

December 1991 Addenda

Date of Issue: December 17, 1991

NEBRASKA PUBLIC POWER DISTRICT
COOPER NUCLEAR STATION

INSERVICE INSPECTION PROGRAM FOR
ASME CLASS 1, 2, AND 3 COMPONENTS

Revision 3

This is an addenda to the loose-leaf version of the Inservice Inspection Program for ASME Class 1, 2, and 3 Components, Revision 3, and is issued in the form of replacement or additional pages, revisions, additions, or deletions, and are incorporated directly into the affected pages.

Summary of Changes:

This is the eleventh addenda to be published to the Inservice Inspection Program for ASME class 1, 2, and 3 components, Revision 3. This change affects the ASME Section XI section of the CNS ISI Program.

SECTION	PAGE(s)	DESCRIPTION
ASME Class 1 Categories Section	Tab B-G-2	Remove and destroy existing component listing pages and replace with attached new pages. Updates component listings to add CRD bolting to the ISI Program.

COOPER NUCLEAR STATION
INSERVICE INSPECTION PROGRAM-REV. 3
07 DEC 1991

PIPE.....	CAT., CNT., DIM ISO.....	VT.....	INT PER.....	REMARKS.....	
CRD-862-02-19	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-02-23	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-02-27	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-02-31	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-12-35	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-16-11	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-16-15	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-04-19	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-04-23	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-04-27	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-04-31	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-07	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-11	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-15	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-19	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-23	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-27	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-31	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-35	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-39	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-43	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED
CRD-862-10-47	B-6-2 1	SLT-B	28	0 2 *	(PSI:FF91) RETAMINE WHEN REMOVED

PIPE..... CAT., ENT. CTG., DIMS ISO.....	VT.....	INT	PSR.....	REMARKS.....	
C90-862-14-07	8-6-2 1	BLT-8	28	6	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-11	8-6-2 1	BLT-8	29	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-15	8-6-2 1	BLT-8	29	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-19	8-6-2 1	BLT-8	29	9	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-23	8-6-2 1	BLT-8	29	9	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-27	8-6-2 1	BLT-8	29	9	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-31	8-6-2 1	BLT-8	29	9	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-35	8-6-2 1	BLT-8	29	9	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-39	8-6-2 1	BLT-8	29	9	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-43	8-6-2 1	BLT-8	29	9	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-14-47	8-6-2 1	BLT-8	29	9	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-03	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-07	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-11	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-15	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-19	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-23	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-27	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-31	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-35	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-39	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-43	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-47	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-18-51	8-6-2 1	BLT-8	26	8	2 *	(PSI:F91) RETAINING WHEN REMOVED
C90-862-22-03	8-6-2 1	BLT-8	28	8	2 *	(PSI:F91) RETAINING WHEN REMOVED

PAGE 3
 COOPER WILDLIFE STATION
 INSERVICE INSPECTION PROGRAM REV. 3
 19 DEC 1991

PIPE	CAT.	CMT.	DWG	ISO	WT	INT	PER	REMARKS
CRD-862-22-07	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-11	8-6-2-1	BLT-9	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-15	8-6-2-1	BLT-9	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-19	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-23	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-27	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-31	8-6-2-1	BLT-9	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-35	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-39	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-43	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-47	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-51	8-6-2-1	BLT-9	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-55	8-6-2-1	BLT-9	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-59	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-63	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-67	8-6-2-1	BLT-6	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-71	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-75	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-79	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-83	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-87	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-91	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-95	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-22-99	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-03	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-07	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-11	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-15	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-19	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-23	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-27	8-6-2-1	BLT-6	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-31	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-35	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-39	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-43	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-47	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED
CRD-862-23-51	8-6-2-1	BLT-8	28		2			(PSI:FP1) #EXAMINE WHEN REMOVED

