5.5 General Water Quality

5.5.1 Comparison of Bangladesh Standard and WHO Guideline

The results of the laboratory chemical analysis were compared with the Standard for Drinking Water in Bangladesh and the WHO Guideline Values for Drinking Water. The summarized results exceeding the standard and/or the guideline are shown in Table 5.5.9 to 5.5.14. The following descriptions show the results of all samples that exceed the Standard or the Guideline values. Analytical parameters and the standard numbers of testing method are shown in Table 5.5.1.

| Analytical parameters | Standard No | Analytical parameters | Standard No |
|--------------------------|------------------------------------|-----------------------|--------------|
| PH | 4500 H ⁺ B | Sodium | 3111 B |
| Temperature | Thermometric method | Potassium | 3111 B |
| Electric conductivity | Electrometric method | Dissolved iron | 3111 B |
| Hardness | Titrimetric method | Dissolved | 3111 B |
| | | manganese | |
| TDS | 2540 C | Calcium | 3111 B |
| COD | 5220 | Magnesium | 3111 B |
| Ammonium | Nessler's method | Cadmium | 3113A, 3113B |
| Nitrite | 4500 NO2 ⁻ B | Total chromium | 3113A, 3113B |
| Nitrate | APHA-4500 | Copper | 3113A, 3113B |
| Sulfate | 4500 SO ₄ ²⁻ | Lead | 3113A, 3113B |
| | Turbidity of | Mercury | 3112B |
| Chloride | silver-chloride | | |
| | method | | |
| Bicarbonate | Titrimetric method | Nickel | 3113A, 3113B |
| Fluoride | 4500 F D | Zinc | 3111C |
| Cyanide | 4500 CN ⁻ E | | |

 Table 5.5.1 Analytical parameters and the standard numbers

1) Observation Wells/Holes in Pourashava

a. Deep groundwater in Chuadanga Pourashava

As for water quality parameters of observation wells/holes deeper than 200m, those exceeding the standard in Bangladesh and/or WHO guideline values are Mn, Fe, Ca and COD.

 NH_4 concentrations exceeded the standard in Bangladesh (0.5 mg/l) in 3 samples; however, the maximum value of 1.2 mg/l (well Ch-2) was not over the WHO guideline value (1.5 mg/l). As for Mn, 13 of the 24 samples exceeded the standard value in Bangladesh and the WHO value (0.1 mg/l). Of them, two were over the WHO health guideline value (0.5 mg/l) with a maximum level of 0.87 mg/l (well Ch-1). For Fe, 23 of the 24 samples exceeded the WHO guideline value (0.3 mg/l). Of them, 20 were over the standard in Bangladesh (1.0 mg/l) with a maximum value of 16 mg/l (well Ch-1). Ca concentrations exceeded the standard in Bangladesh (75 mg/l) in 17 of the 24 samples, the maximum value being 130 mg/l (well Ch-1).

The COD level in 1 of the 24 samples exceeded the standard in Bangladesh (4mg/l) with a content of 31mg/l (well Ch-1).

b. Deep groundwater in Jhenaidah Pourashava

As for water quality parameters of observation wells/holes deeper than 200m, those exceeding the standard in Bangladesh and/or WHO guideline values are Mn, Fe, Ca, Mg, Pb and COD. Mn levels exceeded the Bangladesh and WHO values (0.1 mg/l) in 8 of the 23 samples, one of which was over the WHO health standard (0.5 mg/l). The maximum value was 0.72 mg/l measured at Jh-2-4 hole. Fe concentrations exceeded the WHO guideline value (0.3 mg/l) in 22 of the 23 samples. Of those, 19 were over the Bangladesh standard (1.0 mg/l), with a maximum value of 18 mg/l (well Jh-1). As for Ca, levels in 15 of the 23 samples exceeded the standard value in Bangladesh (75 mg/l), the maximum being 110 mg/l (well Jh-1). Mg levels exceeded the Bangladesh standard (35 mg/l) in 14 of the 23 samples with a maximum value of 38 mg/l (well Jh-1 and hole Jh-1-4). Pb levels exceeded the WHO guideline value (0.01 mg/l) in 3 samples; however the maximum was 0.013 mg/l (hole Jh-1-4), which is below the Bangladesh standard (0.05 mg/l). The COD in 1 of the 23 samples was in excess of the Bangladesh standard (4mg/l) with a value of 27 mg/l (well Jh-2).

c. Deep groundwater in Jessore Pourashava

As for water quality parameters of observation wells/holes deeper than 200m, those exceeding the standard in Bangladesh and/or WHO guideline values are pH, Mn, Fe, Ca, Mg and COD. The pH of one sample (hole Js-1-4) was in excess of the standard in Bangladesh (ranging from 6.5 to 8.5) with a value of 8.86. Mn levels exceeded the Bangladesh and WHO values (0.1 mg/l) in 18 of the 19 samples, 11 of which were over the WHO health guideline value (0.5 mg/l); the maximum value was 2.3 mg/l measured at well Js-2. Fe levels in 18 of the 19 samples exceeded the WHO guideline value (0.3 mg/l). Of those, 16 samples had concentrations over the Bangladesh standard (1.0 mg/l) with a maximum value of 15 mg/l (well Js-2). The Ca content exceeded the standard value in Bangladesh (75 mg/l) in 10 of the 19 samples with a maximum value of 84 mg/l (well Js-1). One of the samples had Mg concentrations exceeding the Bangladesh standard (35 mg/l). The COD of 5 of the 19 samples exceeded the standard level in Bangladesh (4 mg/l) with a maximum value of 180 mg/l (well Js-2).

