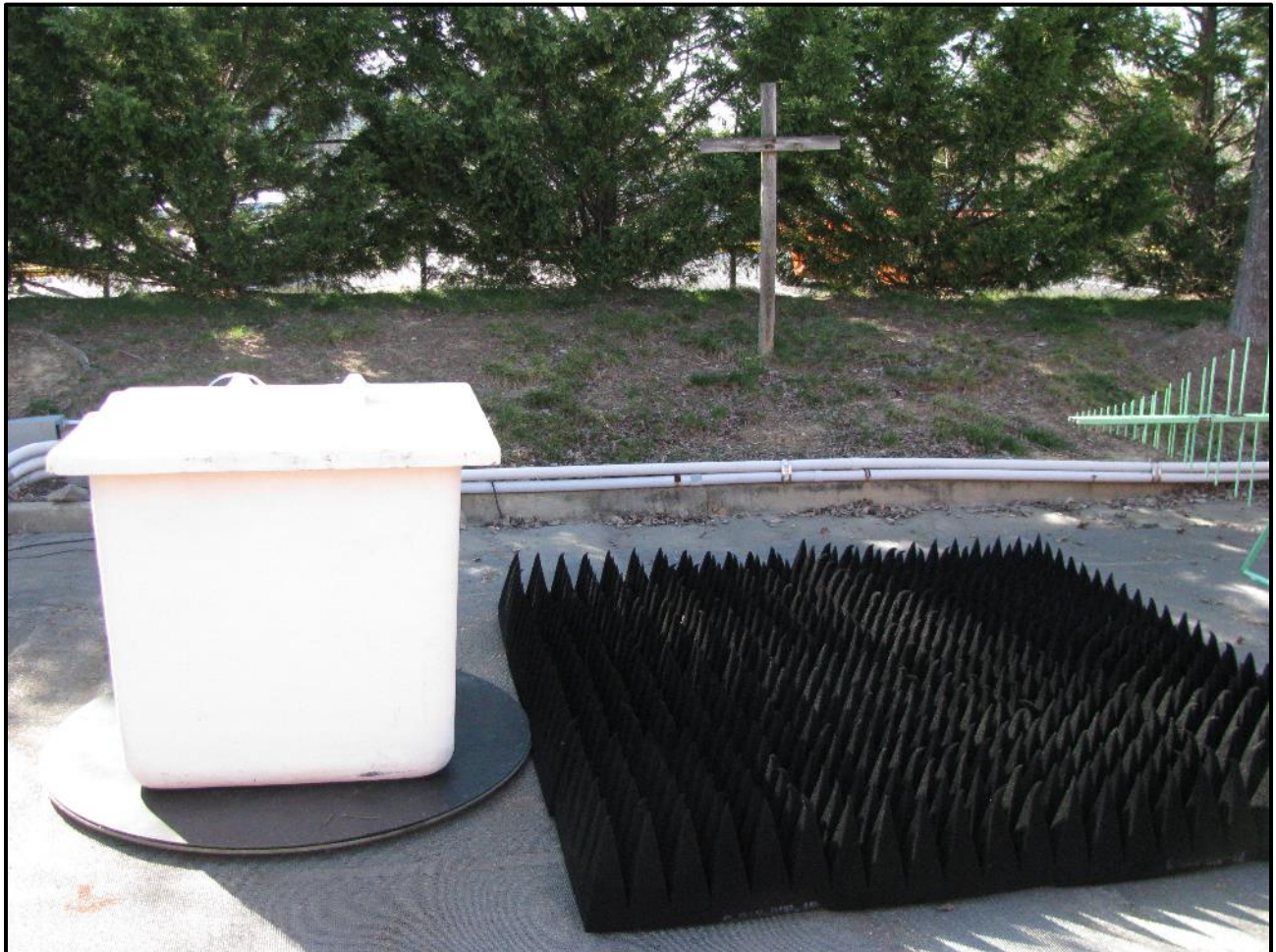


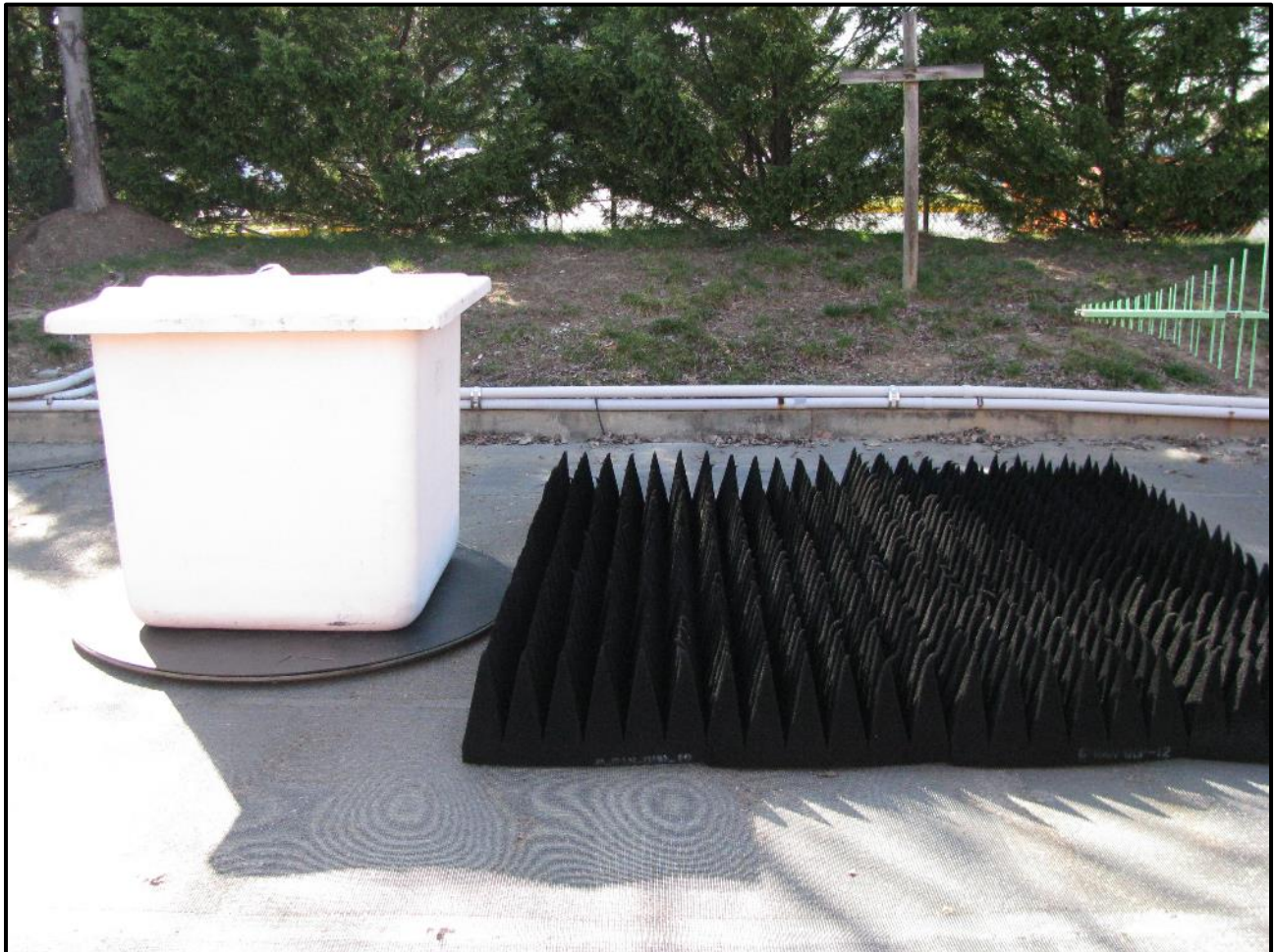
Photograph 50: **Radiated Emissions – TC #1; Fiberglass Container, Rear View**



