C2.33	0	12050-WMKS-RH-E-1A		4
		Count 2			
C-B	C2.33	1	12050-WMKS-RH-E-1B		3
C-B	C2.33	1	12050-WMKS-RH-E-1B		4
		Count 2			

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CATEGORY ITEM NO PERIOD DRAWING NUMBER LINE NUMBER WELD/MARK NUMBER

C-B C2.33 2 12050-WMKS-RH-E-1B 3
 C-B C2.33 2 12050-WMKS-RH-E-1B 4

Count 2

C-B C2.33 3 12050-WMKS-RH-E-1B 3
 C-B C2.33 3 12050-WMKS-RH-E-1B 4

Count 2

Count 8

Count 32

C-C C3.20 0 12050-WMKS-0104B-1 6'-SI-421-1502-Q1 SW-87
 C-C C3.20 0 12050-WMKS-0104B-1 6'-SI-421-1502-Q1 SW-88
 C-C C3.20 0 12050-WMKS-0104B-2 6'-SI-416-1502-Q1 SW-41W
 C-C C3.20 0 12050-WMKS-0104B-2 6'-SI-416-1502-Q1 SW-42W
 C-C C3.20 0 12050-WMKS-0104B-2 6'-SI-531-1502-Q1 SW-53W
 C-C C3.20 0 12050-WMKS-0104B-2 6'-SI-531-1502-Q1 SW-54W
 C-C C3.20 0 12050-WMKS-RC-E-1B.1 WS-1
 C-C C3.20 0 12050-WMKS-RC-E-1B.1 WS-2
 C-C C3.20 0 12050-WMKS-RC-E-1C.1 WS-1
 C-C C3.20 0 12050-WMKS-RC-E-1C.1 WS-2
 C-C C3.20 0 12050-WMKS-RH-E-1A WS-1
 C-C C3.20 0 12050-WMKS-RH-E-1A WS-2
 C-C C3.20 0 12050-WMKS-RS-P-2A SW-5
 C-C C3.20 0 12050-WMKS-RS-P-2B SW-5
 C-C C3.20 0 12050-WMKS-SI-P-1A WS-1
 C-C C3.20 0 12050-WMKS-SI-P-1B WS-1

Count 16

C-C C3.20 1 12050-WMKS-0101B 32'-SHP-401-601-Q2 81J
 C-C C3.20 1 12050-WMKS-0101B 32'-SHP-401-601-Q2 SW-80
 C-C C3.20 1 12050-WMKS-0101B 32'-SHP-401-601-Q2 SW-88
 C-C C3.20 1 12050-WMKS-0101B 32'-SHP-401-601-Q2 SW-91
 C-C C3.20 1 12050-WMKS-0101C 32'-SHP-402-601-Q2 SW-83
 C-C C3.20 1 12050-WMKS-0101D 32'-SHP-403-601-Q2 SW-12W
 C-C C3.20 1 12050-WMKS-0101D 32'-SHP-403-601-Q2 SW-15W
 C-C C3.20 1 12050-WMKS-0102A 16'-WFPD-424-601-Q2 47H
 C-C C3.20 1 12050-WMKS-0102A 16'-WFPD-424-601-Q2 48H
 C-C C3.20 1 12050-WMKS-0102A 16'-WFPD-424-601-Q2 54J
 C-C C3.20 1 12050-WMKS-0102A 16'-WFPD-424-601-Q2 57H
 C-C C3.20 1 12050-WMKS-0102A 16'-WFPD-424-601-Q2 62H
 C-C C3.20 1 12050-WMKS-0102A 16'-WFPD-424-601-Q2 63H
 C-C C3.20 1 12050-WMKS-0102A 16'-WFPD-424-601-Q2 SW-41

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C-C	C3.20	1	12050-WMKS-0102B	16'-WFPD-423-601-Q2	SW-27
C-C	C3.20	1	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-36
C-C	C3.20	1	12050-WMKS-0113A-3	12'-RH-411-602-Q2	9H
C-C	C3.20	1	12050-WMKS-CH-E-2		WS-1
C-C	C3.20	1	12050-WMKS-CH-E-3		WS-1
C-C	C3.20	1	12050-WMKS-CH-E-3		WS-2
C-C	C3.20	1	12050-WMKS-CH-P-1B		WS-01
C-C	C3.20	1	12050-WMKS-CH-P-1B		WS-02
C-C	C3.20	1	12050-WMKS-CH-P-1B		WS-03
C-C	C3.20	1	12050-WMKS-CH-P-1B		WS-04
C-C	C3.20	1	12050-WMKS-RH-E-1B		WS-2

Count 25

C-C	C3.20	2	12050-WMKS-0101B	32'-SHP-401-601-Q2	78J
C-C	C3.20	2	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-79
C-C	C3.20	2	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-84
C-C	C3.20	2	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-90
C-C	C3.20	2	12050-WMKS-0101C	32'-SHP-402-601-Q2	SW-84
C-C	C3.20	2	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-10W
C-C	C3.20	2	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-7W
C-C	C3.20	2	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-9W
C-C	C3.20	2	12050-WMKS-0102A	16'-WFPD-424-601-Q2	43H
C-C	C3.20	2	12050-WMKS-0102A	16'-WFPD-424-601-Q2	44H
C-C	C3.20	2	12050-WMKS-0102A	16'-WFPD-424-601-Q2	53J
C-C	C3.20	2	12050-WMKS-0102A	16'-WFPD-424-601-Q2	56H
C-C	C3.20	2	12050-WMKS-0102A	16'-WFPD-424-601-Q2	60H
C-C	C3.20	2	12050-WMKS-0102A	16'-WFPD-424-601-Q2	61H
C-C	C3.20	2	12050-WMKS-0102A	16'-WFPD-424-601-Q2	SW 31
C-C	C3.20	2	12050-WMKS-0102B	16'-WFPD-423-601-Q2	SW-25
C-C	C3.20	2	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-31
C-C	C3.20	2	12050-WMKS-0107D	8'-QS-403-153A-Q3	52H
C-C	C3.20	2	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	9J
C-C	C3.20	2	12050-WMKS-CH-E-3		WS-5
C-C	C3.20	2	12050-WMKS-CH-E-3		WS-6
C-C	C3.20	2	12050-WMKS-CH-P-1A		WS-01
C-C	C3.20	2	12050-WMKS-CH-P-1A		WS-02
C-C	C3.20	2	12050-WMKS-CH-P-1A		WS-03
C-C	C3.20	2	12050-WMKS-CH-P-1A		WS-04
C-C	C3.20	2	12050-WMKS-RC-E-1A.1		WS-1
C-C	C3.20	2	12050-WMKS-RC-E-1A.1		WS-2
C-C	C3.20	2	12050-WMKS-RH-E-1B		WS-1

Count 28

C-C	C3.20	3	12050-WMKS-0101B	32'-SHP-401-601-Q2	77J
C-C	C3.20	3	12050-WMKS-0101B	32'-SHP-401-601-Q2	82J
C-C	C3.20	3	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-83
C-C	C3.20	3	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-89

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C-C	C3.20	3	12050-WMKS-0101C	32'-SHP-402-601-Q2	79H
C-C	C3.20	3	12050-WMKS-0101C	32'-SHP-402-601-Q2	SW-85
C-C	C3.20	3	12050-WMKS-0101D	32'-SHP-403-601-Q2	18N
C-C	C3.20	3	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-13W
C-C	C3.20	3	12050-WMKS-0101D	32'-SHP-403-601-Q2	SW-8W
C-C	C3.20	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	45H
C-C	C3.20	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	46H
C-C	C3.20	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	52J
C-C	C3.20	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	55H
C-C	C3.20	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	58H
C-C	C3.20	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	59H
C-C	C3.20	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	66H
C-C	C3.20	3	12050-WMKS-0102B	16'-WFPD-423-601-Q2	32H
C-C	C3.20	3	12050-WMKS-0102C	16'-WFPD-422-601-Q2	38H
C-C	C3.20	3	12050-WMKS-0102C	16'-WFPD-422-601-Q2	39V
C-C	C3.20	3	12050-WMKS-0103AA	6'-SI-416-1502-Q1	12H
C-C	C3.20	3	12050-WMKS-0104C-2	10'-SI-629-153A-Q2	23H
C-C	C3.20	3	12050-WMKS-0113A-1	14'-RH-402-602-Q2	17H
C-C	C3.20	3	12050-WMKS-0113A-1	14'-RH-402-602-Q2	18H
C-C	C3.20	3	12050-WMKS-CH-E-2		WS-2
C-C	C3.20	3	12050-WMKS-CH-E-3		WS-3
C-C	C3.20	3	12050-WMKS-CH-E-3		WS-4
C-C	C3.20	3	12050-WMKS-CH-P-1C		WS-01
C-C	C3.20	3	12050-WMKS-CH-P-1C		WS-02
C-C	C3.20	3	12050-WMKS-CH-P-1C		WS-03
C-C	C3.20	3	12050-WMKS-CH-P-1C		WS-04

Count 30

Count 99

Count 99

C-D	C4.10	1	12050-WMKS-SI-TK-2	2-SI-TK-2	S01
C-D	C4.10	1	12050-WMKS-SI-TK-2	2-SI-TK-2	S02
C-D	C4.10	1	12050-WMKS-SI-TK-2	2-SI-TK-2	S03
C-D	C4.10	1	12050-WMKS-SI-TK-2	2-SI-TK-2	S04
C-D	C4.10	1	12050-WMKS-SI-TK-2	2-SI-TK-2	S05

Count 5

C-D	C4.10	2	12050-WMKS-SI-TK-2	2-SI-TK-2	S06
C-D	C4.10	2	12050-WMKS-SI-TK-2	2-SI-TK-2	S07
C-D	C4.10	2	12050-WMKS-SI-TK-2	2-SI-TK-2	S08
C-D	C4.10	2	12050-WMKS-SI-TK-2	2-SI-TK-2	S09
C-D	C4.10	2	12050-WMKS-SI-TK-2	2-SI-TK-2	S10

Count 5

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C-D C4.10 3 12050-WPKS-SI-TK-2 2-SI-TK-2 S11
 C-D C4.10 3 12050-WPKS-SI-TK-2 2-SI-TK-2 S12
 C-D C4.10 3 12050-WPKS-SI-TK-2 2-SI-TK-2 S13
 C-D C4.10 3 12050-WPKS-SI-TK-2 2-SI-TK-2 S14
 C-D C4.10 3 12050-WPKS-SI-TK-2 2-SI-TK-2 S15
 C-D C4.10 3 12050-WPKS-SI-TK-2 2-SI-TK-2 S16

Count 6

Count 16

Count 16

C-F C5.11 3 12050-WPKS-0104E 10'-RS-409-153A-Q2 63
 C-F C5.11 3 12050-WPKS-0104F 8'-DS-439-153A-Q2 36

Count 2

Count 2

C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 1
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 3
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 4
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 6
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 SW-58
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 SW-60
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 SW-61
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 SW-62
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 SW-63
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 SW-64
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-416-1502-Q1 SW-65
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-419-1502-Q1 1
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-419-1502-Q1 16
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-419-1502-Q1 20
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-419-1502-Q1 9
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-419-1502-Q1 SW-23
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-419-1502-Q1 SW-24
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-419-1502-Q1 SW-28
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-419-1502-Q1 SW-29
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-419-1502-Q1 SW-30
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-421-1502-Q1 1
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-421-1502-Q1 10A
 C-F-1 C5.11 0 12050-WPKS-0103AA 6'-SI-421-1502-Q1 11

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C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	12
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	2
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	42
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	9
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	SM-88
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	SM-89
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	SM-90
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	SM-91
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	SM-92
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	SM-93
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	SM-94
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	SM-95
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-530-1502-01	1
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-530-1502-01	SM-21
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-530-1502-01	SM-22
C-F-1	CS-11	0	12050-UMKS-0103AA	6'-SI-421-1502-01	13B
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	14
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	15
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	16
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	17A
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	36
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	44
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	SM-55
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	SM-56
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	SM-96
C-F-1	CS-11	0	12050-UMKS-0103AB	6'-SI-421-1502-01	SM-97
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-98
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	10
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	11
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	2
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	3
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	45
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	4A
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	5
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-31
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-32
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-33
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-34
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-35
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-36
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-37
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-38
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-39
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-40
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-41
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-42
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-43
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-44
C-F-1	CS-11	0	12050-UMKS-0103AD	6'-SI-419-1502-01	SM-45

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C-F-1	CS.11	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	SW-46
C-F-1	CS.11	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	37
C-F-1	CS.11	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	38
C-F-1	CS.11	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	39
C-F-1	CS.11	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	53
C-F-1	CS.11	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	SW-57
C-F-1	CS.11	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	SW-58
C-F-1	CS.11	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	SW-60
C-F-1	CS.11	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	7
C-F-1	CS.11	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	8
C-F-1	CS.11	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	SW-52
C-F-1	CS.11	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	SW-53
C-F-1	CS.11	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	SW-54
C-F-1	CS.11	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	SW-55
C-F-1	CS.11	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	SW-56
C-F-1	CS.11	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	SW-66
C-F-1	CS.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	1
C-F-1	CS.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2
C-F-1	CS.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-76
C-F-1	CS.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-77
C-F-1	CS.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-78
C-F-1	CS.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-80
C-F-1	CS.11	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-81
C-F-1	CS.11	0	12050-WMKS-0103BB	6'-SI-532-1502-Q1	10
C-F-1	CS.11	0	12050-WMKS-0103BB	6'-SI-533-1502-Q1	17
C-F-1	CS.11	0	12050-WMKS-0104B-1	10'-SI-540-1502-Q1	32
C-F-1	CS.11	0	12050-WMKS-0104B-1	10'-SI-540-1502-Q1	SW-55
C-F-1	CS.11	0	12050-WMKS-0104B-1	10'-SI-540-1502-Q1	SW-70
C-F-1	CS.11	0	12050-WMKS-0104B-1	6'-SI-421-1502-Q1	35
C-F-1	CS.11	0	12050-WMKS-0104B-1	6'-SI-421-1502-Q1	SW-82
C-F-1	CS.11	0	12050-WMKS-0104B-2	10'-SI-415-1502-Q1	32
C-F-1	CS.11	0	12050-WMKS-0104B-2	10'-SI-415-1502-Q1	SW-77
C-F-1	CS.11	0	12050-WMKS-0104B-2	10'-SI-418-1502-Q1	50
C-F-1	CS.11	0	12050-WMKS-0104B-2	10'-SI-624-1502-Q1	43
C-F-1	CS.11	0	12050-WMKS-0104B-2	10'-SI-624-1502-Q1	44
C-F-1	CS.11	0	12050-WMKS-0104B-2	10'-SI-624-1502-Q1	52
C-F-1	CS.11	0	12050-WMKS-0104B-2	6'-SI-416-1502-Q1	37
C-F-1	CS.11	0	12050-WMKS-0104B-2	6'-SI-531-1502-Q1	28
C-F-1	CS.11	0	12050-WMKS-0104B-2	6'-SI-531-1502-Q1	53
C-F-1	CS.11	0	12050-WMKS-0104B-2	6'-SI-531-1502-Q1	54
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	1
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	10
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	39
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	9
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	SW-49
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	SW-50
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	SW-51
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	27
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	28

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C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-402-153A-02	34
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-402-153A-02	40
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-402-153A-02	SW-58
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-402-153A-02	SW-59
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-402-153A-02	SW-60
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-403-153A-02	SW-52
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-403-153A-02	SW-53
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-403-153A-02	SW-54
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-403-153A-02	SW-55
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-403-153A-02	SW-56
C-F-1	CS.11	0	12050-WMKS-0104C-1	12'-SI-403-153A-02	SW-57
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	17
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	19
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	20
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	21A
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	22C
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	23A
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	40A
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	41A
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	45
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-405-153A-03	9
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	1
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	15A
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	17
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	19
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	2
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	27
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	28
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	29B
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	31
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	7
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	8
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	9A
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	SW-33
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	SW-36
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	SW-37
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	SW-38
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	SW-39
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	SW-40
C-F-1	CS.11	0	12050-WMKS-0104C-2	12'-SI-414-153A-02	SW-41
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-407-153A-02	1
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-407-153A-02	6A
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-407-153A-02	SW-23
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-407-153A-02	SW-24
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-407-153A-02	SW-26
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-408-153A-02	2
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-408-153A-02	SW-41
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-408-153A-02	SW-42
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-02	3

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C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-27
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-28
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-29
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-30
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-31
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-32
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-33
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-34
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-35
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-36
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-37
C-F-1	CS.11	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	SW-38
C-F-1	CS.11	0	12050-WMKS-0107B	16'-SI-407-153A-Q3	2
C-F-1	CS.11	0	12050-WMKS-0107B	16'-SI-407-153A-Q3	25B
C-F-1	CS.11	0	12050-WMKS-0107B	16'-SI-407-153A-Q3	26B
C-F-1	CS.11	0	12050-WMKS-0107B	16'-SI-407-153A-Q3	3
C-F-1	CS.11	0	12050-WMKS-0107B	16'-SI-407-153A-Q3	4A
C-F-1	CS.11	0	12050-WMKS-0107B	16'-SI-407-153A-Q3	SW-59
C-F-1	CS.11	0	12050-WMKS-0107D	6'-QS-412-153A-Q3	SW-56
C-F-1	CS.11	0	12050-WMKS-0107D	6'-QS-412-153A-Q3	SW-57
C-F-1	CS.11	0	12050-WMKS-0107D	8'-QS-403-153A-Q3	SW-59
C-F-1	CS.11	0	12050-WMKS-0107H	6'-QS-419-153A-Q3	SW-76
C-F-1	CS.11	0	12050-WMKS-0107H	6'-QS-419-153A-Q3	SW-79
C-F-1	CS.11	0	12050-WMKS-0107H	6'-QS-419-153A-Q3	SW-80
C-F-1	CS.11	0	12050-WMKS-0111AAG	6'-SI-569-1502-Q2	41
C-F-1	CS.11	0	12050-WMKS-0111AAJ	6'-SI-570-1502-Q2	SW-74
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	8
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-37
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-39
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	10
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	11
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	22A
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	48A
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	79
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	83
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	9B
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-43
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-44
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-45
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-46
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-47
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-50
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-51
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-52
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-53
C-F-1	CS.11	9	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-77
C-F-1	CS.11	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-82
C-F-1	CS.11	0	12050-WMKS-0113A-2	12'-RH-406-602-Q2	SW-34
C-F-1	CS.11	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	1

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C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	2
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	3
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	84
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	85
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-27
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-28
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-29
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-30
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-31
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-32
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-78
C-F-1	CS,11	0	12050-WMKS-0113A-2	14'-RH-402-602-02	60A
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	62A
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	71
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	72
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-56
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-57
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-58
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-61
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-63
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-66
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-67
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-68
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-69
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-411-602-02	SM-23
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-415-602-02	SM-24
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-415-602-02	SM-25
C-F-1	CS,11	0	12050-WMKS-0113A-3	12'-RH-415-602-02	SM-26
C-F-1	CS,11	0	12050-WMKS-0113C-2	10'-RH-413-1502-02	SM-35
C-F-1	CS,11	0	12050-WMKS-0113C-2	12'-RH-411-602-02	SM-46
C-F-1	CS,11	0	12050-WMKS-0113C-2	12'-RH-411-602-02	SM-47
C-F-1	CS,11	0	12050-WMKS-0113C-2	12'-RH-411-602-02	SM-54
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	SM-55
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	25
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	4
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	5
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	SM-12
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	SM-13
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	SM-14
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	SM-15
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	SM-16
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	SM-17
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	SM-19
C-F-1	CS,11	0	12050-WMKS-0113C-3	10'-RH-432-1502-02	SM-20
C-F-1	CS,11	1	12050-WMKS-0103AA	6'-SI-416-1502-Q1	13A
C-F-1	CS,11	1	12050-WMKS-0103AA	6'-SI-421-1502-Q1	SM-83

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C-F-1	CS-11	1	12050-WMKS-0103AA	6'-SI-421-1502-01	SM-84
C-F-1	CS-11	1	12050-WMKS-0103AA	6'-SI-421-1502-01	SM-86
C-F-1	CS-11	1	12050-WMKS-0103AA	6'-SI-421-1502-01	SM-87
C-F-1	CS-11	1	12050-WMKS-0103AD	6'-SI-419-1502-01	46
C-F-1	CS-11	1	12050-WMKS-0104B-2	10'-SI-418-1502-01	11
C-F-1	CS-11	1	12050-WMKS-0104B-2	10'-SI-418-1502-01	47A
C-F-1	CS-11	1	12050-WMKS-0104B-2	10'-SI-418-1502-01	51
C-F-1	CS-11	1	12050-WMKS-0104B-2	10'-SI-624-1502-01	45
C-F-1	CS-11	1	12050-WMKS-0104C-1	12'-SI-401-153A-02	8
C-F-1	CS-11	1	12050-WMKS-0104C-1	12'-SI-402-153A-02	24
C-F-1	CS-11	1	12050-WMKS-0104C-1	12'-SI-402-153A-02	25
C-F-1	CS-11	1	12050-WMKS-0104C-2	12'-SI-414-153A-02	14
C-F-1	CS-11	1	12050-WMKS-0104C-2	12'-SI-414-153A-02	3
C-F-1	CS-11	1	12050-WMKS-0104C-2	12'-SI-414-153A-02	SM-35
C-F-1	CS-11	1	12050-WMKS-0104DA	12'-RS-607-153A-02	SM-25
C-F-1	CS-11	1	12050-WMKS-0104DA	12'-RS-608-153A-02	4A
C-F-1	CS-11	1	12050-WMKS-0107D	8'-OS-403-153A-03	SM-58
C-F-1	CS-11	1	12050-WMKS-0113A-1	14'-RH-402-602-02	SM-40
C-F-1	CS-11	1	12050-WMKS-0113A-1	14'-RH-403-602-02	12A
C-F-1	CS-11	1	12050-WMKS-0113A-1	14'-RH-403-602-02	SM-54
C-F-1	CS-11	1	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-26
C-F-1	CS-11	1	12050-WMKS-0113C-2	12'-RH-411-602-02	SM-50
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C-F-1	CS-11	2	12050-WMKS-0103AA	6'-SI-416-1502-01	5
C-F-1	CS-11	2	12050-WMKS-0103AA	6'-SI-419-1502-01	SM-25
C-F-1	CS-11	2	12050-WMKS-0103AA	6'-SI-419-1502-01	SM-27
C-F-1	CS-11	2	12050-WMKS-0103AA	6'-SI-421-1502-0'	SM-85
C-F-1	CS-11	2	12050-WMKS-0103AC	6'-SI-421-1502-01	SM-59
C-F-1	CS-11	2	12050-WMKS-0103BB	6'-SI-531-1502-01	SM-79
C-F-1	CS-11	2	12050-WMKS-0104B-2	10'-SI-624-1502-01	46
C-F-1	CS-11	2	12050-WMKS-0104B-2	10'-SI-624-1502-01	SM-44M
C-F-1	CS-11	2	12050-WMKS-0104C-1	12'-SI-401-153A-02	11
C-F-1	CS-11	2	12050-WMKS-0104C-1	12'-SI-401-153A-02	6
C-F-1	CS-11	2	12050-WMKS-0104C-1	12'-SI-402-153A-02	26
C-F-1	CS-11	2	12050-WMKS-0104C-2	12'-SI-405-153A-03	SM-46
C-F-1	CS-11	2	12050-WMKS-0104C-2	12'-SI-114-153A-02	20
C-F-1	CS-11	2	12050-WMKS-0104C-2	12'-SI-414-153A-02	SM-32
C-F-1	CS-11	2	12050-WMKS-0104DA	12'-RS-408-153A-02	5A
C-F-1	CS-11	2	12050-WMKS-0104DA	12'-RS-408-153A-02	SM-39
C-F-1	CS-11	2	12050-WMKS-0107B	16'-SI-407-153A-03	SM-60
C-F-1	CS-11	2	12050-WMKS-0107H	6'-OS-419-153A-03	SM-75
C-F-1	CS-11	2	12050-WMKS-0111AAJ	6'-SI-570-1502-02	SM-73
C-F-1	CS-11	2	12050-WMKS-0113A-1	14'-RH-402-602-02	SM-38
C-F-1	CS-11	2	12050-WMKS-0113A-1	14'-RH-403-602-02	SM-42
C-F-1	CS-11	2	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-34
C-F-1	CS-11	2	12050-WMKS-0113A-2	14'-RH-402-602-02	SM-36
C-F-1	CS-11	2	12050-WMKS-0113A-3	12'-RH-411-602-02	59A

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C-F-1	CS.11	2	12050-WMKS-0113C-2	12'-RH-411-602-Q2	SW-45
C-F-1	CS.11	2	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	3
C-F-1	CS.11	2	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	SW-18

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C-F-1	CS.11	3	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2
C-F-1	CS.11	3	12050-WMKS-0103AA	6'-SI-416-1502-Q1	SW-59
C-F-1	CS.11	3	12050-WMKS-0103AA	6'-SI-419-1502-Q1	SW-26
C-F-1	CS.11	3	12050-WMKS-0103AA	6'-SI-421-1502-Q1	3
C-F-1	CS.11	3	12050-WMKS-0103AA	6'-SI-539-1502-Q1	2
C-F-1	CS.11	3	12050-WMKS-0103AB	6'-SI-421-1502-Q1	SW-54
C-F-1	CS.11	3	12050-WMKS-0103AG	6'-SI-421-1502-Q1	SW-61
C-F-1	CS.11	3	12050-WMKS-0103BB	6'-SI-531-1502-Q1	SW-75
C-F-1	CS.11	3	12050-WMKS-0104B-1	10'-SI-540-1502-Q1	SW-56
C-F-1	CS.11	3	12050-WMKS-0104C-2	12'-SI-405-153A-Q3	18
C-F-1	CS.11	3	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	23
C-F-1	CS.11	3	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	SW-42
C-F-1	CS.11	3	12050-WMKS-0104DA	12'-RS-407-153A-Q2	7A
C-F-1	CS.11	3	12050-WMKS-0104DA	12'-RS-408-153A-Q2	SW-40
C-F-1	CS.11	3	12050-WMKS-0107B	16'-SI-407-153A-Q3	1
C-F-1	CS.11	3	12050-WMKS-0107B	16'-SI-407-153A-Q3	14
C-F-1	CS.11	3	12050-WMKS-0107B	16'-SI-407-153A-Q3	24A
C-F-1	CS.11	3	12050-WMKS-0111AAG	6'-SI-569-1502-Q2	SW-56
C-F-1	CS.11	3	12050-WMKS-0111AAJ	6'-SI-570-1502-Q2	47
C-F-1	CS.11	3	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-41
C-F-1	CS.11	3	12050-WMKS-0113A-2	12'-RH-406-602-Q2	SW-32
C-F-1	CS.11	3	12050-WMKS-0113A-3	12'-RH-411-602-Q2	SW-64
C-F-1	CS.11	3	12050-WMKS-0113A-3	12'-RH-411-602-Q2	SW-65
C-F-1	CS.11	3	12050-WMKS-0113A-3	12'-RH-411-602-Q2	SW-66
C-F-1	CS.11	3	12050-WMKS-0113C-2	10'-RH-413-1502-Q2	1
C-F-1	CS.11	3	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	7

Count 26

Count 40

C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	LS-61
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	LS-62
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	LS-63
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	LS-65
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	LS-71
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	LS-73
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	LS-74
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	LS-75
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-403-153A-Q2	LS-66
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-403-153A-Q2	LS-67
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-403-153A-Q2	LS-68

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C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-403-153A-Q2	LS-69
C-F-1	CS.12	0	12050-WMKS-0104C-1	12'-SI-403-153A-Q2	LS-70
C-F-1	CS.12	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-43
C-F-1	CS.12	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-44
C-F-1	CS.12	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-45
C-F-1	CS.12	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-46
C-F-1	CS.12	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-47
C-F-1	CS.12	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-48
C-F-1	CS.12	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-49
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-407-153A-Q2	LS-51
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-407-153A-Q2	LS-43
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-407-153A-Q2	LS-44
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-407-153A-Q2	LS-45
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-407-153A-Q2	LS-46
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-407-153A-Q2	LS-48
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-57
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-60
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-61
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-62
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	LS-49
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	LS-50
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	LS-51
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	LS-52
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	LS-53
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	LS-54
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	LS-55
C-F-1	CS.12	0	12050-WMKS-0104DA	12'-RS-424-153A-Q2	LS-56
C-F-1	CS.12	0	12050-WMKS-0107A	8'-QS-404-153A-Q3	LS-3W
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-55
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-56
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-57
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	SW-58
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	LS-90
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-65
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-67
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-68
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-69
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-70
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-71
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-72
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-73
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-74
C-F-1	CS.12	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-76
C-F-1	CS.12	0	12050-WMKS-0113A-2	12'-RH-406-602-Q2	LS-74
C-F-1	CS.12	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-59
C-F-1	CS.12	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-60
C-F-1	CS.12	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-62
C-F-1	CS.12	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-63
C-F-1	CS.12	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-64

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C-F-1	C5.12	0	12050-WMKS-0113A-3	12'-RH-411-602-Q2	LS-75
C-F-1	C5.12	0	12050-WMKS-0113A-3	12'-RH-411-602-Q2	LS-76
C-F-1	C5.12	0	12050-WMKS-0113A-3	12'-RH-415-602-Q2	LS-78
C-F-1	C5.12	0	12050-WMKS-0113A-3	12'-RH-415-602-Q2	LS-79
C-F-1	C5.12	0	12050-WMKS-0113C-2	12'-RH-411-602-Q2	LS-77
C-F-1	C5.12	0	12050-WMKS-0113C-2	12'-RH-411-602-Q2	LS-78
C-F-1	C5.12	0	12050-WMKS-0113C-2	12'-RH-411-602-Q2	LS-79

Count 67

C-F-1	C5.12	1	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	SW-34
C-F-1	C5.12	1	12050-WMKS-0104DA	12'-RS-407-153A-Q2	LS-47
C-F-1	C5.12	1	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-75

Count 3

C-F-1	C5.12	2	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	LS-72
C-F-1	C5.12	2	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-59
C-F-1	C5.12	2	12050-WMKS-0107H	6'-QS-419-153A-Q2	LS-73
C-F-1	C5.12	2	12050-WMKS-0113A-2	14'-RH-402-602-Q2	SW-61