2) Observation holes in the Model Rural Areas

a. Bara Dudpatila Village, Chuadanga District

As for the water quality of deep observation wells established from core borings (depth of 300m), the parameters exceeding the standard in Bangladesh and/or WHO guideline values are

NH₄, Mn, Fe, Ca, Mg and COD.

Ammonia concentrations exceeded the Bangladesh standard (0.5 mg/l) in all 7 samples. The maximum level of 1.8 mg/l, found in one sample immediately after drilling, is over the WHO guideline value (1.5 mg/l). Mn levels exceeded the Bangladesh standard value (0.1 mg/l) in 5 of the 7 samples, one of which was over the WHO health guideline (0.5 mg/l) with a value of 0.51 mg/l. Fe levels exceeded the WHO guideline value (0.3 mg/l) in all 7 samples. Of those, 6 samples were over the standard level in Bangladesh (1.0 mg/l) with a maximum value measured immediately after drilling of 15 mg/l. Ca concentrations exceeded the Bangladesh standard (75 mg/l) in 5 of the 7 samples. The maximum level of 110 mg/l was measured during the fifth month of monitoring. One sample contained Mg concentrations in excess of the permissible value in Bangladesh (35 mg/l). The maximum value of 43 mg/l was measured during the first month of monitoring. The COD of 2 of the 7 samples exceeded the level permitted in Bangladesh (4 mg/l), the maximum value measured in the second and third month of monitoring being 39 mg/l.

b. Krishna Chandrapur Village, Jhenaidah District

As for the water quality of deep observation wells established from core borings (depth of 300m), the parameters exceeding the standard in Bangladesh and/or WHO guideline values are pH, NH₄, Mn, Fe, Ca, Na and COD.

A pH of 8.78 exceeding the Bangladesh standard (ranging from 6.5 to 8.5) was observed during the first month of monitoring. Ammonia levels exceeded the Bangladesh standard (0.5 mg/l) in 5 of the 7 samples. Two of them had levels in excess of the WHO health guideline value (1.5 mg/l), the maximum value measured in the third month of monitoring being 1.6 mg/l. Mn levels exceeded the Bangladesh and WHO values (0.1 mg/l) in 5 of the 7 samples. However, all were below the WHO health guideline (0.5 mg/l), with a maximum value of 0.28 mg/l measured in the sixth month of monitoring. Fe concentrations exceeded the WHO guideline value (0.3 mg/l) in 6 of the 7 samples. All 6 samples had levels over 1.0 mg/l, with a maximum value of 5.3 mg/l measured in the sixth month of monitoring. Ca concentrations exceeded the Bangladesh standard (75 mg/l) in 5 of the 7 samples; the maximum value of 130 mg/l was measured in the fifth month of monitoring. Na concentrations exceeded the Bangladesh standard and the WHO guideline values (200 mg/l) in 1 of the 7 samples, with a level of 200 mg/l measured in the first month of monitoring. The COD of 2 of the 7 samples exceeded the standard level in Bangladesh (4 mg/l), with a maximum value of 39 mg/l measured in the first month of monitoring.

c. Rajnagar Bankabarsi Village, Jessore District

As for the water quality of deep observation wells established from core borings (depth of

300m), the parameters exceeding the standard in Bangladesh and/or WHO guideline values are NO_2 , NH_4 , Mn, Fe, Ni and COD.

Although 2 samples had nitrite levels in excess of the Bangladesh standard (1.0 mg/l), the content was 2.2 mg/l, which is below the WHO guideline value (3.0 mg/l). Ammonia levels exceeded the standard value in Bangladesh (0.5 mg/l) in 2 of the 7 samples. However, the maximum value of 1.1 mg/l measured in the fifth month of monitoring was not over the WHO guideline value (1.5 mg/l). Mn concentrations exceeded the WHO value (0.1 mg/l) in 1 of the 7 samples; however all were below the WHO health guideline value (0.5 mg/l). The maximum value, measured in the sixth month of monitoring, was 0.2 mg/l. Fe levels exceeded the WHO guideline value (0.3 mg/l) in 3 of the 7 samples. Of those, none were over the Bangladesh standard (1.0 mg/l); the maximum value, measured in the sixth month of monitoring, was 0.70 mg/l. Nickel levels were over the WHO guideline value (0.02 mg/l) in 1 of the 7 samples although it did not exceed the standard in Bangladesh (0.1 mg/l). The maximum level, which was measured in the second month of monitoring, was 0.037 mg/l. The COD of 2 of the 7 samples exceeded the level permitted in Bangladesh (4 mg/l), with a maximum value of 39 mg/l measured immediately after drilling.

3) Views on Samples Exceeding the Standard Values

As for the samples from observation holes/wells in the Pourashavas and observation holes in the model villages, the explanation and the conditions of occurrence of the parameters exceeding the Bangladesh standard and WHO guideline are shown in Table 5.5.14. In regards to health impact, concentrations of Mn in some of the samples were above the WHO health guideline (0.5mg/l).

4) Improved Deep Wells in the Model Rural Areas

a. Bara Dudpatila Village, Chuadanga District

As for the water quality of Improved Deep Wells, the parameters exceeding the standard in Bangladesh and WHO guideline values are NO₂, NH₄, Mn, Fe, Ca and Pb.

