RC=CEL:55,100|FORMATS.CEL AC=E7749

REACTOR VESSEL HIGHLIGHTED ON LR-M030A

SUMP IS EVALUATED AS A STRUCTURAL COMPONENT.

PIPE JACKET IS EVALUATED AS A STRUCTURAL COMPONENT

DECAY HEAT PUMP AND MOTOR BEARING OIL DRAIN AND WINDING TEMPERATURE INSTRUMENTATION		
P42-1		FUNCTION
TE (1)	T (2)	
DH50B1	368	PUMP BEARING OT.
DH50B2	364	PUMP BEARING-MOTOR END OT.
DH51B1	366	MOTOR BEARING-PUMP END OT.
DH51B2	365	MOTOR BEARING OT.
DH52B1		MOTOR STATOR
DH52B2		MOTOR STATOR
DH52B3		MOTOR STATOR
DH52B4		MOTOR STATOR
DH52B5		MOTOR STATOR
DH52B6	367	MOTOR STATOR

NOTES:

1. FOR NOTES SEE DRAWING M-033A.
2. DELETED

LR NOTES:

A. FOR GENERAL LICENSE RENEWAL NOTES REFER TO LR-M001-01.

LICENSE RENEWAL BOUNDARY DRAWING
LR-M033B REV. 0

SYSTEMS SHOWN ON THIS DRAWING:
03: REACTOR COOLANT
08: DECAY HEAT REMOVAL & LOW PRESSURE INJECTION
10: MAKEUP & PURIFICATION
15: SPENT FUEL POOL COOLING & CLEANUP
16: CONTAINMENT SPRAY & CORE FLOODING
19: REACTOR COOLANT VENT & DRAIN
20: STATION PLUMBING, DRAINS, & SUMPS
22: HIGH PRESSURE INJECTION
25: BORON RECOVERY

THIS DRAWING REV.0 SUPERSEDES IN PART DRAWING M-033 REV.51. WORK THIS DRAWING WITH M-033A AND M-033C.

BECHTEL ASSOCIATES PROFESSIONAL CORPORATION (OHIO)
GAITHERSBURG, MARYLAND

DAVIS-BESSE NUCLEAR POWER STATION UNIT NO.1 Q
THE TOLEDO EDISON COMPANY

PIPING & INSTRUMENT DIAGRAM
DECAY HEAT TRAIN 1

JOB NO.	DRAWING NO.	REV.
12501	M-033B	50

DFN=1:/PIDS/M033B.DGN DB 10-10-08 14 34X44 SIZE

D-50

01 D50