



NOTE
 * DENOTES DUKE FLUSH WELD IAW CP 891

INSERVICE INSPECTION

REVISIONS BLOCK					
GRID	REV. NO.	DESCRIPTION	ORIG. DATE	CHGD. DATE	APPROV. DATE
	0	REL. FOR CONST. NCI-11.302	12-81	12-81	12-81
C-3	1	ADD CONT. & CHANGE FLAG AT VALVE IND 54 FOR VALVE IND 54	8-18-91	8-30-91	7-20-91
	2	ADD NOTE * FOR FLUSH WELD, ADD ON CARD CHANGE IN DE WU INDIC FROM 3-1 PERMISM97	3-1-93	3-9-93	3-4-83

FOR INFORMATION ONLY
 //
 SI
 APERTURE
 CARD

ITEM	SIZE	DES.	SPEC./GRADE	SPEC./GRADE	SCH./RATE	REMARKS
BILL OF MATERIAL <i>QA Condition I</i>						
LAST WELD NO. NA		DUKE POWER COMPANY McGUIRE NUCLEAR STATION			LAST FL. NO. NA	
NUCLEAR SAFETY RELATED				YES <input type="checkbox"/> NO <input type="checkbox"/>	BUILDING: REACTOR	ZONE: R-2
PIPE SPEC: 2501.1	SYS. SYMBOL: ND	SEC. NO. ND-01.02	DRAWING NO. MC-1414-04.20-00,01		EL: 740'-0	
APPLICABLE CODE: ASME SECT. III		CLASS: A	ISO. NO. MCFI-IND 38		REV: 2	

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PDR RIDS