Count 4

C-F-1	C5.12	3	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	LS-64
C-F-1	C5.12	3	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	LS-50
C-F-1	C5.12	3	12050-WMKS-0104DA	12'-RS-408-153A-Q2	LS-58
C-F-1	C5.12	3	12050-WMKS-0113A-1	14'-RH-403-602-Q2	SW-66
C-F-1	C5.12	3	12050-WMKS-0113A-2	12'-RH-406-602-Q2	LS-75

Count 5

Count 79

C-F-1	C5.21	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	13
C-F-1	C5.21	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	1
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	20
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	21
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	22
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	25
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	29
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	52
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	53
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	54
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	58A
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	SW-77
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	SW-78
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	SW-79
C-F-1	C5.21	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	SW-80

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-417-1502-01	SM-81
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-417-1502-01	SM-82
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-417-1502-01	SM-83
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-417-1502-01	SM-85
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-417-1502-01	SM-86
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-417-1502-01	SM-87
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-417-1502-01	SM-88
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	10
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	11A
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	12A
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	21
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	2A
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	3
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	4
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	5
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	6
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-73
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-74
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-75
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-76
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-77
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-79
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-80
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-81
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-82
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-83
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-84
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-85
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-86
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-87
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-88
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-89
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-538-1502-01	SM-90
C-F-1	C5.21	0	12050-WMKS-010380-2	2'-SI-455-1502-01	3
C-F-1	C5.21	0	12050-WMKS-010380-2	2'-SI-417-1502-01	27
C-F-1	C5.21	0	12050-WMKS-010380-2	3'-SI-417-1502-01	28A
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-402-1502-02	4
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-402-1502-02	5
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-402-1502-02	SM-45M
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-402-1502-02	SM-46M
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-402-1502-02	SM-47M
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-402-1502-02	SM-48M
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-403-1502-02	1
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-403-1502-02	SM-34M
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-403-1502-02	SM-35M
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-403-1502-02	SM-36M
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-403-1502-02	SM-37M
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-403-1502-02	SM-38M
C-F-1	C5.21	0	12050-WMKS-0111AAC	3'-CH-403-1502-02	SM-39M

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-403-1502-Q2	SW-40W
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	66
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	7
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	8
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	SW-55W
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	SW-56W
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	SW-57W
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	SW-58W
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-481-1502-Q2	14
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-481-1502-Q2	15
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-481-1502-Q2	SW-50W
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-481-1502-Q2	SW-51W
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-481-1502-Q2	SW-52W
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-481-1502-Q2	SW-53W
C-F-1	CS.21	0	12050-WMKS-0111AAC	3'-CH-481-1502-Q2	SW-54W
C-F-1	CS.21	0	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	SW-41W
C-F-1	CS.21	0	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	SW-42W
C-F-1	CS.21	0	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	SW-43W
C-F-1	CS.21	0	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	SW-44W
C-F-1	CS.21	0	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	SW-60W
C-F-1	CS.21	0	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	27A
C-F-1	CS.21	0	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	SW-75W
C-F-1	CS.21	0	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	SW-76W
C-F-1	CS.21	0	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	SW-77W
C-F-1	CS.21	0	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	SW-78W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	17A
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	18
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	19
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	20A
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	49
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	50
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	51
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	53
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-61W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-63W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-64W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-65W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-66W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-67W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-68W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-69W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-70W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-71W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-73W
C-F-1	CS.21	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-74W
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-Q1	1
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-Q1	19
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-Q1	SW-89
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-Q1	SW-90

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C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-01	SW-91
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-01	SW-92
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-01	SW-93
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-01	SW-94
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-01	SW-95
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-417-1502-01	SW-96
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	20
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	42
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	43A
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	47
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	SW-57
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	SW-59
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	SW-60
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	SW-61
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	SW-62
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	SW-63
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-424-1502-02	SW-64
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-567-1502-02	10A
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-567-1502-02	18
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-567-1502-02	50A
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-567-1502-02	SW-97
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-567-1502-02	SW-98
C-F-1	CS.21	0	12050-WMKS-0111AAG	3'-SI-568-1502-01	9A
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	22A
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	24
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	25
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-75
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-77
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-78
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-79
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-81
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-82
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-83
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-84
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-85
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-91
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-92
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-93
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-94
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-423-1502-02	SW-95
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-457-1502-01	12
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-457-1502-01	8A
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-457-1502-01	SW-1W
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-457-1502-01	SW-2W
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-457-1502-01	SW-3W
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-457-1502-01	SW-4W
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-457-1502-01	SW-5W
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-457-1502-01	SW-6W
C-F-1	CS.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-02	13

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C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	21
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	3
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	7A
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-31
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-32
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-33
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-34
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-35
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-36
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-38
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-39
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-40
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-41
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-42
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-43
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-44
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-45
C-F-1	C5.21	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-46
C-F-1	C5.21	0	12050-WMKS-0111AAJ	4'-SI-422-1502-Q2	SW-86
C-F-1	C5.21	0	12050-WMKS-0111AAJ	4'-SI-422-1502-Q2	SW-88
C-F-1	C5.21	0	12050-WMKS-0111AAJ	4'-SI-422-1502-Q2	SW-89
C-F-1	C5.21	0	12050-WMKS-0111AAJ	4'-SI-422-1502-Q2	SW-90
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	18
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	21
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	71
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	72A
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	91A
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	92A
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	93A
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	SW-15W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	SW-16W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	SW-18W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	SW-19W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	SW-20W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	SW-21W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	SW-22W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	17
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	18
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	1Y
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	20
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	74A
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	98
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	99A
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	SW-10W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	SW-11W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	SW-4W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	SW-5W
C-F-1	C5.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	SW-7W

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C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	SW-8W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	SW-9W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-469-1502-Q2	27
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-469-1502-Q2	SW-34W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-470-1502-Q2	23
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-470-1502-Q2	SW-23W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-471-1502-Q2	28
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-471-1502-Q2	SW-12W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	25
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	26
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	70B
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	84A
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	85A
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	86
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	87
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	SW-26W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	SW-27W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	SW-29W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	SW-30W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1512-Q2	SW-31W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1512-Q2	SW-32W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	SW-33W
C-F-1	CS.21	0	12050-WMKS-0111AAM	2'-CH-422-1502-Q2	SW-44W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	16
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	17
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	29
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	7
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	SW-45W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	SW-46W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	SW-47W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	SW-48W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	SW-49W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-513-1502-Q2	SW-50W
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-776-1502-Q2	12
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-776-1502-Q2	13
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-776-1502-Q2	28A
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-776-1502-Q2	29A
C-F-1	CS.21	0	12050-WMKS-0111AAM	3'-CH-776-1502-Q2	SW-38W
C-F-1	CS.21	0	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	SW-63W
C-F-1	CS.21	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	SW-53W
C-F-1	CS.21	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	SW-59W
C-F-1	CS.21	0	12050-WMKS-0111AAP	2'-CH-734-1502-Q2	SW-51W
C-F-1	CS.21	0	12050-WMKS-0111AAP	2'-CH-938-1502-Q2	34A
C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-513-1502-Q2	SW-60W
C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-777-1502-Q2	18A
C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-777-1502-Q2	19
C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-777-1502-Q2	31A
C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-777-1502-Q2	32A
C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-777-1502-Q2	SW-62W

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C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-778-1502-Q2	2
C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-778-1502-Q2	24A
C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-778-1502-Q2	25A
C-F-1	CS.21	0	12050-WMKS-0111AAP	3'-CH-778-1502-Q2	SW-52W
Count 264					
C-F-1	CS.21	1	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	SW-78
C-F-1	CS.21	1	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	SW-59W
C-F-1	CS.21	1	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	17
C-F-1	CS.21	1	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	SW-58
C-F-1	CS.21	1	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	SW-76
C-F-1	CS.21	1	12050-WMKS-0111AAJ	4'-SI-422-1502-Q2	SW-87
C-F-1	CS.21	1	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	22
C-F-1	CS.21	1	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	73
Count 8					
C-F-1	CS.21	2	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	SW-84
C-F-1	CS.21	2	12050-WMKS-0103BV	2'-SI-453-1502-Q1	11
C-F-1	CS.21	2	12050-WMKS-0111AAC	3'-CH-403-1502-Q2	2A
C-F-1	CS.21	2	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	52
C-F-1	CS.21	2	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	SW-80
C-F-1	CS.21	2	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	69A
C-F-1	CS.21	2	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	SW-39W
Count 7					
C-F-1	CS.21	3	12050-WMKS-0103BV	3'-SI-417-1502-Q1	26
C-F-1	CS.21	3	12050-WMKS-0111AAC	3'-CH-402-1502-Q2	SW-49W
C-F-1	CS.21	3	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	26
C-F-1	CS.21	3	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	SW-72W
C-F-1	CS.21	3	12050-WMKS-0111AAG	3'-SI-567-1502-Q2	49A
C-F-1	CS.21	3	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	23A
C-F-1	CS.21	3	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	SW-37
C-F-1	CS.21	3	12050-WMKS-0111AAP	3'-CH-778-1502-Q2	3
Count 8					
Count 287					
C-F-1	CS.30	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	12
C-F-1	CS.30	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	19A
C-F-1	CS.30	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	20
C-F-1	CS.30	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	21A
C-F-1	CS.30	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	25A
C-F-1	CS.30	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	27A
C-F-1	CS.30	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	29A

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C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	30A
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	31
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	34
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	35
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	36
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	37A
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	38A
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	41
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	42A
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	46A
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	6
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	7A
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-53
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-54
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-55
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-56
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-57
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-58
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-59
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-60
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-61
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-62
C-F-1	CS.30	0	12050-WMKS-01038C	2'-SI-455-1502-Q1	SW-63
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	10
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	2
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	21A
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	27A
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	28A
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	29
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	3
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	30
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	32A
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	33
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	37A
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	8
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	9
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-84
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-85
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-86
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-87
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-88
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-90
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-91
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-92
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-93
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-94
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-95
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-96
C-F-1	CS.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-Q1	SW-97

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C-F-1	C5.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-01	SW-98
C-F-1	C5.30	0	12050-WMKS-01038D-1	2'-SI-451-1502-01	SW-99
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	11
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	12
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	16A
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	20A
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	22
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	24
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	25A
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	26
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	SW-1W
C-F-1	C5.30	0	12050-WMKS-01038E	2'-SI-451-1502-01	SW-2W
C-F-1	C5.30	0	12050-WMKS-01038N	2'-SI-455-1502-01	14
C-F-1	C5.30	0	12050-WMKS-01038N	2'-SI-455-1502-01	15
C-F-1	C5.30	0	12050-WMKS-01038N	2'-SI-455-1502-01	32
C-F-1	C5.30	0	12050-WMKS-01038N	2'-SI-455-1502-01	33
C-F-1	C5.30	0	12050-WMKS-01038N	2'-SI-455-1502-01	SW-64
C-F-1	C5.30	0	12050-WMKS-01038P	2'-SI-453-1502-01	31
C-F-1	C5.30	0	12050-WMKS-01038P	2'-SI-453-1502-01	32
C-F-1	C5.30	0	12050-WMKS-01038P	2'-SI-453-1502-01	9
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	12A
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	13A
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	14A
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	2
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	3
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	33
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	35A
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	36
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	37
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	41A
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	42A
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-43
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-44
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-45
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-46
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-47
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-48
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-49
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-50
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-51
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-52
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-53
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-55
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-56
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-57
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-58
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-59
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-60
C-F-1	C5.30	0	12050-WMKS-01038V	2'-SI-453-1502-01	SW-61

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C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-453-1502-Q1	SW-62
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-453-1502-Q1	SW-65
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	39
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	4
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	40
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	5
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	SW-47
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	SW-48
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	SW-49
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	SW-50
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	SW-51
C-F-1	CS.30	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	SW-52
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	10A
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	11
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	18
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	24
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	25
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	9
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	SW-60W
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	SW-41W
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	SW-43W
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-779-1502-Q2	14
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-779-1502-Q2	16
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-779-1502-Q2	95A
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-779-1502-Q2	96
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-779-1502-Q2	SW-13W
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-779-1502-Q2	SW-14W
C-F-1	CS.30	0	12050-WMKS-0111AAN	2'-CH-779-1502-Q2	SW-37W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	15
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	16A
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	17
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	21
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	SW-64W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	SW-65W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	SW-66W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	SW-67W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	15
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	4
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	5A
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	SW-54W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	SW-55W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	SW-56W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	SW-57W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	SW-58W
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-734-1502-Q2	1
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-734-1502-Q2	24
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-734-1502-Q2	81A
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-734-1502-Q2	82
C-F-1	CS.30	0	12050-WMKS-0111AAP	2'-CH-734-1502-Q2	83A

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C-F-1	CS-30	0	12050-WAKS-0111AAP	2'-CH-734-1502-Q2	SM-35W
C-F-1	CS-30	0	12050-WAKS-0111AAP	2'-CH-734-1502-Q2	SM-36W
C-F-1	CS-30	0	12050-WAKS-0111AAP	2'-CH-938-1502-Q2	21
C-F-1	CS-30	0	12050-WAKS-0111AAP	2'-CH-938-1502-Q2	89A
C-F-1	CS-30	0	12050-WAKS-0111AAP	2'-CH-938-1502-Q2	90A
C-F-1	CS-30	0	12050-WAKS-0111AAP	2'-CH-938-1502-Q2	SM-24W
C-F-1	CS-30	0	12050-WAKS-0111AAP	2'-CH-938-1502-Q2	SM-25W
		Count 161			
C-F-1	CS-30	1	12050-WAKS-0103BC	2'-SI-655-1502-01	13
C-F-1	CS-30	1	12050-WAKS-0103BC	2'-SI-655-1502-01	16B
C-F-1	CS-30	1	12050-WAKS-0103BC	2'-SI-655-1502-01	26B
C-F-1	CS-30	1	12050-WAKS-0103BV	2'-SI-653-1502-01	SM-54
C-F-1	CS-30	1	12050-WAKS-0111AAP	2'-CH-779-1502-Q2	97A
		Count 5			
C-F-1	CS-30	2	12050-WAKS-0103BD-1	2'-SI-651-1502-01	31
C-F-1	CS-30	2	12050-WAKS-0103BD-1	2'-SI-651-1502-01	SM-89
C-F-1	CS-30	2	12050-WAKS-0103BV	2'-SI-653-1502-01	8
C-F-1	CS-30	2	12050-WAKS-0111AAP	2'-CH-422-1502-Q2	SM-42W
C-F-1	CS-30	2	12050-WAKS-0111AAP	2'-CH-938-1502-Q2	23
		Count 5			
C-F-1	CS-30	3	12050-WAKS-0103BC	2'-SI-655-1502-01	20A
C-F-1	CS-30	3	12050-WAKS-0103BC	2'-SI-651-1502-01	23
C-F-1	CS-30	3	12050-WAKS-0103BV	2'-SI-653-1502-01	34
C-F-1	CS-30	3	12050-WAKS-0111AAP	2'-CH-938-1502-Q2	88A
		Count 4			
		Count 175			
C-F-1	CS-41	0	12050-WAKS-0104DA	9S-407-153A-Q2	22
C-F-1	CS-41	0	12050-WAKS-0104DA	408-153A-Q2	21
C-F-1	CS-41	0	12050-WAKS-0111AAP	3'-L-1502-Q2	SM-17W
C-F-1	CS-41	0	12050-WAKS-0111AAP	3'-L-1502-Q2	SM-6W
C-F-1	CS-41	0	12050-WAKS-0111AAP	3'-L-481-1502-Q2	SM-28W
		Count 5			
C-F-1	CS-41	2	12050-WAKS-0111AAP	3'-CH-513-1502-Q2	SM-61W
		Count 6			

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
(Break keys from prior page)					
C-F-1	CS.41	2			
Count 887					
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	26
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	27
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	50
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	51
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	59
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	SW-94
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	SW-95
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	13
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	2
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	4
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	SW-75
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	SW-76
C-F-2	CS.51	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	SW-82
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	1
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	2
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	50
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	51
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	74
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	SW-94
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	7
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	8
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	9
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	SW-120
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	SW-81
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	SW-82
C-F-2	CS.51	0	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	SW-88
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	10
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	11
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	19
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	74
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	75
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	SW-23W
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	16
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	20W
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	21W
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	3w
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	SW-12W
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	SW-51
C-F-2	CS.51	0	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	SW-6W
C-F-2	CS.51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2
C-F-2	CS.51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	3
C-F-2	CS.51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	4
C-F-2	CS.51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	5
C-F-2	CS.51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	6

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C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	7
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	8
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	9
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	SM-1W
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	SM-71
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	SM-74
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	SM-76
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	SM-85
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	SM-86
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	SM-87
C-F-2	CS-51	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	SM-93
C-F-2	CS-51	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	26
C-F-2	CS-51	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	30
C-F-2	CS-51	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	31
C-F-2	CS-51	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	SM-80
C-F-2	CS-51	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	SM-82
C-F-2	CS-51	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	SM-90
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	17W
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	49
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	50
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	54
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	55
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	SM-11W
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	SM-14W
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	SM-1W
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	SM-2W
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	SM-3W
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	SM-5W
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	SM-6W
C-F-2	CS-51	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	SM-99
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	10
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	12
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	13
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	14
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	2
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	3
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	4
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	5
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	6
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	7
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	8
C-F-2	CS-51	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	9
C-F-2	CS-51	0	12050-WMKS-0101GB	6'-SHP-438-601-Q2	10
C-F-2	CS-51	0	12050-WMKS-0101GB	6'-SHP-438-601-Q2	12
C-F-2	CS-51	0	12050-WMKS-0101GB	6'-SHP-438-601-Q2	13
C-F-2	CS-51	0	12050-WMKS-0101GB	6'-SHP-438-601-Q2	14
C-F-2	CS-51	0	12050-WMKS-0101GB	6'-SHP-438-601-Q2	16
C-F-2	CS-51	0	12050-WMKS-0101GB	6'-SHP-438-601-Q2	2
C-F-2	CS-51	0	12050-WMKS-0101GB	6'-SHP-438-601-Q2	4

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C-F-2	CS-51	0	12050-UMKS-0101GB	6' SHP-438-601-02	5
C-F-2	CS-51	0	12050-UMKS-0101GB	6' SHP-438-601-02	6
C-F-2	CS-51	0	12050-UMKS-0101GB	6' SHP-438-601-02	7
C-F-2	CS-51	0	12050-UMKS-0101GB	6' SHP-438-601-02	8
C-F-2	CS-51	0	12050-UMKS-0101GB	6' SHP-438-601-02	9
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	10
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	12
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	13
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	14
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	16
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	1A
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	3
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	5
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	7
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	8
C-F-2	CS-51	0	12050-UMKS-0101GC	6' SHP-439-601-02	9
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	13
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	14A
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	15
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	16
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	2
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	20
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	22A
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	3
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	4
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	49
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	5
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	6A
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-23
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-24
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-25
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-26
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-27
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-28
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-29
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-30
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-38
C-F-2	CS-51	0	12050-UMKS-0102A	16' WFPD-424-601-02	SM-42
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	11
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	12A
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	13A
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	16
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	17
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	18
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	2
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	28
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	29
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	3
C-F-2	CS-51	0	12050-UMKS-0102B	16' WFPD-423-601-02	4

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C-F-2	C5.51	0	12050-WMKS-0102B	16'-WFPD-423-601-Q2	SW-20
C-F-2	C5.51	0	12050-WMKS-0102B	16'-WFPD-423-601-Q2	SW-21
C-F-2	C5.51	0	12050-WMKS-0102B	16'-WFPD-423-601-Q2	SW-22
C-F-2	C5.51	0	12050-WMKS-0102B	16'-WFPD-423-601-Q2	SW-23
C-F-2	C5.51	0	12050-WMKS-0102B	16'-WFPD-423-601-Q2	SW-24
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	12
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	14
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	15
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	18
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	20
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	3
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	4
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	43
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	49
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	5A
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-22
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-23
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-24
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-25
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-26
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-27
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-28
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-29
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-32
C-F-2	C5.51	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-37
C-F-2	C5.51	0	12050-WMKS-0111AAG	6'-S1-569-1502-Q2	SW-55
Count 169					
C-F-2	C5.51	1	12050-WMKS-0101B	32'-SHP-401-601-Q2	1
C-F-2	C5.51	1	12050-WMKS-0101D	32'-SHP-403-601-Q2	4B
C-F-2	C5.51	1	12050-WMKS-0101D	32'-SHP-403-601-Q2	51
C-F-2	C5.51	1	12050-WMKS-0101GA	6'-SHP-437-601-Q2	16
C-F-2	C5.51	1	12050-WMKS-0101GC	6'-SHP-439-601-Q2	2
C-F-2	C5.51	1	12050-WMKS-0102A	16'-WFPD-424-601-Q2	1
C-F-2	C5.51	1	12050-WMKS-0102B	16'-WFPD-423-601-Q2	1A
C-F-2	C5.51	1	12050-WMKS-0102C	16'-WFPD-422-601-Q2	1
Count 8					
C-F-2	C5.51	2	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-72
C-F-2	C5.51	2	12050-WMKS-0101C	32'-SHP-402-601-Q2	28
C-F-2	C5.51	2	12050-WMKS-0101D	32'-SHP-403-601-Q2	52
C-F-2	C5.51	2	12050-WMKS-0101GB	6'-SHP-438-601-Q2	1
C-F-2	C5.51	2	12050-WMKS-0101GC	6'-SHP-439-601-Q2	4
C-F-2	C5.51	2	12050-WMKS-0102A	16'-WFPD-424-601-Q2	1B
C-F-2	C5.51	2	12050-WMKS-0102C	16'-WFPD-422-601-Q2	13A
C-F-2	C5.51	2	12050-WMKS-0102C	16'-WFPD-422-601-Q2	SW-30

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(Break keys from prior page)					
C-F-2	C5.51	2			
		Count 8			
C-F-2	C5.51	3	12050-WMKS-0101B	32'-SHP-401-601-Q2	SW-75
C-F-2	C5.51	3	12050-WMKS-0101C	32'-SHP-402-601-Q2	27
C-F-2	C5.51	3	12050-WMKS-0101C	32'-SHP-402-601-Q2	29
C-F-2	C5.51	3	12050-WMKS-0101D	32'-SHP-403-601-Q2	53A
C-F-2	C5.51	3	12050-WMKS-0101GA	6'-SHP-437-601-Q2	1
C-F-2	C5.51	3	12050-WMKS-0101GB	6'-SHP-438-601-Q2	3
C-F-2	C5.51	3	12050-WMKS-0101GC	6'-SHP-439-601-Q2	6
C-F-2	C5.51	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	19
C-F-2	C5.51	3	12050-WMKS-0102B	16'-WFPD-423-601-Q2	14
C-F-2	C5.51	3	12050-WMKS-0102C	16'-WFPD-422-601-Q2	16A
C-F-2	C5.51	3	12050-WMKS-0102C	16'-WFPD-422-601-Q2	19
		Count 11			
		Count 196			
C-F-2	C5.52	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	LS-96
C-F-2	C5.52	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	LS-95
C-F-2	C5.52	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	LS-24W
C-F-2	C5.52	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	LS-97
C-F-2	C5.52	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	LS-98
C-F-2	C5.52	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	LS-96
C-F-2	C5.52	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	LS-97
C-F-2	C5.52	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	LS-25W
C-F-2	C5.52	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	LS-26W
C-F-2	C5.52	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	LS-27W
		Count 10			
C-F-2	C5.52	1	12050-WMKS-0101C	32'-SHP-402-601-Q2	LS-98
C-F-2	C5.52	2	12050-WMKS-0101B	32'-SHP-401-601-Q2	LS-99
		Count 12			
C-F-2	C5.81	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	72
C-F-2	C5.81	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	SW-1W
C-F-2	C5.81	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	SW-77
C-F-2	C5.81	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	SW-78
C-F-2	C5.81	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	SW-79

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C-F-2	C5.81	0	12050-WMKS-0101A-1	32'-SHP-422-601-02	SM-80
C-F-2	C5.81	0	12050-WMKS-0101A-1	32'-SHP-422-601-02	SM-81
C-F-2	C5.81	0	12050-WMKS-0101A-1	32'-SHP-422-601-02	SM-93
C-F-2	C5.81	0	12050-WMKS-0101A-2	32'-SHP-402-601-02	SM-90
C-F-2	C5.81	0	12050-WMKS-0101A-2	32'-SHP-423-601-02	14
C-F-2	C5.81	0	12050-WMKS-0101A-2	32'-SHP-423-601-02	SM-110
C-F-2	C5.81	0	12050-WMKS-0101A-2	32'-SHP-423-601-02	SM-83
C-F-2	C5.81	0	12050-WMKS-0101A-2	32'-SHP-423-601-02	SM-84
C-F-2	C5.81	0	12050-WMKS-0101A-2	32'-SHP-423-601-02	SM-85
C-F-2	C5.81	0	12050-WMKS-0101A-2	32'-SHP-423-601-02	SM-86
C-F-2	C5.81	0	12050-WMKS-0101A-2	32'-SHP-423-601-02	SM-87
C-F-2	C5.81	0	12050-WMKS-0101A-3	32'-SHP-424-601-02	9A
C-F-2	C5.81	0	12050-WMKS-0101A-3	32'-SHP-424-601-02	SM-10M
C-F-2	C5.81	0	12050-WMKS-0101A-3	32'-SHP-424-601-02	SM-11M
C-F-2	C5.81	0	12050-WMKS-0101A-3	32'-SHP-424-601-02	SM-17M
C-F-2	C5.81	0	12050-WMKS-0101A-3	32'-SHP-424-601-02	SM-22M
C-F-2	C5.81	0	12050-WMKS-0101A-3	32'-SHP-424-601-02	SM-33M
C-F-2	C5.81	0	12050-WMKS-0101A-3	32'-SHP-424-601-02	SM-7M
C-F-2	C5.81	0	12050-WMKS-0101A-3	32'-SHP-424-601-02	SM-8M
Count 24					
C-F-2	C5.81	2	12050-WMKS-0101A-2	32'-SHP-423-601-02	SM-99M
C-F-2	C5.81	3	12050-WMKS-0101A-1	32'-SHP-422-601-02	SM-8M
C-F-2	C5.81	3	12050-WMKS-0101A-3	32'-SHP-424-601-02	SM-9M
Count 27					
Count 235					
C-G	C6.10	0	12050-WMKS-RS-P-2A		LS-6
C-G	C6.10	0	12050-WMKS-RS-P-2A		LS-7
C-G	C6.10	0	12050-WMKS-RS-P-2A		LS-8
C-G	C6.10	0	12050-WMKS-RS-P-2A		SM-1
C-G	C6.10	0	12050-WMKS-RS-P-2A		SM-2
C-G	C6.10	0	12050-WMKS-RS-P-2A		SM-3
C-G	C6.10	0	12050-WMKS-RS-P-2B		20
C-G	C6.10	0	12050-WMKS-RS-P-2B		LS-10
C-G	C6.10	0	12050-WMKS-RS-P-2B		LS-6
C-G	C6.10	0	12050-WMKS-RS-P-2B		LS-7
C-G	C6.10	0	12050-WMKS-RS-P-2B		LS-8
C-G	C6.10	0	12050-WMKS-RS-P-2B		LS-9
C-G	C6.10	0	12050-WMKS-RS-P-2B		SM-1

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C-G	06.10	0	120-WMKS-RS-P-2B		SW-2
C-G	06.10	0	1205-WMKS-RS-P-2B		SW-3
C-G	06.10	0	12050-WMKS-RS-P-2B		SW-4
C-G	06.10	0	12050-WMKS-SI-P-1A		1
C-G	06.10	0	12050-WMKS-SI-P-1A		2
C-G	06.10	0	12050-WMKS-SI-P-1A		3
C-G	06.10	0	12050-WMKS-SI-P-1A		LS-1
C-G	06.10	0	12050-WMKS-SI-P-1A		LS-2
C-G	06.10	0	12050-WMKS-SI-P-1A		LS-3
C-G	06.10	0	12050-WMKS-SI-P-1B		1
C-G	06.10	0	12050-WMKS-SI-P-1B		2
C-G	06.10	0	12050-WMKS-SI-P-1B		3
C-G	06.10	0	12050-WMKS-SI-P-1B		4
C-G	06.10	0	12050-WMKS-SI-P-1B		5
C-G	06.10	0	12050-WMKS-SI-P-1B		LS-1
C-G	06.10	0	12050-WMKS-SI-P-1B		LS-2
C-G	06.10	0	12050-WMKS-SI-P-1B		LS-3
C-G	06.10	0	12050-WMKS-SI-P-1B		LS-4
C-G	06.10	0	12050-WMKS-SI-P-1B		LS-5
		Count 32			
C-G	06.10	1	12050-WMKS-RS-P-2A		LS-10
C-G	06.10	1	12050-WMKS-SI-P-1A		LS-4
		Count 2			
C-G	06.10	2	150-WMKS-RS-P-2A		20
C-G	06.10	2	150-WMKS-SI-P-1A		4
		Count 2			
C-G	06.10	3	12050-WMKS-RS-P-2A		LS-9
C-G	06.10	3	12050-WMKS-RS-P-2A		SW-4
C-G	06.10	3	12050-WMKS-SI-P-1A		5
C-G	06.10	3	12050-WMKS-SI-P-1A		LS-5
		Count 4			
		Count 40			
		Count 40			
D-A	01.1WA	1	11715-WMKS-0105A	18'-WS-510-151-03	40J
D-A	01.1WA	1	11715-WMKS-0105AMA	18'-WS-D-81-151-03	12M
D-A	01.1WA	1	11715-WMKS-0105AMA	18'-WS-D-83-151-03	14M
D-A	01.1WA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-03	1M

