Comanche Peak Nuclear Power Plant, Units 3 & 4 COL Application Part 2, FSAR

○ SOURCES

- 1. Containment Shell to Class 1E electrical room HVAC intake (As Diffuse Area Source)
- 2. Containment Shell to Main Control Room HVAC Intake and Class 1E electrical room HVAC Intake (As Diffuse Area Source)
- 3. Containment Shell to Auxiliary Building HVAC Intake and technical support center HVAC intake (As Diffuse Area Source)
- 4. Containment Shell to Auxiliary Building Door (As Diffuse Area Source)
- 5. Main Steam Line (Source points are in the west and the east.)
- 6. Main Steam Relief Valve (Source points are in the west and the east.)
- 7. Main Steam Safety Valve (Source points are in the west and the east.)
- 8. Fuel Handling Area
- 9. Plant Vent

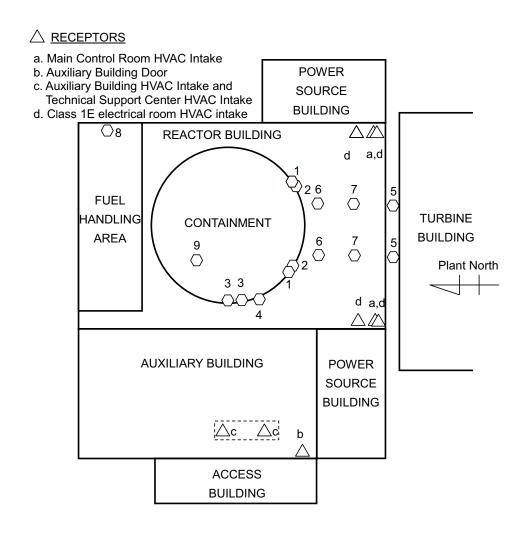


Figure 2.3-382 Control Room Release and Receptor Locations