 NO_2 levels exceeded the standard value in Bangladesh (1 mg/l) in 3 of the 12 samples. Of those, none were over the WHO guideline value (3 mg/l), the maximum value being 2.5 mg/l. NH_4 concentrations exceeded the standard value in Bangladesh (0.5 mg/l) in 8 of the 12 samples. Of those, 6 were over the WHO guideline value (1.5 mg/l), the maximum value being 1.8 mg/l. Mn concentrations exceeded the standard value in Bangladesh and the WHO value (both 0.1 mg/l) in all 12 samples. Of those, none were over the WHO health guideline value (0.5 mg/l), the maximum value being 0.32 mg/l. Fe levels exceeded both the WHO guideline value (0.3 mg/l) and the Bangladesh standard (1.0 mg/l) in all 12 samples, the maximum value being 5.1 mg/l. Ca levels exceeded the standard value in Bangladesh (75 mg/l) in all 12 samples, the maximum value being 92 mg/l. Pb concentrations exceeded the WHO guideline value (0.01 mg/l) in 1 (0.010 mg/l) of the 12 samples. However, it was not over the Bangladesh standard (0.05 mg/l).

b. Krishna Chandrapur Village, Jhenaidah District

As for the water quality of Improved Deep Wells, the parameters exceeding the standard in Bangladesh and WHO guideline values are NH₄, Mn, Fe, Ca and COD.

NH₄ concentrations exceeded the standard value in Bangladesh (0.5 mg/l) in all 12 samples. Of those, 8 were over the WHO guideline value (1.5 mg/l), the maximum value being 5.4 mg/l. Mn concentrations exceeded the standard value in Bangladesh and the WHO value (both 0.1 mg/l) in 7 of the 12 samples. Of those, none were over the WHO health guideline value (0.5 mg/l), the maximum value being 0.46 mg/l. Fe levels exceeded both the WHO guideline value (0.3 mg/l) and the Bangladesh standard (1.0 mg/l) in all 12 samples, the maximum value being 9.8 mg/l. Ca levels exceeded the standard value in Bangladesh (75 mg/l) in all 12 samples, with a maximum value of 130 mg/l. COD concentrations exceeded the Bangladesh standard (4 mg/l) in 4 of the 12 samples, with a maximum value of 39 mg/l.

c. Rajnagar Bankabarsi Village, Jessore District

As for the water quality of Improved Deep Wells, the parameters exceeding the standard in Bangladesh and WHO guideline values are NO₂, NH₄, Mn, Fe, Pb and COD.

NO₂ levels exceeded the standard value in Bangladesh (1 mg/l) in 3 of the 12 samples. Of those, none were over the WHO guideline value (3 mg/l), the maximum value being 2.0 mg/l. NH4 concentrations exceeded the standard value in Bangladesh (0.5 mg/l) in 8 of the 12 samples. Of those, 6 were over the WHO guideline value (1.5 mg/l), the maximum value being 8.4 mg/l. Mn concentrations exceeded the standard value in Bangladesh and the WHO guideline value (both 0.1 mg/l) in 4 of the 12 samples. Of those, none were over the WHO health guideline value (0.5 mg/l), the maximum value being 0.20 mg/l. Fe levels exceeded the WHO guideline value (0.3 mg/l) in 8 of the 12 samples. Of those, 3 were over the Bangladesh standard (1.0 mg/l), with a maximum value of 1.5 mg/l. Pb concentrations exceeded the WHO guideline value (0.01 mg/l) in 1 of the 12 samples with a value of 0.015 mg/l. However, it was not over the Bangladesh standard (0.05 mg/l). COD concentrations exceeded the Bangladesh standard (4 mg/l) in 1 of the 12 samples, with a value of 39 mg/l.

5) Existing Wells in the Study Area

a. Existing Wells in Rainy Season

As for the water quality of shallow existing wells, the parameters exceeding the standard in Bangladesh and/or WHO guideline values are TDS, NO₃, NO₂, NH₄, Mn, Fe, Cl, HCO₃, Ca, Mg, Na, F, Cd, Total-Cr, Pb, Ni and COD.

TDS levels exceeded the Bangladesh standard and WHO guideline values (both 1,000 mg/l) in 2 of the 23 samples. The maximum value is 1650 mg/l. NO₃ levels exceeded the standard value in Bangladesh (10 mg/l) in 3 of the 23 samples. The maximum value of 180 mg/l was over the WHO guideline value (50 mg/l). NO₂ levels exceeded the standard value in Bangladesh (1 mg/l) in 4 of the 23 samples. Of those, 3 were over the WHO guideline value (3 mg/l) with a maximum value of 4.2 mg/l. NH₄ concentrations exceeded both the standard value in Bangladesh (0.5 mg/l) and the WHO value (1.5 mg/l) in 7 of the 23 samples. Mn concentrations exceeded the standard value in Bangladesh and the WHO value (both 0.1 mg/l) in 20 of the 23 samples. Of those, 9 were over the WHO health guideline value (0.5 mg/l), with a maximum value of 0.93 mg/l. Fe levels exceeded the WHO guideline value (0.3 mg/l) in 19 of the 23 samples. Of those, 11 were over the Bangladesh standard (1.0 mg/l) with a maximum value of 11 mg/l. Cl levels exceeded the WHO guideline value (250 mg/l) in 1 (330 mg/l) of the 23 samples. However, it was not over the Bangladesh standard (600 mg/l). HCO₃ concentration exceeded the standard value in Bangladesh (600 mg/l) in 1 (720 mg/l) of the 23 samples. Ca levels exceeded the standard value in Bangladesh (75 mg/l) in 17 of the 23 samples with a maximum value of 160 mg/l. Mg levels exceeded the Bangladesh standard (35 mg/l) in 2 of the 23 samples, the maximum value being 45 mg/l. Na concentration exceeded the standard value in Bangladesh and the WHO value (both 200 mg/l) in 1 (290 mg/l) of the 23 samples. F concentrations exceeded the Bangladesh standard (1 mg/l) in 4 of the 23 samples. Of those, none were over the WHO guideline value (1.5 mg/l), the maximum value being 1.2 mg/l. Cd levels exceeded the WHO guideline value (0.003 mg/l) in 8 of the 23 samples. Of those, 5 were over the Bangladesh standard (0.005 mg/l), with a maximum value of 0.0079 mg/l. Total-Cr levels exceeded the standard value in Bangladesh (0.05 mg/l) in 21 of the 23 samples with a maximum value of 0.22 mg/l. Pb concentrations exceeded the WHO guideline value (0.01 mg/l) in 4 of the 23 samples. Of those, none were over the Bangladesh standard (0.05 mg/l), the maximum value being 0.030 mg/l. Ni levels exceeded the WHO guideline value (0.02 mg/l) in 14 of the 23 samples. Of those, none were over the Bangladesh standard (0.1 mg/l), the maximum value being 0.069 mg/l. COD concentrations exceeded the Bangladesh standard (4 mg/l) in 4 of the 23 samples, with a maximum value of 160 mg/l.