PAGE 4
 COOPER NUCLEAR STATION
 INSERVICE INSPECTION PROGRAM-REV. 3
 04 DEC 1966

PIPE.....	CAT..	DMT.	DTIC.....	DMS	ISE.....	VT.....	INT	PER.....	REMARKS.....
CR0-862-30-03	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-07	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-11	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-15	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-19	B-6-2	1	BLT-8	28		0	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-23	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-27	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-31	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-35	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-39	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-43	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-47	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-51	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-55	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-59	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-63	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-67	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-71	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-75	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-79	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-83	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-87	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-91	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-95	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-99	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-43	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED
CR0-862-30-47	B-6-2	1	BLT-8	28		8	2	*	(PSI-F91) *EXAMINE WHEN REMOVED

74853
 COOPER NUCLEAR STATION
 INSERVICE INSPECTION PROGRAM-REV. 3
 09 DEC 1971

PIPE.....	CONT.	DWG	FRG.	VT.....	INT	PER.....	REMARKS.....
CR0-862-34-11	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-36-07	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-38-11	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-38-15	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-38-19	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-38-23	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-38-27	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-38-31	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-38-35	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-38-39	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-38-43	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-07	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-11	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-15	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-19	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-23	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-27	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-31	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-35	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-39	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-43	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-42-47	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-46-11	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED
CR0-862-46-15	8-6-2 1	BLT-8	28	0	2	*	(PSI:FP1) #EXAMINE WHEN REMOVED

PAGE 2
 COOPER NUCLEAR STATION
 INSERVICE INSPECTION PROGRAM - REV. 3
 09 DEC 1991

PIPE.....	CONT.....	INT. DTG.....	DATE ISS.....	VT.....	INT PER.....	REMARKS.....
CRD-862-46-17	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-46-23	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-46-27	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-46-31	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-46-35	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-46-37	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-46-43	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-50-19	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-50-23	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-50-27	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-50-31	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CRD-862-50-35	8-6-2 1	BLT-8	28	8	2 *	(PSI-F91) *EXAMINE WHEN REMOVED
CS-144	8-6-2 1	BLT	1 2501-1	8	2 2	
CS-148	8-6-2 1	BLT	2 2501-1	8	2 2	
CS-40-128	8-6-2 1	BLT	2 2501-1	8	2 3	NO LONGER IN SERVICE (CVT-30T)
CS-MG-12A	8-6-2 1	BLT	1 2501-1	8	2 1	
CS-MG-12B	8-6-2 1	BLT	2 2501-1	8	2 1	(PSI-F91) REPLACED VLV F91
RCU-MD-15	8-6-2 1	BLT	3 2503-1	8	2 2	(PSI-F91) REPLACED VLV F91
RCU-MD-18	8-6-2 1	BLT	3 2503-1	8	2 3	(PSI-F91) REPLACED VLV F91
RCU-MD-10	8-6-2 1	BLT	3 2503-1	8	2 1	
RCU-MD-16	8-6-2 1	BLT	13 2509-1	8	2 2	ANGLE VALVE ON
RCU-MD-15	8-6-2 1	BLT	24 2506-2	8	2 1	
RCU-MD-15	8-6-2 1	BLT	24 2506-2	8	2 2	STEAM TUNNEL
MS-MD-82A	8-6-2 1	BLT	9 2506-4	8	2 3	
MS-MD-82B	8-6-2 1	BLT	10 2506-4	8	2 3	
MS-MD-82C	8-6-2 1	BLT	11 2506-4	8	2 3	
MS-MD-82E	8-6-2 1	BLT	12 2506-4	8	2 2	
RCU-MD-21	8-6-2 1	BLT	25 2509-1	8	2 3	
RCU-MD-21	8-6-2 1	BLT	25 2509-1	8	2 3	
RF-11	8-6-2 1	BLT	5 2509-1	8	2 2	
RF-15-CV	8-6-2 1	BLT	5 2509-1	8	2 3	
RF-15-CV	8-6-2 1	BLT	5 2509-1	8	2 3	
RCU-MD-15 CV	8-6-2 1	BLT	4 2509-1	8	2 5	STEAM TUNNEL
RCU-MD-16B	8-6-2 1	BLT	4 2509-1	8	2 3	
RCU-MD-17B	8-6-2 1	BLT	14 2509-2	8	2 3	

