



INSERVICE INSPECTION

REVISIONS BLOCK					
GRID	REV. NO.	DESCRIPTION	ORIG. DATE	CHKD. DATE	APPROV. DATE
	0	REL. TOP CONSTR. VAN. 15000	8-28-78	8-28-78	8-28-78
	1	REVISED TO CHANGE ITEM NO.'S FOR VALVES: IRV174A, IRV338B, ADDED FL. NO'S 142, WELD RVIF 174G (PER LAYOUT)	8-28-78	8-28-78	8-28-78
B-3	2	CHANGE FABRICATION FOR VALVE IRV174A WELD FL. NO. 142 TO FABRICATION FOR VALVE IRV174B WELD FL. NO. 143 (PER LAYOUT)	8-28-78	8-28-78	8-28-78
	3	DELETE RVIF 174G WELD FL. NO. 142, WELD RVIF 174G WELD FL. NO. 143, ADD RVIF 174H, 175D	8-28-78	8-28-78	8-28-78
	4	ADD MAT. I.D. AT VLV. IRV32A	8-14-79	8-14-79	8-14-79
	5	CORRECT ITEM NO. ON IRV126 & IRV130	7-17-80	7-17-80	7-17-80
	6	REV. TO CORRECT FLAG AT VLV. IRV32A	8-4-80	8-4-80	8-4-80

FOR INFORMATION ONLY

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SI
APERTURE
CARD

(B)	12"	FLANGE	SA-105	SA-181, 10R11	15G, STD	W.N., R.F.
(A)	12"	PIPE	SA-106, B		STD. WALL	SMLS., .375" WALL
ITEM	SIZE	DES.	SPEC./GRADE	SPEC./GRADE	SCH./RATE	REMARKS
OR						
BILL OF MATERIAL						
LAST WELD NO.		DUKE POWER COMPANY			LAST FL. NO.	
NA		McGUIRE NUCLEAR STATION			IRV31-FL4	
NUCLEAR SAFETY RELATED				YES <input checked="" type="checkbox"/>	NO <input type="checkbox"/>	BUILDING: ZONE:
				R-3-A3		
PIPE SPEC:	SYS. SYMBOL:	SEC. NO.	DRAWING NO.		EL.	
PS 150.2	RV	03	MC-14-B-00-40-01 MC-14-B-00-20-00-01		734-11"	
APPLICABLE CODE:		CLASS:	ISO. NO.		REV:	
ASME SECTION II		B	MCFI-IRV-31		6	

8903280348

PDR RIDS