b. Production Wells in Rainy Season

As for the water quality of the production wells, the parameters exceeding the standard in Bangladesh and/or WHO guideline values are NO₂, NH₄, Mn, Fe and Ca.

 NO_2 levels exceeded the Bangladesh standard (1 mg/l) in 1 (1.1 mg/l) of the 7 samples. However, it was not over the WHO guideline value (3 mg/l). NH_4 concentrations exceeded the standard value in Bangladesh (0.5 mg/l) in 2 of the 7 samples. Of those, none were over the WHO health guideline value (1.5 mg/l), the maximum value being 1.2 mg/l. Mn concentrations exceeded the standard value in Bangladesh and the WHO value (both 0.1 mg/l) in 5 of the 7 samples. Of those, 1 was over the WHO health guideline value (0.5 mg/l) with a value of 0.68 mg/l. Fe levels exceeded the WHO guideline value (0.3 mg/l) in 4 of the 7 samples. Of those, 2 were over the Bangladesh standard (1.0 mg/l), with a maximum value of 1.5 mg/l. Ca levels exceeded the standard value in Bangladesh (75 mg/l) in 6 of the 7 samples, with a maximum value of 97 mg/l.

c. Existing Wells in Dry Season

As for the water quality of shallow existing wells, the parameters exceeding the standard in Bangladesh and/or WHO guideline values are TDS, NO₂, NH₄, Mn, Fe, Cl, HCO₃, Ca, Mg, Na, F, Pb, COD.

TDS levels exceeded the standard value in Bangladesh and WHO guideline values (both 1,000 mg/l) in 2 of the 23 samples. The maximum value is 1450 mg/l. NO_2 levels exceeded the standard value in Bangladesh (1 mg/l) in 2 of the 23 samples. Of those, 1 was over the WHO guideline (3 mg/l) with the maximum value of 3.3 mg/l. NH_4 concentrations exceeded both the standard value in Bangladesh (0.5 mg/l) and the WHO value (1.5 mg/l) in all 23 samples with a maximum value of 20 mg/l. Mn concentrations exceeded the Bangladesh standard and the WHO value (both 0.1 mg/l) in all 23 samples. Of those, 10 were over the WHO health guideline value (0.5 mg/l) with a maximum value of 1.5 mg/l. Fe levels exceeded the WHO guideline value (0.3 mg/l) in 22 of the 23 samples. Of those, 20 were over the Bangladesh standard (1.0 mg/l) with a maximum value of 8.1 mg/l. Cl levels exceeded the WHO guideline value (250 mg/l) in 1 (570 mg/l) of the 23 samples. However, it was not over the Bangladesh standard (600 mg/l). HCO₃ concentrations exceeded the Bangladesh standard (600 mg/l) in 1 (700 mg/l) of the 23 samples. Ca levels exceeded the Bangladesh standard (75 mg/l) in 18 of the 23 samples, the maximum value being 130 mg/l. Mg levels exceeded the standard value in Bangladesh (35 mg/l) in 1 (37 mg/l) of the 23 samples. Na concentrations exceeded the standard value in Bangladesh and the WHO value (both 200 mg/l) in 2 of the 23 samples with a maximum value of 400 mg/l. F concentrations exceeded the standard value in Bangladesh (1 mg/l) in 3 of the 23 samples. Of those, 1 was over the WHO guideline value (1.5 mg/l) at 1.7 mg/l. Pb concentrations exceeded the WHO guideline value (0.01 mg/l) in 4 of the 23 samples. Of those, none were over the Bangladesh standard (0.05 mg/l); the maximum value was 0.037 mg/l. COD concentrations exceeded the Bangladesh standard (4 mg/l) in 5 of the 23 samples, with a maximum value of 85 mg/l.

d. Production Wells in Dry Season

As for the water quality of the production wells, the parameters exceeding the standard in Bangladesh and/or WHO guideline values are NH_4 , Mn, Fe, Ca and Pb.

 NH_4 concentrations exceeded both the standard value in Bangladesh (0.5 mg/l) and the WHO value (1.5 mg/l) in all 7 samples, the maximum value being 8.2 mg/l. Mn concentrations exceeded the standard value in Bangladesh and the WHO value (both 0.1 mg/l) in all 7 samples. Of those, 3 were over the WHO health guideline value (0.5 mg/l) with a maximum value of 0.75 mg/l. Fe levels exceeded the WHO guideline value (0.3 mg/l) in all 7 samples. Of those, 6 were over the Bangladesh standard (1.0 mg/l), with a maximum value of 2.6 mg/l. Ca levels exceeded the standard value in Bangladesh (75 mg/l) in 6 of the 7 samples, with a maximum value of 110 mg/l. Pb concentrations exceeded the WHO guideline value (0.01 mg/l) in 2 of the 7 samples. Of those, none were over the Bangladesh standard (0.05 mg/l), the maximum value being 0.047 mg/l.