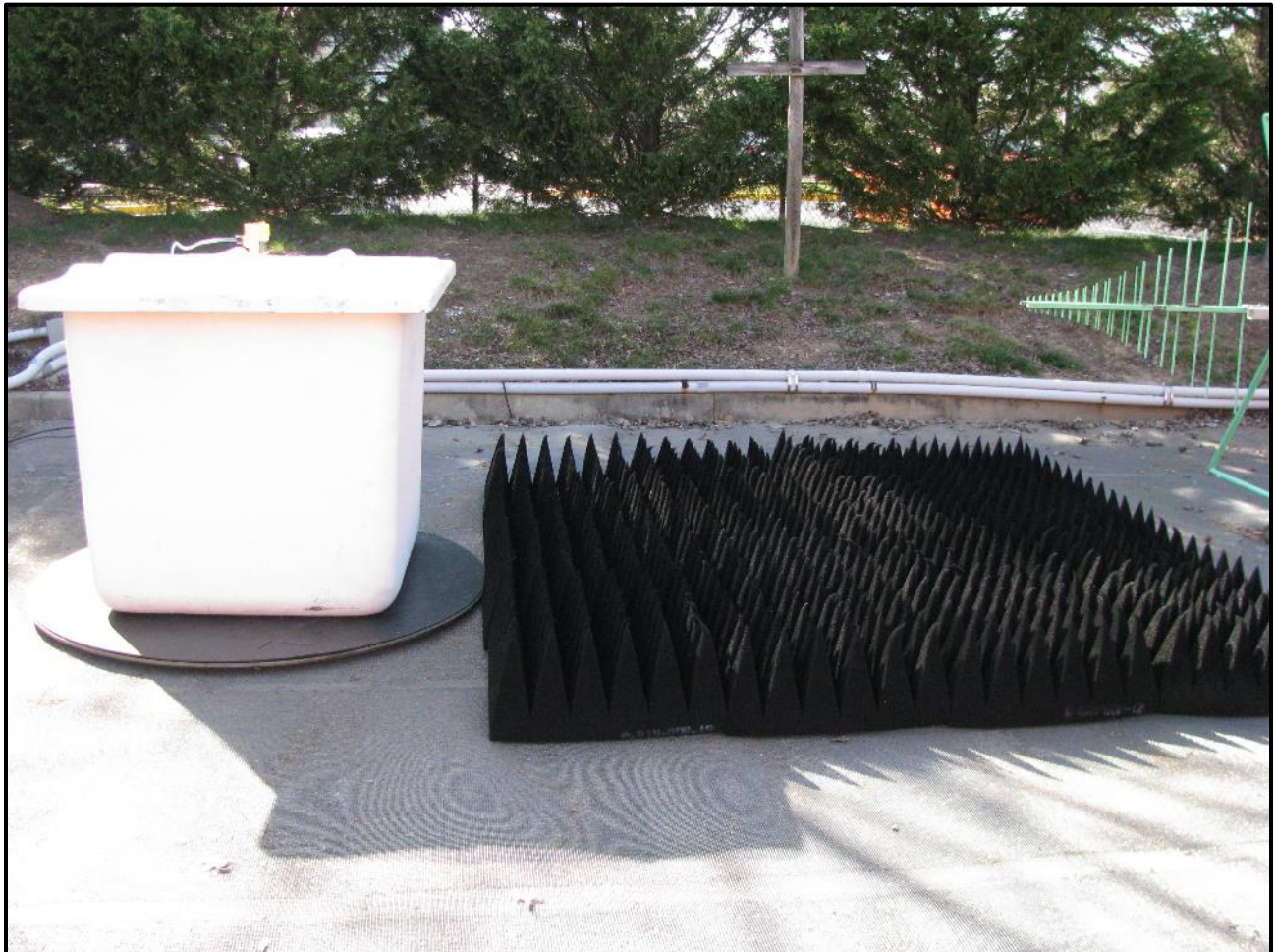
Photograph 51: **Radiated Emissions – TC #2; Fiberglass Container, Front View**



