

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

Question Number

- 11 Is a weight scale provided for weighing chlorine gas cylinders / containers? Yes No NA Unknown
- 12 Is respiratory protection equipment, available where chlorine gas is handled, and is it stored at a convenient location, but not inside any room where chlorine is stored? Yes No NA Unknown
- 13 Is the chlorine cylinder utilized 150 pounds in capacity? Yes No NA Unknown
- 13.01 Is a type "A" leak repair kit approved by the Chlorine Institute available? Yes No NA Unknown
- 13.02 Is a bottle of ammonium hydroxide (56 per cent ammonia solution) available for chlorine leak detection? Yes No NA Unknown
- 14 Is the chlorine cylinder utilized 1 ton in capacity? Yes No NA Unknown
- 14.01 Is a type "B" leak repair kit approved by the Chlorine Institute available? Yes No NA Unknown
- 14.02 Is a means of leak detection provided? Yes No NA Unknown
- 14.03 Does the water supply to each injector have a separate shut-off valve? Yes No NA Unknown

TP002-WELL 2 CHLORINATOR - (Active) / General

General:

- 1 Is this plant operated on seasonal basis? Yes No NA Unknown
- 1.01 Numeric month of beginning operation _____
- 1.02 Numeric day of beginning operation _____
- 1.03 Numeric month of ending operation _____

DDW cannot find either pre-construction plan DDW cannot find TP002 approval, 3-6-95 letter of letter with consultant's W5002 design does not mention chlorination