6) Existing Wells and Pond in the Model Rural Areas

a. Existing Wells in the Model Rural Areas

As for the water quality of shallow existing wells in the model rural areas, the parameters exceeding the standard in Bangladesh and/or WHO guideline values are TDS, NO₃, NO₂, NH₄, Mn, Fe, Cl, HCO₃, Ca, Mg, Na, Total-Cr, Pb, Ni and COD.

TDS levels exceeded the standard value in Bangladesh and WHO guideline values (both 1,000 mg/l) in 5 of the 15 samples, with a maximum of 1710 mg/l. NO₃ levels exceeded the standard value in Bangladesh (10 mg/l) in 4 of the 15 samples. Of those, none were over the WHO guideline value (50 mg/l), the maximum value being 23 mg/l. NO₂ levels exceeded the Bangladesh standard (1 mg/l) in 4 of the 15 samples. Of those, 2 were over the WHO guideline value (3 mg/l), the maximum value being 4.0 mg/l. NH₄ concentrations exceeded both the Bangladesh standard (0.5 mg/l) and the WHO value (1.5 mg/l) in 11 of the 15 samples with a maximum value of 27 mg/l. Mn concentrations exceeded the Bangladesh standard and the WHO value (both 0.1 mg/l) in 7 of the 15 samples. Of those, 4 were over the WHO health guideline value (0.5 mg/l) with a maximum value of 1.1 mg/l. Fe levels exceeded the WHO guideline value (0.3 mg/l) in all 15 samples. Of those, 9 were over the Bangladesh standard (1.0 mg/l), with a maximum value of 8.2 mg/l. Cl levels exceeded the WHO guideline value (250 mg/l) in 5 of the 15 samples. However, none were over the Bangladesh standard (600 mg/l), the maximum value being 540 mg/l. HCO₃ concentration exceeded the standard value in Bangladesh (600 mg/l) in 2 of the 15 samples, with a maximum of 757 mg/l. Ca levels exceeded the Bangladesh standard (75 mg/l) in all 15 samples, with a maximum of 110 mg/l. Mg levels exceeded the Bangladesh standard (35 mg/l) in 5 of the 15 samples, the maximum value being 47 mg/l. Na concentration exceeded the standard value in Bangladesh and the WHO value (both 200 mg/l) in 5 of the 15 samples, with a maximum of 410 mg/l. Total-Cr levels exceeded the standard value in Bangladesh (0.05 mg/l) in 2 of the 15 samples, with a maximum value of 0.066 mg/l. Pb concentrations exceeded the WHO guideline value (0.01 mg/l) in 2 of the 15 samples. Of those, none were over the Bangladesh standard (0.05 mg/l), the maximum value being 0.014 mg/l. Ni levels exceeded the WHO guideline value (0.02 mg/l) in 3 of the 15 samples. Of those, none were over the Bangladesh standard (0.1 mg/l), the maximum value being 0.029 mg/l. COD concentrations exceeded the Bangladesh standard (4 mg/l) in 4 of the 15 samples, with a maximum value of 44 mg/l.

b. Pond Water in the Model Rural Areas

As for the water quality of pond-water in the model rural areas, the parameters exceeding the standard in Bangladesh and WHO guideline values are NO₃, NO₂, NH₄, Mn, K, F, Pb and COD. NO_3 levels exceeded the standard value in Bangladesh (10 mg/l) in 4 of the 27 samples. Of those, none were over the WHO guideline value (50 mg/l), the maximum value being 42 mg/l. NO_2 levels exceeded the Bangladesh standard (1 mg/l) in 3 of the 27 samples. Of those, 2 were over the WHO guideline value (3 mg/l) with a maximum value of 6.6 mg/l. NH₄ concentrations exceeded the Bangladesh standard (0.5 mg/l) in 9 of the 27 samples. Of those, 2 were over the WHO value (1.5 mg/l), with a maximum of 4.8 mg/l. Mn concentrations exceeded the standard value in Bangladesh and the WHO value (both 0.1 mg/l) in 2 of the 27 samples. Of those, none were over the WHO health guideline value (0.5 mg/l), the maximum value being 0.16 mg/l. K levels exceeded the standard value in Bangladesh (12 mg/l) in 5 of the 27 samples; the maximum value was 62 mg/l. F concentrations exceeded the standard value in Bangladesh (1 mg/l) in 7 of the 27 samples. Of those, 5 were over the WHO guideline value (1.5 mg/l) with a maximum of 3.6 mg/l. Pb concentrations exceeded the WHO guideline value (0.01 mg/l) in 1 (0.011 mg/l) of the 27 samples. However, it was not over the Bangladesh standard (0.05 mg/l). COD concentrations exceeded the Bangladesh standard (4 mg/l) in 10 of the 27 samples, with a maximum value of 78 mg/l.

7) Deep Observation Well in Keshabpur Thana

As for the water quality of deep observation well in Keshabpur Thana, the parameters exceeding the standard in Bangladesh and WHO guideline values are NH_4 and Fe.

 NH_4 concentrations exceeded the Bangladesh standard (0.5 mg/l) in one sample, with a value of 1.4 mg/l. However, it was not over the WHO value (1.5 mg/l). Fe level exceeded the WHO guideline value (0.3 mg/l) in one sample at 0.57 mg/l. However, it was not over the Bangladesh standard (1.0 mg/l).

5.5.2 Relations between Arsenic and General Quality Parameters

Based on the arsenic concentrations and other water quality parameters analyzed for the newly constructed observation wells/holes by the monthly monitoring program, the relations of arsenic concentrations and water quality parameters were examined.