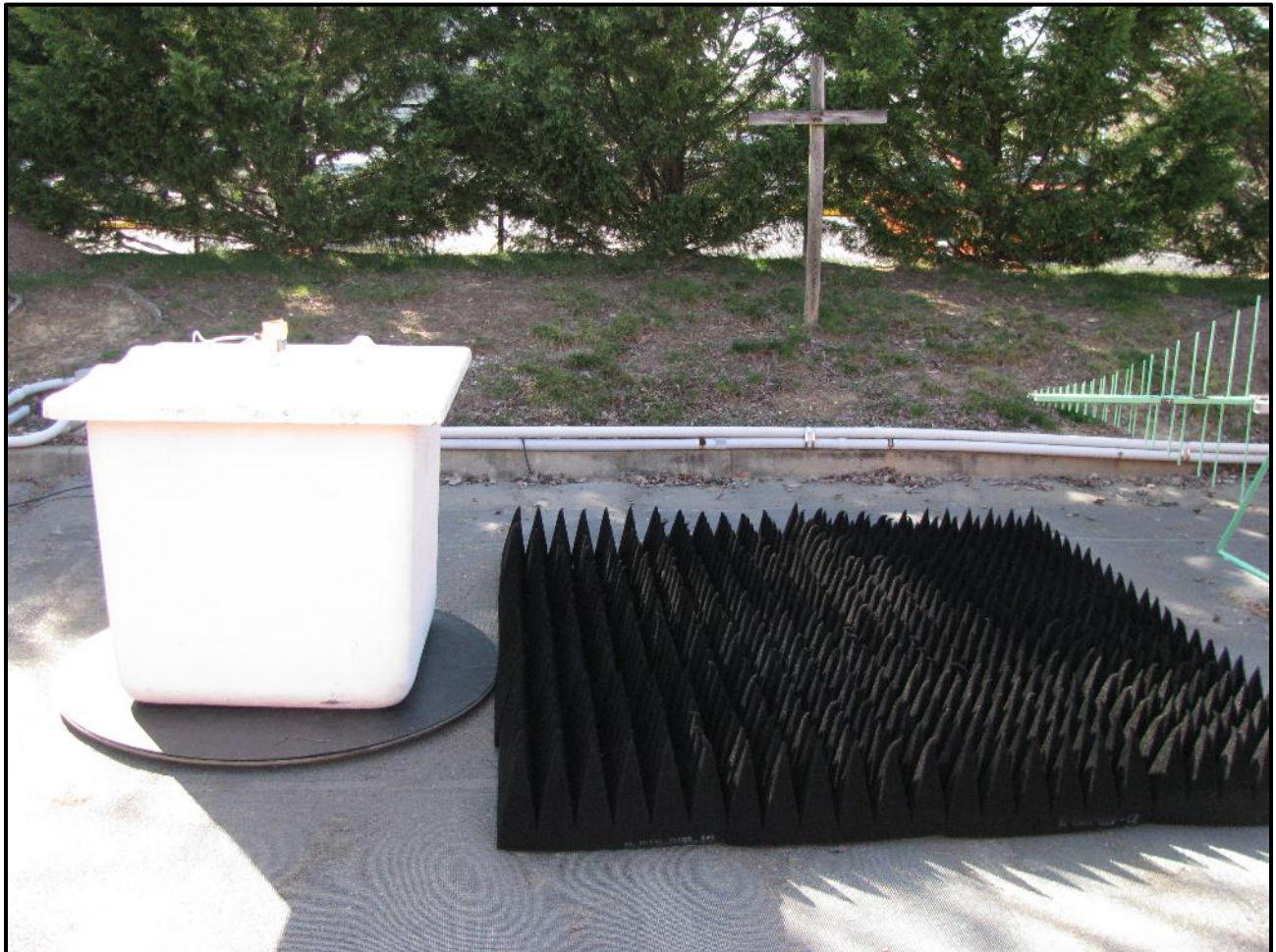
Photograph 52: Radiated Emissions – TC #2; Fiberglass Container, Rear View



