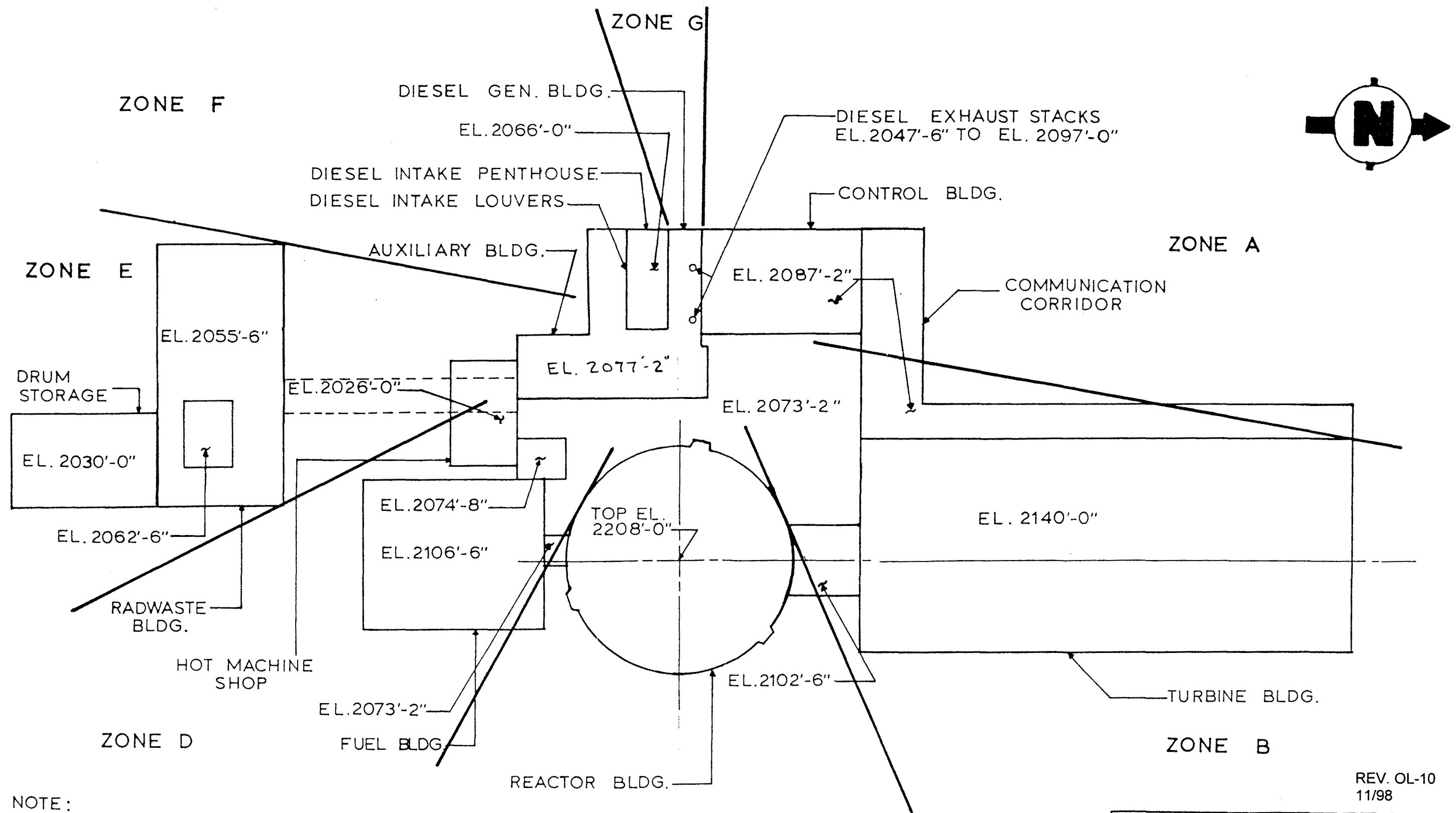


Rev. OL-0
6/86

CALLAWAY PLANT

Figure 123.3-1.
Callaway Unit 1 Reactor Vessel Beltline Region
Material Identification And Location