Relation of Fe to As, NH₄, Eh and pH

Figure 5.5.1 shows the relations of dissolved iron to As, NH₄, Eh and pH in the observation well/holes. In the Study Area, the concentrations of Fe are generally high, ranging from 0 to 17mg/l. The groundwater samples having As concentrations more than 0.05mg/l show Fe concentrations ranging from 1 to 6mg/l. From the NH₄. Fe plots shown in graph b), the samples contaminated by As have higher values of both Fe and NH₄. Graph c) shows that the Fe concentration increases with decreasing Eh. Most samples having Fe concentrations from 5 to 15mg/l show Eh values from -20 to +100mV. However, the samples contaminated by As are limited in the upper-left of the graph. The relationship between Fe and pH shows an inversely proportional correlation. As shown in graph d) the samples having more than 5mg/l in Fe show 6.8 to 7.5 in pH.

5.5.3 Re-analysis of water quality for observation holes of which hand pumps are to be installed, and instruction on their use

In order to ensure the safe use of the observation holes to be installed with hand pumps by the Study Team in the Pourashava and Model rural areas, their water quality was re-analyzed for re-confirmation. Seven observation holes, which were not in excess of the WHO guideline value for As throughout all the monitoring, were selected for hand pump installation out of all fifteen observation holes (not including those in Brahmakati, installed for the supplemental survey). The samples of the seven observation holes were collected in mid-September 2002. The results of the water quality re-analysis in Japan and instruction on the use of observation holes based on the results were as follows.

1) Results of water quality re-analysis

The results of the field measurement and laboratory analysis in Japan are shown in Table 5.5.17. The results are mostly in agreement with the results of the entrusted local laboratory in Bangladesh. It can be said that the results of the local analysis in Bangladesh are reliable.

In these results, some points that need to be considered in comparing the Bangladesh standards and WHO guidelines are mentioned below

As levels do not exceed the Bangladesh standard (=0.05mg/l). However, two of the seven samples slightly exceeded the WHO guideline (=0.01mg/l) both with a value of 0.011mg/l. As for Mn levels, five of the seven samples exceeded the Bangladesh standard (=0.1mg/l). Of those, two were over the WHO health guideline (=0.5 mg/l) with values of 0.60 mg/l and 0.50 mg/l respectively. As for Fe levels, six of the seven samples exceeded the Bangladesh standard (=1 mg/l) and the WHO health guideline (=0.3 mg/l). Some samples also exceeded the Bangladesh standard for NO2,Ca, Mg and COD. Heavy metals such as Cd, Total-Cr, Cu, CN, Pb, Hg and Ni were all below PQL.

These results show the following. The As levels of the two observation holes (OH-Jh2-4, OH-Ch1-4) that exceeded the WHO guideline had not exceeded the guideline during the monitoring. However, they showed slightly higher levels of As. The direct cause of the two observation holes exceeding the WHO guideline value may be the seasonal change in concentrations (In general, the results of monitoring show that high As concentrations tend to be seen in the rainy season) or the tendency of As concentrations to gradually increase, but it is unclear.

The Bangladesh standard of 0.1 mg/l for Mn is, according to the WHO guideline, set as a level likely to give rise to consumer complaints such as stained laundry or bad taste. Mn concentrations that exceeded the WHO health guideline value (=0.5 mg/l) were found in only two of the measured samples, and were from the same wells containing As concentration above the WHO guideline value. All of the samples showed high iron concentrations that may be a problem in terms of taste, smell, etc, however will not have a direct impact on health. As for the one site (1.7 mg/l) that exceeded the Bangladesh standard value (= 1 mg/l) for NO2, it is below the WHO health guideline value (= 3 mg/l). Furthermore, it is common in Japan to set the standard for nitrogen concentrations including both NO2 and NO3 as "nitrogen as nitric acid and nitrogen as nitrous acid". Based on the Water Works Law in Japan, for example, the drinking water quality standard for nitrogen is 10 mg/l. Ca, Mg and COD are also not parameters that have a negative impact on health.

2) Measures taken by the Study Team for well use based on the results of water quality measurements

Based on the above results of the water quality re-analysis, the Study Team took the following measures regarding the use of the seven wells.

As for the two wells OH-Jh2-4 (Jhenaidah) and OH-Ch1-4 (Chuadanga) that exceeded the WHO guideline values for As and Mn, hand pumps have already been installed by the Study Team, but they have not been dismantled in consideration of their convenience to residents. However, the Study Team has ensured that the wells are not used for drinking purposes by marking them with yellow paint to indicate the water is not safe to drink. In addition, they have instructed residents that they can continue to use the well for the purposes other than drinking.

Hand pumps have also been installed at all the other wells. As iron concentrations are generally high and the oxidation-reduction potential (Eh value) is low, the reduction of iron and/or Mn concentrations in the water due to oxidation can be expected to some degree. The Study Team has instructed the residents to leave fetched water overnight or longer when using it for drinking purposes.

In order to ensure the residents fully understand the method of proper well use, the Study

Team gave instruction to the residents directly on site as they fetched water. They also gave the results of these measurement to keypersons, such as the village leader or the owners of the land where the wells had been installed, and made sure they had a good understanding of the situation. Moreover, they instructed the residents to contact DPHE if any problems concerning water quality, etc. arose in future.

As for the counterparts from the DPHE head office, the Study Team notified the measurement results to them and explained the above well use measures in order to obtain their agreement in advance. They also gave a similar explanation to the Executive Engineer, Sub-Assistant Engineer and Sub-Divisional Engineer from the DPHE local offices and Thana offices in Chuadanga, Jhenaidah and Jessore. Furthermore, as emphasized in the seminar in September, DPHE was requested once again to conduct monitoring whenever they have the opportunity in future.