Photograph 53: **Radiated Emissions – TC #3; Fiberglass Container, Front View**



Photograph 54: Radiated Emissions – TC #3; Fiberglass Container, Rear View



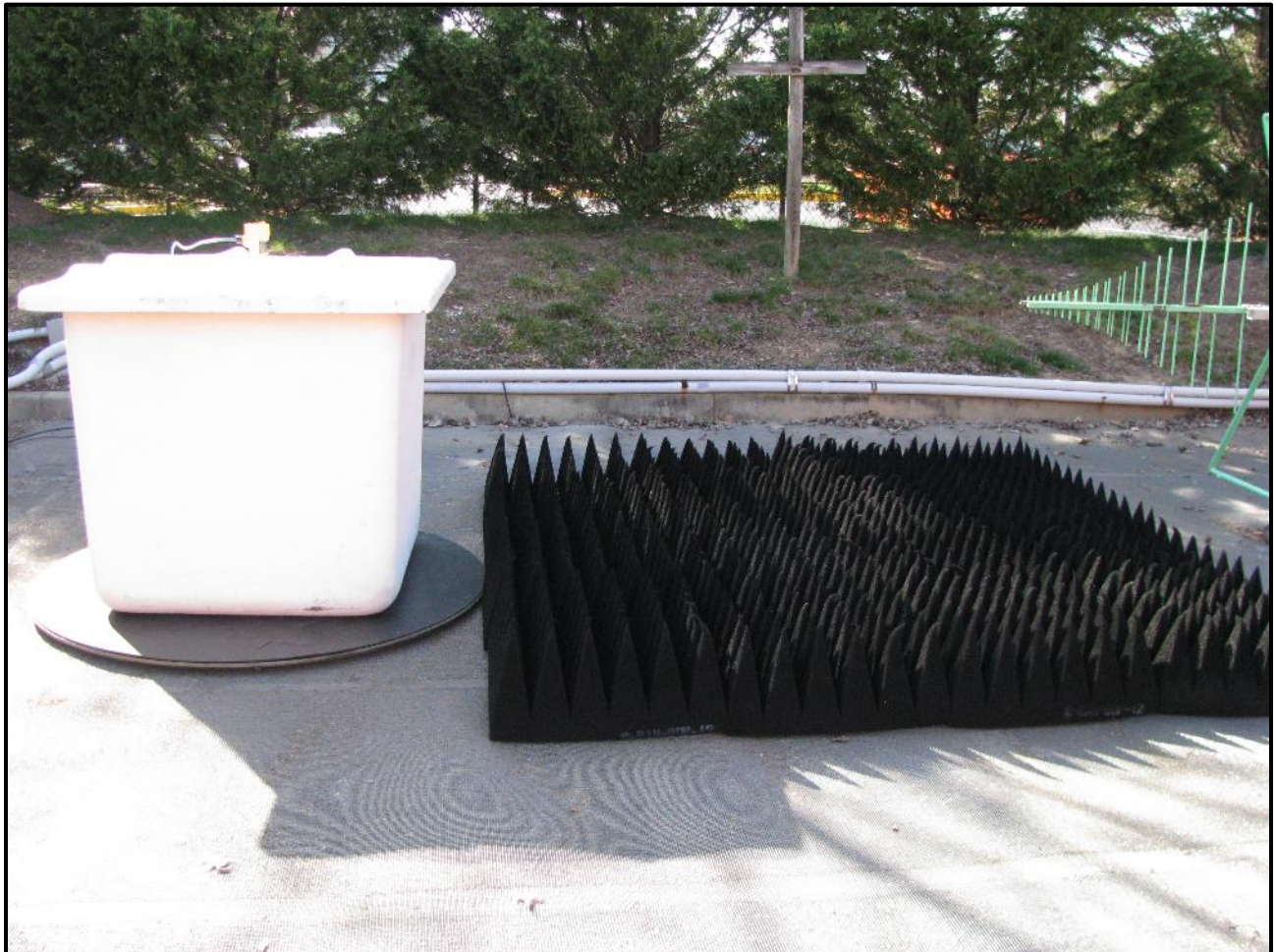
Photograph 55: Radiated Emissions – TC #4; Fiberglass Container, Front View