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D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	25M
D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	26M
D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	2M
D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	96H
D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	95H
D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	96H
D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	97H
D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	98H
D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	99H
D-A	D1.IWA	1	11715-WMKS-0105AMA	24'-WS-D-78-151-Q3	?
D-A	D1.IWA	1	12050-WMKS-0102FG	4'-WAPD-439-601-Q3	33H
D-A	D1.IWA	1	12050-WMKS-0102F-1	3'-WAPD-413-601-Q3	33H
D-A	D1.IWA	1	12050-WMKS-0103F	18'-CC-731-151-Q3	10H
D-A	D1.IWA	1	12050-WMKS-0103G		21H
D-A	D1.IWA	1	12050-WMKS-0103G	18'-CC-729-151-Q3	16H
D-A	D1.IWA	1	12050-WMKS-0103M	18'-CC-727-151-Q3	22H
D-A	D1.IWA	1	12050-WMKS-0103M	18'-CC-727-151-Q3	26H
D-A	D1.IWA	1	12050-WMKS-0105A-1	16'-WS-431-151-Q3	12J
D-A	D1.IWA	1	12050-WMKS-0105A-1	16'-WS-431-151-Q3	28H
D-A	D1.IWA	1	12050-WMKS-0105A-1	16'-WS-433-151-Q3	4H
D-A	D1.IWA	1	12050-WMKS-0105A-2	24'-WS-426-151-Q3	1J
D-A	D1.IWA	1	12050-WMKS-0105B-1	24'-WS-434-151-Q3	39H
D-A	D1.IWA	1	12050-WMKS-0105B-2	16'-WS-439-151-Q3	52H
D-A	D1.IWA	1	12050-WMKS-0105B-2	16'-WS-439-151-Q3	7J
D-A	D1.IWA	1	12050-WMKS-0107DA	10'-SHP-475-601-Q3	28J
D-A	D1.IWA	1	12050-WMKS-0107DA	8'-SHP-472-601-Q3	10H
D-A	D1.IWA	1	12050-WMKS-0107G	6'-RS-459-153A-Q3	98H
D-A	D1.IWA	1	12050-WMKS-0107GG-1	3'-WAPD-413-601-Q3	3B
D-A	D1.IWA	1	12050-WMKS-0118P	8'-CC-436-151-Q3	70H
D-A	D1.IWA	1	12050-WMKS-0118Q	8'-CC-437-151-Q3	49H

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D-A	D1.IWA	2	11715-WMKS-0105AMB	18'-WS-D-93-151-Q3	1H
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	10M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	11M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	12M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	3M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	4M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	5M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	6M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	7M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	8M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	9M
D-A	D1.IWA	2	11715-WMKS-0105AMB	24'-WS-D-85-151-Q3	?
D-A	D1.IWA	2	11715-WMKS-0105B	18'-WS-500-151-Q3	19H
D-A	D1.IWA	2	11715-WMKS-0105C	20'-WS-405-151-Q3	36H
D-A	D1.IWA	2	11715-WMKS-0105C	20'-WS-407-151-Q3	37H
D-A	D1.IWA	2	12050-WMKS-0102F-1	3'-WAPD-412-601-Q3	36H

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D-A	D1.IWA	2	12050-WMKS-0102F-1	6'-WAPD-402-601-Q3	24H
D-A	D1.IWA	2	12050-WMKS-0102F-3	6'-WAPD-402-601-Q3	39J
D-A	D1.IWA	2	12050-WMKS-0103G	18'-CC-729-151-Q3	15H
D-A	D1.IWA	2	12050-WMKS-0103L	18'-CC-726-151-Q3	16H
D-A	D1.IWA	2	12050-WMKS-0103M	18'-CC-727-151-Q3	21H
D-A	D1.IWA	2	12050-WMKS-0105A-1	16'-WS-430-151-Q3	3H
D-A	D1.IWA	2	12050-WMKS-0105A-1	16'-WS-433-151-Q3	3J
D-A	D1.IWA	2	12050-WMKS-0105A-1	24'-WS-428-151-Q3	4H
D-A	D1.IWA	2	12050-WMKS-0105B-1	24'-WS-434-151-Q3	17H
D-A	D1.IWA	2	12050-WMKS-0105B-1	24'-WS-436-151-Q3	5J
D-A	D1.IWA	2	12050-WMKS-0105B-2	16'-WS-440-151-Q3	6J
D-A	D1.IWA	2	12050-WMKS-0105B-2	16'-WS-441-151-Q3	2J
D-A	D1.IWA	2	12050-WMKS-0107DA	10'-SHP-471-601-Q3	13H
D-A	D1.IWA	2	12050-WMKS-0107F	6'-RS-455-153A-Q3	93H
D-A	D1.IWA	2	12050-WMKS-0107G	6'-RS-459-153A-Q3	99H
D-A	D1.IWA	2	12050-WMKS-0107GF-1	3'-WAPD-411-601-Q3	66H
D-A	D1.IWA	2	12050-WMKS-011BAC	8'-CC-414-151-Q3	46H
D-A	D1.IWA	2	12050-WMKS-CH-E-2		WS-4
D-A	D1.IWA	2	12050-WMKS-CH-E-4		WS-2

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D-A	D1.IWA	3	11715-WMKS-0118J	18'-CC-401-151-Q3	1H
D-A	D1.IWA	3	11715-WMKS-0118J	18'-CC-402-151-Q3	1H
D-A	D1.IWA	3	11715-WMKS-0118J	18'-CC-402-151-Q3	3H
D-A	D1.IWA	3	11715-WMKS-0118J	18'-CC-614-151-Q3	3H
D-A	D1.IWA	3	11715-WMKS-0118J	18'-CC-615-151-Q3	2H
D-A	D1.IWA	3	11715-WMKS-0118J	2-CC-E-2A	WS-1
D-A	D1.IWA	3	11715-WMKS-0118J	2-CC-E-2A	WS-2
D-A	D1.IWA	3	11715-WMKS-0118J	2-CC-E-2A	WS-3
D-A	D1.IWA	3	11715-WMKS-0118J	2-CC-E-2B	WS-1
D-A	D1.IWA	3	11715-WMKS-0118J	2-CC-E-2B	WS-2
D-A	D1.IWA	3	11715-WMKS-0118J	2-CC-E-2B	WS-3
D-A	D1.IWA	3	11715-WMKS-0118K-2	24'-CC-405-151-Q3	36H
D-A	D1.IWA	3	11715-WMKS-0118N-3	18'-CC-419-151-Q3	25J
D-A	D1.IWA	3	11715-WMKS-0118N-3	18'-CC-420-151-Q3	26J
D-A	D1.IWA	3	11715-WMKS-0118N-3	24'-CC-417-151-Q3	16H
D-A	D1.IWA	3	11715-WMKS-0118N-3	24'-CC-417-151-Q3	17H
D-A	D1.IWA	3	11715-WMKS-0118N-3	24'-CC-417-151-Q3	2J
D-A	D1.IWA	3	11715-WMKS-0118N-3	24'-CC-417-151-Q3	9H
D-A	D1.IWA	3	12050-WMKS-0102F-1	3'-WAPD-410-601-Q3	16H
D-A	D1.IWA	3	12050-WMKS-0102F-1	6'-WAPD-401-601-Q3	20H
D-A	D1.IWA	3	12050-WMKS-0102F-2	6'-WAPD-401-601-Q3	21J
D-A	D1.IWA	3	12050-WMKS-0103F	18'-CC-731-151-Q3	14H
D-A	D1.IWA	3	12050-WMKS-0103G	18'-CC-729-151-Q3	17H
D-A	D1.IWA	3	12050-WMKS-0103L	18'-CC-726-151-Q3	17H
D-A	D1.IWA	3	12050-WMKS-0105A-1		27H
D-A	D1.IWA	3	12050-WMKS-0105A-1	16'-WS-432-151-Q3	13J
D-A	D1.IWA	3	12050-WMKS-0105A-1	24'-WS-426-151-Q3	2H

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D-A	D1.IWA	3	12050-WMKS-0105A-2	24'-WS-428-151-Q3	48H
D-A	D1.IWA	3	12050-WMKS-0105B-1	24'-WS-436-151-Q3	16H
D-A	D1.IWA	3	12050-WMKS-0105B-2	16'-WS-438-151-Q3	3H
D-A	D1.IWA	3	12050-WMKS-0105B-2	16'-WS-441-151-Q3	1H
D-A	D1.IWA	3	12050-WMKS-0107DA	8'-SHP-476-601-Q3	22J
D-A	D1.IWA	3	12050-WMKS-0107DA	8'-SHP-477-601-Q3	21J
D-A	D1.IWA	3	12050-WMKS-0107GF-1	3'-WAPD-409-601-Q3	44
D-A	D1.IWA	3	12050-WMKS-0107GF-1	3'-WAPD-411-601-Q3	54
D-A	D1.IWA	3	12050-WMKS-0118AA	8'-CC-412-151-Q3	38J
D-A	D1.IWA	3	12050-WMKS-0118P	8'-CC-436-151-Q3	69H
D-A	D1.IWA	3	12050-WMKS-0118Q	8'-CC-439-151-Q3	34H
D-A	D1.IWA	3	12050-WMKS-CH-E-2		WS-3
D-A	D1.IWA	3	12050-WMKS-CH-E-4		WS-1

Count 40

Count 109

Count 109

Count 3657

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-A	F1.0	0	12050-WMKS-0103AD	2'-SI-459-1502-Q1	2-SI-A-4
F-A	F1.0	0	12050-WMKS-0103AD	2'-SI-459-1502-Q1	2-SI-R-3
F-A	F1.0	0	12050-WMKS-0103AE	2'-CH-409-1502-Q1	2-CH-R-7
F-A	F1.0	0	12050-WMKS-0103AE	2'-CH-409-1502-Q1	2-CH-R-8
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-459-1502-Q1	2-SI-A-7
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-A-7
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-10
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-11
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-12
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-13
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-14
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-15
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-16
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-18
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-5
F-A	F1.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-9
F-A	F1.0	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	2-SI-A-3
F-A	F1.0	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	2-SI-R-2
F-A	F1.0	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	2-SI-R-1
F-A	F1.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-10
F-A	F1.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-11
F-A	F1.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-12
F-A	F1.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-13
F-A	F1.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-14
F-A	F1.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-5
F-A	F1.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-8
F-A	F1.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-9
F-A	F1.0	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	2-SI-A-56A
F-A	F1.0	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	2-SI-R-58A
F-A	F1.0	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	2-SI-R-143
F-A	F1.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-11
F-A	F1.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-13
F-A	F1.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-37
F-A	F1.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-38
F-A	F1.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-4
F-A	F1.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-41
F-A	F1.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-9
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-18
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-19
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-21
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-22
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-23
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-24
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-26
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-27
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-28
F-A	F1.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-30
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-A-12
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-A-14

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F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-A-17
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-A-4
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-A-8
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-11
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-13
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-15
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-16
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-5
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-7
F-A	F1.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-9
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-A-23
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-A-21
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-A-4
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-A-8
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-10
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-11
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-12
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-13
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-16
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-3
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-5
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-6
F-A	F1.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-7
F-A	F1.0	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	2-RC-A-8
F-A	F1.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-A-15
F-A	F1.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-10
F-A	F1.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-12
F-A	F1.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-2
F-A	F1.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-4
F-A	F1.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-6
F-A	F1.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-8
F-A	F1.0	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-R-97
F-A	F1.0	0	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-A-30
F-A	F1.0	0	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-R-100
F-A	F1.0	0	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-R-105
F-A	F1.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-A-17
F-A	F1.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-A-19
F-A	F1.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-14
F-A	F1.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-23
F-A	F1.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-24
F-A	F1.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-26
F-A	F1.0	0	12050-WMKS-0103BF	2'-RC-600-1502-Q1	2-RC-R-1
F-A	F1.0	0	12050-WMKS-0103BH	2'-CH-408-1502-Q1	2-CH-A-4
F-A	F1.0	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	2-CH-A-6
F-A	F1.0	0	12050-WMKS-0103BH	2'-LH-409-1502-Q1	2-CH-R-1
F-A	F1.0	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	2-CH-R-2
F-A	F1.0	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	2-CH-R-4
F-A	F1.0	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	2-CH-R-2
F-A	F1.0	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	2-CH-R-4

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-A	F1.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-A-17
F-A	F1.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-A-21
F-A	F1.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-R-11
F-A	F1.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-R-13
F-A	F1.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-R-14
F-A	F1.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-R-6
F-A	F1.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-R-7
F-A	F1.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-R-8
F-A	F1.0	0	12050-WMKS-0103BK	2'-CH-408-1502-01	2-CH-R-22
F-A	F1.0	0	12050-WMKS-0103BK	2'-CH-408-1502-01	2-CH-R-24
F-A	F1.0	0	12050-WMKS-0103BK	2'-CH-408-1502-01	2-CH-R-25
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-A-2
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-A-6E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-10E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-11E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-12E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-13E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-15E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-16E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-17E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-18E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-20E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-21E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-22E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-23E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-7E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-8E
F-A	F1.0	0	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-9E
F-A	F1.0	0	12050-WMKS-0103BN	6'-SI-532-1502-01	2-SI-R-10
F-A	F1.0	0	12050-WMKS-0103BN	6'-SI-532-1502-01	2-SI-R-20
F-A	F1.0	0	12050-WMKS-0103BP	6'-SI-533-1502-01	2-SI-A-1
F-A	F1.0	0	12050-WMKS-0103BP	6'-SI-533-1502-01	2-SI-R-109
F-A	F1.0	0	12050-WMKS-0103BP	6'-SI-533-1502-01	2-SI-R-118
F-A	F1.0	0	12050-WMKS-0103CA	2'-RC-453-1502-01	2-RC-A-28
F-A	F1.0	0	12050-WMKS-0103CA	2'-RC-453-1502-01	2-RC-R-20
F-A	F1.0	0	12050-WMKS-0103CA	2'-RC-453-1502-01	2-RC-R-23
F-A	F1.0	0	12050-WMKS-0103CA	2'-RC-453-1502-01	2-RC-R-25
F-A	F1.0	0	12050-WMKS-0110A-1	6'-RC-438-1502-01	2-RC-A-61
F-A	F1.0	0	12050-WMKS-0110A-1	6'-RC-439-1502-01	2-RC-A-60
F-A	F1.0	0	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-R-10
F-A	F1.0	0	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-R-12
F-A	F1.0	0	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-R-17
F-A	F1.0	0	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-R-6
F-A	F1.0	0	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-R-9
F-A	F1.0	0	12050-WMKS-0110C	4'-RC-414-1502-01	2-RC-A-18
F-A	F1.0	0	12050-WMKS-0110C	4'-RC-415-1502-01	2-RC-A-29
F-A	F1.0	0	12050-WMKS-0110C	4'-RC-415-1502-01	2-RC-R-25
F-A	F1.0	0	12050-WMKS-0110C	4'-RC-415-1502-01	2-RC-R-27
F-A	F1.0	0	12050-WMKS-0110C	4'-RC-415-1502-01	2-RC-R-28

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F-A	F1.0	0	12050-WMKS-0110D	1 1/2'-RC-505-1502-Q1	2-RC-R-1
F-A	F1.0	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-R-34
F-A	F1.0	0	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-R-5
F-A	F1.0	0	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-R-6
F-A	F1.0	0	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-R-7
F-B	F2.0	0	12050-WMKS-0103AD	2'-SI-459-1502-Q1	2-SI-R-2
F-B	F2.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-1
F-B	F2.0	0	12050-WMKS-0103AE	2'-CH-409-1502-Q1	2-CH-R-9
F-B	F2.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-6
F-B	F2.0	0	12050-WMKS-0103AF	2'-SI-463-1502-Q1	2-SI-R-8
F-B	F2.0	0	12050-WMKS-0103AH	2'-SI-463-1502-Q1	2-SI-R-2
F-B	F2.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-15
F-B	F2.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-7
F-B	F2.0	0	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-S-17
F-B	F2.0	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	2-SI-R-144
F-B	F2.0	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	2-SI-R-145
F-B	F2.0	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	2-SI-R-140
F-B	F2.0	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	2-SI-R-141
F-B	F2.0	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	2-SI-R-253
F-B	F2.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-12
F-B	F2.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-14
F-B	F2.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-16
F-B	F2.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-34
F-B	F2.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-35
F-B	F2.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-36
F-B	F2.0	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-8
F-B	F2.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-29
F-B	F2.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-10
F-B	F2.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-18
F-B	F2.0	0	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-6
F-B	F2.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-15
F-B	F2.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-18
F-B	F2.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-19
F-B	F2.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-22
F-B	F2.0	0	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-23
F-B	F2.0	0	12050-WMKS-0103AY	2'-RC-458-1502-Q1	2-RC-R-4
F-B	F2.0	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	2-RC-R-22
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-453-1502-Q1	2-RC-R-15
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-453-1502-Q1	2-RC-R-16
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-453-1502-Q1	2-RC-R-18
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	2-RC-R-10
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	2-RC-R-11
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-618-1502-Q1	2-RC-R-9
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-1
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-11
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-13
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-14
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-3
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-5

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-7
F-B	F2.0	0	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-9
F-B	F2.0	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	2-RC-R-6
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-R-106
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-R-96
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-R-101
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-R-250
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-R-99
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-S-40
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-R-104
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-R-249
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-R-58
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-S-68
F-B	F2.0	0	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-S-88
F-B	F2.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-10
F-B	F2.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-12
F-B	F2.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-13
F-B	F2.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-15
F-B	F2.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-18
F-B	F2.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-25
F-B	F2.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-25
F-B	F2.0	0	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-9
F-B	F2.0	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	2-CH-R-3
F-B	F2.0	0	12050-WMKS-0103BH	2'-CH-409-1502-Q1	2-CH-R-5
F-B	F2.0	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	2-CH-R-1
F-B	F2.0	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	2-CH-R-3
F-B	F2.0	0	12050-WMKS-0103BH	2'-CH-410-1502-Q1	2-CH-R-5
F-B	F2.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2-CH-R-15
F-B	F2.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2-CH-R-16
F-B	F2.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2-CH-R-18
F-B	F2.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2-CH-R-20
F-B	F2.0	0	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2-CH-R-28
F-B	F2.0	0	12050-WMKS-0103BK	2'-RC-598-1502-Q1	2-RC-R-2
F-B	F2.0	0	12050-WMKS-0103BM	6'-SI-531-1502-Q1	2-SI-R-73
F-B	F2.0	0	12050-WMKS-0103BM	6'-SI-531-1502-Q1	2-SI-R-75
F-B	F2.0	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-R-111
F-B	F2.0	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-R-2
F-B	F2.0	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-R-3
F-B	F2.0	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-R-612
F-B	F2.0	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-R-110
F-B	F2.0	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-R-128
F-B	F2.0	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-R-2
F-B	F2.0	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-S-108
F-B	F2.0	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	2-RC-R-21
F-B	F2.0	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	2-RC-R-22
F-B	F2.0	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	2-RC-R-24
F-B	F2.0	0	12050-WMKS-0103CA	2'-RC-453-1502-Q1	2-RC-R-27
F-B	F2.0	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	2-RC-R-33
F-B	F2.0	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	2-RC-R-35

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-B	F2.0	0	12050-WMKS-0103DA-1	2'-RC-512-1502-01	2-RC-R-1
F-B	F2.0	0	12050-WMKS-0103DA-1	2'-RC-515-1502-01	2-RC-R-2
F-B	F2.0	0	12050-WMKS-0103DA-1	3'-RC-516-1502-01	2-RC-R-9
F-B	F2.0	0	12050-WMKS-0103DA-2	3'-RC-516-1502-01	2-RC-R-1
F-B	F2.0	0	12050-WMKS-0103DB-1	2'-RC-553-1502-01	2-RC-R-3
F-B	F2.0	0	12050-WMKS-0103DB-1	3'-RC-547-1502-01	2-RC-R-1
F-B	F2.0	0	12050-WMKS-0103DB-2	3'-RC-547-1502-01	2-RC-R-4
F-B	F2.0	0	12050-WMKS-0103DB-2	3'-RC-547-1502-01	2-RC-R-7
F-B	F2.0	0	12050-WMKS-0103DC-1	3'-RC-531-1502-01	2-RC-R-9
F-B	F2.0	0	12050-WMKS-0103DC-2	2'-RC-529-1502-01	2-RC-R-2
F-B	F2.0	0	12050-WMKS-0103DC-2	3'-RC-531-1502-01	2-RC-R-1
F-B	F2.0	0	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-R-14
F-B	F2.0	0	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-R-16
F-B	F2.0	0	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-R-2
F-B	F2.0	0	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-R-8
F-B	F2.0	0	12050-WMKS-0110C	4'-RC-414-1502-01	2-RC-R-19
F-B	F2.0	0	12050-WMKS-0110C	4'-RC-415-1502-01	2-RC-R-23
F-B	F2.0	0	12050-WMKS-0110C	4'-RC-415-1502-01	2-RC-R-35A
F-B	F2.0	0	12050-WMKS-0110C	4'-RC-415-1502-01	2-RC-R-35B
F-B	F2.0	0	12050-WMKS-0110D	4'-RC-415-1502-01	2-RC-R-33
F-B	F2.0	0	12050-WMKS-0111AD-1	2'-RC-445-1502-01	2-RC-R-1
F-B	F2.0	0	12050-WMKS-0111AD-2	2'-RC-446-1502-01	2-RC-R-2
F-B	F2.0	0	12050-WMKS-0111AD-3	2'-RC-444-1502-01	2-RC-R-1
F-B	F2.0	0	12050-WMKS-0111W	2'-CH-468-1502-01	2-CH-R-1
F-B	F2.0	0	12050-WMKS-0111W	2'-CH-468-1502-01	2-CH-R-12
F-B	F2.0	0	12050-WMKS-0111W	2'-CH-468-1502-01	2-CH-R-13
F-B	F2.0	0	12050-WMKS-0113A-4	12'-SI-467-1502-01	2-SI-R-11
F-B	F2.0	0	12050-WMKS-0113A-5	12'-SI-467-1502-01	2-SI-R-12
F-B	F2.0	0	12050-WMKS-0113B	12'-SI-468-1502-01	2-SI-R-1
F-B	F2.0	0	12050-WMKS-0113B	12'-SI-468-1502-01	2-SI-R-14
F-B	F2.0	0	12050-WMKS-0113B	12'-SI-468-1502-01	2-SI-R-3
F-B	F2.0	0	12050-WMKS-0113B	12'-SI-468-1502-01	2-SI-R-4
F-B	F2.0	0	12050-WMKS-0113C-1	12'-SI-469-1502-01	2-SI-R-6
F-C	F3.0	0	12050-WMKS-0103AP	2'-CH-492-1502-01	2-CH-SH-33
F-C	F3.0	0	12050-WMKS-0103AQ	2'-CH-492-1502-01	2-CH-SH-32
F-C	F3.0	0	12050-WMKS-0103AY	2'-RC-458-1502-01	2-RC-SH-3
F-C	F3.0	0	12050-WMKS-0103AY	2'-RC-620-1502-01	2-RC-SH-18
F-C	F3.0	0	12050-WMKS-0103AY	2'-RC-620-1502-01	2-RC-SH-20
F-C	F3.0	0	12050-WMKS-0103AY	2'-RC-620-1502-01	2-RC-SH-26
F-C	F3.0	0	12050-WMKS-0103AY	3'-RC-619-1502-01	2-RC-SH-3
F-C	F3.0	0	12050-WMKS-0103BA	2'-RC-457-1502-01	2-RC-SH-1
F-C	F3.0	0	12050-WMKS-0103BA	2'-RC-618-1502-01	2-RC-SH-1
F-C	F3.0	0	12050-WMKS-0103BA	2'-RC-618-1502-01	2-RC-SH-3
F-C	F3.0	0	12050-WMKS-0103BA	2'-RC-618-1502-01	2-RC-SH-4
F-C	F3.0	0	12050-WMKS-0103BA	3'-RC-617-1502-01	2-RC-SH-2
F-C	F3.0	0	12050-WMKS-0103BH	2'-CH-408-1502-01	2-CH-SH-3
F-C	F3.0	0	12050-WMKS-0103CB	2'-RC-453-1502-01	2-RC-SH-32
F-C	F3.0	0	12050-WMKS-0103CB	2'-RC-453-1502-01	2-RC-SH-34
F-C	F3.0	0	12050-WMKS-0103CB	2'-RC-455-1502-01	2-RL-SH-2

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F-C	F3.0	0	12050-WMKS-0103CB	2'-RC-616-1502-Q1	2-RC-SH-3
F-C	F3.0	0	12050-WMKS-0103DB-1	2'-RC-553-1502-Q1	2-RC-SH-1
F-C	F3.0	0	12050-WMKS-0103DB-2	2'-RC-546-1502-Q1	2-RC-R-1
F-C	F3.0	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2-RC-SH-3
F-C	F3.0	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	2-RC-SH-5
F-C	F3.0	0	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2-RC-SH-2
F-C	F3.0	0	12050-WMKS-0110A-2	3'-RC-435-1502-Q1	2-RC-SH-59
F-C	F3.0	0	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	2-RC-SH-57
F-C	F3.0	0	12050-WMKS-0110A-2	4'-RC-434-1502-Q1	2-RC-SH-58
F-C	F3.0	0	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-SH-13
F-C	F3.0	0	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-SH-3
F-C	F3.0	0	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-SH-5
F-C	F3.0	0	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-SH-7
F-C	F3.0	0	12050-WMKS-0110C	4'-RC-414-1502-Q1	2-RC-SH-20
F-C	F3.0	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	2-RC-SH-22
F-C	F3.0	0	12050-WMKS-0110C	4'-RC-415-1502-Q1	2-RC-SH-36
F-C	F3.0	0	12050-WMKS-0110D	1 1/2'-RC-505-1502-Q1	2-RC-SH-2
F-C	F3.0	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-CSH-32
F-C	F3.0	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-CSH-38
F-C	F3.0	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-R-31
F-C	F3.0	0	12050-WMKS-0111AB	3'-CH-800-1502-Q1	2-CH-SH-5
F-C	F3.0	0	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-SH-11
F-C	F3.0	0	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-SH-14
F-C	F3.0	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-SH-17A
F-C	F3.0	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-SH-17B
F-C	F3.0	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-SH-18
TS 3/	.7.10	0	12050-WMKS-0103AE	2'-RC-599-1502-Q1	2-RC-HSS-3
TS 3/	.7.10	0	12050-WMKS-0103AG	2'-SI-461-1502-Q1	2-SI-HSS-461.16
TS 3/	.7.10	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-HSS-421.03
TS 3/	.7.10	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-HSS-416.04
TS 3/	.7.10	0	12050-WMKS-0103AJ-2	3'-SI-539-1502-Q1	2-SI-HSS-505
TS 3/	.7.10	0	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-HSS-492.42A
TS 3/	.7.10	0	12050-WMKS-0103AY	2'-RC-459-1502-Q1	2-RC-HSS-459.01
TS 3/	.7.10	0	12050-WMKS-0103AY	2'-RC-459-1502-Q1	2-RC-HSS-459.02
TS 3/	.7.10	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	2-RC-HSS-620.19
TS 3/	.7.10	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	2-RC-HSS-620.21
TS 3/	.7.10	0	12050-WMKS-0103AY	2'-RC-620-1502-Q1	2-RC-HSS-620.25
TS 3/	.7.10	0	12050-WMKS-0103AY	3'-RC-619-1502-Q1	2-RC-HSS-619.02
TS 3/	.7.10	0	12050-WMKS-0103AY	3'-RC-619-1502-Q1	2-RC-HSS-619.04
TS 3/	.7.10	0	12050-WMKS-0103BA	2'-RC-457-1502-Q1	2-RC-HSS-457.02A
TS 3/	.7.10	0	12050-WMKS-0103BA	2'-RC-457-1502-Q1	2-RC-HSS-457.02B
TS 3/	.7.10	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	2-RC-HSS-618.02
TS 3/	.7.10	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	2-RC-HSS-618.12
TS 3/	.7.10	0	12050-WMKS-0103BA	2'-RC-618-1502-Q1	2-RC-HSS-618.13
TS 3/	.7.10	0	12050-WMKS-0103BM	6'-SI-531-1502-Q1	2-SI-HSS-511
TS 3/	.7.10	0	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-HSS-532.04
TS 3/	.7.10	0	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-HSS-533.05
TS 3/	.7.10	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	2-RC-HSS-453.29
TS 3/	.7.10	0	12050-WMKS-0103CB	2'-RC-453-1502-Q1	2-RC-HSS-453.30A