NOTE:
 1. GRADE ELEVATION - 2000'
 2. MAX. HEIGHT FOR AUTOMOBILE AND UTILITY POLE IS ELEVATION 2030'

REV. OL-10
 11/98

CALLAWAY PLANT
FIGURE 430.38-1
STRUCTURAL PROTECTION FOR DIESEL EXHAUST STACKS FROM TORNADO MISSILES

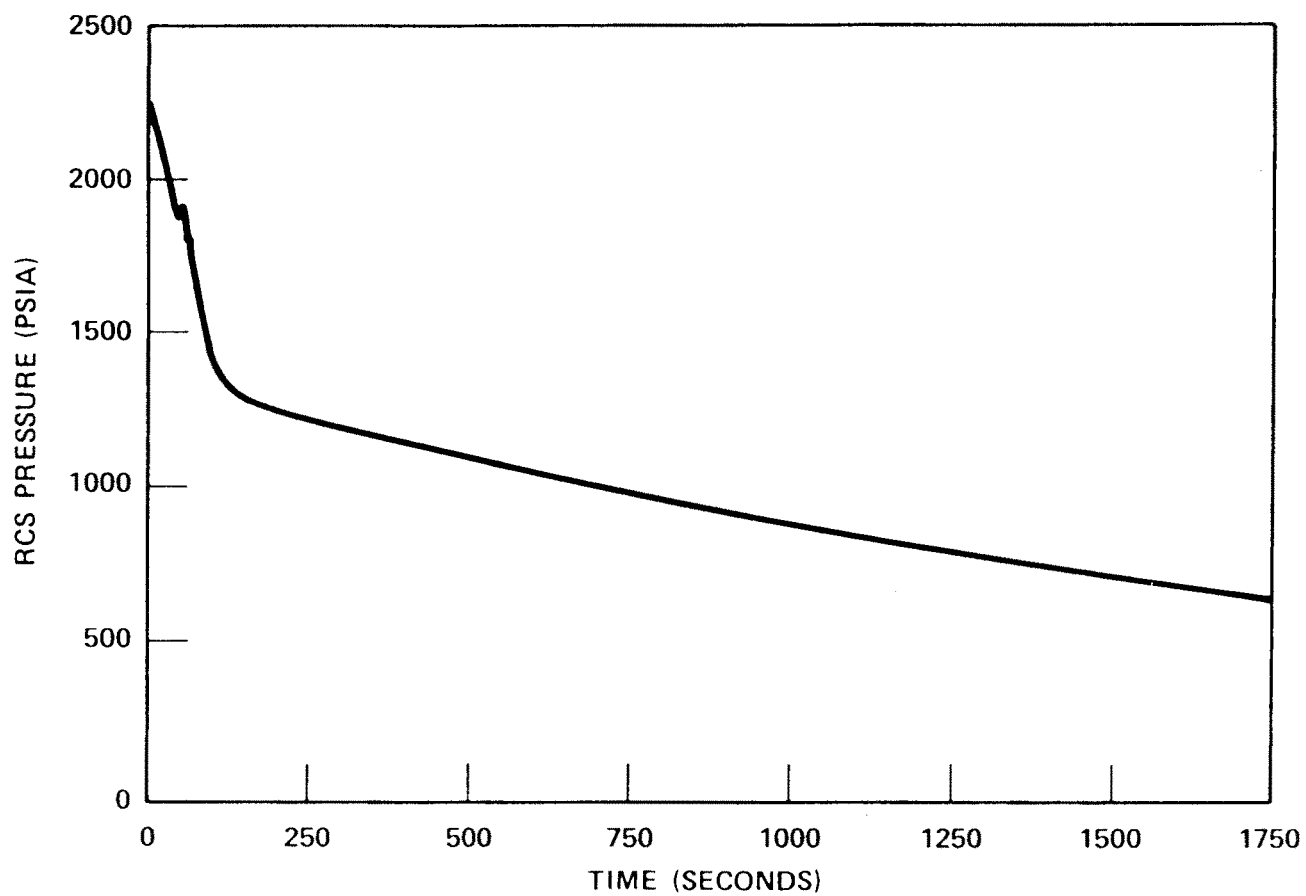