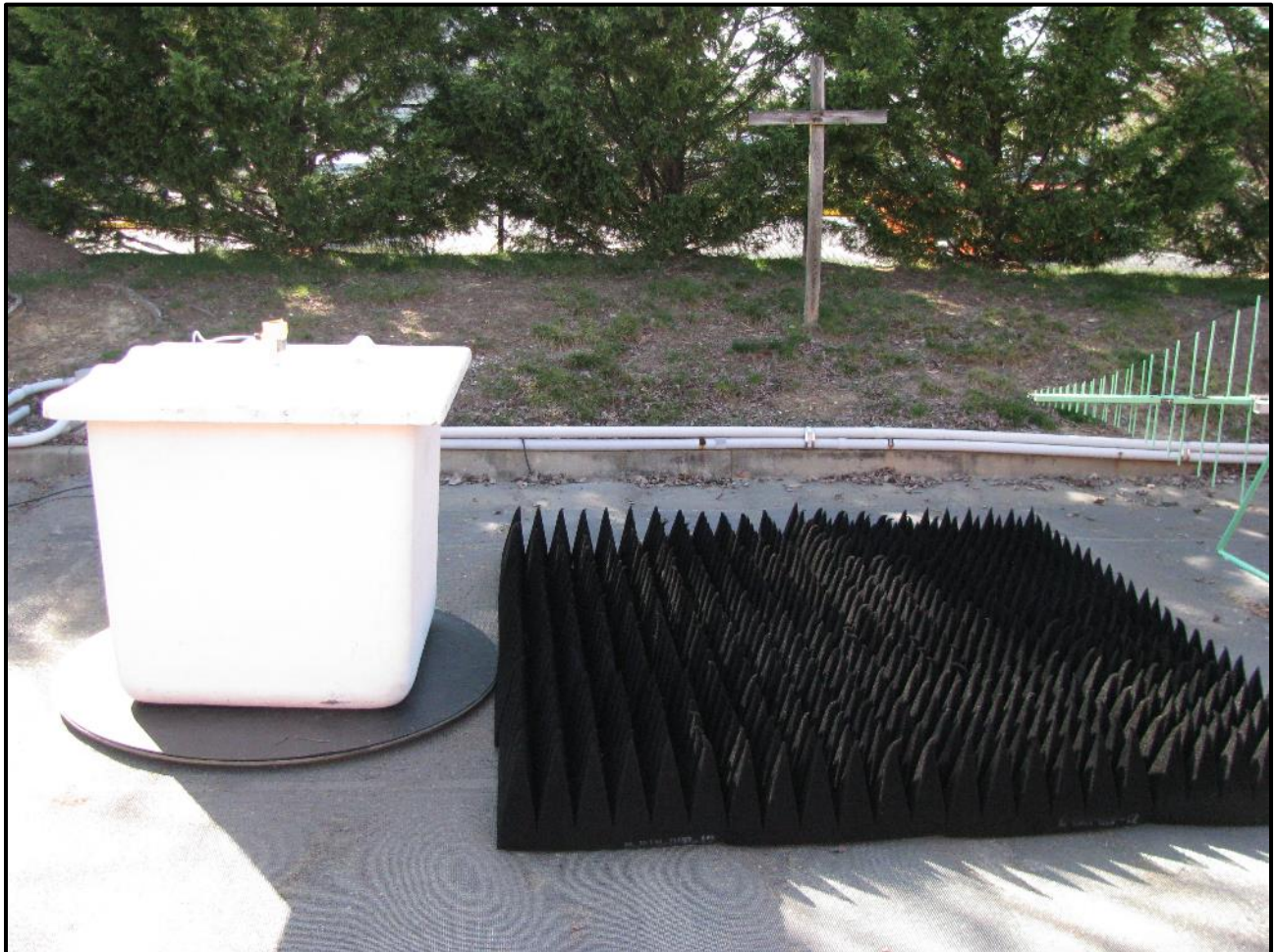
Photograph 56: Radiated Emissions – TC #4; Fiberglass Container, Rear View