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TS 3/	.7.10	0	12050-WMKS-0103CB	2'-RC-455-1502-Q1	2-RC-HSS-455.01
TS 3/	.7.10	0	12050-WMKS-0103CB	2'-RC-616-1502-Q1	2-RC-HSS-616.02
TS 3/	.7.10	0	12050-WMKS-0103CB	3'-RC-615-1502-Q1	2-RC-HSS-615.02
TS 3/	.7.10	0	12050-WMKS-0103CB	3'-RC-615-1502-Q1	2-RC-HSS-615.04
TS 3/	.7.10	0	12050-WMKS-0103DA-1	2'-RC-515-1502-Q1	2-RC-HSS-515.01
TS 3/	.7.10	0	12050-WMKS-0103DA-1	3'-RC-516-1502-Q1	2-RC-HSS-516.06
TS 3/	.7.10	0	12050-WMKS-0103DA-1	3'-RC-516-1502-Q1	2-RC-HSS-516.07
TS 3/	.7.10	0	12050-WMKS-0103DA-1	3'-RC-516-1502-Q1	2-RC-HSS-516.08
TS 3/	.7.10	0	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	2-RC-HSS-516.02
TS 3/	.7.10	0	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	2-RC-HSS-516.03
TS 3/	.7.10	C	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	2-RC-HSS-516.05
TS 3/	.7.10	0	12050-WMKS-0103DB-1	2'-RC-553-1502-Q1	2-RC-HSS-553.02
TS 3/	.7.10	0	12050-WMKS-0103DB-2	2'-RC-546-1502-Q1	2-RC-HSS-546.02
TS 3/	.7.10	0	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	2-RC-HSS-547.02
TS 3/	.7.10	0	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	2-RC-HSS-547.03
TS 3/	.7.10	0	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	2-RC-HSS-547.05
TS 3/	.7.10	0	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	2-RC-HSS-547.06A
TS 3/	.7.10	0	12050-WMKS-0103DB-2	3'-RC-547-1502-Q1	2-RC-HSS-547.06B
TS 3/	.7.10	0	12050-WMKS-0103DC-2	2'-RC-529-1502-Q1	2-RC-HSS-529.01
TS 3/	.7.10	0	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	2-RC-HSS-531.02
TS 3/	.7.10	0	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	2-RC-HSS-531.03
TS 3/	.7.10	0	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	2-RC-HSS-531.06
TS 3/	.7.10	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2-RC-HSS-411.04
TS 3/	.7.10	0	12050-WMKS-0109A	8'-RC-411-2501R-Q1	2-RC-HSS-411.05
TS 3/	.7.10	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	2-RC-HSS-413.08
TS 3/	.7.10	0	12050-WMKS-0109C	8'-RC-413-2501R-Q1	2-RC-HSS-413.09
TS 3/	.7.10	0	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2-RC-HSS-410.10
TS 3/	.7.10	0	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2-RC-HSS-410.01
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-435-1502-Q1	2-RC-HSS-145B
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-435-1502-Q1	2-RC-HSS-146
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-435-1502-Q1	2-RC-HSS-147
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	2-RC-HSS-138
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	2-RC-HSS-139
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	2-RC-HSS-140A
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	2-RC-HSS-140B
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	2-RC-HSS-141
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	2-RC-HSS-142A
TS 3/	.7.10	0	12050-WMKS-0110A-2	3'-RC-461-1502-Q1	2-RC-HSS-142B
TS 3/	.7.10	0	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-HSS-100
TS 3/	.7.10	0	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-HSS-102
TS 3/	.7.10	0	12050-WMKS-0110C	4'-RC-414-1502-Q1	2-RC-HSS-103
TS 3/	.7.10	0	12050-WMKS-0110C	4'-RC-414-1502-Q1	2-RC-HSS-414.00
TS 3/	.7.10	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-HSS-105
TS 3/	.7.10	0	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-HSS-106
TS 3/	.7.10	0	12050-WMKS-0111AB	2'-CH-405-1502-Q1	2-CH-HSS-405.02
TS 3/	.7.10	0	12050-WMKS-0111AB	3'-CH-800-1502-Q1	2-CH-HSS-800.01
TS 3/	.7.10	0	12050-WMKS-0111AB	3'-CH-800-1502-Q1	2-CH-HSS-800.02
TS 3/	.7.10	0	12050-WMKS-0111AB	3'-CH-800-1502-Q1	2-CH-HSS-800.06
TS 3/	.7.10	0	12050-WMKS-0111AD-2	2'-RC-446-1502-Q1	2-RC-HSS-446.03

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TS 3/	.7.10	0	12050-WMKS-0111V	3'-CH-401-1502-Q1	2-CH-HSS-23A
TS 3/	.7.10	0	12050-WMKS-0111V	3'-CH-401-1502-Q1	2-CH-HSS-24A
TS 3/	.7.10	0	12050-WMKS-0111V	3'-CH-401-1502-Q1	2-CH-HSS-24B
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-HSS-107
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-HSS-108A
TS 3/	.7.10	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-HSS-105B
TS 3/	.7.10	0	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-HSS-106A
TS 3/	.7.10	0	12050-WMKS-0113B	10'-RH-412-1502-Q1	2-RH-HSS-509
TS 3/	.7.10	0	12050-WMKS-0113B	10'-RH-412-1502-Q1	2-RH-HSS-510
TS 3/	.7.10	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-HSS-101B
TS 3/	.7.10	0	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-HSS-102A
TS 3/	.7.10	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-HSS-103A
TS 3/	.7.10	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-HSS-104A
TS 3/	.7.10	0	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-HSS-107
TS 3/	.7.10	0	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-HSS-101

Count 407

F-A	F1.0	1	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-A-40
F-A	F1.0	1	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-6
F-A	F1.0	1	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-25
F-A	F1.0	1	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-A-17
F-A	F1.0	1	12050-WMKS-0103AY	2'-RC-620-1502-Q1	2-RC-R-16
F-A	F1.0	1	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-A-9B
F-A	F1.0	1	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-R-7B
F-A	F1.0	1	12050-WMKS-0103BF	2'-CH-410-1502-Q1	2-CH-R-11
F-A	F1.0	1	12050-WMKS-0103BH	2'-CH-410-1502-Q1	2-CH-A-7
F-A	F1.0	1	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2-CH-R-12
F-A	F1.0	1	12050-WMKS-0103BM	6'-SI-531-1502-Q1	2-SI-R-19E
F-A	F1.0	1	12050-WMKS-0103BM	6'-SI-531-1502-Q1	2-SI-R-74
F-A	F1.0	1	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-A-1
F-A	F1.0	1	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-R-108
F-A	F1.0	1	12050-WMKS-0110A-1	6'-RC-437-1502-Q1	2-RC-A-62
F-A	F1.0	1	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-R-11
F-B	F2.0	1	12050-WMKS-0103AE	2'-RC-599-1502-Q1	2-RC-R-1
F-B	F2.0	1	12050-WMKS-0103AR	2'-CH-494-1502-Q1	2-CH-R-3
F-B	F2.0	1	12050-WMKS-0103AY	2'-RC-620-1502-Q1	2-RC-R-17
F-B	F2.0	1	12050-WMKS-0103AZ	2'-RC-620-1502-Q1	2-RC-R-27
F-B	F2.0	1	12050-WMKS-0103BA	2'-RC-618-1502-Q1	2-RC-R-5
F-B	F2.0	1	12050-WMKS-0103BJ	2'-CH-408-1502-Q1	2-CH-R-9
F-B	F2.0	1	12050-WMKS-0103BK	2'-CH-408-1502-Q1	2-CH-R-23
F-B	F2.0	1	12050-WMKS-0103BM	6'-SI-531-1502-Q1	2-SI-R-251
F-B	F2.0	1	12050-WMKS-0103BP	6'-SI-533-1502-Q1	2-SI-R-3
F-B	F2.0	1	12050-WMKS-0103CA	2'-RC-453-1502-Q1	2-RC-P-26
F-B	F2.0	1	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-R-9
F-B	F2.0	1	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-R-20
F-B	F2.0	1	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-R-7
F-C	F3.0	1	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-SH-4
F-C	F3.0	1	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-SH-15

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F-C	F3.0	1	12050-WMKS-0110C	4'-RC-415-1502-01	2-RC-CSH-24
TS 3/	.7.10	1	12050-WMKS-0103AJ-2	3'-SI-539-1502-01	2-SI-HSS-504
TS 3/	.7.10	1	12050-WMKS-0110A-2	3'-RC-435-1502-01	2-RC-HSS-144
TS 3/	.7.10	1	12050-WMKS-0110A-2	3'-RC-435-1502-01	2-RC-HSS-145A
TS 3/	.7.10	1	12050-WMKS-0110D	4'-RC-415-1502-01	2-RC-HSS-107
TS 3/	.7.10	1	12050-WMKS-0110D	4'-RC-415-1502-01	2-RC-HSS-700
TS 3/	.7.10	1	12050-WMKS-0111AD-1	2'-RC-445-1502-01	2-RC-HSS-445.03
TS 3/	.7.10	1	12050-WMKS-0111AD-3	2'-RC-444-1502-01	2-RC-HSS-444.03
TS 3/	.7.10	1	12050-WMKS-0111W	2'-CH-468-1502-01	2-CH-HSS-468.03

Count 40

F-A	F1.0	2	12050-WMKS-0103AD	2'-SI-459-1502-01	2-SI-R-1
F-A	F1.0	2	12050-WMKS-0103AF	2'-SI-463-1502-01	2-SI-R-17
F-A	F1.0	2	12050-WMKS-0103AH	2'-SI-463-1502-01	2-SI-R-3
F-A	F1.0	2	12050-WMKS-0103AJ-1	2'-SI-461-1502-01	2-SI-A-6
F-A	F1.0	2	12050-WMKS-0103AJ-2	3'-SI-539-1502-01	2-SI-R-142
F-A	F1.0	2	12050-WMKS-0103BF	2'-CH-410-1502-01	2-CH-R-16
F-A	F1.0	2	12050-WMKS-0103BF	2'-CH-410-1502-01	2-CH-R-8
F-A	F1.0	2	12050-WMKS-0103BF	2'-RC-600-1502-01	2-RC-R-2
F-A	F1.0	2	12050-WMKS-0103BH	2'-CH-408-1502-01	2-CH-A-5
F-A	F1.0	2	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-R-19
F-A	F1.0	2	12050-WMKS-0103BM	6'-SI-531-1502-01	2-SI-R-14E
F-A	F1.0	2	12050-WMKS-0103CA	2'-RC-453-1502-01	2-RC-A-19
F-A	F1.0	2	12050-WMKS-0103CB	2'-RC-616-1502-01	2-RC-R-1
F-A	F1.0	2	12050-WMKS-0111W	2'-CH-468-1502-01	2-CH-R-2
F-B	F2.0	2	12050-WMKS-0103AT	2'-CH-496-1502-01	2-CH-R-25
F-B	F2.0	2	12050-WMKS-0103AY	2'-RC-620-1502-01	2-RC-R-24
F-B	F2.0	2	12050-WMKS-0103BH	2'-CH-410-1502-01	2-CH-R-6
F-B	F2.0	2	12050-WMKS-0103BJ	2'-CH-408-1502-01	2-CH-R-27
F-B	F2.0	2	12050-WMKS-0103BP	6'-SI-533-1502-01	2-SI-R-107
F-B	F2.0	2	12050-WMKS-0103CB	2'-RC-616-1502-01	2-RC-R-4
F-B	F2.0	2	12050-WMKS-0103DC-1	2'-RC-539-1502-01	2-RC-R-2
F-B	F2.0	2	12050-WMKS-0103DC-2	3'-RC-531-1502-01	2-RC-R-4
F-B	F2.0	2	12050-WMKS-0111AD-2	2'-RC-446-1502-01	2-RC-R-1
F-B	F2.0	2	12050-WMKS-0111AD-2	2'-RC-444-1502-01	2-RC-R-2
F-B	F2.0	2	12050-WMKS-0111W	2'-CH-468-1502-01	2-CH-R-10
F-B	F2.0	2	12050-WMKS-0113A-4	12'-SI-467-1502-01	2-SI-R-10
F-B	F2.0	2	12050-WMKS-0113B	12'-SI-468-1502-01	2-SI-R-2
F-B	F2.0	2	12050-WMKS-0113C-1	12'-SI-469-1502-01	2-SI-PRR-34
F-B	F2.0	2	12050-WMKS-0113C-1	12'-SI-469-1502-01	2-SI-R-19
F-C	F 1	2	12050-WMKS-0103AD	6'-SI-419-1502-01	2-SI-HSS-419.04
F-C	F3.0	2	12050-WMKS-0103DC-1	2'-RC-539-1502-01	2-RC-SH-1
F-C	F3.0	2	12050-WMKS-0110B	4'-RC-414-1502-01	2-RC-SH-1
F-C	F3.0	2	12050-WMKS-0110C	4'-RC-415-1502-01	2-RC-SH-26
F-C	F3.0	2	12050-WMKS-0110D	4'-RC-415-1502-01	2-RC-SH-30
F-C	F3.0	2	12050-WMKS-0111V	3'-CH-401-1502-01	2-CH-SH-25
F-C	F3.0	2	12050-WMKS-0111W	2'-CH-468-1502-01	2-CH-A-8
F-C	F3.0	2	12050-WMKS-0113B	12'-SI-468-1502-01	2-SI-SH-15

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TS 3/	.7.10	2	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-HSS-492.42B
TS 3/	.7.10	2	12050-WMKS-01030C-1	3'-RC-531-1502-Q1	2-RC-HSS-531.08
TS 3/	.7.10	2	12050-WMKS-01030C-2	3'-RC-531-1502-Q1	2-RC-HSS-531.07
TS 3/	.7.10	2	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-HSS-412.06
TS 3/	.7.10	2	12050-WMKS-0109B	8'-RC-412-2501R	2-RC-HSS-412.07
TS 3/	.7.10	2	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2-RC-HSS-410.02
TS 3/	.7.10	2	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2-RC-HSS-410.03
TS 3/	.7.10	2	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-HSS-101
TS 3/	.7.10	2	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-HSS-106
TS 3/	.7.10	2	12050-WMKS-0113B	12'-SI-468-1502-Q1	2-SI-HSS-100A

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F-A	F1.0	3	12050-WMKS-0103AE	2'-CH-409-1502-Q1	2-CH-R-10
F-A	F1.0	3	12050-WMKS-0103AG	2'-SI-461-1502-Q1	2-SI-R-1
F-A	F1.0	3	12050-WMKS-0103AH	2'-SI-463-1502-Q1	2-SI-A-4
F-A	F1.0	3	12050-WMKS-0103AJ-1	2'-SI-461-1502-Q1	2-SI-R-4
F-A	F1.0	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-A-17
F-A	F1.0	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-15
F-A	F1.0	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-39
F-A	F1.0	3	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-20
F-A	F1.0	3	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-A-24
F-A	F1.0	3	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-9
F-A	F1.0	3	12050-WMKS-0103AZ	2'-RC-453-1502-Q1	2-RC-R-17
F-A	F1.0	3	12050-WMKS-0103BA	2'-RC-618-1502-Q1	2-RC-R-7
F-A	F1.0	3	12050-WMKS-0103BB	6'-SI-532-1502-Q1	2-SI-R-102
F-A	F1.0	3	12050-WMKS-0103BB	6'-SI-533-1502-Q1	2-SI-R-103
F-A	F1.0	3	12050-WMKS-0103BE	6'-SI-531-1502-Q1	2-SI-R-1
F-A	F1.0	3	12050-WMKS-0103BK	2'-CH-408-1502-Q1	2-CH-R-26
F-A	F1.0	3	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-R-112
F-A	F1.0	3	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-R-37
F-B	F2.0	3	12050-WMKS-0103AE	2'-RC-599-1502-Q1	2-RC-R-2
F-B	F2.0	3	12050-WMKS-0103AF	2'-SI-459-1502-Q1	2-SI-R-5
F-B	F2.0	3	12050-WMKS-0103AF	2'-SI-459-1502-Q1	2-SI-R-6
F-B	F2.0	3	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-R-3
F-B	F2.0	3	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	2-SI-S-57A
F-B	F2.0	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-10
F-B	F2.0	3	12050-WMKS-0103AP	2'-CH-492-1502-Q1	2-CH-R-5
F-B	F2.0	3	12050-WMKS-0103AT	2'-CH-496-1502-Q1	2-CH-R-14
F-B	F2.0	3	12050-WMKS-0103BK	2'-RC-598-1502-Q1	2-RC-R-1
F-B	F2.0	3	12050-WMKS-0103BN	6'-SI-532-1502-Q1	2-SI-S-38D
F-B	F2.0	3	12050-WMKS-0103DA-1	2'-RC-521-1502-Q1	2-RC-R-1
F-B	F2.0	3	12050-WMKS-0103DA-2	3'-RC-516-1502-Q1	2-RC-R-4
F-B	F2.0	3	12050-WMKS-0110B	4'-RC-414-1502-Q1	2-RC-R-4
F-B	F2.0	3	12050-WMKS-0111AD-1	2'-RC-445-1502-Q1	2-RC-R-2
F-B	F2.0	3	12050-WMKS-0113C-2	10'-RH-414-1502-Q1	2-RH-R-6
F-C	F3.0	3	12050-WMKS-0103AQ	2'-CH-492-1502-Q1	2-CH-R-31
F-C	F3.0	3	12050-WMKS-0103BN	6'-SI-531-1502-Q1	2-SI-SH-76
F-C	F3.0	3	12050-WMKS-0103CB	3'-RC-615-1502-Q1	2-RC-SH-3

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F-C	F3.0	3	12050-WMKS-0109D	14'-RC-410-2501R-Q1	2-RC-SH-1
F-C	F3.0	3	12050-WMKS-0110C	4'-RC-414-1502-Q1	2-RC-SH-21
F-C	F3.0	3	12050-WMKS-0110D	4'-RC-415-1502-Q1	2-RC-CSH-39
F-C	F3.0	3	12050-WMKS-0111W	2'-CH-468-1502-Q1	2-CH-SH-4
F-C	F3.0	3	12050-WMKS-0113A-1	14'-RH-401-1502-Q1	2-RH-SH-20
TS 3/	.7.10	3	12050-WMKS-0103AY	2'-RC-458-1502-Q1	2-RC-HSS-458.01
TS 3/	.7.10	3	12050-WMKS-0103AY	2'-RC-458-1502-Q1	2-RC-HSS-458.02
TS 3/	.7.10	3	12050-WMKS-0103BA	3'-RC-617-1502-Q1	2-RC-HSS-617.01
TS 3/	.7.10	3	12050-WMKS-0103BA	3'-RC-617-1502-Q1	2-RC-HSS-617.03
TS 3/	.7.10	3	12050-WMKS-0103CB	2'-RC-453-1502-Q1	2-RC-HSS-453.30B
TS 3/	.7.10	3	12050-WMKS-0103CB	2'-RC-453-1502-Q1	2-RC-HSS-453.31
TS 3/	.7.10	3	12050-WMKS-0103DC-2	3'-RC-531-1502-Q1	2-RC-HSS-531.05
TS 3/	.7.10	3	12050-WMKS-0111V	3'-CH-401-1502-Q1	2-CH-HSS-23B
TS 3/	.7.10	3	12050-WMKS-0113A-4	12'-SI-467-1502-Q1	2-SI-HSS-105A
TS 3/	.7.10	3	12050-WMKS-0113B	10'-RH-412-1502-Q1	2-RH-HSS-22
TS 3/	.7.10	3	12050-WMKS-0113C-1	12'-SI-469-1502-Q1	2-SI-HSS-103B

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F-A	F1.0	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-PEN-74
F-A	F1.0	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	2-SHP-PEN-75
F-A	F1.0	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-PEN-78
F-A	F1.0	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-R-43
F-A	F1.0	0	12050-WMKS-0102B	16'-WFPD-423-601-Q2	2-WFPD-PEN-77
F-A	F1.0	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-PEN-76
F-A	F1.0	0	12050-WMKS-0102L	16'-WFPD-422-601-Q2	2-WFPD-R-38A
F-A	F1.0	0	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2-SI-A-129
F-A	F1.0	0	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2-SI-R-122
F-A	F1.0	0	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2-SI-R-124
F-A	F1.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-R-10A
F-A	F1.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-R-119
F-A	F1.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-R-12A
F-A	F1.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-R-6A
F-A	F1.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-R-8A
F-A	F1.0	0	12050-WMKS-0103AA	6'-SI-530-1502-Q1	2-SI-R-125
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-15A
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-16A
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-17A
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-18A
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-21A
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-22A
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-23A
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-24A
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-25A
F-A	F1.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-26A
F-A	F1.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-A-6C
F-A	F1.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-133
F-A	F1.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-134
F-A	F1.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-135
F-A	F1.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-13C
F-A	F1.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-15C
F-A	F1.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-16C
F-A	F1.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-9C
F-A	F1.0	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-A-138
F-A	F1.0	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-R-1
F-A	F1.0	0	12050-WMKS-0103AJ-2	3'-SI-457-1502-Q1	2-SI-PEN-113
F-A	F1.0	0	12050-WMKS-0103BB	6'-SI-531-1502-Q1	2-SI-R-98
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-A-19
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-A-8
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-10
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-11
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-12
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-13
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-14
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-15
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-16
F-A	F1.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-23
F-A	F1.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-A-3

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F-A	F1.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-A-5
F-A	F1.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-10
F-A	F1.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-12
F-A	F1.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-14
F-A	F1.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-7
F-A	F1.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-8
F-A	F1.0	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	2-SI-A-56A
F-A	F1.0	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	2-SI-PEN-7
F-A	F1.0	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	2-SI-R-113
F-A	F1.0	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	2-SI-R-58A
F-A	F1.0	0	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-R-117
F-A	F1.0	0	12050-WMKS-0103BE	2'-SI-451-1502-Q1	2-SI-R-1
F-A	F1.0	0	12050-WMKS-0103BE	2'-SI-451-1502-Q1	2-SI-R-2
F-A	F1.0	0	12050-WMKS-0103BN	2'-SI-455-1502-Q1	2-SI-R-25
F-A	F1.0	0	12050-WMKS-0103BN	2'-SI-455-1502-Q1	2-SI-R-26
F-A	F1.0	0	12050-WMKS-0103BP	2'-SI-453-1502-Q1	2-SI-R-2
F-A	F1.0	0	12050-WMKS-0103BV	2'-SI-453-1502-Q1	2-SI-A-3
F-A	F1.0	0	12050-WMKS-0103BV	2'-SI-453-1502-Q1	2-SI-R-4
F-A	F1.0	0	12050-WMKS-0103BV	2'-SI-453-1502-Q1	2-SI-R-5
F-A	F1.0	0	12050-WMKS-0103BV	2'-SI-453-1502-Q1	2-SI-R-6
F-A	F1.0	0	12050-WMKS-0103BV	2'-SI-453-1502-Q1	2-SI-R-8
F-A	F1.0	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	2-SI-R-4
F-A	F1.0	0	12050-WMKS-0104B-1	6'-SI-421-1502-Q1	2-SI-PEN-61
F-A	F1.0	0	12050-WMKS-0104B-2	6'-SI-416-1502-Q1	2-SI-PEN-60
F-A	F1.0	0	12050-WMKS-0104B-2	6'-SI-531-1502-Q1	2-SI-PEN-62
F-A	F1.0	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	2-SI-R-1
F-A	F1.0	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	2-SI-R-2
F-A	F1.0	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	2-SI-R-4
F-A	F1.0	0	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	2-CH-R-238
F-A	F1.0	0	12050-WMKS-0111AAC	3'-CH-411-1502-Q2	2-CH-R-238A
F-A	F1.0	0	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	2-CH-A-188
F-A	F1.0	0	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	2-CH-R-203
F-A	F1.0	0	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	2-CH-R-205
F-A	F1.0	0	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	2-CH-R-206
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-A-198
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-A-201
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-189
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-190
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-192
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-193
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-195
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-197
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-200
F-A	F1.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-202
F-A	F1.0	0	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	2-SI-R-531
F-A	F1.0	0	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	2-SI-R-532
F-A	F1.0	0	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	2-SI-R-533
F-A	F1.0	0	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	2-SI-P-534
F-A	F1.0	0	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	2-SI-R-551

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F-A	F1.0	0	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	2-SI-A-538
F-A	F1.0	0	12050-WMKS-0111AAJ	3'-SI-423-1502-Q2	2-SI-R-537
F-A	F1.0	0	12050-WMKS-0111AAJ	3'-SI-457-1502-Q1	2-SI-R-569
F-A	F1.0	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2-SI-A-510
F-A	F1.0	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2-SI-R-504
F-A	F1.0	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2-SI-R-505
F-A	F1.0	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2-SI-R-507
F-A	F1.0	0	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2-SI-R-508
F-A	F1.0	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	2-CH-A-236
F-A	F1.0	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	2-CH-A-264
F-A	F1.0	0	12050-WMKS-0111AAN	3'-CH-513-1502-Q2	2-CH-A-442
F-A	F1.0	0	12050-WMKS-0111AAN	3'-CH-513-1502-Q2	2-CH-A-444
F-A	F1.0	0	12050-WMKS-0111AAP	2'-CH-514-1502-Q2	2-CH-A-2
F-A	F1.0	0	12050-WMKS-01113A-3	12'-RH-411-602-Q2	2-RH-A-3
F-A	F1.0	0	12050-WMKS-01113C-3	10'-RH-432-1502-Q2	2-RH-A-3A
F-A	F1.0	0	12050-WMKS-01113C-3	10'-RH-432-1502-Q2	2-RH-R-5A
F-A	F1.0	0	12050-WMKS-01113C-3	10'-RH-432-1502-Q2	2-RH-R-7A
F-A	F1.0	0	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-A-43
F-A	F1.0	0	12050-WMKS-0104C-2	10'-SI-628-153A-Q3	2-SI-R-5
F-A	F1.0	0	12050-WMKS-0104C-2	10'-SI-629-153A-Q2	2-SI-R-57
F-A	F1.0	0	12050-WMKS-0104DB	8'-RS-460-153A-Q2	2-RS-A-613
F-A	F1.0	0	12050-WMKS-0104DC	8'-RS-456-153A-Q2	2-RS-A-610
F-A	F1.0	0	12050-WMKS-0104E	10'-RS-409-153A-Q2	2-RS-R-620
F-A	F1.0	0	12050-WMKS-0104F	8'-QS-404-153A-Q3	2-QS-A-14
F-A	F1.0	0	12050-WMKS-0104F	8'-QS-404-153A-Q3	2-QS-R-11
F-A	F1.0	0	12050-WMKS-0104F	8'-QS-404-153A-Q3	2-QS-R-17
F-A	F1.0	0	12050-WMKS-0104G	8'-QS-403-153A-Q3	2-QS-A-16
F-A	F1.0	0	12050-WMKS-0104G	8'-QS-403-153A-Q3	2-QS-R-13
F-A	F1.0	0	12050-WMKS-0104L	10'-RS-410-153A-Q2	2-RS-R-44
F-A	F1.0	0	12050-WMKS-0104L	10'-RS-410-153A-Q2	2-RS-R-621
F-A	F1.0	0	12050-WMKS-0107AB	6'-QS-440-153B-Q3	2-QS-R-25
F-A	F1.0	0	12050-WMKS-0107AB	6'-QS-440-153B-Q3	2-QS-R-27
F-A	F1.0	0	12050-WMKS-0107AB	6'-QS-440-153B-Q3	2-QS-R-30
F-A	F1.0	0	12050-WMKS-0107B	10'-SI-408-153A-Q3	2-SI-RH-218
F-A	F1.0	0	12050-WMKS-0107B	10'-SI-408-153A-Q3	2-SI-R-239
F-A	F1.0	0	12050-WMKS-0107B	10'-SI-408-153A-Q3	2-SI-R-240
F-A	F1.0	0	12050-WMKS-0107B	16'-SI-407-153A-Q3	2-SI-A-600
F-A	F1.0	0	12050-WMKS-0107D	8'-QS-403-153A-Q3	2-QS-A-199
F-A	F1.0	0	12050-WMKS-0107D	8'-QS-403-153A-Q3	2-QS-A-234
F-A	F1.0	0	12050-WMKS-0107D	8'-QS-403-153A-Q3	2-QS-R-200
F-A	F1.0	0	12050-WMKS-0107D	8'-QS-403-153A-Q3	2-QS-R-232
F-A	F1.0	0	12050-WMKS-0107D	8'-QS-403-153A-Q3	2-QS-R-233
F-A	F1.0	0	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-205
F-A	F1.0	0	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-206
F-A	F1.0	0	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-207
F-A	F1.0	0	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-225
F-A	F1.0	0	12050-WMKS-0107H	8'-QS-404-153A-Q2	2-QS-R-229
F-A	F1.0	0	12050-WMKS-0107H	8'-QS-404-153A-Q3	2-QS-A-201
F-A	F1.0	0	12050-WMKS-0107H	8'-QS-404-153A-Q3	2-QS-R-223

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F-A	F1.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-R-210
F-A	F1.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-R-211
F-A	F1.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-R-213
F-A	F1.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-R-214
F-A	F1.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-R-236
F-A	F1.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-R-237
F-A	F1.0	0	12050-WMKS-0111AF	8'-SI-440-153A-Q2	2-SI-A-83
F-A	F1.0	0	12050-WMKS-0111AF	8'-SI-440-153A-Q2	2-SI-R-80
F-A	F1.0	0	12050-WMKS-0111AF	8'-SI-440-153A-Q2	2-SI-R-81
F-A	F1.0	0	12050-WMKS-0111AF	8'-SI-440-153A-Q2	2-SI-R-81A
F-A	F1.0	0	12050-WMKS-0111AF	8'-SI-440-153A-Q2	2-SI-R-82
F-A	F1.0	0	12050-WMKS-0111AG	10'-SI-408-153A-Q3	2-SI-A-244
F-A	F1.0	0	12050-WMKS-0111AG	10'-SI-408-153A-Q3	2-SI-R-61
F-A	F1.0	0	12050-WMKS-0111AG	8'-CH-604-153A-Q2	2-CH-A-92
F-A	F1.0	0	12050-WMKS-0111AG	8'-SI-410-153A-Q3	2-SI-A-56
F-A	F1.0	0	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-A-245
F-A	F1.0	0	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-R-95
F-A	F1.0	0	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-R-96
F-A	F1.0	0	12050-WMKS-0111AJ	8'-SI-440-153A-Q2	2-SI-R-84
F-A	F1.0	0	12050-WMKS-0111AJ	8'-SI-440-153A-Q2	2-SI-R-88
F-A	F1.0	0	12050-WMKS-0111AJ	8'-SI-440-153A-Q2	2-SI-R-90
F-A	F1.0	0	12050-WMKS-0111AP	6'-SI-441-153A-Q2	2-SI-R-65
F-A	F1.0	0	12050-WMKS-0111AP	6'-SI-441-153A-Q2	2-SI-R-65A
F-A	F1.0	0	12050-WMKS-0111AP	6'-SI-441-153A-Q2	2-SI-R-78
F-A	F1.0	0	12050-WMKS-0111AP	6'-SI-442-153A-Q2	2-SI-R-70
F-A	F1.0	0	12050-WMKS-0111AP	6'-SI-442-153A-Q2	2-SI-R-70A
F-A	F1.0	0	12050-WMKS-0111AP	6'-SI-443-153A-Q2	2-SI-R-75
F-A	F1.0	0	12050-WMKS-0111AP	6'-SI-443-153A-Q2	2-SI-R-75A
F-A	F1.0	0	12050-WMKS-0111AP	8'-SI-440-153A-Q2	2-SI-A-79
F-A	F1.0	0	12050-WMKS-0111AQ	6'-CH-418-153A-Q2	2-CH-A-69
F-A	F1.0	0	12050-WMKS-0111AQ	6'-CH-419-153A-Q2	2-CH-A-64
F-A	F1.0	0	12050-WMKS-0111AQ	6'-CH-472-153A-Q2	2-CH-A-74
F-A	F1.0	0	12050-WMKS-0111DA	8'-CH-417-153A-Q2	2-CH-R-49
F-A	F1.0	0	12050-WMKS-0111DA	8'-CH-417-153A-Q2	2-CH-R-50
F-B	F2.0	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	2-SHP-R-603
F-B	F2.0	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	2-SHP-R-215
F-B	F2.0	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	2-SHP-R-602
F-B	F2.0	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	2-SHP-R-214
F-B	F2.0	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-R-33
F-B	F2.0	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-R-35
F-B	F2.0	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-R-60
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2-SI-R-121
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2-SI-R-123
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2-SI-R-247
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-419-1502-Q1	2-SI-R-126
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-419-1502-Q1	2-SI-R-248
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-419-1502-Q1	2-SI-R-5C
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-R-120
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-R-246

