

Wet Floodproofing Field Investigation Worksheet

- Can backflow prevention valves be used to minimize flow of sewage into the building?
 Yes No
- Can equipment feasibly be relocated? Yes No
- Can the system be moved to a higher elevation on the property? Yes No
- Can the tank be relocated to a higher elevation or indoors? Yes No
- Can the drains and toilets be relocated above the DFE? Yes No
- Is space available for the equipment in the alternate location? Yes No
- Can existing spaces be modified to accept equipment? Yes No
- Is additional space needed? Yes No
- Do local codes restrict such relocations? Yes No

Potable Water Systems

- Can the well be protected in-place? Yes No
- Is it feasible to install a curb or "pony" wall around equipment below the DFE? Yes No
- Can the wellhead and tank be protected from scour and impact forces? Yes No
- Can the supply lines be properly protected from scour and impact forces? Yes No
- Can backflow prevention valves be used to minimize flow of floodwaters into the water source? Yes No
- Can the equipment be feasibly relocated? Yes No
- Can the well be moved to a higher elevation on the property? Yes No
- Can the electric controls for the well be protected from inundation? Yes No
- Can the tank be relocated to a higher elevation or indoors? Yes No
- Can the taps be relocated above the DFE? Yes No
- Is space available for the equipment in the alternate location? Yes No
- Can existing spaces be modified to accept equipment? Yes No
- Is additional space needed? Yes No
- Do local codes restrict such relocations? Yes No