

◻ 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

△ RECEPTORS

- a. Main Control Room HVAC Intake
- b. Auxiliary Building Door
- c. Auxiliary Building HVAC Intake and Technical Support Center HVAC Intake
- d. Class 1E electrical room HVAC intake

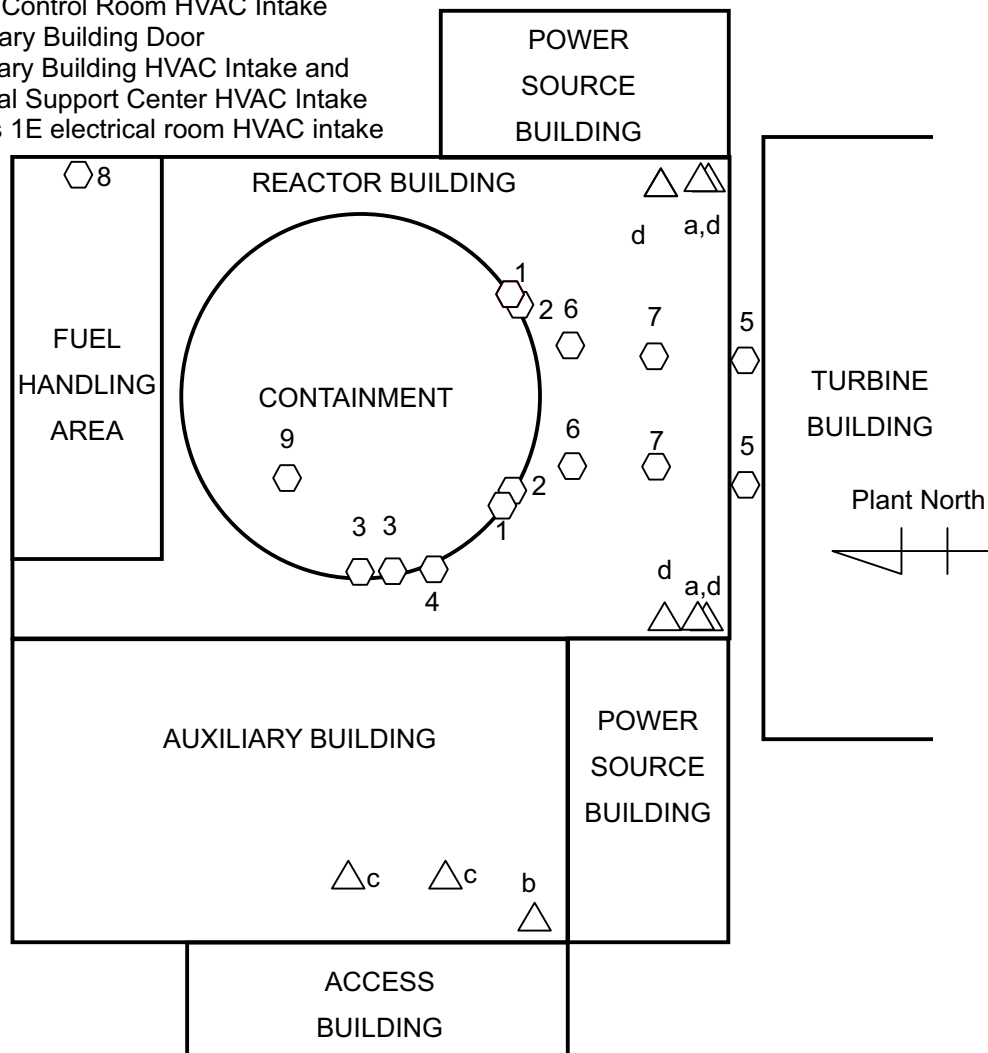


Figure 15A-1 Site Plan with Release and Intake Locations