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F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-R-5A
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-S-11A
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-S-13A
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-S-7A
F-B	F2.0	0	12050-WMKS-0103AA	6'-SI-421-1502-Q1	2-SI-S-9A
F-B	F2.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-RH-136
F-B	F2.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-137
F-B	F2.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-R-27A
F-B	F2.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-S-19A
F-B	F2.0	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-S-20A
F-B	F2.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-132
F-B	F2.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-17C
F-B	F2.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-R-254
F-B	F2.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-S-10C
F-B	F2.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-S-12C
F-B	F2.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-S-14C
F-B	F2.0	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-S-7C
F-B	F2.0	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-R-139
F-B	F2.0	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-R-252
F-B	F2.0	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-R-130
F-B	F2.0	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-R-131
F-B	F2.0	0	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-R-2
F-B	F2.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-17
F-B	F2.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-20
F-B	F2.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-21A
F-B	F2.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-22
F-B	F2.0	0	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-24
F-B	F2.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-13
F-B	F2.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-15
F-B	F2.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-4
F-B	F2.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-6
F-B	F2.0	0	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-9
F-B	F2.0	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	2-SI-R-57A
F-B	F2.0	0	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-R-114
F-B	F2.0	0	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-R-116
F-B	F2.0	0	12050-WMKS-0103BP	2'-SI-453-1502-Q1	2-SI-R-1
F-B	F2.0	0	12050-WMKS-0103BV	2'-SI-453-1502-Q1	2-SI-R-7
F-B	F2.0	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	2-SI-R-2
F-B	F2.0	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	2-SI-R-3
F-B	F2.0	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	2-SI-R-5
F-B	F2.0	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	2-SI-R-6
F-B	F2.0	0	12050-WMKS-0103BV	2'-SI-455-1502-Q1	2-SI-R-7
F-B	F2.0	0	12050-WMKS-0104C-1	12'-SI-401-153A-Q2	2-SI-R-7
F-B	F2.0	0	12050-WMKS-0104C-1	12'-SI-402-153A-Q2	2-SI-R-8
F-B	F2.0	0	12050-WMKS-0104C-2	12'-SI-405-153A-Q3	2-SI-R-5
F-B	F2.0	0	12050-WMKS-0104DA	12'-RS-408-153A-Q2	2-RS-S-623
F-B	F2.0	0	12050-WMKS-0111AAC	3'-CH-402-1502-Q2	2-CH-R-236A
F-B	F2.0	0	12050-WMKS-0111AAC	3'-CH-403-1502-Q2	2-CH-R-183A
F-B	F2.0	0	12050-WMKS-0111AAC	3'-CH-403-1502-Q2	2-CH-R-184

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F-B	F2.0	0	12050-WMKS-0111AAC	3'-CH-403-1502-Q2	2-CH-R-185
F-B	F2.0	0	12050-WMKS-0111AAC	3'-CH-403-1502-Q2	2-CH-R-186
F-B	F2.0	0	12050-WMKS-0111AAC	3'-CH-481-1502-Q2	2-CH-R-264A
F-B	F2.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-196
F-B	F2.0	0	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-199
F-B	F2.0	0	12050-WMKS-0111AAG	3'-SI-417-1502-Q1	2-SI-R-562
F-B	F2.0	0	12050-WMKS-0111AAM	3'-CH-402-1502-Q2	2-CH-R-237
F-B	F2.0	0	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	2-CH-R-182
F-B	F2.0	0	12050-WMKS-0111AAM	3'-CH-481-1502-Q2	2-CH-R-265
F-B	F2.0	0	12050-WMKS-0113A-2	10'-RH-404-602-Q2	2-RH-R-13
F-B	F2.0	0	12050-WMKS-0113A-3	10'-RH-409-602-Q2	2-RH-R-11
F-B	F2.0	0	12050-WMKS-0113A-1	12'-RH-411-602-Q2	2-RH-R-9
F-B	F2.0	0	12050-WMKS-0113C-2	10'-RH-413-1502-Q2	2-RH-R-1
F-B	F2.0	0	12050-WMKS-0113C-2	12'-RH-411-602-Q2	2-RH-R-2
F-B	F2.0	0	12050-WMKS-0113C-2	12'-RH-411-602-Q2	2-RH-R-2A
F-B	F2.0	0	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-RH-10A
F-B	F2.0	0	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-RH-4A
F-B	F2.0	0	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-RH-6A
F-B	F2.0	0	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-RH-8A
F-B	F2.0	0	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-R-12A
F-B	F2.0	0	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-R-13A
F-B	F2.0	0	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-R-88
F-B	F2.0	0	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-R-34
F-B	F2.0	0	12050-WMKS-0104B-2	10'-SI-541-153A-Q2	2-SI-R-618
F-B	F2.0	0	12050-WMKS-0104C-2	10'-SI-628-153A-Q3	2-SI-R-52
F-B	F2.0	0	12050-WMKS-0104C-2	10'-SI-628-153A-Q3	2-SI-R-54
F-B	F2.0	0	12050-WMKS-0104E	10'-RS-409-153A-Q2	2-RS-R-10
F-B	F2.0	0	12050-WMKS-0104F	8'-QS-404-153A-Q3	2-QS-R-12
F-B	F2.0	0	12050-WMKS-0104G	8'-QS-403-153A-Q3	2-QS-R-15
F-B	F2.0	0	12050-WMKS-0104L	10'-RS-410-153A-Q2	2-RS-R-45
F-B	F2.0	0	12050-WMKS-0107AB	6'-QS-432-153A-Q3	2-QS-RH-4
F-B	F2.0	0	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-203
F-B	F2.0	0	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-223
F-B	F2.0	0	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-226
F-B	F2.0	0	12050-WMKS-0107H	8'-QS-404-153A-Q2	2-QS-R-230
F-B	F2.0	0	12050-WMKS-0107H	8'-QS-404-153A-Q3	2-QS-R-227
F-B	F2.0	0	12050-WMKS-0107J	10'-QS-401-153A-Q3	2-QS-R-146
F-B	F2.0	0	12050-WMKS-0107J	10'-QS-401-153A-Q3	2-QS-R-146B
F-B	F2.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-RH-235
F-B	F2.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-R-204
F-B	F2.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-R-238
F-B	F2.0	0	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-R-602
F-B	F2.0	0	12050-WMKS-0111AG	10'-SI-408-153A-Q3	2-SI-R-58A
F-B	F2.0	0	12050-WMKS-0111AG	10'-SI-408-153A-Q3	2-SI-R-59
F-B	F2.0	0	12050-WMKS-0111AG	10'-SI-408-153A-Q3	2-SI-R-60A
F-B	F2.0	0	12050-WMKS-0111AG	8'-CH-417-153A-Q2	2-CH-R-52
F-B	F2.0	0	12050-WMKS-0111AG	8'-CH-417-153A-Q2	2-CH-R-55
F-B	F2.0	0	12050-WMKS-0111AG	8'-SI-410-153A-Q3	2-SI-R-55A
F-B	F2.0	0	12050-WMKS-0111AG	8'-SI-410-153A-Q3	2-SI-R-57

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F-B	F2.0	0	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-R-93A
F-B	F2.0	0	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-R-93B
F-B	F2.0	0	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-R-94
F-B	F2.0	0	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-R-94A
F-B	F2.0	0	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-R-95A
F-B	F2.0	0	12050-WMKS-0111AJ	8'-SI-440-153A-Q2	2-SI-R-86
F-B	F2.0	0	12050-WMKS-0111AJ	8'-SI-440-153A-Q2	2-SI-R-87
F-B	F2.0	0	12050-WMKS-0111AQ	6'-CH-418-153A-Q2	2-CH-R-71A
F-B	F2.0	0	12050-WMKS-0111AQ	6'-CH-419-153A-Q2	2-CH-R-66A
F-B	F2.0	0	12050-WMKS-0111AQ	6'-CH-472-153A-Q2	2-CH-R-76A
F-C	F3.0	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-R-43
F-C	F3.0	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-R-44
F-C	F3.0	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-SH-42
F-C	F3.0	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	2-SHP-SH-45
F-C	F3.0	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-SH-47
F-C	F3.0	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-SH-108
F-C	F3.0	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-SH-48
F-C	F3.0	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-SH-49
F-C	F3.0	0	12050-WMKS-0101GA	6'-SHP-437-601-Q2	2-SHP-SH-118
F-C	F3.0	0	12050-WMKS-0101GC	6'-SHP-439-601-Q2	2-SHP-SH-116
F-C	F3.0	0	12050-WMKS-0101A	16'-WFPD-424-601-Q2	2-WFPD-SH-30
F-C	F3.0	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-SH-32
F-C	F3.0	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-SH-36
F-C	F3.0	0	12050-WMKS-0102B	16'-WFPD-423-601-Q2	2-WFPD-SH-31
F-C	F3.0	0	12050-WMKS-0102B	16'-WFPD-423-601-Q2	2-WFPD-SH-41
F-C	F3.0	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-SH-39
F-C	F3.0	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-SH-42
F-C	F3.0	0	12050-WMKS-0104B-2	10'-SI-415-1502-Q1	2-SI-SH-37
F-C	F3.0	0	12050-WMKS-0104B-2	10'-SI-624-1502-Q1	2-SI-SH-59
F-C	F3.0	0	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	2-SI-SH-46
F-C	F3.0	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	2-RH-SH-15
F-C	F3.0	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	2-RH-SH-16
F-C	F3.0	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	2-RH-SH-18
F-C	F3.0	0	12050-WMKS-0113A-3	10'-RH-409-602-Q2	2-RH-SH-12
F-C	F3.0	0	12050-WMKS-0104B-1	10'-SI-464-153A-Q2	2-SI-HSS-803
F-C	F3.0	0	12050-WMKS-0104B-1	10'-SI-464-153A-Q2	2-SI-HSS-804
F-C	F3.0	0	12050-WMKS-0104B-1	10'-SI-464-153A-Q2	2-SI-SH-28
F-C	F3.0	0	12050-WMKS-0104B-1	10'-SI-464-153A-Q2	2-SI-SH-29
F-C	F3.0	0	12050-WMKS-0104B-1	10'-SI-464-153A-Q2	2-SI-SH-30
F-C	F3.0	0	12050-WMKS-0104B-1	10'-SI-464-153A-Q2	2-SI-SH-601
F-C	F3.0	0	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-HSS-806
F-C	F3.0	0	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-HSS-807A
F-C	F3.0	0	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-HSS-807B
F-C	F3.0	0	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-SH-33A
F-C	F3.0	0	12050-WMKS-0104B-2	10'-SI-415-1502-Q1	2-SI-SH-36
F-C	F3.0	0	12050-WMKS-0104B-2	10'-SI-425-153A-Q2	2-SI-HSS-800
F-C	F3.0	0	12050-WMKS-0104B-2	10'-SI-425-153A-Q2	2-SI-HSS-808
F-C	F3.0	0	12050-WMKS-0104B-2	10'-SI-425-153A-Q2	2-SI-SH-600
F-C	F3.0	0	12050-WMKS-0104B-2	10'-SI-541-153A-Q2	2-SI-HSS-809B

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F-C	F3.0	0	12050-WMKS-0104B-2	10'-SI-541-153A-Q2	2-SI-SH-38
F-C	F3.0	0	12050-WMKS-0104B-2	10'-SI-541-153A-Q2	2-SI-SH-39
F-C	F3.0	0	12050-WMKS-0104B-2	8'-SI-440-153A-Q2	2-SI-HSS-810B
F-C	F3.0	0	12050-WMKS-0104B-2	8'-SI-440-153A-Q2	2-SI-SH-41
F-C	F3.0	0	12050-WMKS-0104C-2	10'-SI-629-153A-Q2	2-SI-SH-55
F-C	F3.0	0	12050-WMKS-0104C-2	10'-SI-629-153A-Q2	2-SI-SH-58
F-C	F3.0	0	12050-WMKS-0104G	8'-QS-403-153A-Q3	2-QS-SH-49
F-C	F3.0	0	12050-WMKS-0107H	6'-QS-419-153A-Q3	2-QS-SH-604
F-C	F3.0	0	12050-WMKS-0107J	10'-QS-401-153A-Q3	2-QS-HSS-800
F-C	F3.0	0	12050-WMKS-0107J	10'-QS-401-153A-Q3	2-QS-SH-198
F-C	F3.0	0	12050-WMKS-0111AJ	8'-SI-440-153A-Q2	2-SI-SH-85A
F-C	F3.0	0	12050-WMKS-0111AQ	6'-CH-418-153A-Q2	2-CH-SH-72
F-C	F3.0	0	12050-WMKS-0111AQ	6'-CH-419-153A-Q2	2-CH-SH-67
F-C	F3.0	0	12050-WMKS-0111AW	6'-CH-472-153A-Q2	2-CH-SH-77
TS 3/	.7.10	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	2-SHP-HSS-38A
TS 3/	.7.10	0	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	2-SHP-HSS-38B
TS 3/	.7.10	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	2-SHP-HSS-213A
TS 3/	.7.10	0	12050-WMKS-0101A-1	32'-SHP-422-601-Q2	2-SHP-HSS-213B
TS 3/	.7.10	0	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	2-SHP-HSS-30B
TS 3/	.7.10	0	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	2-SHP-HSS-212A
TS 3/	.7.10	0	12050-WMKS-0101A-2	32'-SHP-423-601-Q2	2-SHP-HSS-212B
TS 3/	.7.10	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	2-SHP-HSS-23A
TS 3/	.7.10	0	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	2-SHP-HSS-23B
TS 3/	.7.10	0	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	2-SHP-HSS-211A
TS 3/	.7.10	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-HSS-208
TS 3/	.7.10	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-HSS-209A
TS 3/	.7.10	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-HSS-209B
TS 3/	.7.10	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-HSS-223B
TS 3/	.7.10	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-HSS-224
TS 3/	.7.10	0	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-HSS-600
TS 3/	.7.10	0	12050-WMKS-0101C	32'-SHP-402-601-Q2	2-SHP-HSS-206
TS 3/	.7.10	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-HSS-201A
TS 3/	.7.10	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-HSS-201B
TS 3/	.7.10	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-HSS-202A
TS 3/	.7.10	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-HSS-202B
TS 3/	.7.10	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-HSS-203
TS 3/	.7.10	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-HSS-204
TS 3/	.7.10	0	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-HSS-225
TS 3/	.7.10	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-HSS-200
TS 3/	.7.10	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-HSS-201
TS 3/	.7.10	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-HSS-202
TS 3/	.7.10	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-HSS-203
TS 3/	.7.10	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-HSS-204
TS 3/	.7.10	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-HSS-205
TS 3/	.7.10	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-HSS-212
TS 3/	.7.10	0	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-HSS-232
TS 3/	.7.10	0	12050-WMKS-0102B	16'-WFPD-423-601-Q2	2-WFPD-HSS-631
TS 3/	.7.10	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-HSS-210
TS 3/	.7.10	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-HSS-225

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TS 3/	.7.10	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-HSS-233
TS 3/	.7.10	0	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-HSS-234
TS 3/	.7.10	0	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-HSS-512
TS 3/	.7.10	0	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-HSS-419.02
TS 3/	.7.10	0	12050-WMKS-0103AG	6'-SI-421-1502-Q1	2-SI-HSS-421.02
TS 3/	.7.10	0	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	2-SI-HSS-501
TS 3/	.7.10	0	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-HSS-502
TS 3/	.7.10	0	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-HSS-503
TS 3/	.7.10	0	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-HSS-619
TS 3/	.7.10	0	12050-WMKS-0104B-2	10'-SI-415-1502-Q1	2-SI-HSS-801
TS 3/	.7.10	0	12050-WMKS-0104B-2	10'-SI-624-1502-Q1	2-SI-HSS-100
TS 3/	.7.10	0	12050-WMKS-0104B-2	10'-SI-624-1502-Q1	2-SI-HSS-101
TS 3/	.7.10	0	12050-WMKS-0111AAG	3'-SI-417-1502-Q1	2-SI-HSS-802
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	2-RH-HSS-104
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	2-RH-HSS-105A
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	2-RH-HSS-105B
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-402-602-Q2	2-RH-HSS-700
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	2-RH-HSS-103
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	2-RH-HSS-701
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	2-RH-HSS-702
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	2-RH-HSS-703
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	2-RH-HSS-704
TS 3/	.7.10	0	12050-WMKS-0113A-1	14'-RH-403-602-Q2	2-RH-HSS-705
TS 3/	.7.10	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	2-RH-HSS-706B
TS 3/	.7.10	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	2-RH-HSS-707
TS 3/	.7.10	0	12050-WMKS-0113A-2	14'-RH-402-602-Q2	2-RH-HSS-708
TS 3/	.7.10	0	12050-WMKS-0113C-2	10'-RH-413-1502-Q2	2-RH-HSS-100B

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F-A	F1.0	1	12050-WMKS-0101D	32'-SHP-403-601-Q2	2-SHP-PEN-73
F-A	F1.0	1	12050-WMKS-0102B	16'-WFPD-423-601-Q2	2-WFPD-41A
F-A	F1.0	1	12050-WMKS-0103AA	6'-SI-419-1502-Q1	2-SI-17
F-A	F1.0	1	12050-WMKS-0103AB	6'-SI-421-1502-Q1	2-SI-1A
F-A	F1.0	1	12050-WMKS-0103AD	6'-SI-417-1502-Q1	2-SI-1C
F-A	F1.0	1	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-9
F-A	F1.0	1	12050-WMKS-0104C-2	12'-SI-414-153A-Q2	2-SI-R-3
F-A	F1.0	1	12050-WMKS-0111AAC	4'-CH-480-1502-Q2	2-CH-R-187
F-A	F1.0	1	12050-WMKS-0111AAN	2'-CH-422-1502-Q2	2-CH-A-2
F-A	F1.0	1	12050-WMKS-0111AAN	3'-CH-513-1502-Q2	2-CH-R-443
F-A	F1.0	1	12050-WMKS-0107AB	6'-OS-432-153A-Q3	2-OS-R-26
F-A	F1.0	1	12050-WMKS-0111AJ	8'-SI-440-153A-Q2	2-SI-A-246
F-B	F2.0	1	12050-WMKS-0103BD-1	2'-SI-451-1502-Q1	2-SI-R-11
F-B	F2.0	1	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-R-118
F-B	F2.0	1	12050-WMKS-0103BV	2'-SI-455-1502-Q1	2-SI-R-1
F-B	F2.0	1	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-R-11A
F-B	F2.0	1	12050-WMKS-0111AG	8'-CH-417-153A-Q2	2-CH-R-54A
F-B	F2.0	1	12050-WMKS-0111AJ	8'-SI-440-153A-Q2	2-SI-R-89
TS 3/	.7.10	1	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-HSS-223A

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TS 3/	.7.10	1	12050-WMKS-0101C	32'-SHP-402-601-Q2	2-SHP-HSS-205
TS 3/	.7.10	1	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-HSS-231
TS 3/	.7.10	1	12050-WMKS-0103BD-2	3'-SI-417-1502-Q1	2-SI-HSS-500
TS 3/	.7.10	1	12050-WMKS-0113A-1	14'-RH-403-602-Q2	2-RH-HSS-102

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F-A	F1.0	2	12050-WMKS-0111AAG	3'-SI-424-1502-Q2	2-SI-A-535
F-A	F1.0	2	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2-SI-R-509
F-A	F1.0	2	12050-WMKS-0111AAP	2'-CH-421-1502-Q2	2-CH-A-1
F-A	F1.0	2	12050-WMKS-0113C-3	10'-RH-432-1502-Q2	2-RH-R-9A
F-A	F1.0	2	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-224
F-A	F1.0	2	12050-WMKS-0107L	10'-QS-402-153A-Q3	2-QS-R-145
F-A	F1.0	2	12050-WMKS-0111AG	10'-SI-408-153A-Q3	2-SI-R-60
F-A	F1.0	2	12050-WMKS-0111AG	8'-CH-417-153A-Q2	2-CH-A-51
F-A	F1.0	2	12050-WMKS-0111AG	8'-SI-449-153A-Q2	2-SI-R-93
F-B	F2.0	2	12050-WMKS-0101A-1	32'-SHP-401-601-Q2	2-SHP-R-216
F-B	F2.0	2	12050-WMKS-0104DA	12'-RS-407-153A-Q2	2-RS-S-622
F-B	F2.0	2	12050-WMKS-0111AAD	3'-CH-667-1502-Q2	2-CH-R-204
F-B	F2.0	2	12050-WMKS-0113A-3	12'-RH-411-602-Q2	2-RH-R-4
F-B	F2.0	2	12050-WMKS-0104B-1	10'-SI-542-153A-Q2	2-SI-R-31
F-B	F2.0	2	12050-WMKS-0104C-2	10'-SI-628-153A-Q3	2-SI-R-53
F-B	F2.0	2	12050-WMKS-0107B	16'-SI-407-153A-Q3	2-SI-R-216
F-B	F2.0	2	12050-WMKS-0107D	8'-QS-403-153A-Q3	2-QS-R-231
F-B	F2.0	2	12050-WMKS-0107K	8'-SI-449-153A-Q2	2-SI-RH-210A
F-C	F3.0	2	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-SH-46
F-C	F3.0	2	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-SH-38
F-C	F3.0	2	12050-WMKS-0111AAG	3'-SI-417-1502-Q1	2-SI-SH-563
F-C	F3.0	2	12050-WMKS-0104B-1	10'-SI-464-153A-Q2	2-SI-HSS-802A
F-C	F3.0	2	12050-WMKS-0104B-2	10'-SI-425-153A-Q2	2-SI-SH-35
F-C	F3.0	2	12050-WMKS-0107H	8'-QS-404-153A-Q3	2-QS-HSS-706
TS 3/	.7.10	2	12050-WMKS-0101A-2	32'-SHP-402-601-Q2	2-SHP-HSS-30A
TS 3/	.7.10	2	12050-WMKS-0102B	16'-WFPD-423-601-Q2	2-WFPD-HSS-632
TS 3/	.7.10	2	12050-WMKS-0113A-2	14'-RH-402-602-Q2	2-RH-HSS-706A

Count 27

F-A	F1.0	3	12050-WMKS-0103AH	6'-SI-416-1502-Q1	2-SI-R-1
F-A	F1.0	3	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-18
F-A	F1.0	3	12050-WMKS-0103BD-2	3'-SI-538-1502-Q1	2-SI-R-115
F-A	F1.0	3	12050-WMKS-0111AAD	4'-CH-480-1502-Q2	2-CH-R-191
F-A	F1.0	3	12050-WMKS-0111AAJ	3'-SI-536-1502-Q2	2-SI-R-506
F-A	F1.0	3	12050-WMKS-0111AAM	3'-CH-403-1502-Q2	2-CH-A-183
F-A	F1.0	3	12050-WMKS-0104B-2	8'-SI-440-153A-Q2	2-SI-A-42
F-A	F1.0	3	12050-WMKS-0104C-2	10'-SI-629-153A-Q2	2-SI-R-56
F-A	F1.0	3	12050-WMKS-0104E	10'-RS-409-153A-Q2	2-RS-R-9
F-A	F1.0	3	12050-WMKS-0107B	10'-SI-408-153A-Q3	2-SI-R-217
F-A	F1.0	3	12050-WMKS-0107E	8'-SI-440-153A-Q2	2-SI-R-175
F-B	F2.0	3	12050-WMKS-0101A-3	32'-SHP-403-601-Q2	2-SHP-R-601

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-B	F2.0	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-R-34
F-B	F2.0	3	12050-WMKS-0103AA	6'-SI-416-1502-Q1	2-SI-R-245
F-B	F2.0	3	12050-WMKS-0103AD	6'-SI-419-1502-Q1	2-SI-S-8C
F-B	F2.0	3	12050-WMKS-0103BC	2'-SI-455-1502-Q1	2-SI-R-21
F-B	F2.0	3	12050-WMKS-0113A-3	10'-RH-407-602-Q2	2-RH-R-5
F-B	F2.0	3	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-R-33
F-B	F2.0	3	12050-WMKS-0107AB	6'-QS-440-153B-Q3	2-QS-R-601
F-C	F3.0	3	12050-WMKS-0101GB	6'-SHP-438-601-Q2	2-SHP-SH-117
F-C	F3.0	3	12050-WMKS-0102A	16'-WFPD-424-601-Q2	2-WFPD-SH-37
F-C	F3.0	3	12050-WMKS-0113A-3	12'-RH-411-602-Q2	2-RH-SH-10
F-C	F3.0	3	12050-WMKS-0104B-1	8'-SI-449-153A-Q2	2-SI-SH-32
F-C	F3.0	3	12050-WMKS-0104B-2	10'-SI-541-153A-Q2	2-SI-HSS-809A
F-C	F3.0	3	12050-WMKS-0104B-2	8'-SI-440-153A-Q2	2-SI-HSS-810A
F-C	F3.0	3	12050-WMKS-0107J	10'-QS-401-153A-Q3	2-QS-SH-146A
F-C	F3.0	3	12050-WMKS-0111AG	8'-CH-417-153A-Q2	2-CH-SH-53
TS 3/	.7.10	3	12050-WMKS-0101A-3	32'-SHP-424-601-Q2	2-SHP-HSS-211B
TS 3/	.7.10	3	12050-WMKS-0101B	32'-SHP-401-601-Q2	2-SHP-HSS-207
TS 3/	.7.10	3	12050-WMKS-0102C	16'-WFPD-422-601-Q2	2-WFPD-HSS-211
TS 3/	.7.10	3	12050-WMKS-0113C-2	10'-RH-413-1502-Q2	2-RH-HSS-100A

Count 31

Count 500

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-A	F1.0	0	12050-WMKS-0105ARF-1	20'-WS-E23-151-Q3	2-WS-PH-2037
F-A	F1.0	0	11715-WMKS-0118J	18'-CC-402-151-Q3	2-CC-R-175
F-A	F1.0	0	11715-WMKS-0118J	18'-CC-614-151-Q3	2-CC-R-198
F-A	F1.0	0	11715-WMKS-0118J	18'-CC-615-151-Q3	2-CC-R-175A
F-A	F1.0	0	11715-WMKS-0118J	30'-CC-670-151-Q3	2-CC-A-272
F-A	F1.0	0	11715-WMKS-0118J	30'-CC-670-151-Q3	2-CC-R-259
F-A	F1.0	0	11715-WMKS-0118J	30'-CC-670-151-Q3	2-CC-R-291
F-A	F1.0	0	11715-WMKS-0118J	30'-CC-672-151-Q3	2-CC-A-272
F-A	F1.0	0	11715-WMKS-0118J	30'-CC-672-151-Q3	2-CC-R-259
F-A	F1.0	0	11715-WMKS-0118J	30'-CC-672-151-Q3	2-CC-R-291
F-A	F1.0	0	11715-WMKS-0118K-2	24'-CC-405-151-Q3	2-CC-R-18
F-A	F1.0	0	11715-WMKS-0118N-2	24'-CC-417-151-Q3	2-CC-R-125
F-A	F1.0	0	11715-WMKS-0118N-2	24'-CC-417-151-Q3	2-CC-R-127
F-A	F1.0	0	12050-WMKS-0102E-1	6'-WCMU-418-151-Q3	2-WCMU-R-3
F-A	F1.0	0	12050-WMKS-0102E-2	8'-WCMU-411-151-Q3	2-WCMU-R-7
F-A	F1.0	0	12050-WMKS-0102E-2	8'-WCMU-405-151-Q3	2-WCMU-R-3
F-A	F1.0	0	12050-WMKS-0102F-1	6'-WAPD-401-601-Q3	2-WAPD-R-15B
F-A	F1.0	0	12050-WMKS-0102F-1	6'-WAPD-401-601-Q3	2-WAPD-R-18
F-A	F1.0	0	12050-WMKS-0102F-1	6'-WAPD-402-601-Q3	2-WAPD-R-10
F-A	F1.0	0	12050-WMKS-0102F-1	6'-WAPD-402-601-Q3	2-WAPD-R-12A
F-A	F1.0	0	12050-WMKS-0102F-1	6'-WAPD-402-601-Q3	2-WAPD-R-15A
F-A	F1.0	0	12050-WMKS-0102F-1	6'-WAPD-402-601-Q3	2-WAPD-R-17
F-A	F1.0	0	12050-WMKS-0102F-2	6'-WAPD-401-601-Q3	2-WAPD-A-19
F-A	F1.0	0	12050-WMKS-0102F-2	6'-WAPD-401-601-Q3	2-WAPD-R-20A
F-A	F1.0	0	12050-WMKS-0102F-2	6'-WAPD-401-601-Q3	2-WAPD-R-22A
F-A	F1.0	0	12050-WMKS-0102F-3	6'-WAPD-402-601-Q3	2-WAPD-A-26
F-A	F1.0	0	12050-WMKS-0102F-3	6'-WAPD-402-601-Q3	2-WAPD-R-20B
F-A	F1.0	0	12050-WMKS-0102F-3	6'-WAPD-402-601-Q3	2-WAPD-R-22B
F-A	F1.0	0	12050-WMKS-0102F-5	6'-WAPD-403-601-Q3	2-WAPD-R-4
F-A	F1.0	0	12050-WMKS-0103F	18'-CC-731-151-Q3	0-CC-A-26E
F-A	F1.0	0	12050-WMKS-0103F	18'-CC-731-151-Q3	2-CC-R-20E
F-A	F1.0	0	12050-WMKS-0103F	18'-CC-731-151-Q3	2-CC-R-23E
F-A	F1.0	0	12050-WMKS-0103F	18'-CC-731-151-Q3	2-CC-R-28E
F-A	F1.0	0	12050-WMKS-0103F	18'-CC-731-151-Q3	2-CC-R-30E
F-A	F1.0	0	12050-WMKS-0103G	18'-CC-729-151-Q3	2-CC-R-22B
F-A	F1.0	0	12050-WMKS-0103G	18'-CC-729-151-Q3	2-CC-R-23B
F-A	F1.0	0	12050-WMKS-0103G	18'-CC-729-151-Q3	2-CC-R-26B
F-A	F1.0	0	12050-WMKS-0103G	18'-CC-729-151-Q3	2-CC-R-29B
F-A	F1.0	0	12050-WMKS-0103G	18'-CC-729-151-Q3	2-CC-R-32B
F-A	F1.0	0	12050-WMKS-0103L	18'-CC-726-151-Q3	2-CC-A-26D
F-A	F1.0	0	12050-WMKS-0103L	18'-CC-726-151-Q3	2-CC-R-20D
F-A	F1.0	0	12050-WMKS-0103L	18'-CC-726-151-Q3	2-CC-R-23D
F-A	F1.0	0	12050-WMKS-0103L	18'-CC-726-151-Q3	2-CC-R-29D
F-A	F1.0	0	12050-WMKS-0103M	18'-CC-727-151-Q3	2-CC-A-26C
F-A	F1.0	0	12050-WMKS-0103M	18'-CC-727-151-Q3	2-CC-R-20C
F-A	F1.0	0	12050-WMKS-0103M	18'-CC-727-151-Q3	2-CC-R-23C
F-A	F1.0	0	12050-WMKS-0105A-1	16'-WS-430-151-Q3	2-WS-A-21
F-A	F1.0	0	12050-WMKS-0105A-1	16'-WS-431-151-Q3	2-WS-A-23
F-A	F1.0	0	12050-WMKS-0105A-1	16'-WS-432-151-Q3	2-WS-A-12