Figure 440.1-1 has been deleted

Figure 440.1-2 has been deleted

Figure 440.1-3 has been deleted

Figure 440.1-4 has been deleted

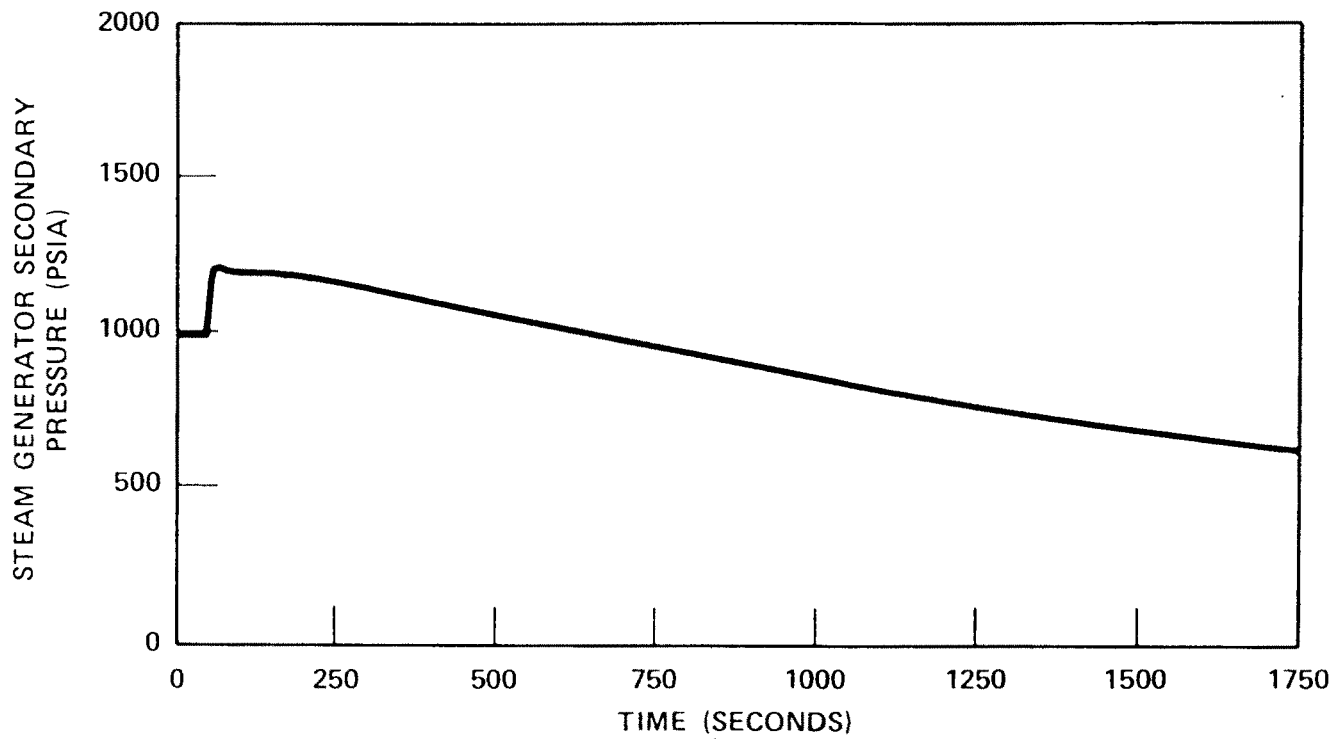
Figure 440.1-5 has been deleted



Rev. OL-0
6/86

CALLAWAY PLANT

FIGURE 450.08-1