PIPE.....	CAT..	CVT. DTG...	DWS (SD).....	VT.....	INT PER.....	REMARKS.....
RF-13	8-6-21	BLT	6 2509-2	8	2 1	
RF-13-CV	8-6-21	BLT	6 2509-2	8	2 1	
RF-14-CV	8-6-21	BLT	6 2509-2	8	2 2	
RR-MO-17	8-6-21	BLT	15 2510-1	8	2 1	
RR-MO-18	8-6-21	BLT	16 2510-1	8	2 3	
RR-MO-88	8-6-21	BLT	15 2510-1	8	2 3	
RR-MO-25B	8-6-21	BLT	18 2510-3	8	2 2	
RR-MO-21B	8-6-21	BLT	18 2510-3	8	2 2	
RR-MO-25A	8-6-21	BLT	17 2510-4	8	2 1	
RR-MO-81A	8-6-21	BLT	17 2510-4	8	2 3	
RR-862-2	8-6-21	BLT	17 2510-5	8	2 3	
RF-27-MV	8-6-21	BLT	7 2509-4	8	2 2	
RF-30-MV	8-6-21	BLT	7 2509-4	8	2 2	
RR-19-43A	8-6-21	BLT	20 CMS-RR-27	8	2 3	
RR-MO-53A	8-6-21	BLT	20 CMS-RR-27	8	2 3	
RR-MO-43B	8-6-21	BLT	22 CMS-RR-38	8	2 2	
RR-MO-53B	8-6-21	BLT	22 CMS-RR-38	8	2 3	
MS-MO-80A	8-6-21	BLT	9 6E731E611	8	2 1	
MS-MO-80B	8-6-21	BLT	10 6E731E611	8	2 1	
MS-MO-80C	8-6-21	BLT	11 6E731E611	8	2 1	
MS-RV-70A	8-6-21	BLT	12 6E731E611	8	2 1	
MS-RV-70B	8-6-21	BLT	9 6E731E611	8	2 1	
MS-RV-70C	8-6-21	BLT	12 6E731E611	8	2 3	
MS-RV-71A	8-6-21	BLT	9 6E731E611	8	2 2	
MS-RV-71B	8-6-21	BLT	9 6E731E611	8	2 2	
MS-RV-71C	8-6-21	BLT	10 6E731E611	8	2 3	
MS-RV-71D	8-6-21	BLT	10 6E731E611	8	2 2	
MS-RV-71E	8-6-21	BLT	11 6E731E611	8	2 1	
MS-RV-71F	8-6-21	BLT	11 6E731E611	8	2 2	
MS-RV-71G	8-6-21	BLT	12 6E731E611	8	2 1	
MS-RV-71H	8-6-21	BLT	12 6E731E611	8	2 3	
MSA-862-17	8-6-21	BLT	9 6E731E611	8	2 3	
MSA-862-22	8-6-21	BLT	9 6E731E611	8	2 3	
MSA-862-27	8-6-21	BLT	9 6E731E611	8	2 3	
MSB-862-16	8-6-21	BLT	10 6E731E611	8	2 3	
MSB-862-21	8-6-21	BLT	10 6E731E611	8	2 3	
MSC-862-19	8-6-21	BLT	11 6E731E611	8	2 3	
MSC-862-24	8-6-21	BLT	11 6E731E611	8	2 3	
MSD-862-17	8-6-21	BLT	12 6E731E611	8	2 3	
MSD-862-22	8-6-21	BLT	12 6E731E611	8	2 3	
MSD-862-27	8-6-21	BLT	12 6E731E611	8	2 3	
MSD-862-31	8-6-21	BLT	12 6E731E611	8	2 3	