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F-A	F1.0	0	12050-WMKS-0105A-1	16'-WS-433-151-Q3	2-WS-A-3
F-A	F1.0	0	12050-WMKS-0105A-1	16'-WS-433-151-Q3	2-WS-R-4
F-A	F1.0	0	12050-WMKS-0105A-2	24'-WS-428-151-Q3	2-WS-R-17
F-A	F1.0	0	12050-WMKS-0105A-2	24'-WS-428-151-Q3	2-WS-R-18
F-A	F1.0	0	12050-WMKS-0105B-1	24'-WS-434-151-Q3	2-WS-R-28
F-A	F1.0	0	12050-WMKS-0105B-1	24'-WS-434-151-Q3	2-WS-R-29
F-A	F1.0	0	12050-WMKS-0105B-1	24'-WS-434-151-Q3	2-WS-R-30
F-A	F1.0	0	12050-WMKS-0105B-1	24'-WS-436-151-Q3	2-WS-R-36
F-A	F1.0	0	12050-WMKS-0105B-2	16'-WS-439-151-Q3	2-WS-A-42
F-A	F1.0	0	12050-WMKS-0105B-2	16'-WS-440-151-Q3	2-WS-A-33
F-A	F1.0	0	12050-WMKS-0105B-2	16'-WS-441-151-Q3	2-WS-A-25
F-A	F1.0	0	12050-WMKS-0105B-2	16'-WS-441-151-Q3	2-WS-R-26
F-A	F1.0	0	12050-WMKS-0105B-2	16'-WS-441-151-Q3	2-WS-R-27
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-A-1
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-1
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-10
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-11
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-12
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-14
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-193
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-2
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-3
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-4
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-5
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-6
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-7
F-A	F1.0	0	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-8
F-A	F1.0	0	12050-WMKS-0107DA	10'-SHP-474-601-Q3	2-SHP-R-202
F-A	F1.0	0	12050-WMKS-0107F	6'-RS-455-153A-Q3	2-RS-A-606
F-A	F1.0	0	12050-WMKS-0107G	6'-RS-459-153A-Q3	2-RS-R-619
F-A	F1.0	0	12050-WMKS-0118AA	8'-CC-411-151-Q3	2-CC-R-48
F-A	F1.0	0	12050-WMKS-0118AA	8'-CC-412-151-Q3	2-CC-R-47
F-A	F1.0	0	12050-WMKS-0118P	8'-CC-436-151-Q3	2-CC-A-35
F-A	F1.0	0	12050-WMKS-0118P	8'-CC-436-151-Q3	2-CC-R-30
F-A	F1.0	0	12050-WMKS-0118P	8'-CC-436-151-Q3	2-CC-R-31
F-A	F1.0	0	12050-WMKS-0118Q	6'-CC-439-151-Q3	2-CC-A-141
F-A	F1.0	0	12050-WMKS-0118Q	8'-CC-437-151-Q3	2-CC-A-139
F-A	F1.0	0	12050-WMKS-0118Q	8'-CC-437-151-Q3	2-CC-R-138
F-A	F1.0	0	11715-WMKS-0105C	20'-WS-405-151-Q3	2-WS-A-25
F-A	F1.0	0	11715-WMKS-0105C	20'-WS-407-151-Q3	2-WS-A-23
F-A	F1.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1028
F-A	F1.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1029
F-A	F1.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1030
F-A	F1.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1032
F-A	F1.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1033
F-A	F1.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1034
F-A	F1.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1035
F-A	F1.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1036
F-A	F1.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1037

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-A	F1.0	0	12050-WMKS-0105ARF-3	10'-WS-139-151-Q3	2-WS-PH-2016
F-A	F1.0	0	12050-WMKS-0105ARF-3	10'-WS-139-151-Q3	2-WS-PH-2017
F-A	F1.0	0	12050-WMKS-0105ARF-3	10'-WS-140-151-Q3	2-WS-PH-2021
F-A	F1.0	0	12050-WMKS-0105ARF-3	12'-WS-E37-151-Q3	2-WS-PH-2018
F-A	F1.0	0	12050-WMKS-0105ARF-3	12'-WS-E38-151-Q3	2-WS-PH-2019
F-A	F1.0	0	12050-WMKS-0105ARF-3	6'-WS-123-151-Q3	2-WS-PH-2013
F-A	F1.0	0	12050-WMKS-0105ARF-3	6'-WS-123-151-Q3	2-WS-PH-2014
F-A	F1.0	0	12050-WMKS-0105ARF-3	6'-WS-E33-151-Q3	2-WS-PH-2023
F-A	F1.0	0	12050-WMKS-0105ARF-3	6'-WS-E33-151-Q3	2-WS-PH-2024
F-A	F1.0	0	12050-WMKS-0105ARF-3	8'-WS-122-151-Q3	2-WS-PH-2015
F-A	F1.0	0	12050-WMKS-0105ARF-3	8'-WS-E32-151-Q3	2-WS-PH-2022
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7027
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7029
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7030
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7031
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7032
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7033
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7034
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7035
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7036
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7037
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7038
F-A	F1.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-Q3	2-WS-PH-7039
F-A	F1.0	0	12050-WMKS-0105ARG-2	10'-WS-230-151-Q3	2-WS-PH-7008
F-A	F1.0	0	12050-WMKS-0105ARG-2	10'-WS-230-151-Q3	2-WS-PH-7009
F-A	F1.0	0	12050-WMKS-0105ARG-2	10'-WS-233-151-Q3	2-WS-PH-7004
F-A	F1.0	0	12050-WMKS-0105ARG-2	10'-WS-233-151-Q3	2-WS-PH-7005
F-A	F1.0	0	12050-WMKS-0105ARG-2	12'-WS-E19-151-Q3	2-WS-PH-7007
F-A	F1.0	0	12050-WMKS-0105ARG-2	6'-WS-232-151-Q3	2-WS-PH-7011
F-A	F1.0	0	12050-WMKS-0105ARG-2	6'-WS-232-151-Q3	2-WS-PH-7012
F-A	F1.0	0	12050-WMKS-0105ARG-2	6'-WS-235-151-Q3	2-WS-PH-7001
F-A	F1.0	0	12050-WMKS-0105ARG-2	6'-WS-235-151-Q3	2-WS-PH-7002
F-A	F1.0	0	12050-WMKS-0105ARG-2	8'-WS-231-151-Q3	2-WS-PH-7010
F-A	F1.0	0	12050-WMKS-0105ARG-2	8'-WS-234-151-Q3	2-WS-PH-7003
F-A	F1.0	0	12050-WMKS-0105ARG-3	10'-WS-210-151-Q3	2-WS-PH-7020
F-A	F1.0	0	12050-WMKS-0105ARG-3	10'-WS-210-151-Q3	2-WS-PH-7021
F-A	F1.0	0	12050-WMKS-0105ARG-3	10'-WS-213-151-Q3	2-WS-PH-7016
F-A	F1.0	0	12050-WMKS-0105ARG-3	10'-WS-213-151-Q3	2-WS-PH-7017
F-A	F1.0	0	12050-WMKS-0105ARG-3	12'-WS-E17-151-Q3	2-WS-PH-7019
F-A	F1.0	0	12050-WMKS-0105ARG-3	12'-WS-E18-151-Q3	2-WS-PH-7018
F-A	F1.0	0	12050-WMKS-0105ARG-3	6'-WS-212-151-Q3	2-WS-PH-7023
F-A	F1.0	0	12050-WMKS-0105ARG-3	6'-WS-212-151-Q3	2-WS-PH-7024
F-A	F1.0	0	12050-WMKS-0105ARG-3	6'-WS-215-151-Q3	2-WS-PH-7013
F-A	F1.0	0	12050-WMKS-0105ARG-3	6'-WS-215-151-Q3	2-WS-PH-7014
F-A	F1.0	0	12050-WMKS-0105ARG-3	8'-WS-211-151-Q3	2-WS-PH-7022
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-Q3	2-WS-PH-8027
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-Q3	2-WS-PH-8028
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-Q3	2-WS-PH-8029
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-Q3	2-WS-PH-8030

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E57-151-03	2-MS-PH-1038
F-A	F1.0	0	12050-UMKS-0105ARE-1	20'-MS-E57-151-03	2-MS-PH-1039
F-A	F1.0	0	12050-UMKS-0105ARE-1	20'-MS-E57-151-03	2-MS-PH-1040
F-A	F1.0	0	12050-UMKS-0105ARE-1	20'-MS-E57-151-03	2-MS-PH-1041
F-A	F1.0	0	12050-UMKS-0105ARE-1	20'-MS-E57-151-03	2-MS-PH-1042
F-A	F1.0	0	12050-UMKS-0105ARE-2	10'-MS-108-151-03	2-MS-PH-1006
F-A	F1.0	0	12050-UMKS-0105ARE-2	10'-MS-108-151-03	2-MS-PH-1005
F-A	F1.0	0	12050-UMKS-0105ARE-2	10'-MS-143-151-03	2-MS-PH-1008
F-A	F1.0	0	12050-UMKS-0105ARE-2	10'-MS-143-151-03	2-MS-PH-1009
F-A	F1.0	0	12050-UMKS-0105ARE-2	10'-MS-141-151-03	2-MS-PH-1006
F-A	F1.0	0	12050-UMKS-0105ARE-2	12'-MS-142-151-03	2-MS-PH-1007
F-A	F1.0	0	12050-UMKS-0105ARE-2	6'-MS-124-151-03	2-MS-PH-1002
F-A	F1.0	0	12050-UMKS-0105ARE-2	6'-MS-72-151-03	2-MS-PH-1011
F-A	F1.0	0	12050-UMKS-0105ARE-2	6'-MS-72-151-03	2-MS-PH-1012
F-A	F1.0	0	12050-UMKS-0105ARE-2	8'-MS-70-151-03	2-MS-PH-1003
F-A	F1.0	0	12050-UMKS-0105ARE-2	8'-MS-71-151-03	2-MS-PH-1010
F-A	F1.0	0	12050-UMKS-0105ARE-3	10'-MS-137-151-03	2-MS-PH-1016
F-A	F1.0	0	12050-UMKS-0105ARE-3	10'-MS-133-151-03	2-MS-PH-1017
F-A	F1.0	0	12050-UMKS-0105ARE-3	10'-MS-136-151-03	2-MS-PH-1020
F-A	F1.0	0	12050-UMKS-0105ARE-3	10'-MS-136-151-03	2-MS-PH-1021
F-A	F1.0	0	12050-UMKS-0105ARE-3	12'-MS-134-151-03	2-MS-PH-1018
F-A	F1.0	0	12050-UMKS-0105ARE-3	12'-MS-135-151-03	2-MS-PH-1019
F-A	F1.0	0	12050-UMKS-0105ARE-3	6'-MS-109-151-03	2-MS-PH-1013
F-A	F1.0	0	12050-UMKS-0105ARE-3	6'-MS-109-151-03	2-MS-PH-1014
F-A	F1.0	0	12050-UMKS-0105ARE-3	6'-MS-119-151-03	2-MS-PH-1023
F-A	F1.0	0	12050-UMKS-0105ARE-3	6'-MS-119-151-03	2-MS-PH-1024
F-A	F1.0	0	12050-UMKS-0105ARE-3	8'-MS-111-151-03	2-MS-PH-1015
F-A	F1.0	0	12050-UMKS-0105ARE-1	20'-MS-E23-151-03	2-MS-PH-3027
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E23-151-03	2-MS-PH-2028
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E23-151-03	2-MS-PH-2029
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E23-151-03	2-MS-PH-2030
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E23-151-03	2-MS-PH-2031
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E23-151-03	2-MS-PH-2033
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E23-151-03	2-MS-PH-2034
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E23-151-03	2-MS-PH-2035
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E23-151-03	2-MS-PH-2036
F-A	F1.0	0	12050-UMKS-0105ARF-1	20'-MS-E23-151-03	2-MS-PH-2038
F-A	F1.0	0	12050-UMKS-0105ARF-2	10'-MS-146-151-03	2-MS-PH-2039
F-A	F1.0	0	12050-UMKS-0105ARF-2	10'-MS-146-151-03	2-MS-PH-2004
F-A	F1.0	0	12050-UMKS-0105ARF-2	10'-MS-146-151-03	2-MS-PH-2005
F-A	F1.0	0	12050-UMKS-0105ARF-2	10'-MS-E40-151-03	2-MS-F1-2008
F-A	F1.0	0	12050-UMKS-0105ARF-2	10'-MS-E40-151-03	2-MS-PH-2009
F-A	F1.0	0	12050-UMKS-0105ARF-2	12'-MS-147-151-03	2-MS-PH-2006
F-A	F1.0	0	12050-UMKS-0105ARF-2	6'-MS-132-151-03	2-MS-PH-2001
F-A	F1.0	0	12050-UMKS-0105ARF-2	6'-MS-132-151-03	2-MS-PH-2002
F-A	F1.0	0	12050-UMKS-0105ARF-2	6'-MS-E34-151-03	2-MS-PH-2011
F-A	F1.0	0	12050-UMKS-0105ARF-2	6'-MS-E34-151-03	2-MS-PH-2012
F-A	F1.0	0	12050-UMKS-0105ARF-2	8'-MS-310-151-03	2-MS-PH-2003
F-A	F1.0	0	12050-UMKS-0105ARF-2	8'-MS-E35-151-03	2-MS-PH-2010

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F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8031
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8032
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8033
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8034
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8035
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8036
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8037
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8038
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8039
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8040
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8041
F-A	F1.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8042
F-A	F1.0	0	12050-WMKS-0105ARH-2	10'-WS-218-151-03	2-WS-PH-8059
F-A	F1.0	0	12050-WMKS-0105ARH-2	10'-WS-316-151-03	2-WS-PH-8004
F-A	F1.0	0	12050-WMKS-0105ARH-2	10'-WS-316-151-03	2-WS-PH-8005
F-A	F1.0	0	12050-WMKS-0105ARH-2	12'-WS-E27-151-03	2-WS-PH-8007
F-A	F1.0	0	12050-WMKS-0105ARH-2	12'-WS-E28-151-03	2-WS-PH-8-106
F-A	F1.0	0	12050-WMKS-0105ARH-2	6'-WS-220-151-03	2-WS-PH-2011
F-A	F1.0	0	12050-WMKS-0105ARH-2	6'-WS-220-151-03	2-WS-PH-8012
F-A	F1.0	0	12050-WMKS-0105ARH-2	6'-WS-318-151-03	2-WS-PH-8001
F-A	F1.0	0	12050-WMKS-0105ARH-2	6'-WS-318-151-03	2-WS-PH-8002
F-A	F1.0	0	12050-WMKS-0105ARH-2	8'-WS-219-151-03	2-WS-PH-8010
F-A	F1.0	0	12050-WMKS-0105ARH-2	8'-WS-317-151-03	2-WS-PH-8003
F-A	F1.0	0	12050-WMKS-0105ARH-3	10'-WS-236-151-03	2-WS-PH-8016
F-A	F1.0	0	12050-WMKS-0105ARH-3	10'-WS-236-151-03	2-WS-PH-8017
F-A	F1.0	0	12050-WMKS-0105ARH-3	10'-WS-313-151-03	2-WS-PH-8020
F-A	F1.0	0	12050-WMKS-0105ARH-3	10'-WS-313-151-03	2-WS-PH-8021
F-A	F1.0	0	12050-WMKS-0105ARH-3	12'-WS-E25-151-03	2-WS-PH-8019
F-A	F1.0	0	12050-WMKS-0105ARH-3	6'-WS-238-151-03	2-WS-PH-8013
F-A	F1.0	0	12050-WMKS-0105ARH-3	6'-WS-238-151-03	2-WS-PH-8014
F-A	F1.0	0	12050-WMKS-0105ARH-3	6'-WS-3-5-151-03	2-WS-PH-8024
F-A	F1.0	0	12050-WMKS-0105ARH-3	8'-WS-237-151-03	2-WS-PH-8015
F-A	F1.0	0	12050-WMKS-0105ARH-3	8'-WS-314-151-03	2-WS-PH-8022
F-A	F1.0	0	12050-WMKS-0102FG	4'-WAPD-439-601-03	2-WAPD-A-618
F-A	F1.0	0	12050-WMKS-0102FG	4'-WAPD-439-601-03	2-WAPD-R-617
F-A	F1.0	0	12050-WMKS-0102F-1	3'-WAPD-409-601-03	2-WAPD-R-21
F-A	F1.0	0	12050-WMKS-0102F-1	3'-WAPD-410-601-03	2-WAPD-R-25
F-A	F1.0	0	12050-WMKS-0102F-1	3'-WAPD-412-601-03	2-WAPD-A-14
F-A	F1.0	0	12050-WMKS-0102F-1	3'-WAPD-412-601-03	2-WAPD-R-13
F-A	F1.0	0	12050-WMKS-0102F-1	3'-WAPD-413-601-03	2-WAPD-A-11
F-A	F1.0	0	12050-WMKS-0102F-1	3'-WAPD-413-601-03	2-WAPD-R-9
F-A	F1.0	0	12050-WMKS-0102F-1	3'-WAPD-414-601-03	2-WAPD-R-29
F-A	F1.0	0	12050-WMKS-0102F-2	4'-WAPD-407-601-03	2-WAPD-R-28A
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-A-169
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-151A
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-152A
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-153A
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-154A
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-155A
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-156A

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-158A
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-165
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-166
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-167
F-A	F1.0	0	12050-WMKS-0107GE-1	3'-WAPD-409-601-03	2-WAPD-R-168
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-A-162
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-151
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-152
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-153
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-154
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-155
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-156
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-157
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-158
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-163
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-411-601-03	2-WAPD-R-164
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-413-601-03	2-WAPD-A-161
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-413-601-03	2-WAPD-R-151
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-413-601-03	2-WAPD-R-152
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-413-601-03	2-WAPD-R-153
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-413-601-03	2-WAPD-R-154
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-413-601-03	2-WAPD-R-155
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-413-601-03	2-WAPD-R-156
F-A	F1.0	0	12050-WMKS-0107GF-1	3'-WAPD-413-601-03	2-WAPD-R-157
F-A	F1.0	0	12050-WMKS-0103B-1	8'-CC-705-151-03	2-CC-A-208
F-A	F1.0	0	12050-WMKS-0103B-1	8'-CC-705-151-03	2-CC-A-79
F-A	F1.0	0	12050-WMKS-0103B-1	8'-CC-705-151-03	2-CC-R-80
F-A	F1.0	0	12050-WMKS-0103B-2	6'-CC-592-151-03	2-CC-A-2
F-A	F1.0	0	12050-WMKS-0103B-2	6'-CC-592-151-03	2-CC-R-1
F-A	F1.0	0	12050-WMKS-0103B-2	6'-CC-592-151-03	2-CC-R-184
F-A	F1.0	0	12050-WMKS-0103B-2	6'-CC-592-151-03	2-CC-R-186
F-A	F1.0	0	12050-WMKS-0103B-2	6'-CC-592-151-03	2-CC-R-203
F-A	F1.0	0	12050-WMKS-0103B-2	6'-CC-592-151-03	2-CC-R-3
F-A	F1.0	0	12050-WMKS-0103C	8'-CC-736-151-03	2-CC-A-236
F-A	F1.0	0	12050-WMKS-0103C	8'-CC-736-151-03	2-CC-R-226
F-A	F1.0	0	12050-WMKS-0103C	8'-CC-736-151-03	2-CC-R-233
F-A	F1.0	0	12050-WMKS-0103C	8'-CC-736-151-03	2-CC-R-234
F-A	F1.0	0	12050-WMKS-0103C	6'-CC-545-151-03	2-CC-R-195
F-A	F1.0	0	12050-WMKS-0103C	6'-CC-545-151-03	2-CC-R-197
F-A	F1.0	0	12050-WMKS-0103C	8'-CC-734-151-03	2-CC-A-208
F-A	F1.0	0	12050-WMKS-0103C	8'-CC-734-151-03	2-CC-R-228
F-A	F1.0	0	12050-WMKS-0103C	8'-CC-734-151-03	2-CC-R-82
F-A	F1.0	0	12050-WMKS-0103C	6'-CC-545-151-03	2-CC-R-1
F-A	F1.0	0	12050-WMKS-0103C	6'-CC-545-151-03	2-CC-R-199
F-A	F1.0	0	12050-WMKS-0103C	6'-CC-545-151-03	2-CC-R-200
F-A	F1.0	0	12050-WMKS-0103C	6'-CC-545-151-03	2-CC-R-202
F-A	F1.0	0	12050-WMKS-0103C	6'-CC-545-151-03	2-CC-R-3
F-A	F1.0	0	12050-WMKS-0103C	6'-CC-546-1501-03	2-CC-R-1

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F-A	F1.0	0	12050-WMKS-0103DE	6'-CC-546-1501-Q3	2-CC-R-189
F-A	F1.0	0	12050-WMKS-0103DE	6'-CC-546-1501-Q3	2-CC-R-2
F-A	F1.0	0	12050-WMKS-0103DE	6'-CC-546-1501-Q3	2-CC-R-3
F-A	F1.0	0	12050-WMKS-0103DF	6'-CC-547-151-Q3	2-CC-A-206
F-A	F1.0	0	12050-WMKS-0103DF	6'-CC-547-151-Q3	2-CC-A-90
F-A	F1.0	0	12050-WMKS-0103DF	6'-CC-547-151-Q3	2-CC-R-1
F-A	F1.0	0	12050-WMKS-0103DF	6'-CC-547-151-Q3	2-CC-R-2
F-A	F1.0	0	12050-WMKS-0103DF	6'-CC-547-151-Q3	2-CC-R-205
F-A	F1.0	0	12050-WMKS-0103DH	6'-CC-593-151-Q3	2-CC-R-210
F-A	F1.0	0	12050-WMKS-0103DH	6'-CC-593-151-Q3	2-CC-R-211
F-A	F1.0	0	12050-WMKS-0103DH	6'-CC-593-151-Q3	2-CC-R-225
F-A	F1.0	0	12050-WMKS-0103DH	6'-CC-593-151-Q3	2-CC-R-3
F-A	F1.0	0	12050-WMKS-0103E	6'-CC-547-151-Q3	2-CC-A-90
F-A	F1.0	0	12050-WMKS-0103E	8'-CC-738-151-Q3	2-CC-A-150
F-A	F1.0	0	12050-WMKS-0103E	8'-CC-738-151-Q3	2-CC-A-10
F-A	F1.0	0	12050-WMKS-0103E	8'-CC-738-151-Q3	2-CC-A-70
F-A	F1.0	0	12050-WMKS-0103E	8'-CC-738-151-Q3	2-CC-R-130
F-A	F1.0	0	12050-WMKS-0103E	8'-CC-738-151-Q3	2-CC-R-30
F-A	F1.0	0	12050-WMKS-0103E	8'-CC-738-151-Q3	2-CC-R-83
F-A	F1.0	0	12050-WMKS-0103H	8'-CC-682-151-Q3	2-CC-A-158
F-A	F1.0	0	12050-WMKS-0103H	8'-CC-682-151-Q3	2-CC-A-18
F-A	F1.0	0	12050-WMKS-0103H	8'-CC-682-151-Q3	2-CC-A-78
F-A	F1.0	0	12050-WMKS-0103H	8'-CC-682-151-Q3	2-CC-R-138
F-A	F1.0	0	12050-WMKS-0103H	8'-CC-682-151-Q3	2-CC-R-216
F-A	F1.0	0	12050-WMKS-0103H	8'-CC-682-151-Q3	2-CC-R-85
F-A	F1.0	0	12050-WMKS-0103J	6'-CC-594-151-Q3	2-CC-A-87
F-A	F1.0	0	12050-WMKS-0103J	6'-CC-594-151-Q3	2-CC-R-2
F-A	F1.0	0	12050-WMKS-0103J	6'-CC-594-151-Q3	2-CC-R-3
F-A	F1.0	0	12050-WMKS-0103J	6'-CC-594-151-Q3	2-CC-R-613
F-A	F1.0	0	12050-WMKS-0103J	8'-CC-682-151-Q3	2-CC-R-378
F-A	F1.0	0	12050-WMKS-0103J	8'-CC-682-151-Q3	2-CC-R-388
F-A	F1.0	0	12050-WMKS-0103J	8'-CC-682-151-Q3	2-CC-R-86
F-A	F1.0	0	12050-WMKS-0103K	8'-CC-704-151-Q3	2-CC-A-16A
F-A	F1.0	0	12050-WMKS-0103K	8'-CC-704-151-Q3	2-CC-A-93
F-A	F1.0	0	12050-WMKS-0103K	8'-CC-704-151-Q3	2-CC-R-14A
F-A	F1.0	0	12050-WMKS-0103K	8'-CC-704-151-Q3	2-CC-R-221
F-A	F1.0	0	12050-WMKS-0103K	8'-CC-704-151-Q3	2-CC-R-92
F-A	F1.0	0	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-45
F-A	F1.0	0	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-46
F-A	F1.0	0	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-47
F-A	F1.0	0	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-49
F-A	F1.0	0	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-50
F-A	F1.0	0	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-51
F-A	F1.0	0	12050-WMKS-0107AAP	6'-CH-649-153A-Q3	2-CH-R-172
F-A	F1.0	0	12050-WMKS-0107AAP	6'-CH-649-153A-Q3	2-CH-R-173
F-A	F1.0	0	12050-WMKS-0107AAP	6'-CH-649-153A-Q3	2-CH-R-174
F-A	F1.0	0	12050-WMKS-0107AAP	6'-CH-649-153A-Q3	2-CH-R-175
F-A	F1.0	0	12050-WMKS-0107AAP	6'-CH-649-153A-Q3	2-CH-R-176
F-A	F1.0	0	12050-WMKS-0107AAP	6'-RH-427-153A-Q3	2-RH-R-21

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F-B	F2.0	0	11715-WMKS-0105A	18'-WS-510-151-03	2-WS-R-6
F-B	F2.0	0	11715-WMKS-0105A	18'-WS-510-151-03	2-WS-R-6A
F-B	F2.0	0	11715-WMKS-0105B	18'-WS-500-151-03	2-WS-R-12
F-B	F2.0	0	11715-WMKS-0118K-2	24'-CC-405-151-03	2-CC-R-13
F-B	F2.0	0	11715-WMKS-0118K-2	24'-CC-405-151-03	2-CC-R-19
F-B	F2.0	0	11715-WMKS-0118K-2	24'-CC-405-151-03	2-CC-R-20
F-B	F2.0	0	11715-WMKS-0118K-2	24'-CC-405-151-03	2-CC-R-21
F-B	F2.0	0	11715-WMKS-0118N-2	24'-CC-417-151-03	2-CC-R-126
F-B	F2.0	0	11715-WMKS-0118N-2	24'-CC-417-151-03	2-CC-R-128
F-B	F2.0	0	11715-WMKS-0118N-3	18'-CC-32-151-23	2-CC-R-115
F-B	F2.0	0	11715-WMKS-0118N-3	18'-CC-419-151-03	2-CC-R-418
F-B	F2.0	0	11715-WMKS-0118N-3	18'-CC-420-151-03	2-CC-R-417
F-B	F2.0	0	11715-WMKS-0118N-3	24'-CC-417-151-03	2-CC-R-23
F-B	F2.0	0	11715-WMKS-0118ZB	10'-CC-Y-59-151-03	2-CC-R-381A
F-B	F2.0	0	12050-WMKS-0102E-1	6'-WCMU-418-151-03	2-WCMU-R-620
F-B	F2.0	0	12050-WMKS-0102E-1	6'-WCMU-419-151-03	2-WCMU-R-23
F-B	F2.0	0	12050-WMKS-0102E-2	8'-WCMU-405-151-03	2-WCMU-R-621
F-B	F2.0	0	12050-WMKS-0102E-2	8'-WCMU-405-151-03	2-WCMU-R-626
F-B	F2.0	0	12050-WMKS-0102E-2	8'-WCMU-405-151-03	2-WCMU-R-627
F-B	F2.0	0	12050-WMKS-0102F-5	6'-WAPD-403-601-03	2-WAPD-R-625
F-B	F2.0	0	12050-WMKS-0103F	18'-CC-731-151-03	2-CC-R-21E
F-B	F2.0	0	12050-WMKS-0103F	18'-CC-731-151-03	2-CC-R-22E
F-B	F2.0	0	12050-WMKS-0103F	18'-CC-731-151-03	2-CC-R-24E
F-B	F2.0	0	12050-WMKS-0103F	18'-CC-731-151-03	2-CC-R-27E
F-B	F2.0	0	12050-WMKS-0103F	18'-CC-731-151-03	2-CC-R-29E
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-20B
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-21B
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-22B
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-23B
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-24B
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-25B
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-27B
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-28B
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-30B
F-B	F2.0	0	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-31B
F-B	F2.0	0	12050-WMKS-0103L	18'-CC-726-151-03	2-CC-R-21D
F-B	F2.0	0	12050-WMKS-0103L	18'-CC-726-151-03	2-CC-R-22D
F-B	F2.0	0	12050-WMKS-0103L	18'-CC-726-151-03	2-CC-R-24D
F-B	F2.0	0	12050-WMKS-0103L	18'-CC-726-151-03	2-CC-R-25D
F-B	F2.0	0	12050-WMKS-0103L	18'-CC-726-151-03	2-CC-R-27D
F-B	F2.0	0	12050-WMKS-0103L	18'-CC-726-151-03	2-CC-R-28D
F-B	F2.0	0	12050-WMKS-0103M	18'-CC-727-151-03	2-CC-R-21C
F-B	F2.0	0	12050-WMKS-0103M	18'-CC-727-151-03	2-CC-R-22C
F-B	F2.0	0	12050-WMKS-0103M	18'-CC-727-151-03	2-CC-R-24C
F-B	F2.0	0	12050-WMKS-0103M	18'-CC-727-151-03	2-CC-R-25C
F-B	F2.0	0	12050-WMKS-0103M	18'-CC-727-151-03	2-CC-R-28C
F-B	F2.0	0	12050-WMKS-0103M	18'-CC-727-151-03	2-CC-R-29C
F-B	F2.0	0	12050-WMKS-0103M	18'-CC-727-151-03	2-CC-R-30C
F-B	F2.0	0	12050-WMKS-0103M	18'-CC-727-151-03	2-CC-R-95

