



REFERENCES:
OP-1 (27-5128)

NOTE A:
⊗ DIGITAL METAL IMPACT MONITORING SENSOR LOCATIONS:

REACTOR VESSEL
2 SENSORS ON R.V. HD.
2 SENSORS ON R.V. LOWER HD.
INSTRUMENT GUIDE TUBES

STEM. GEN. 'S' 1, 2, 3 AND 4
1 SENSOR ABOVE TUBE SHEET
1 SENSOR BELOW TUBE SHEET

NOTE B:
SYSTEM LINEUP SHOWN FOR NORMAL OPERATION. VALVE POSITIONS ARE NOT GOVERNED BY THE UFSAR FIGURES BUT RATHER BY STATION PROCEDURES (EXCEPT VALVES WITH LOCKED OR SEALED, AND FAILURE POSITIONS AS INDICATED).

21.2	REVISED PER UCR-1850, REV. 0, AND UCR-1836, REV. 0.	
DATE	DESCRIPTION	APPRO.
REVISIONS		
FILENAME: fsar-fig-4.2-1 21-2.dgn PLOTTER FILE: fsar-fig-4.2-1 21-2.cpl		
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INDIANA MICHIGAN POWER COMPANY DONALD C. COOK NUCLEAR PLANT BRIDGMAN MICHIGAN		
REACTOR COOLANT UNIT NO. 1 OR 2 SHEET 1 OF 2		
DWG. NO. FSAR FIG. 4.2-1		
ARCH	ELEC	MECH STR
SCALE:	DATE:	DESIGN ENGINEER
AEP AMERICAN ELECTRIC POWER AEP SERVICE CORP. 1 RIVERSIDE PLAZA COLUMBUS, OH 43215		