5.5.4 Evaluation of General Water Quality

1) Observation Wells/Holes in Pourashava

Comparing the groundwater of observations holes established in shallow aquifers in the sites for test drilling in Pourashava to the existing wells (shallow wells and existing water source wells in Pourashava), the general water quality of observation wells/holes deeper than 200m is judged to be good across the board. Some of the general water quality parameters exceed WHO guideline values and/or the standard values in Bangladesh. However, highly toxic parameters, such as cadmium, chromium, copper, cyanide and mercury, are below the WHO guideline values and the standard in Bangladesh values in all of the samples.

As for Fe, many of the samples have levels exceeding the WHO guideline value and the Bangladesh standard. However, the WHO guideline values for iron are just levels likely to give rise to consumer complaints concerning color, taste, smell, etc. A guideline value based on health criteria has not been proposed. It is common knowledge that iron concentrations are often high in groundwater in a reducing state.

As with iron, there are many samples with Ca and Mg levels exceeding the Bangladesh standard. However, as a standard based on health criteria has not been proposed by WHO, it is not considered to be a serious problem.

As for Manganese, high concentrations are found in some samples. However, concentrations in deep groundwater are lower than in shallow groundwater. Moreover, about 80% of the samples from deep groundwater are below the health guideline value set by WHO.

As for lead, though 3 samples slightly and sporadically exceed the WHO guideline, they are not thought to have any effect on health.

Although levels of NH_4 exceed standard values in some of the samples, most are from shallow groundwater. The degree of contamination in deep groundwater was found to be

comparatively low. The source of ammonia was not examined in the Study but it is speculated that shallow groundwater contamination is due to fertilizers and urine. In deep aquifers, on the other hand, contamination is thought to be due to the effect of biological decomposition by bacteria, etc.

As for COD, though some samples exceed the standard in Bangladesh, it is thought that they are affected by the reducing condition of groundwater rather than by organic contamination. A standard based on health criteria has not been proposed by WHO.

2) Deep Observation Holes in Model Rural Areas

In general, the water quality of deep groundwater from observation holes converted from core borings holes in the model villages was judged to be good. Although some general water quality parameters exceed the WHO guideline values and/or standard values in Bangladesh, highly toxic parameters, such as Cd, Total-Cr, Cu, cyanide, Pb and Hg, were below the WHO guideline values and the Bangladesh standards in all of the samples.

As for Mn, only one sample had levels in excess of the health guideline value set by WHO. Manganese is thought to have geologic origins, and concentrations tend to be high in groundwater in a reducing state.

As for Fe, many of the samples have levels exceeding standard values. However, the WHO guideline values for iron are just levels likely to give rise to consumer complaints concerning color, taste, smell, etc. A guideline value based on health criteria has not been proposed. It is common knowledge that iron concentrations are often high in groundwater in a reducing state.

As with Fe, there are some samples with Ca and Mg levels exceeding the standard in Bangladesh. However, as a standard based on health criteria has not been proposed by WHO, it is not considered to be a serious problem.

 NO_2 concentrations also exceed the standard level in Bangladesh in 2 of the samples but they are below the WHO guideline value.

As for NH_4 , although three of the samples indicate levels exceeding the WHO guideline value, they are not thought to have any effect on health, as mentioned above.

As for Na, although only one of the samples exceeds the WHO guideline value and the Bangladesh standard, the WHO guideline value for sodium is just a level likely to give rise to consumer complaints concerning color, taste, smell, etc. It is not thought to have any effect on health.

As for Ni, only one of the samples exceeds the WHO guideline value but it is below the Bangladesh standard. It is not considered to be a serious problem.

As for COD, though some samples exceed the standard in Bangladesht is thought that they are affected by the reducing state of groundwater rather than by organic contamination. A standard based on health criteria has not been proposed by WHO.

As compared with the general water quality of deep and shallow groundwater in the same village, deep groundwater is better than shallow groundwater. Figures 5.5.2 to 5.5.5 show some examples of the difference in Rajnagar Bankabarsi. In evaluating the general quality of deep groundwater, the results obtained from the Study show that deep groundwater is potable. As mentioned previously, although some parameters exceed the standard values, it is not considered to pose any health risks. Some samples slightly affected by salinity are also presently considered to be suitable for drinking.

3) Views on Samples Exceeding the Standard Values

As for the samples from observation wells/holes in the Pourashavas and observation holes in the model villages, the treatment method and the views on the parameters exceeding the Bangladesh standard and WHO guideline and are shown in Table 5.5.16. In consideration of health impact, it is necessary to treat the water contaminated with Mn. However, judging from the actual situation in Bangladesh, realistic measures will be difficult.

4) Improved Deep Wells in the Model Rural Areas

The actual depths of Improved Deep Wells are between deep tube wells (300m depth, i.e. Observation Wells, Core Borings) and shallow tube wells (around 50m depth, i.e. existing tube wells). The water quality (except As) of Improved Deep Wells is generally as good as deep observation wells/holes. However, high concentrations of NH₄ were found in many samples of Improved Deep Wells. This was also shown in many samples from shallow tube wells. As with shallow tube wells, Improved Deep Wells may also be contaminated by fertilizers, manure and livestock wastes. There is another possible cause of the NH₄contamination . Cow dung was used for the installation of Improved Deep Wells. Therefore, this may have caused the contamination of NH₄. In Chuadanga and Jhenaidah, the aquifers of the improved deep wells are shallower than Jessore's. So the concentrations of parameters such as Fe and Ca are higher.