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F-B	F2.0	0	12050-WMKS-01040C	6'-RS-J82-153A-02	2-RS-R-611
F-B	F2.0	0	12050-WMKS-0105A-1	16'-WS-432-151-03	2-WS-R-13
F-B	F2.0	0	12050-WMKS-0105A-1	16'-WS-432-151-03	2-WS-R-13A
F-B	F2.0	0	12050-WMKS-0105A-1	16'-WS-433-151-03	2-WS-R-5
F-B	F2.0	0	12050-WMKS-0105A-1	24'-WS-426-151-03	2-WS-R-6
F-B	F2.0	0	12050-WMKS-0105A-1	24'-WS-426-151-03	2-WS-R-6A
F-B	F2.0	0	12050-WMKS-0105A-1	24'-WS-426-151-03	2-WS-R-7
F-B	F2.0	0	12050-WMKS-0105A-1	24'-WS-428-151-03	2-WS-R-15A
F-B	F2.0	0	12050-WMKS-0105A-1	24'-WS-428-151-03	2-WS-R-16
F-B	F2.0	0	12050-WMKS-0105A-2	24'-WS-426-151-03	2-WS-R-8
F-B	F2.0	0	12050-WMKS-0105A-2	24'-WS-427-151-03	2-WS-R-10
F-B	F2.0	0	12050-WMKS-0105B-1	24'-WS-435-151-03	2-WS-R-31
F-B	F2.0	0	12050-WMKS-0105B-1	24'-WS-436-151-03	2-WS-R-35
F-B	F2.0	0	12050-WMKS-0105B-1	24'-WS-437-151-03	2-WS-R-38
F-B	F2.0	0	12050-WMKS-0107DA	8'-SHP-472-601-03	2-SHP-R-5
F-B	F2.0	0	12050-WMKS-0107F	6'-RS-455-153A-03	2-RS-R-607
F-B	F2.0	0	12050-WMKS-0107F	8'-RS-454-153A-03	2-RS-R-625
F-B	F2.0	0	12050-WMKS-0107G	6'-RS-459-153A-03	2-RS-R-627
F-B	F2.0	0	12050-WMKS-0107G	8'-RS-458-153A-03	2-RS-R-608
F-B	F2.0	0	12050-WMKS-0118AA	12'-CC-717-151-03	2-CC-R-228
F-B	F2.0	0	12050-WMKS-0118AA	12'-CC-717-151-03	2-CC-S-44
F-B	F2.0	0	12050-WMKS-0118AB	12'-CC-719-151-03	2-CC-S-152
F-B	F2.0	0	12050-WMKS-0118AB	8'-CC-415-151-03	2-CC-R-234
F-B	F2.0	0	12050-WMKS-0118AC	10'-CC-718-151-03	2-CC-R-147
F-B	F2.0	0	12050-WMKS-0118AG	8'-CC-410-151-03	2-CC-R-190
F-B	F2.0	0	12050-WMKS-0118AG	8'-CC-410-151-03	2-CC-R-39
F-B	F2.0	0	12050-WMKS-0118AG	8'-CC-410-151-03	2-CC-S-38A
F-B	F2.0	0	12050-WMKS-0118AG	8'-CC-410-151-03	2-CC-S-38B
F-B	F2.0	0	12050-WMKS-0118Q	6'-CC-439-151-03	2-CC-R-142
F-B	F2.0	0	12050-WMKS-0118Q	6'-CC-439-151-03	2-CC-R-4012A
F-B	F2.0	0	11715-WMKS-0105R	24'-WS-425-151-03	2-WS-R-313
F-B	F2.0	0	12050-WMKS-0105AQB	30'-WS-E55-151-03	2-WS-PH-9027
F-B	F2.0	0	12050-WMKS-0105ARE-1	20'-WS-E57-151-03	2-WS-PH-1031
F-B	F2.0	0	12050-WMKS-0105ARE-2	20'-WS-E57-151-03	2-WS-PH-1025
F-B	F2.0	0	12050-WMKS-0105ARF-1	20'-WS-E23-151-03	2-WS-PH-2040
F-B	F2.0	0	12050-WMKS-0105ARF-2	20'-WS-E23-151-03	2-WS-PH-2025
F-B	F2.0	0	12050-WMKS-0105ARF-3	20'-WS-E23-151-03	2-WS-PH-2026
F-B	F2.0	0	12050-WMKS-0105ARG-1	20'-WS-E26-151-03	2-WS-PH-7040
F-B	F2.0	0	12050-WMKS-0105ARG-2	20'-WS-E26-151-03	2-WS-PH-7025
F-B	F2.0	0	12050-WMKS-0105ARG-3	20'-WS-E26-151-03	2-WS-PH-7026
F-B	F2.0	0	12050-WMKS-0105ARH-1	20'-WS-E24-151-03	2-WS-PH-8043
F-B	F2.0	0	12050-WMKS-0105ARH-2	20'-WS-E24-151-03	2-WS-PH-8025
F-B	F2.0	0	12050-WMKS-0105ARH-3	20'-WS-E24-151-03	2-WS-PH-8026
F-B	F2.0	0	12050-WMKS-0103B-1	8'-CC-705-151-03	2-CC-R-238
F-B	F2.0	0	12050-WMKS-0103B-1	8'-CC-705-151-03	2-CC-R-77
F-B	F2.0	0	12050-WMKS-0103B-1	8'-CC-705-151-03	2-CC-S-188
F-B	F2.0	0	12050-WMKS-0103B-1	8'-CC-705-151-03	2-CC-S-193
F-B	F2.0	0	12050-WMKS-0103B-1	8'-CC-705-151-03	2-CC-S-216
F-B	F2.0	0	12050-WMKS-0103B-1	8'-CC-705-151-03	2-CC-S-228

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F-B	F2.0	0	12050-WMK5-0103B-2	6'-CC-592-151-03	2-CC-R-185
F-B	F2.0	0	12050-WMK5-0103C	8'-CC-736-151-03	1-CC-S-168
F-B	F2.0	0	12050-WMK5-0103C	8'-CC-736-151-03	2-CC-RH-235
F-B	F2.0	0	12050-WMK5-0103C	8'-CC-736-151-03	2-CC-R-227
F-B	F2.0	0	12050-WMK5-0103C	8'-CC-736-151-03	2-CC-S-138
F-B	F2.0	0	12050-WMK5-0103C	8'-CC-736-151-03	2-CC-S-148
F-B	F2.0	0	12050-WMK5-0103D	6'-CC-545-151-03	2-CC-R-196A
F-B	F2.0	0	12050-WMK5-0103D	6'-CC-545-151-03	2-CC-R-196B
F-B	F2.0	0	12050-WMK5-0103D	8'-CC-734-151-03	2-CC-R-17B
F-B	F2.0	0	12050-WMK5-0103D	8'-CC-734-151-03	2-CC-R-21B
F-B	F2.0	0	12050-WMK5-0103D	8'-CC-734-151-03	2-CC-R-81
F-B	F2.0	0	12050-WMK5-0103D	8'-CC-734-151-03	2-CC-S-18B
F-B	F2.0	0	12050-WMK5-0103D	8'-CC-734-151-03	2-CC-S-19B
F-B	F2.0	0	12050-WMK5-0103DD	6'-CC-545-151-03	2-CC-R-201
F-B	F2.0	0	12050-WMK5-0103DE	6'-CC-546-1501-03	2-CC-R-190B
F-B	F2.0	0	12050-WMK5-0103DF	6'-CC-547-151-03	2-CC-R-3
F-B	F2.0	0	12050-WMK5-0103DF	6'-CC-547-151-03	2-CC-R-4
F-B	F2.0	0	12050-WMK5-0103DH	6'-CC-593-151-03	2-CC-R-1
F-B	F2.0	0	12050-WMK5-0103DH	6'-CC-593-151-03	2-CC-R-2
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-R-100
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-R-140
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-R-170
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-R-370
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-R-84
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-S-110
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-S-120
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-S-20
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-S-380
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-J-40
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-S-50
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-S-60
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-S-80
F-B	F2.0	0	12050-WMK5-0103E	8'-CC-738-151-03	2-CC-S-90
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	1-CC-R-148
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-10B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-11B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-12B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-16B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-17B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-2B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-3B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-4B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-5B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-6B
F-B	F2.0	0	12050-WMK5-0103H	8'-CC-682-151-03	2-CC-R-8B
F-B	F2.0	0	12050-WMK5-0103J	8'-CC-682-151-03	2-CC-R-86A
F-B	F2.0	0	12050-WMK5-0103K	8'-CC-704-151-03	2-CC-S-15A
F-B	F2.0	0	12050-WMK5-0103K	8'-CC-704-151-03	2-CC-S-17A
F-B	F2.0	0	12050-WMK5-0107AAH	5'-QS-420-152-03	2-QS-R-43

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-B	F2.0	0	12050-WMKS-0107AAP	6'-CH-649-153A-03	2-CH-R-177
F-B	F2.0	0	12050-WMKS-0107AAP	6'-RH-427-153A-03	2-RH-R-19
F-C	F3.0	0	11715-WMKS-0105C	20'-WS-405-151-03	2-WS-SH-24
F-C	F3.0	0	11715-WMKS-0105C	20'-WS-408-151-03	2-WS-SH-23A
F-C	F3.0	0	11715-WMKS-0105EC	24'-WS-425-151-03	2-WS-SH-311
F-C	F3.0	0	11715-WMKS-0118J	18'-CC-401-151-03	2-CC-SH-171
F-C	F3.0	0	11715-WMKS-0118J	18'-CC-402-151-03	2-CC-SH-172
F-C	F3.0	0	11715-WMKS-0118J	18'-CC-614-151-03	2-CC-SH-174A
F-C	F3.0	0	11715-WMKS-0118J	18'-CC-614-151-03	2-CC-SH-177A
F-C	F3.0	0	11715-WMKS-0118J	18'-CC-615-151-03	2-CC-SH-177
F-C	F3.0	0	11715-WMKS-0118K-2	24'-CC-405-151-03	2-CC-SH-14
F-C	F3.0	0	11715-WMKS-0118N-2	24'-CC-417-151-03	2-CC-SH-129
F-C	F3.0	0	11715-WMKS-0118N-3	18'-CC-419-151-03	2-CC-SH-111
F-C	F3.0	0	11715-WMKS-0118N-3	18'-CC-420-151-03	2-CC-SH-112
F-C	F3.0	0	11715-WMKS-0118ZB	10'-CC-Y-59-151-03	2-CC-SH-381
F-C	F3.0	0	12050-WMKS-0103F	18'-CC-731-151-03	2-CC-SH-232
F-C	F3.0	0	12050-WMKS-0103L	18'-CC-776-151-03	2-CC-RH-94
F-C	F3.0	0	12050-WMKS-0105A-2	24'-WS-419-151-03	2-WS-RH-19
F-C	F3.0	0	12050-WMKS-0107DA	10'-SHP-475-601-03	2-SHP-RH-37
F-C	F3.0	0	12050-WMKS-0107DA	8'-SHP-477-601-03	2-SHP-RH-28
F-C	F3.0	0	12050-WMKS-0107G	6'-RS-459-153A-03	2-RS-SH-621
F-C	F3.0	0	12050-WMKS-0107G	6'-RS-459-153A-03	2-RS-SH-622
F-C	F3.0	0	12050-WMKS-0118AB	12'-CC-719-151-03	2-CC-SH-153
F-C	F3.0	0	12050-WMKS-0118AG	8'-CC-410-151-03	2-CC-SH-39A
TS 3/	.7.10	0	11715-WMKS-0105B	18'-WS-500-151-03	2-WS-R-202
TS 3/	.7.10	0	11715-WMKS-0118K-2	24'-CC-405-151-03	2-CC-HSS-414
TS 3/	.7.10	0	11715-WMKS-0118L-2	24'-CC-417-151-03	2-CC-HSS-415
TS 3/	.7.10	0	11715-WMKS-0118N-3	24'-CC-417-151-03	2-CC-HSS-410
TS 3/	.7.10	0	11715-WMKS-0118N-3	24'-CC-417-151-03	2-CC-HSS-416
TS 3/	.7.10	0	12050-WMKS-0105B-2	16'-WS-441-151-03	2-WS-HSS-701B
TS 3/	.7.10	0	12050-WMKS-0118AB	8'-CC-415-151-03	2-CC-HSS-406
Count 521					
F-A	F1.0	1	12050-WMKS-0105B-1	24'-WS-436-151-03	2-WS-R-37
F-A	F1.0	1	12050-WMKS-0105AQB	30'-WS-E55-151-03	2-WS-PH-9026
F-A	F1.0	1	12050-WMKS-0105ARE-1	20'-WS-E57-151-03	2-WS-PH-1027
F-A	F1.0	1	12050-WMKS-0105ARE-2	6'-WS-124-151-03	2-WS-PH-1001
F-A	F1.0	1	12050-WMKS-0105ARF-2	12'-WS-E39-151-03	2-WS-PH-2007
F-A	F1.0	1	12050-WMKS-0105ARE-1	20'-WS-E26-151-03	2-WS-PH-702B
F-A	F1.0	1	12050-WMKS-0107GG-1	3'-WAPD-413-601-03	2-WAPD-R-160
F-A	F1.0	1	12050-WMKS-0103DD	6'-CC-545-151-03	2-CC-R-2
F-A	F1.0	1	12050-WMKS-0103J	6'-CC-594-151-03	2-CC-R-1
F-A	F1.0	1	12050-WMKS-0103K	8'-CC-704-151-03	2-CC-R-91
F-B	F2.0	1	12050-WMKS-0102F-1	6'-WAPD-401-601-03	2-WAPD-R-32
F-B	F2.0	1	12050-WMKS-0103G	18'-CC-729-151-03	2-CC-R-229
F-B	F2.0	1	12050-WMKS-0103M	18'-CC-727-151-03	2-CC-R-27C
F-B	F2.0	1	12050-WMKS-0105A-1	24'-WS-428-151-03	2-WS-R-15
F-B	F2.0	1	12050-WMKS-0103H	8'-CC-682-151-03	2-CC-R-9B

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-B	F2.0	1	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-44
F-C	F3.0	1	12050-WMKS-0103G	18'-CC-729-151-Q3	2-CC-SH-231
F-C	F3.0	1	12050-WMKS-0105DA	6'-WCMU-416-151-Q3	2-WS-SH-115
F-C	F3.0	1	12050-WMKS-0107F	6'-RS-455-153A-Q3	2-RS-SH-624

Count 19

F-A	F1.0	2	12050-WMKS-0103M	18'-CC-727-151-Q3	2-CC-R-31C
F-A	F1.0	2	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-13
F-A	F1.0	2	12050-WMKS-0105DA	6'-WCMU-412-151-Q3	2-WCMU-R-9
F-A	F1.0	2	12050-WMKS-0107DA	10'-SHP-471-601-Q3	2-SHP-R-8
F-A	F1.0	2	12050-WMKS-0107G	6'-RS-459-153A-Q3	2-RS-R-620
F-A	F1.0	2	12050-WMKS-011BAC	8'-CC-414-151-Q3	2-CC-R-148
F-A	F1.0	2	12050-WMKS-011BP	8'-CC-436-151-Q3	2-CC-R-32
F-A	F1.0	2	12050-WMKS-0105ARE-3	8'-WS-112-151-Q3	2-WS-PH-1022
F-A	F1.0	2	12050-WMKS-0105ARF-1	20'-WS-E23-151-Q3	2-WS-PH-2032
F-A	F1.0	2	12050-WMKS-0105ARF-3	10'-WS-140-151-Q3	2-WS-PH-2020
F-A	F1.0	2	12050-WMKS-0105ARG-2	12'-WS-E20-151-Q3	2-WS-PH-7006
F-A	F1.0	2	12050-WMKS-0105ARG-3	8'-WS-214-151-Q3	2-WS-PH-7015
F-A	F1.0	2	12050-WMKS-0105ARH-1	20'-WS-E24-151-Q3	2-WS-PH-8035
F-A	F1.0	2	12050-WMKS-0102F-4	4'-WAPD-408-601-Q3	2-WAPD-R-288
F-A	F1.0	2	12050-WMKS-0107GE-1	3'-WAPD-409-601-Q3	2-WAPD-R-157A
F-A	F1.0	2	12050-WMKS-0107GF-1	3'-WAPD-411-601-Q3	2-WAPD-A-632
F-A	F1.0	2	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-R-48
F-A	F1.0	2	12050-WMKS-0107AAP	6'-CH-649-153A-Q3	2-CH-R-170
F-A	F1.0	2	12050-WMKS-0107AAP	6'-RH-427-153A-Q3	2-RH-A-22
F-B	F2.0	2	12050-WMKS-0103F	18'-CC-731-151-Q3	2-CC-R-25E
F-B	F2.0	2	12050-WMKS-0105ARE-3	20'-WS-E57-151-Q3	2-WS-PH-1026
F-B	F2.0	2	12050-WMKS-0103DF	6'-CC-547-151-Q3	2-CC-R-5
F-B	F2.0	2	12050-WMKS-0103DH	6'-CC-593-151-Q3	2-CC-R-4
F-B	F2.0	2	12050-WMKS-0103E	8'-CC-738-151-Q3	2-CC-R-160
TS 3/	.7.10	2	12050-WMKS-0103L	18'-CC-726-151-Q3	2-CC-HSS-614

Count 25

F-A	F1.0	3	12050-WMKS-0102F-1	6'-WAPD-401-601-Q3	2-WAPD-R-12
F-A	F1.0	3	12050-WMKS-0102F-5	6'-WAPD-403-601-Q3	2-WAPD-R-24
F-A	F1.0	3	12050-WMKS-0105A-2	24'-WS-426-151-Q3	2-WS-R-9
F-A	F1.0	3	12050-WMKS-0105B-2	16'-WS-438-151-Q3	2-WS-A-40
F-A	F1.0	3	12050-WMKS-0105B-2	24'-WS-436-151-Q3	2-WS-R-34
F-A	F1.0	3	12050-WMKS-011BAA	12'-CC-717-151-Q3	2-CC-R-45
F-A	F1.0	3	12050-WMKS-011BAG	8'-CC-410-151-Q3	2-CC-R-38
F-A	F1.0	3	12050-WMKS-011BP	8'-CC-438-151-Q3	2-CC-R-34
F-A	F1.0	3	12050-WMKS-011BQ	8'-CC-437-151-Q3	2-CC-R-140
F-A	F1.0	3	12050-WMKS-0105ARH-2	10'-WS-218-151-Q3	2-WS-PH-8008
F-A	F1.0	3	12050-WMKS-0105ARH-3	12'-WS-E21-151-Q3	2-WS-PH-8018
F-A	F1.0	3	12050-WMKS-0105ARH-3	6'-WS-315-151-Q3	2-WS-PH-8023
F-A	F1.0	3	12050-WMKS-0102F-1	3'-WAPD-410-601-Q3	2-WAPD-A-16
F-B	F2.0	3	12050-WMKS-0102E-1	6'-WCMU-418-151-Q3	2-WCMU-R-30

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CATEGORY	ITE/ NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-B	F2.0	3	12050-WMKS-01040B	6'-RS-J83-153A-Q2	2-RS-R-616
F-B	F2.0	3	12050-WMKS-0105ARE-1	20'-WS-E57-151-Q3	2-WS-PH-1143
F-B	F1.0	3	12050-WMKS-0103B-1	8'-CC-705-151-Q3	1-CC-R-78
F-B	F1.0	3	12050-WMKS-0103B-2	6'-CC-592-151-Q3	2-CC-R-204
F-B	F1.0	3	12050-WMKS-0103C	8'-CC-736-151-Q3	2-CC-S-158
F-B	F2.0	3	12050-WMKS-0103DE	6'-CC-546-1501-Q3	2-CC-R-190A
F-B	F2.0	3	12050-WMKS-0107AAP	6'-CH-649-153A-Q3	2-CH-R-171
F-B	F2.0	3	12050-WMKS-0107AAP	6'-RH-427-153A-Q3	2-RH-R-20
F-C	F3.0	3	12050-WMKS-0107DA	8'-SHP-476-601-Q3	2-SHP-RH-29
F-C	F3.0	3	12050-WMKS-0107AAH	6'-QS-420-152-Q3	2-QS-SH-52
TS 3/	.7.10	3	12050-WMKS-0105B-2	16'-WS-441-151-Q3	2-WS-HSS-701A

Count 25

Count 590

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-A	F1.0	0	12050-WMKS-RC-E-1B.1		2-RC-FRAME
F-A	F1.0	0	12050-WMKS-RC-E-1B.1		2-RC-RING
F-A	F1.0	0	12050-WMKS-RC-E-1C.1		2-RC-FRAME
F-A	F1.0	0	12050-WMKS-RC-E-1C.1		2-RC-RING
F-A	F1.0	0	12050-WMKS-RC-P-1A.1		2-RC-FRAME
F-A	F1.0	0	12050-WMKS-RC-P-1B.1		2-RC-FRAME
F-A	F1.0	0	12050-WMKS-CH-FL-4A		2-CH-SUPT-LEG-1
F-A	F1.0	0	12050-WMKS-CH-FL-4A		2-CH-SUPT-LEG-2
F-A	F1.0	0	12050-WMKS-CH-FL-4A		2-CH-SUPT-LEG-3
F-A	F1.0	0	12050-WMKS-CH-P-1A		2-CH-SUPT-BASE
F-A	F1.0	0	12050-WMKS-CH-P-1C		2-CH-SUPT-BASE
F-A	F1.0	0	12050-WMKS-RH-E-1A		2-RH-SUPT-INLET
F-A	F1.0	0	12050-WMKS-RH-E-1A		2-RH-SUPT-OUTLET
F-A	F1.0	0	12050-WMKS-RH-P-1A		2-RH-FOOT-A
F-A	F1.0	0	12050-WMKS-RH-P-1A		2-RH-FOOT-B
F-A	F1.0	0	12050-WMKS-RH-P-1A		2-RH-FOOT-C
F-A	F1.0	0	12050-WMKS-0107D	6'-QS-412-153A-Q3	2-QS-A-P1A
F-A	F1.0	0	11715-WMKS-0105C	2-SW-P-1A	2-SW-A-P-1A
F-A	F1.0	0	11715-WMKS-0118J	2-CC-P-1B	2-CC-A-P-1B
F-A	F1.0	0	12050-WMKS-0102E-1	6'-WCMU-41B-151-Q3	2-WCMU-A-P-3A
F-A	F1.0	0	12050-WMKS-0107F	8'-RS-454-153A-Q3	2-RS-A-P-3A
F-A	F1.0	0	12050-WMKS-RH-E-1A		2-P-1-SUPT-UPPER
F-B	F2.0	0	12050-WMKS-S1-P-1A		2-S1-H-?????
F-B	F2.0	0	12050-WMKS-S1-P-1A		2-S1-H-?????
F-B	F2.0	0	11715-WMKS-0105C	2-SW-P-1A	2-WS-R-330B
F-C	F3.0	0	12050-WMKS-RC-E-1B.2		2-RC-R-002B
F-C	F3.0	0	12050-WMKS-RC-E-1B.2		2-RC-R-004B
F-C	F3.0	0	12050-WMKS-RC-E-1C.2		2-RC-R-002C
F-C	F3.0	0	12050-WMKS-RC-E-1C.2		2-RC-R-004C
TS 3/	.7.10	0	12050-WMKS-RC-E-1B.2		2-RC-HSS-001B
TS 3/	.7.10	0	12050-WMKS-RC-E-1B.2		2-RC-HSS-003B
TS 3/	.7.10	0	12050-WMKS-RC-E-1B.2		2-RC-HSS-005B
TS 3/	.7.10	0	12050-WMKS-RC-E-1B.2		2-RC-HSS-006B
TS 3/	.7.10	0	12050-WMKS-RC-E-1B.2		2-RC-HSS-009B
TS 3/	.7.10	0	12050-WMKS-RC-E-1B.2		2-RC-HSS-010B
TS 3/	.7.10	0	12050-WMKS-RC-E-1B.2		2-RC-HSS-011B
TS 3/	.7.10	0	12050-WMKS-RC-E-1B.2		2-RC-HSS-012B
TS 3/	.7.10	0	12050-WMKS-RC-E-1C.2		2-RC-HSS-001C
TS 3/	.7.10	0	12050-WMKS-RC-E-1C.2		2-RC-HSS-003C
TS 3/	.7.10	0	12050-WMKS-RC-E-1C.2		2-RC-HSS-005C
TS 3/	.7.10	0	12050-WMKS-RC-E-1C.2		2-RC-HSS-006C
TS 3/	.7.10	0	12050-WMKS-RC-E-1C.2		2-RC-HSS-009C
TS 3/	.7.10	0	12050-WMKS-RC-E-1C.2		2-RC-HSS-010C
TS 3/	.7.10	0	12050-WMKS-RC-E-1C.2		2-RC-HSS-011C
TS 3/	.7.10	0	12050-WMKS-RC-E-1C.2		2-RC-HSS-012C
TS 3/	.7.10	0	12050-WMKS-RC-P-1A.1		2-RC-HSS-007A
TS 3/	.7.10	0	12050-WMKS-RC-P-1A.1		2-RC-HSS-008A
TS 3/	.7.10	0	12050-WMKS-RC-P-1B.1		2-RC-HSS-007B
TS 3/	.7.10	0	12050-WMKS-RC-P-1B.1		2-RC-HSS-008B

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
(Break keys from prior page)					
		0			
		Count 49			
F-A	F1.0	1	12050-WMKS-CH-E-2		2-CH-SUPT-LOWER-A
F-A	F1.0	1	12050-WMKS-CH-E-3		2-CH-SUPT-BRACKET
F-A	F1.0	1	12050-WMKS-CH-FL-4B		2-CH-SUPT-LEG-1
F-A	F1.0	1	12050-WMKS-CH-P-1B		2-CH-SUPT-BASE
F-A	F1.0	1	12050-WMKS-RH-E-1B		2-RH-SUPT-OUTLET
F-A	F1.0	1	12050-WMKS-RH-P-1B		2-RH-FOOT-B
F-A	F1.0	1	12050-WMKS-SI-TK-2		2-SI-LEG-3
F-B	F2.0	1	12050-WMKS-SI-P-1B		2-SI-H-????
F-C	F3.0	1	12050-WMKS-RC-E-1A.2		2-RC-R-004A
TS 3/	.7.10	1	12050-WMKS-RC-E-1A.2		2-RC-HSS-001A
TS 3/	.7.10	1	12050-WMKS-RC-E-1A.2		2-RC-HSS-006A
TS 3/	.7.10	1	12050-WMKS-RC-E-1A.2		2-RC-HSS-011A
TS 3/	.7.10	1	12050-WMKS-RC-P-1C.1		2-RC-HSS-007C
		Count 13			
F-A	F1.0	2	12050-WMKS-RC-E-1A.1		2-RC-RING
F-A	F1.0	2	12050-WMKS-RC-P-1C.1		2-RC-FRAME
F-A	F1.0	2	12050-WMKS-CH-FL-4B		2-CH-SUPT-LEG-3
F-A	F1.0	2	12050-WMKS-RH-E-1B		2-RH-SUPT-INLET
F-A	F1.0	2	12050-WMKS-RH-P-1B		2-RH-FOOT-A
F-A	F1.0	2	12050-WMKS-SI-TK-2		2-SI-LEG-2
F-A	F1.0	2	11715-WMKS-0118J	2-CC-P-1A	2-CC-A-P1A
F-A	F1.0	2	12050-WMKS-0102E-1	6'-WCMU-419-151-Q3	2-WCMU-A-P-3B
F-A	F1.0	2	12050-WMKS-CH-E-2		2-CH-SUPT-D
F-A	F1.0	2	12050-WMKS-CH-E-2		2-CH-SUPT-UPPER
F-A	F1.0	2	12050-WMKS-CH-E-4		2-CH-SUPT-REAR
F-B	F2.0	2	12050-WMKS-SI-P-1B		2-SI-H-????
F-C	F3.0	2	12050-WMKS-RC-E-1A.2		2-RC-R-002A
TS 3/	.7.10	2	12050-WMKS-RC-E-1A.2		2-RC-HSS-005A
TS 3/	.7.10	2	12050-WMKS-RC-E-1A.2		2-RC-HSS-010A
		Count 15			
F-A	F1.0	3	12050-WMKS-RC-E-1A.1		2-RC-FRAME
F-A	F1.0	3	12050-WMKS-RC-E-2		2-RC-RING
F-A	F1.0	3	12050-WMKS-CH-E-2		2-CH-SUPT-LUMEN-B
F-A	F1.0	3	12050-WMKS-CH-FL-4B		2-CH-SUPT-LEG-2
F-A	F1.0	3	12050-WMKS-RH-P-1B		2-RH-FOOT-C
F-A	F1.0	3	12050-WMKS-SI-TK-2		2-SI-LEG-1
F-A	F1.0	3	12050-WMKS-SI-TK-2		2-SI-LEG-4
F-A	F1.0	3	12050-WMKS-0107H	10'-QS-402-153A-Q3	2-QS-A-P1B
F-A	F1.0	3	11715-WMKS-0105C	2-SW-P-1B	2-SW-A-P-1B
F-A	F1.0	3	12050-WMKS-0102E-2	6'-WCMU-424-151-Q3	2-WCMU-A-P-2

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CATEGORY	ITEM NO	PERIOD	DRAWING NUMBER	LINE NUMBER	WELD/MARK NUMBER
F-A	F1.0	3	12050-WMKS-0107G	B*-RS-45B-153A-Q3	2-RS-A-P-3B
F-A	F1.0	3	12050-WMKS-CH-E-2		2-CH-SUPT-C
F-A	F1.0	3	12050-WMKS-CH-E-4		2-CH-SUPT-FRONT
F-A	F1.0	3	12050-WMKS-RH-E-1B		2-RH-SUPT-UPPER
F-A	F1.0	3	12050-WMKS-RC-R-1.1		2-RC-PAD-1
F-A	F1.0	3	12050-WMKS-RC-R-1.1		2-RC-PAD-2
F-A	F1.0	3	12050-WMKS-RC-R-1.1		2-RC-PAD-3
F-A	F1.0	3	12050-WMKS-RC-R-1.1		2-RC-PAD-4
F-A	F1.0	3	12050-WMKS-RC-R-1.1		2-RC-PAD-5
F-A	F1.0	3	12050-WMKS-RC-R-1.1		2-RC-PAD-6
F-B	F2.0	3	11715-WMKS-0105C	2-SW-P-1B	2-WS-R-330A
TS 3/	.7.10	3	12050-WMKS-RC-E-1A.2		2-RC-HSS-003A
TS 3/	.7.10	3	12050-WMKS-RC-E-1A.2		2-RC-HSS-009A
TS 3/	.7.10	3	12050-WMKS-RC-E-1A.2		2-RC-HSS-012A
TS 3/	.7.10	3	12050-WMKS-RC-P-1C.1		2-RC-HSS-008C

Count 25

Count 102

North Anna Unit 2
Method of Control for Augmented Inspection Requirements

Item No.	Component Description	Component Identification	Method Of Control
1	Reactor Coolant Pumps-Flywheels Spare Flywheel	Serial No. 1S-81P777 Serial No. 2S-81P355 Serial No. 2S-81P777 Serial No. 3S-81P355	2-PT-44.10.1/ 2-PT-44.10.2 and Augmented Inspection Manual
2	Reactor Coolant Loop Bypass Lines	Welds 1, 10, 23 and SW-5 on lines 8"-RC-411, 8"-RC-412 and 8"-RC-413.	2-PT-44.10.3 and Augmented Inspection Manual
3	Pressurizer Spray Piping In The Lower Cubicle Between Floor Elevations 262 Ft. 10 In. and 272 Ft. 6 In.	Welds 14, 22 and 23 On 4"-RC-415. Welds 35, 43, SW-1 and SW-2 On 4"-RC-414. Welds 25, 26 and 27 On 3"-CH-814. Welds 28 and 30 On 4"-CH-815.	2-PT-44.10.6 and Augmented Inspection Manual
4.	Pressurizer Safety Valve (normally pressurized) Inlet Piping Lines	Welds 3, 8, 9 and socket weld between welds 8 & 9 On 6"-RC-439. Welds 12, 17, 18 and socket weld between welds 17 & 18 On 6"-RC-438. Welds 21, 26, 27 and socket weld between welds 26 & 27 On 6"-RC-437.	2-PT-44.10.5 and Augmented Inspection Manual.

