

Handwritten Notes of Dr. Steve Onysko, Utah Division of Drinking Water ("DDW") to Lili Benavides, Salt Lake County Health Department

Question Number

- | | | |
|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7.02 | Pump discharge piping: a positive-acting check valve between the sample tap and the isolation valve? | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/> Unknown |
| 7.03 | Pump discharge piping: pressure gauge? | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/> Unknown |
| 7.04 | Pump discharge piping: a means of measuring flow? | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/> Unknown |
| 7.05 | Pump discharge piping shut off valve? | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/> Unknown |
| 8 | If the well pumps directly into a distribution system, is there a means to release trapped air from the pump discharge piping? (for example, pumps directly to a tank,, has an air release valve or pump to waste line) answer "yes" explain in notes (Answer 9.01, 9.02, 9.03 for air release valve only) | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA |
| 8.01 | For a well with an air vacuum relief valve on the well discharge piping, is the discharge piping downturned? | <input type="checkbox"/> Unknown <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/> Unknown |
| 8.02 | For a well with an air vacuum relief valve on the well discharge piping, is the discharge screened with a #14 mesh screen? | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/> Unknown |
| 8.03 | For a well with an air vacuum relief valve on the well discharge piping, is the discharge piping have a 6 inch clearance to prevent contamination from entering the the piping? | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA |
| 9 | Are the correct types of lubricant used (ANSI/NSF 60)? | <input type="checkbox"/> Unknown <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA <input type="checkbox"/> Unknown |
| | Notes: The pump is submersible, not lubricant is required | |
| 10 | Is rotating and electrical equipment provided with protective guards? | <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA <input type="checkbox"/> Unknown |

Sources / Groundwater

WS002-WELL #2 - (Active) / General:

- | | | |
|------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Is this a seasonal source? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/> Unknown |
| | <div style="border: 1px solid black; width: 150px; height: 30px; margin-left: 20px;"></div> | |
| 1.02 | Numeric month of beginning operation: | |

cannot find WS002 approval; DDW 9-20-95 letter to EID lists reasons WS002 cannot be approved; 1996 survey report also notes lack of WS002 approval;