

Tank Name _____ Tank Address _____

Latitude _____ Longitude _____ Elevation _____ ft ASL

Antenna Mounting Wood Pole Building Free Standing Top of Tank _____ ft ASL

Type of Tank Elevated Ground Storage Other _____ Bowl Depth _____ ft

Voltage
 120 - Single Phase
 None (Requires solar or DC Telemetry)
 Other _____

If the input listed is existing, check the "Existing" column. If it is not presently available but desired, check the "New" column.

Discrete Inputs

Existing	New	
<input type="checkbox"/>	<input type="checkbox"/>	High Level
<input type="checkbox"/>	<input type="checkbox"/>	Low Level
<input type="checkbox"/>	<input type="checkbox"/>	Control Power Failure
<input type="checkbox"/>	<input type="checkbox"/>	Data/Communication Failure
<input type="checkbox"/>	<input type="checkbox"/>	Station Entry
<input type="checkbox"/>	<input type="checkbox"/>	Other _____

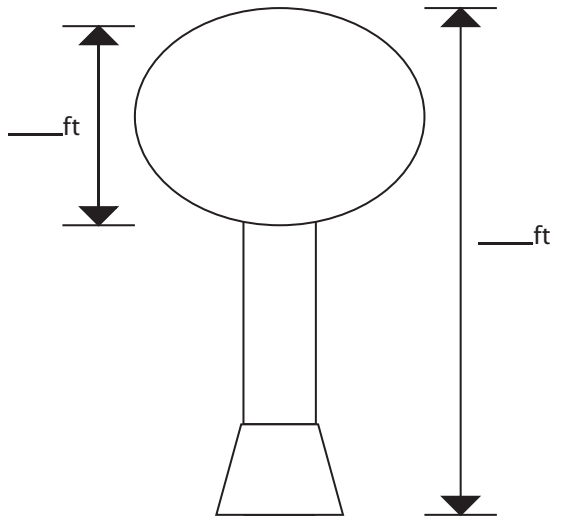
Analog Inputs

Existing	New	
<input type="checkbox"/>	<input type="checkbox"/>	Tank Level
<input type="checkbox"/>	<input type="checkbox"/>	Station Temperature
<input type="checkbox"/>	<input type="checkbox"/>	Suction Pressure
<input type="checkbox"/>	<input type="checkbox"/>	Discharge Pressure
<input type="checkbox"/>	<input type="checkbox"/>	Other _____

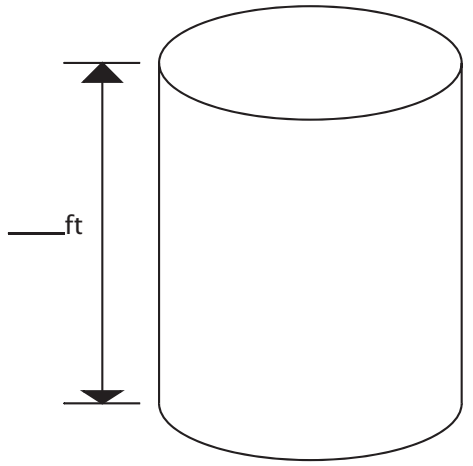
Accessories

- Integral Transducer
- Separate Transducer
- Oil Seal
- Heater & Thermostat
- Lightning Arrestor
- Duplex Receptacle with Breaker

Notes:



Transducer is located _____ ft above/below the base of the tank



Transducer is located _____ ft above/below the base of the tank