



Submit a current API650 inspection report detailing the tank's verticality and roundness with the information below.

Tank Owner: Location: Date:

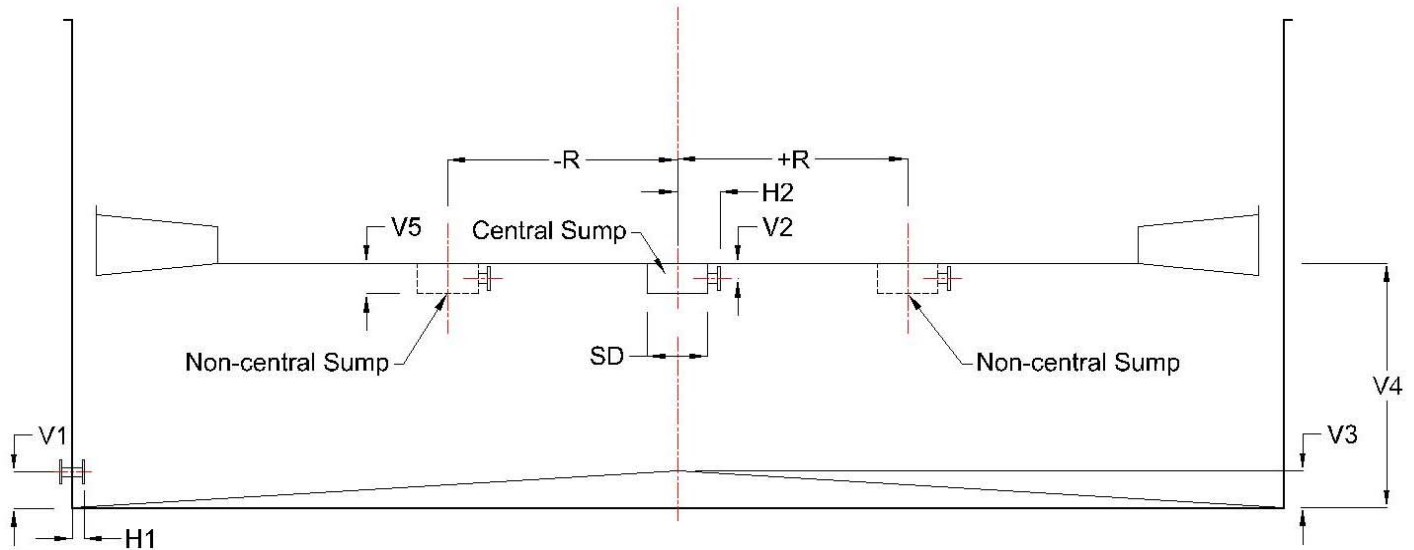
Tank Number: Tank Ø: ft Tank Height: ft

Product Stored: Roof Drain Diameter: in

Maximum Product Temperature: °F Drain Joint(s) Material:

Drain Pipe(s) Material:

Roof Type:



Shell Nozzle Height (V1): in

Shell Nozzle Projection (H1): in

Sump Nozzle Height (V2): in

Sump Nozzle Projection (H2): in

Rise in Tank Floor (V3): in

Sump Diameter (SD): in

Roof Height at Low Leg Position (V4): ft

Sump Depth (V5): in

Sump Location (R)\*: ft

\*If sump is central, R=0. If Sump is towards shell nozzle, show sump radius as negative (-ve). If sump is away from shell nozzle, show sump radius as positive (+ve).

COMMENTS

\*PLEASE PROVIDE PLAN OF TANK NOZZLES & INTERNAL PIPING