Confined Space Inventory for Saint Cloud Public Schools

Inspector: Rachel Koehler
Inspection Date: 12/1/2006

Building: Clearview Elementary
Location: Exterior Building by Door 5
Type of Space: Manhole
Space Classification: Permit
Potential Hazards:
  - Potential for oxygen deficiency
  - Engulfment
  - Configuration
Number of Entries into Space: 1
Other Considerations:
  - City sewer or water
  - Fall hazards
  - Poor lighting
  - Slick/wet surfaces
Comments: None

Photo Date: 12/1/2006
Photo Description
Manhole
Confined Space Inventory for Saint Cloud Public Schools

Inspector: Rachel Koehler
Inspection Date: 12/1/2006

Building: Clearview Elementary
Location: Exterior Building by Door 7
Type of Space: Manhole
Space Classification: Permit
Potential Hazards:
   Potential for oxygen deficiency
   Engulfment
   Configuration
Number of Entries into Space: 1
Other Considerations:
   City sewer or water
   Fall hazards
   Poor lighting
   Slick/wet surfaces
Comments: None

Photo Date: 12/1/2006
Photo Description
Manhole
Confined Space Inventory for Saint Cloud Public Schools

Inspector: Rachel Koehler
Inspection Date: 12/01/2006

Building: Clearview Elementary
Location: Boiler Room
Type of Space: Tunnel
Space Classification: Non-Permit
Potential Hazards: No Hazards
Number of Entries into Space: 1
Other Considerations:
- Asbestos
- City sewer or water
- Gas lines
- Poor lighting
- Steam pipes
Comments: Tunnel runs along the east side of the building.

Photo Date: 12/1/2006
Photo Description
Tunnel access in Boiler Room.
Confined Space Inventory for Saint Cloud Public Schools

Inspector: Rachel Koehler
Inspection Date: 12/1/2006

Building: Clearview Elementary
Location: Boiler Room
Type of Space: Tunnel
Space Classification: Non-Permit
Potential Hazards:
  No Hazards
Number of Entries into Space: 1
Other Considerations:
  Asbestos
  City sewer or water
  Electrical
  Gas lines
  Poor lighting
  Steam pipes
Comments: Tunnel runs along the south side of the building.

Photo Date: 12/1/2006
Photo Description
Tunnel access in Boiler Room.
Building: Clearview Elementary
Location: Boiler Room
Type of Space: Sump
Space Classification: Permit
Potential Hazards:
  - Potential for oxygen deficiency
  - Engulfment
Number of Entries into Space: 1
Other Considerations:
  - Biological
  - City sewer or water
  - Slick/wet surfaces
Comments: Lockout/Tagout procedures for pumps are required prior to entry.

Photo Date: 12/1/2006
Photo Description
Sump
Building: Clearview Elementary
Location: Boiler Room
Type of Space: Tunnel
Space Classification: Non-Permit
Potential Hazards: No Hazards
Number of Entries into Space: 1
Other Considerations:
- Asbestos
- City sewer or water
- Electrical
- Gas lines
- Poor lighting
- Steam pipes
Comments: Tunnels runs along the west side of the building.

Photo Date: 12/1/2006
Photo Description
Tunnel access in Boiler Room.