

HIGH ENERGY

22, 7/1.

[illegible]

NOTES:

- ALL WELD NUMBERS SHALL BE PRECEDED BY 2N1 62-
- LAST WELD NO. 7
- REF. LAYOUT DWG. CN-2431-NIOS2 FE-586 V.1#46109
- REF. FLOW DWG. CN-2562-1.1 ETARD, I-7
- ALL MECH. JOINTS NO SHALL BE PRECEDED BY 2N1 62-
- CHECK FOR INSERVICE INSPECTION 715 PSIA 300°F
- ORIGINE PLATE BY INSTRUMENTATION
- TRANSITION IAW MDG-ES-11
- PER INST STANDARD ICS-A-20.10, WELD 7 which was deleted in REV 3 IS NON-QA and deleted FROM CONSIST ONLY.

					MUCLEAR . SAFETY RELATED	YES	NO
					DUKE POWER COMPANY CATAMBA NUCLEAR STATION		
					TITLE		
					SAFETY INJECTION SYSTEM ✓ ACCUMULATOR TANK 2C DISCHARGE		
4	DEL. ITEM "J" ADDED ITEM N	REV 7	DATE 7-6-84	BY JLB	SYS.	LINE NO.	DUKE CLASS B
3	DELETE WELD 7 ADD ITEM 9 REV ITEM M	REV 6	DATE 7-1-84	BY JLB	PS 601.2		
2	ADD DETAIL "M" AND DIMS + "N" ADD WELD 7	REV 5	DATE 10-11-83	BY JLB	LOCATION REACTOR BLDG. RTU.		
1	ADD CONT. REV ASR CLK. IL CAISI	REV 4	DATE 7-7-83	BY JLB	DWG. NO.	CN-2MI-62	REV. NO. 1
NO.	REVISION	DATE	CHKD.	MECH.			
		DATE		RATE.			

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PDR RIDS