Photograph 57: Radiated Emissions – TC #5; Fiberglass Container, Front View



Photograph 58: Radiated Emissions – TC #5; Fiberglass Container, Rear View



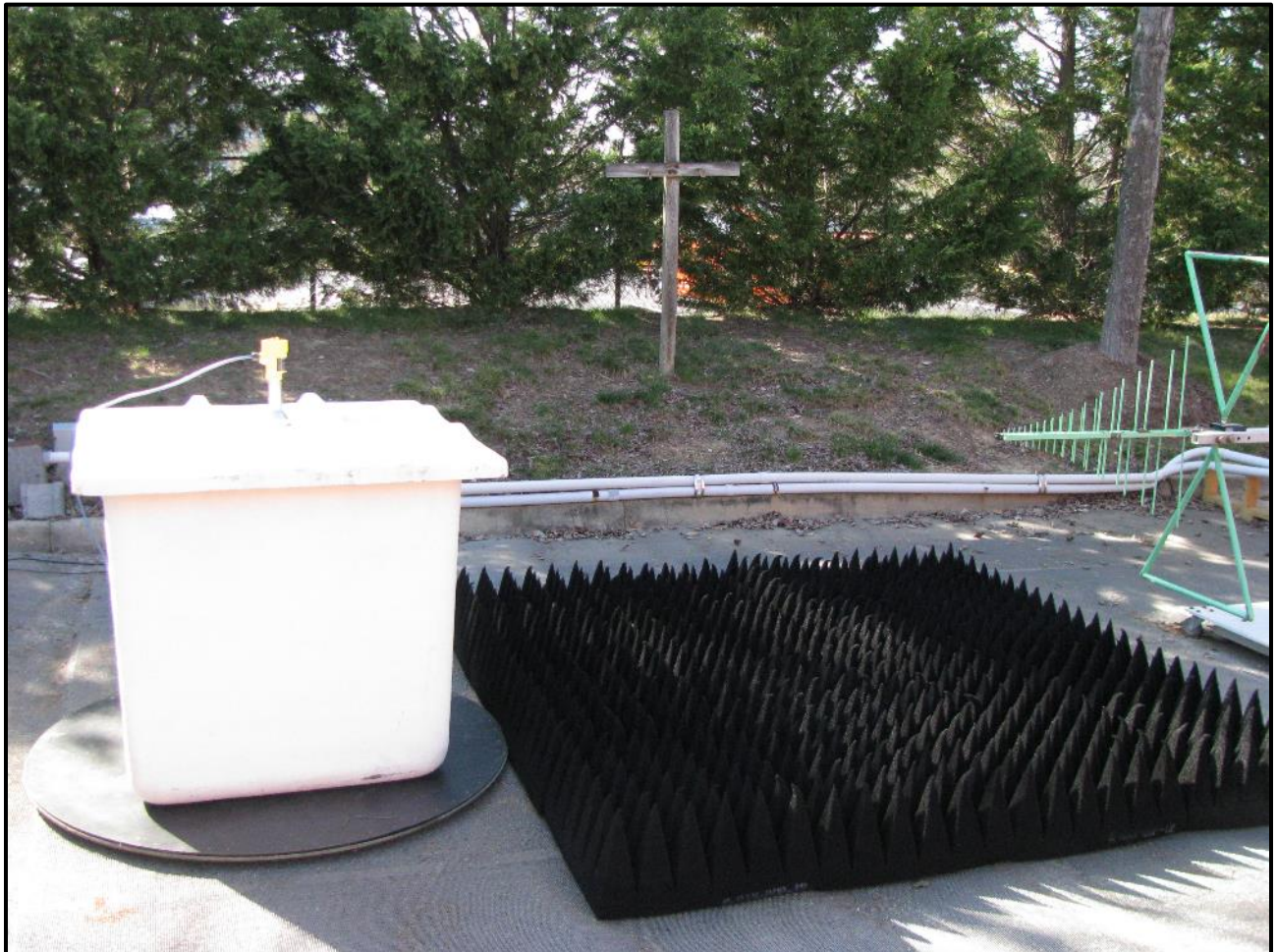
Photograph 59: **Radiated Emissions – TC #6; Fiberglass Container, Front View**