RCS PRESSURE TRANSIENT FOR
ROD EJECTION ANALYSIS



Rev. OL-0
6/86

CALLAWAY PLANT

FIGURE 450.08-2
STEAM GENERATOR SECONDARY PRESSURE
TRANSIENT FOR ROD EJECTION ANALYSIS

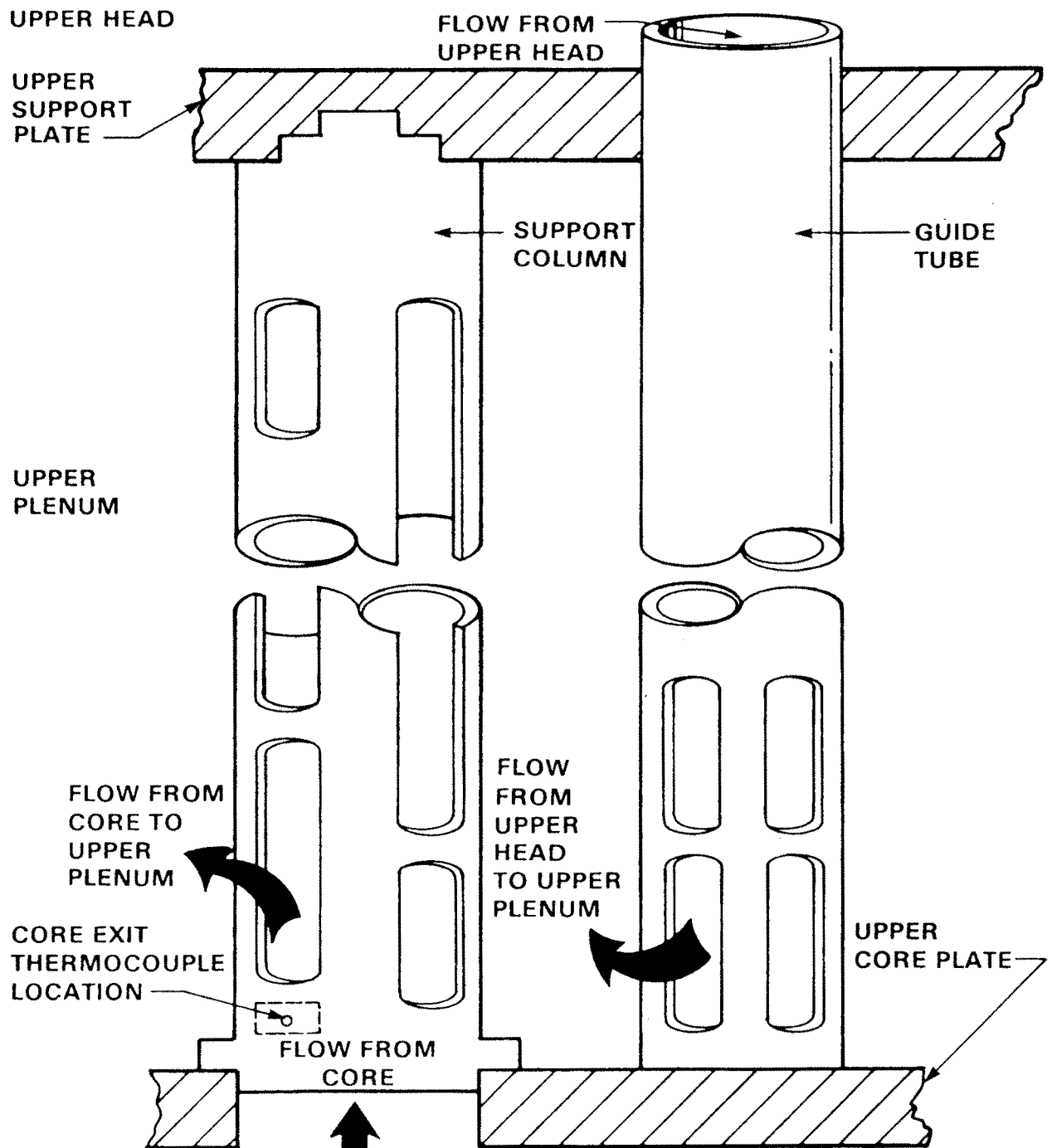
**CALLAWAY PLANT**

Figure 492.28-1

Non-UHI Core Exit T/C Diagram