Item No.	Component Description	Component Identification	Method Of Control
5	Main Steam Postulated Break Locations.	Break Point Locations (BPL's) 334, 335 and 343 On 32"-SHP-459. BPL's 103, 104 and 116 On 32"-SHP-457. BPL's 199, 200, 201 and 209 On 32"-SHP-458.	2-PT-44.10.4 and Augmented Inspection Manual.
6	Feedwater Postulated Break Locations.	Break Point Locations (BPL's) 463, 482 and 178 On 16"-WFPD-409-601. BPL 230 On 16"-WFPD-408-901. BPL's 551, 569, 571, 581, 582 & 473 On 6"-WFPD-419-601/6"-WFPD-418-901. BPL 763 on 16"-WFPD-413-601. BPL's 195, 191 and 225 On 16"-WFPD-412-901. BPL's 251, 269, 271, 281 and 282 On 6"-WFPD-411-601/6"-WFPD-410-901. BPL's 325, 795, 788 and 787 On 16"-WFPD-407-901. BPL's 851, 870, 873, 874, 875 and 882 On 6"-WFPD-415-601/6"-WFPD-414-901.	2-PT-44.10.4 and Augmented Inspection Manual.

Item No.	Component Description	Component Identification	Method Of Control
7	Steam Generator Supports	Welds 1, 2, 3, 4, 8, 9, 10, 15, 16, 17, 19, 23, 34, 36, 37, 38, 52, 53, 54, 55, 68, 69, Total of 22 welds per generator, 66 welds total.	2-PT-44.10 and Augmented Inspection Manual
8	Rockwell Edwards T-58 Angle Univalves Note: When the valves are replaced (with an acceptable valve) they will be deleted from the program.	<p>Test Group "A" RTD Bypass Isolation Valves: 2-RC-21, 2-RC-60 2-RC-11, 2-RC-31, 2-RH-31, 2-RH-45 and 2-RC-70.</p> <p>Test Group "B" Reactor Coolant Valves: 2-RC-77, 2-RC-82, 2-RC-102, 2-RC-170 and 2-RC-107.</p> <p>RTD Bypass Isolation Valves: 2-RC-92 & 2-RC-105.</p>	2-PT-44.10.8 (Rev. 2)

Item No.	Component Description	Component Identification	Method Of Control
9	Service Water Pipe Wall Thickness Measurements. Note: Includes both Units 1 and 2.	An extensive ultrasonic thickness measurement program for monitoring carbon steel service water piping. There are a total of 62 monitoring points. Each point extends around the entire pipe circumference. The program includes piping in the following locations: Turbine Bldg., Intake Structure, Aux. Bldg., QSPH, Chiller Room, MSVH and SWPH.	1-PT-75.14
10	Reactor Vessel Incore Detector Thimble Tubes	Includes all incore detector thimble tubes in service.	2-PT-210.4
11	Reactor Coolant Piping Thermal Sleeves	Thermal sleeves are located in the following piping : 14"-RC-410-1502-Q1 12"-RC-422-1502-Q1 6"-RC-417-1502-Q1 6"-RC-419-1502-Q1	Augmented Inspection Manual

ISI ISOMETRIC DRAWING No. & TITLE

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12050-WMKS-0101A-1	TITLE = SHP SYS: LOOP 1 32" MAIN STEAM LINE
12050-WMKS-0101A-2	TITLE = SHP SYS: LOOP 2 32" MAIN STEAM LINE
12050-WMKS-0101A-3	TITLE = SHP SYS: LOOP 3 32" MAIN STEAM LINE
12050-WMKS-0101B	TITLE = SHP SYS: 32" PIPE RC-E-1A TO PEN 74
12050-WMKS-0101C	TITLE = SHP SYS: 32" PIPE RC-E-1B TO PEN 75
12050-WMKS-0101D	TITLE = SHP SYS: 32" PIPE RC-E-1C TO PEN 73
12050-WMKS-0101GA	TITLE = SHP SYS: 6" MS-PCV-201A RELIEF LINE
12050-WMKS-0101GB	TITLE = SHP SYS: 6" MS-PCV-201B RELIEF LINE
12050-WMKS-0101GC	TITLE = SHP SYS: 6" MS-PCV-201C RELIEF LINE
12050-WMKS-0102A	TITLE = WFPD SYS: 16" PIPING TO 2-RC-E-1A
12050-WMKS-0102B	TITLE = WFPD SYS: 16" PIPING TO 2-RC-E-1B
12050-WMKS-0102C	TITLE = WFPD SYS: 16" PIPING TO 2-RC-E-1C
12050-WMKS-0102E-1	TITLE = WCMU SYS: FW-P-3A&3B SUCTION PIPING
12050-WMKS-0102E-2	TITLE = WCMU SYS: FW-P-2 SUCTION PIPING

12050-WMKS-0102F-1	TITLE = WAPD SYS: 6"&3" PIPE- AUX FW BLDG.
12050-WMKS-0102F-2	TITLE = WAPD SYS: 6"&4" PIPING-AUX BUILDING
12050-WMKS-0102F-3	TITLE = WAPD SYS: 6" PIPE- AUX. FW BLDG.
12050-WMKS-0102F-4	TITLE = WAPD SYS: 4" PIPE FROM 2-FW-P-3A&3B
12050-WMKS-0102F-5	TITLE = WAPD SYS: 6" PIPE FROM 2-FW-P-2
12050-WMKS-0102FG	TITLE = WAPD SYS: 4"&3" PIPING FROM 2-FW-P-2
12050-WMKS-0103AA	TITLE = SI SYS: LHSI PIPE FROM PENS 60 & 61
12050-WMKS-0103AB	TITLE = SI SYS: 6" SIS LOW HEAD PIPING
12050-WMKS-0103AD	TITLE = RC&SI SYS: 6"&2" LOOP 2 HOTLEG PIPE
12050-WMKS-0103AE	TITLE = RC & CH SYS: 2" LOOP 2 FILL LINE
12050-WMKS-0103AF	TITLE = SI SYS: 3" & 2" PIPE TO RC HOTLEGS
12050-WMKS-0103AG	TITLE = RC & SI SYS: 2"&6" LOOP 1 LHSI PIPE
12050-WMKS-0103AH	TITLE = SI&RC SYS: 6",3"&2" LOW HEAD HOT LEG
12050-WMKS-0103AJ-1	TITLE = SI SYS: 2" PIPING TO LOOP 1 HOTLEG
12050-WMKS-0103AJ-2	TITLE = SI SYS: 3" HEADER TO RC LOOP HOTLEGS

12050-WMKS-0103AP	TITLE = CH SYS: RC-P-1C SEAL INJECTION LINE
12050-WMKS-0103AQ	TITLE = CH SYS: RC-P-1C SEAL INJECTION #2
12050-WMKS-0103AR	TITLE = CH SYS: RC-P-1B SEAL INJECTION LINE
12050-WMKS-0103AT	TITLE = CH SYS: RC-P-1A SEAL INJECTION LINE
12050-WMKS-0103AY	TITLE = RC SYS: 3"&2" LOOP 3 DRAIN LINE
12050-WMKS-0103AZ	TITLE = RC SYS: 2" LOOP DRAIN HEADER
12050-WMKS-0103B-1	TITLE = CC SYS: 8" PIPE-RC ANNULUS TO PEN 25
12050-WMKS-0103B-2	TITLE = CC SYS: 6"&3" PIPE FROM 2-HV-E-6A
12050-WMKS-0103BA	TITLE = RC SYS: 3"&2" LOOP 2 DRAIN LINE
12050-WMKS-0103BB	TITLE = SI SYS: 6" LHSI HEADER TO COLD LEGS
12050-WMKS-0103BC	TITLE = SI SYS: 2" HPSI PIPE -LOOP 1 HOTLEG
12050-WMKS-0103BD-1	TITLE = SI SYS: 2" PIPING TO LOOP 1 COLD LEG
12050-WMKS-0103BD-2	TITLE = SI SYS: 3" HEADER TO RC COLD LEGS
12050-WMKS-0103BE	TITLE = RC&SI SYS: PIPING TO LOOP 1 COLD LEG
12050-WMKS-0103BF	TITLE = RC & CH SYS: 2" LOOP 3 FILL PIPING

12050-WMKS-0103BH	TITLE = CH SYS: 2" LOOP FILL HEADER
12050-WMKS-0103BJ	TITLE = CH SYS: 2" LOOP 1 FILL PIPING
12050-WMKS-0103BK	TITLE = RC&CH SYS: 2" LOOP 1 FILL PIPING
12050-WMKS-0103BM	TITLE = SI SYS: PIPING TO LOOP 1 COLD LEG
12050-WMKS-0103BN	TITLE = RC&SI SYS: 2"&6" LHSI PIPING-LOOP 3
12050-WMKS-0103BP	TITLE = RC&SI SYS: PIPING TO LOOP 2 COLD LEG
12050-WMKS-0103BV	TITLE = SI SYS: 3" & 2" HPSI LOOP 2 PIPING
12050-WMKS-0103C	TITLE = CC SYS: 8" ANNULUS PIPE FROM PEN 17
12050-WMKS-0103CA	TITLE = RC SYS: 2" LOOP DRAIN HEADER
12050-WMKS-0103CB	TITLE = RC SYS: 3"&2" LOOP 1 DRAIN LINE
12050-WMKS-0103D	TITLE = CC SYS: 8" PIPE PEN 18 TO RC ANNULUS
12050-WMKS-0103DA-1	TITLE = RC SYS: RTD TAKE OFF-LOOP 2 PIPING
12050-WMKS-0103DA-2	TITLE = RC SYS: 3"&2" RTD TAKE OFF-LOOP 2
12050-WMKS-0103DB-1	TITLE = RC SYS: 3"&2" RTD TAKE OFF-LOOP 3
12050-WMKS-0103DB-2	TITLE = RC SYS: RTD TAKE OFF-LOOP 3 PIPING

12050-WMKS-0103DC-1 TITLE = RC SYS: 3"&2" RTD TAKE OFF-LOOP 1

12050-WMKS-0103DC-2 TITLE = RC SYS: RTD TAKE OFF-LOOP 1 PIPING

12050-WMKS-0103DD TITLE = CC SYS: 6"&3" PIPE TO 2-HV-E-6A

12050-WMKS-0103DE TITLE = CC SYS: 8",6" & 3" PIPE TO 2-HV-E-6B

12050-WMKS-0103DF TITLE = CC SYS: 6"&3" PIPE TO 2-HV-E-6C

12050-WMKS-0103DH TITLE = CC SYS: 6"&3" PIPE FROM 2-HV-E-6B

12050-WMKS-0103E TITLE = CC SYS: 8"&6" PIPE PEN 16 TO ANNULUS

12050-WMKS-0103F TITLE = CC SYS: 24"&18"PIPE-PEN 2 TO RH-E-1A

12050-WMKS-0103G TITLE = CC SYS: 24"&18"PIPE-PEN 4 TO RH-E-1B

12050-WMKS-0103H TITLE = CC SYS: 8" PIPE RC ANNULUS TO PEN 26

12050-WMKS-0103J TITLE = CC SYS: 8",6"&3" PIPE FROM 2-HV-E-6C

12050-WMKS-0103K TITLE = CC SYS: 8" PIPE-RC ANNULUS TO PEN 27

12050-WMKS-0103L TITLE = CC SYS: 24"&18"PIPE-RH-E-1A TO PEN 5

12050-WMKS-0103M TITLE = CC SYS: 24"&18"PIPE RH-E-1B TO PEN 1

12050-WMKS-0104B-1 TITLE = SI SYS: LHSI DISCHARGE TO PEN 61

12050-WMKS-0104B-2 TITLE = SI SYS: LHSI DISCHARGE TO PEN 60& 62

12050-WMKS-0104C-1 TITLE = SI SYS: LHSI PUMP SUCTION LINES-SUMP

12050-WMKS-0104C-2 TITLE = SI SYS: LHSI PUMP SUCTION 2-QS-TK-1

12050-WMKS-0104DA TITLE = RS SYS: RS-P-2A & 2B PUMP SUCTION

12050-WMKS-0104DB TITLE = RS SYS: 2-RS-P-3B DISCHARGE LINE

12050-WMKS-0104DC TITLE = RS SYS: 2-RS-P-3A DISCHARGE LINE

12050-WMKS-0104E TITLE = RS SYS: RS-P-2A DISCHARGE TO PEN 71

12050-WMKS-0104F TITLE = QS SYS: PIPE-SAFEGUARDS TO PFN 63

12050-WMKS-0104G TITLE = QS SYS: 8" PIPE-SAFEGUARDS TO PEN 64

12050-WMKS-0104L TITLE = RS SYS: RS-P-2B DISCHARGE TO PEN 70

12050-WMKS-0105A-1 TITLE = WS SYS: 24"&16" PIPE TO PENS 79-82

12050-WMKS-0105A-2 TITLE = WS SYS: 24"& 8" PIPE TO PENS 79-82

12050-WMKS-0105AQB TITLE = WS SYS: 30" & 24" SW RESERVOIR PIPE

12050-WMKS-0105ARE-1 TITLE = WS SYS: 20" SPRAY ARRAY 2A1 HEADER

12050-WMKS-0105ARE-2 TITLE = WS SYS: SPRAY ARRAY 2A1-LEFT SIDE

12050-WMKS-0105ARE-3 TITLE = WS SYS:SPRAY ARRAY 2A1-RIGHT SIDE

12050-WMKS-0105ARF-1 TITLE = WS SYS: 20" SPRAY ARRAY 2A2 HEADER

12050-WMKS-0105ARF-2 TITLE = WS SYS:SPRAY ARRAY 2A2-LEFT SIDE

12050-WMKS-0105ARF-3 TITLE = WS SYS:SPRAY ARRAY 2A2-RIGHT SIDE

12050-WMKS-0105ARG-1 TITLE = WS SYS: 20" SPRAY ARRAY 2B1 HEADER

12050-WMKS-0105ARG-2 TITLE = WS SYS:SPRAY ARRAY:2B1-LEFT SIDE

12050-WMKS-0105ARG-3 TITLE = WS SYS:SPRAY ARRAY 2B1-RIGHT SIDE

12050-WMKS-0105ARH-1 TITLE = WS SYS: 20" SPRAY ARRAY 2B2 HEADER

12050-WMKS-0105ARH-2 TITLE = WS SYS:SPRAY ARRAY 2B2-LEFT SIDE

12050-WMKS-0105ARH-3 TITLE = WS SYS:SPRAY ARRAY 2B2-RIGHT SIDE

12050-WMKS-0105B-1 TITLE = WS SYS: 24"&8" PIPE FROM PENS 83-86

12050-WMKS-0105B-2 TITLE = WS SYS: 24"&16" PIPE FROM PENS 83-86

12050-WMKS-0105DA TITLE = WS&WCMU SYS: 6" PIPE TO AUX FW PUMP

12050-WMKS-0107AAH TITLE = CH&QS SYS: 6" PIPING TO 2-QS-TK-1

12050-WMKS-0107AAP TITLE = CH & RH SYS: 6" PIPING FROM 2-RH-38

12050-WMKS-0107AB TITLE = QS SYS: 6" PIPE-QS-TK-2 TO QS-TK-1

12050-WMKS-0107B TITLE = SI SYS: CHARGING PUMP SUCTION LINE

12050-WMKS-0107D TITLE = QS SYS: QS-P-1A DISCHARGE PIPING

12050-WMKS-0107DA TITLE = SHP SYS: PIPE TO AUX FW PUMP TURBINE

12050-WMKS-0107E TITLE = SI SYS: 8" CHARGING PUMP SUCTION #1

12050-WMKS-0107F TITLE = RS SYS: 8"&6" PIPE TO & FROM RS-P-3A

12050-WMKS-0107G TITLE = RS SYS: 8"&6" PIPE TO & FROM RS-P-3B

12050-WMKS-0107GE-1 TITLE = WAPD SYS: 3" PIPE QS PUMP HSE & MSVH

12050-WMKS-0107GF-1 TITLE = WAPD SYS: 3" PIPE QS PUMP HSE & MSVH

12050-WMKS-0107GG-1 TITLE = WAPD SYS: 3" PIPE QS PUMP HSE & MSVH

12050-WMKS-0107H TITLE = QS SYS: QS-P-1B DISCHARGE PIPING

12050-WMKS-0107J TITLE = QS SYS: QS-P-1A SUCTION PIPING

12050-WMKS-0107K TITLE = SI SYS: 8" CHARGING PUMP SUCTION #4

12050-WMKS-0107L TITLE = QS SYS: QS-P-1B SUCTION PIPING

12050-WMKS-0109A TITLE = RC SYS: 8" LOOP 1 BYPASS PIPING

12050-WMKS-0109B	TITLE = RC SYS: 8" LOOP 2 BYPASS PIPING
12050-WMKS-0109C	TITLE = RC SYS: 8" LOOP 3 BYPASS PIPING
12050-WMKS-0109D	TITLE = RC SYS: 14" PRESSURIZER SURGE LINE
12050-WMKS-0109E-1	TITLE = RC SYS: LOOP 1 REACTOR COOLANT PIPE
12050-WMKS-0109E-2	TITLZ = RC SYS: LOOP 1 RC PIPE DETAILS
12050-WMKS-0109F-1	TITLE = RC SYS: LOOP 2 REACTOR COOLANT PIPE
12050-WMKS-0109F-2	TITLE = RC SYS: LOOP 2 RC PIPE DETAILS
12050-WMKS-0109G-1	TITLE = RC SYS: LOOP 3 REACTOR COOLANT PIPE
12050-WMKS-0109G-2	TITLE = RC SYS: LOOP 3 RC PIPE DETAILS
12050-WMKS-0110A-1	TITLE = RC SYS: 6" PRESSURIZER SAFETY LINES
12050-WMKS-0110A-2	TITLE = RC SYS: PRESSURIZER RELIEF LINES
12050-WMKS-0110B	TITLE = RC SYS: 4" PRESSURIZER SPRAY PIPING
12050-WMKS-0110C	TITLE = RC SYS: 4" PRESSURIZER SPRAY LINE
12050-WMKS-0110D	TITLE = RC SYS: PRESSURIZER SPRAY PIPING
12050-WMKS-0111AAC	TITLE = CH SYS: 4" & 3" HPSI PIPE TO MOV-2370

12050-WMKS-0111AAD TITLE = CH SYS: 4"&3" HPSI PIPE TO MOV-2289B

12050-WMKS-0111AAG TITLE = SI SYS: HPSI PIPING FROM 2-SI-TK-2

12050-WMKS-0111AAJ TITLE = SI SYS: HPSI PIPING TO 2-SI-TK-2

12050-WMKS-0111AAM TITLE = CH SYS: 3" HPSI PUMP DISCHARGE LINES

12050-WMKS-0111AAN TITLE = CH SYS: 3"&2" HPSI PIPE TO MOV-2373

12050-WMKS-0111AAP TITLE = CH SYS: 3"&2" HPSI FROM CH-P-1B & 1C

12050-WMKS-0111AB TITLE = RC&CH SYS: 3"&2" PIPE-CVCS LETDOWN

12050-WMKS-0111AD-1 TITLE = RC SYS: 2" LOOP 1 STOP VALVE BYPASS

12050-WMKS-0111AD-2 TITLE = RC SYS: 2" LOOP 2 STOP VALVE BYPASS

12050-WMKS-0111AD-3 TITLE = RC SYS: 2" LOOP 3 STOP VALVE BYPASS

12050-WMKS-0111AF TITLE = SI SYS: 8" CHARGING PUMP SUCTION #3

12050-WMKS-0111AG TITLE = CH&SI SYS: CHARGING PUMP SUCTION PIPE

12050-WMKS-0111AJ TITLE = SI SYS: 8" CHARGING PUMP SUCTION #2

12050-WMKS-0111AP TITLE = SI SYS: 8"&6" CHARGING PUMP SUCTION

12050-WMKS-0111AQ TITLE = CH SYS: 6" CHARGING PUMP SUCTION

12050-WMKS-0111DA	TITLE = CH SYS: 8"&6" CHARGING PUMP SUCTION
12050-WMKS-0111V	TITLE = RC&CH SYS: 3" CHARGING LINE-LOOP 2
12050-WMKS-0111W	TITLE = CH SYS: 4", 3"&2" PZR AUX SPRAY PIPING
12050-WMKS-0113A-1	TITLE = RH SYS: 14" PIPE LOOP 1 TO RH PUMP
12050-WMKS-0113A-2	TITLE = RH SYS: 14" & 10" A & B TRAIN PIPING
12050-WMKS-0113A-3	TITLE = RH SYS: 12" & 10" A & B TRAIN PIPING
12050-WMKS-0113A-4	TITLE = RC&SI SYS: 12" SI-TK-1A LINE LOOP 1
12050-WMKS-0113B	TITLE = RC,RH&SI SYS: 12"&10" SI-TK-1B LINE
12050-WMKS-0113C-1	TITLE = RC,RH&SI SYS: 12"&10" SI-TK-1C LINE
12050-WMKS-0113C-2	TITLE = RH SYS: 12" & 10" RHR RETURN PIPING
12050-WMKS-0113C-3	TITLE = RH SYS: 10" RHR RETURN PIPING
12050-WMKS-0118AA	TITLE = CC SYS: 12"& 8" PIPE TO PENS 17 & 18
12050-WMKS-0118AB	TITLE = CC SYS: 12"&8" PIPE FROM PENS 25&27
12050-WMKS-0118AC	TITLE = CC SYS: PIPING FROM PENS 8 & 26
12050-WMKS-0118AG	TITLE = CC SYS: 8" PIPING TO PENETRATION 16

12050-WMKS-0118P	TITLE = CC SYS: AUX. BUILDING PIPE UNITS 1&2
12050-WMKS-0118Q	TITLE = CC SYS: 6"&8" PIPE FROM 1-CH-E-1 & 2
12050-WMKS-CH-E-2	TITLE = LETDOWN HEAT EXCHANGER:2-CH-E-2
12050-WMKS-CH-E-3	TITLE = REGENERATIVE HEAT EXCHANGER:2-CH-E-3
12050-WMKS-CH-E-4	TITLE = EXCESS LETDOWN HX:2-CH-E-4
12050-WMKS-CH-FL-4A	TITLE = SEAL INJECTION FILTER: 2-CH-FL-4A
12050-WMKS-CH-FL-4B	TITLE = SEAL INJECTION FILTER: 2-CH-FL-4B
12050-WMKS-CH-P-1A	TITLE = CENTRIFUGAL CHARGING PUMP:2-CH-P-1A
12050-WMKS-CH-P-1B	TITLE = CENTRIFUGAL CHARGING PUMP:2-CH-P-1B
12050-WMKS-CH-P-1C	TITLE = CENTRIFUGAL CHARGING PUMP:2-CH-P-1C
12050-WMKS-RC-E-1A.1	TITLE = STEAM GENERATOR: 2-RC-E-1A
12050-WMKS-RC-E-1A.2	TITLE = STEAM GENERATOR: DETAILS & SECTIONS
12050-WMKS-RC-E-1B.1	TITLE = STEAM GENERATOR: 2-RC-E-1B
12050-WMKS-RC-E-1B.2	TITLE = STEAM GENERATOR: DETAILS & SECTIONS
12050-WMKS-RC-E-1C.1	TITLE = STEAM GENERATOR: 2-RC-E-1C

12050-WMKS-RC-E-1C.2 TITLE = STEAM GENERATOR: DETAILS & SECTIONS

12050-WMKS-RC-E-2 TITLE = PRESSURIZER: 2-RC-E-2

12050-WMKS-RC-MOV2590 TITLE = LOOP STOP VALVE: 2-RC-MOV-2590

12050-WMKS-RC-MOV2591 TITLE = LOOP STOP VALVE: 2-RC-MOV-2591

12050-WMKS-RC-MOV2592 TITLE = LOOP STOP VALVE: 2-RC-MOV-2592

12050-WMKS-RC-MOV2593 TITLE = LOOP STOP VALVE: 2-RC-MOV-2593

12050-WMKS-RC-MOV2594 TITLE = LOOP STOP VALVE: 2-RC-MOV-2594

12050-WMKS-RC-MOV2595 TITLE = LOOP STOP VALVE: 2-RC-MOV-2595

12050-WMKS-RC-P-1A.1 TITLE = REACTOR COOLANT PUMP:2-RC-P-1A

12050-WMKS-RC-P-1A.2 TITLE = 2-RC-P-1A: DETAILS & SECTIONS

12050-WMKS-RC-P-1B.1 TITLE = REACTOR COOLANT PUMP:2-RC-P-1B

12050-WMKS-RC-P-1B.2 TITLE = 2-RC-P-1B: DETAILS & SECTIONS

12050-WMKS-RC-P-1C.1 TITLE = REACTOR COOLANT PUMP:2-RC-P-1C

12050-WMKS-RC-P-1C.2 TITLE = 2-RC-P-1C: DETAILS & SECTIONS

12050-WMKS-RC-R-1.1 TITLE = REACTOR VESSEL WELDS

12050-WMKS-RC-R-1.2 TITLE = REACTOR VESSEL HEAD & CRDM WELDS

12050-WMKS-RC-R-1.3 TITLE = REACTOR VESSEL STUDS AND THREADS

12050-WMKS-RC-R-1.4 TITLE = REACTOR VESSEL NUTS AND WASHERS

12050-WMKS-RH-E-1A TITLE = RESIDUAL HEAT REMOVAL HX:2-RH-E-1A

12050-WMKS-RH-E-1B TITLE = RESIDUAL HEAT REMOVAL HX: 2-RH-E-1B

12050-WMKS-RH-P-1A TITLE = RESIDUAL HEAT REMOVAL PUMP:2-RH-P-1A

12050-WMKS-RH-P-1B TITLE = RESIDUAL HEAT REMOVAL PUMP:2-RH-P-1B

12050-WMKS-RS-P-2A TITLE = OUTSIDE RECIRC SPRAY PUMP:2-RS-P-2A

12050-WMKS-RS-P-2B TITLE = OUTSIDE RECIRC SPRAY PUMP:2-RS-P-2B

12050-WMKS-SI-P-1A TITLE = SAFETY INJECTION PUMP:2-SI-P-1A

12050-WMKS-SI-P-1B TITLE = SAFETY INJECTION PUMP:2-SI-P-1B

12050-WMKS-SI-TK-2 TITLE = BORON INJECTION TANK:2-SI-TK-2