Photograph 60: **Radiated Emissions – TC #6; Fiberglass Container, Rear View**



Photograph 61: **Radiated Emissions – TC #7; Fiberglass Container, Front View**



Photograph 62: Radiated Emissions – TC #7; Fiberglass Container, Rear View



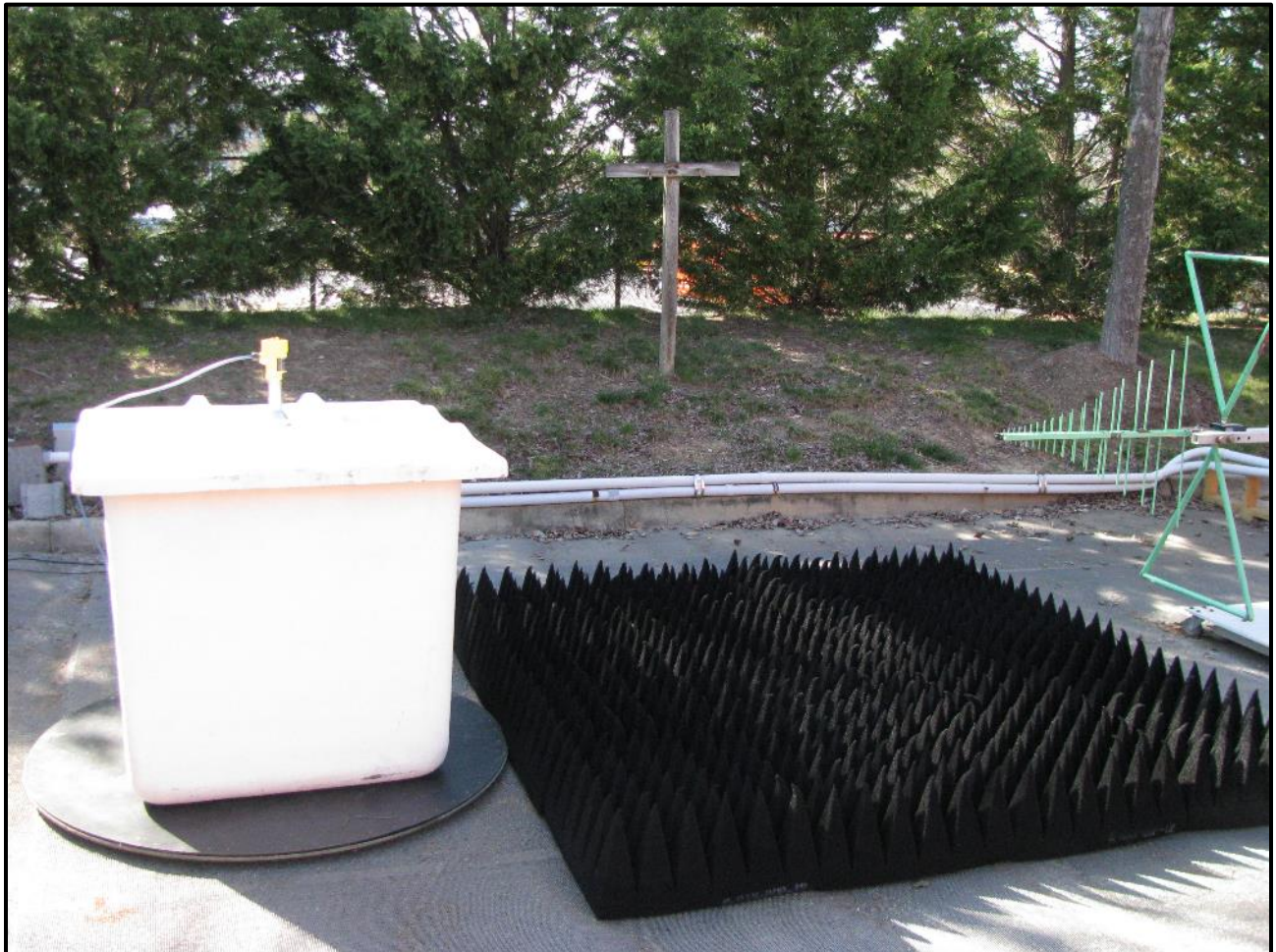
Photograph 63: **Radiated Emissions – TC #8; Fiberglass Container, Front View**



Photograph 64: **Radiated Emissions – TC #8; Fiberglass Container, Rear View**



Photograph 65: **Radiated Emissions – TC #9; Fiberglass Container, Front View**



Photograph 66: Radiated Emissions – TC #9; Fiberglass Container, Rear View