5) Existing Wells in the Study Area (including the Model Rural Areas)

As mentioned earlier, the groundwater in existing wells indicates a reducing state on the whole. Almost all samples characterize fresh water though some samples show salinity. It is notable that some contamination of existing wells is found. From the viewpoint of potability, groundwater in existing wells often shows some contamination. Care needs to be taken for not only As contamination, but other parameters of water quality as well. N-related water quality parameters such as NO₃, NO₂, and NH₄, NO₃ and NO₂concentrations in the rainy season are higher than that of the dry season overall (as shown in Table 5.5.4 and 5.5.5). On the other hand, NH₄ concentrations in the rainy season are lower than in the dry season. Some oxidation-reduction reactions are likely to happen among the three parameters. Although NH₄

has no health-based guideline by WHO, high NH_4 concentrations may give rise to consumer complaints regarding odor or taste. Furthermore, NH_4 in water is an indicator of possible bacterial, sewage, and animal waste pollution. Seasonal changes are also observed for some parameters such as Cd, total-Cr, Ni and Zn. However, this reason was not examined in this study.

6) Pond Water in the Model Rural Areas

Since it has a low concentration of As, pond water is a possible water source for areas where other alternative water sources are limited. Due to its oxidation state, some water quality parameters show lower concentrations than in shallow groundwater such as heavy metals, Fe, Mn, hardness, Ca, Mg and so on. However, some other parameters show higher concentrations than in shallow groundwater. High COD is a serious problem for potability. It shows that pond water may be contaminated from the surface of the pond. Other contaminations through the surface of the pond also seem to have occurred. As a result, sanitary protection and treatment of raw water are essential for the potable use of pond water. Another problem is likely to be limitations in volume for drinking though it is not a problem of water quality.

Table 5.5.2 Results of Observation Well and Hole (1/7)

Trtration PΩL PΩL PQL Å Å <PQL 000 mg/L 8 Ъ Å Å. PoL Å < PQL PQL ₽QL 20 130 27 27 7 27 Extraction / FAAS 0.0053 0.005 <₽GL ≺PQL PQL PQL <PQL 0.0087 Å d Å 0.015 PQL å mg/L ^PQL PQL PQL <₽aL PQL Zinc ğ ^PQL ភ 0.0070 0.005 0.0071 ₽QL ₽QĽ ₽Q Nickel FAAS / FAAS Å ۶₽ ٩PQL Å d PQL PΩL PQL Å PQL ۳g/ ₹PΩL å Å Å å Ż Mercury 0.001 PQL <PQL PΩL Pol APQL PQL PQL Å րցի Å PQL <PQL Å Å Å Å. ÅP.QL ₽QL ₽QL ₽QL ğ f Extraction | Lead 0.005 PQL ₽QL PQL ٩ PQ4 <₽QL ₽å Å ₽QL ₽gL mg/L ≤PQL Å₽ PQL ₽å ₽aL ₽d ₽g <PQL PΩL đ Potassium Fluoride Cadmium Total Cr Copper Cyanide spa∟ PQL Å <PQL ٩PQL PΩL <PQL PaL PQL ≤PQL <₽QL PΩL PQL ₽QL д mg/L ٩ Å₽ ÅPQL PQL ß 0.01 S PQL 0.0079 0.0072 Extraction/ Extraction Extraction FAAS / FAAS / FAAS 0.0082 <₽GL 0.0015 0.025 0.005 mg/L <PQL ۶PQL PQL APQL ₽ġ ۶PΩL ₽ġ ₹PQL PQL PQL PQL PoL Å Å 3 ₽gL PQL PQL PQL ≺PQL mg/L å Å ₽oL ₽ġ PΩL Å₽ Å РQL ≺PQL APQL PoL Å, ₽QL ₽ D Շ PQL ₫ ų ₽ ٩ PQL PQL PoL ٩ ₽QL mg/L Pol PQL PQ4 <PQL <PQL ₽QL ₽QL ₽d Å. ₽g 8 mg/L 0.28 ß 0.20 0.26 0.41 0.33 Ξ 0.41 0.53 0.38 0.30 u. 0.27 0.26 0.24 0.26 0.26 93 4 0,39 0.34 FAAS mg/L 5 4.9 5.2 5.3 4.8 2.6 3.9 4.5 4.7 ¥ 4.9 5.6 5.0 4.6 3.2 2.7 4.6 3.9 3.5 3.8 5.3 Blearbonate Calcium Magnesium Sodium FAAS шg/Г 0.05 ş 38 13 8 5 23 8 ន 55 5 5 2 ន 5 28 38 5 4 ß 65 FAAS J∕Bm 0.05 BW ដ 5 25 ន 28 ន ន ឧ ₽ 2 2 5 21 3 ដ ដ 9 20 3 Titration FAAS դջ 0.5 ů 8 2 33 7 82 82 8 83 85 8 8 35 ĝ 9.8 8 62 8 9 9 CaCOAL ŝ 8 475 456 429 488 497 456 **§** 475 418 418 570 456 481 285 551 475 麗 475 475 Dissolved Fe Chloride mg/L SР 0.6 0 8.4 ÷ 9.5 7.4 8.3 7.3 5.0 5.8 7.9 5.0 4 3.0 ₽ ₽ 2.8 9.9 얺 9 8 38 FAAS 6.0 ø 194 1 6.9 1 1 1 1 1 1 203 889 Å ₽QL SULC: mg/L 36 26 0.2 0.66 æ 35 Sulfate ÅQL PΩL PQL Por ₽g ₽ġ Å ₽g ₽QL тgг APQL Å Å Å Å. å å å ß so, å APQL ŝ 0.57 E.T 2.8 2.9 0.96 sofred Min FAAS 0.69 1.25 0.63 4.685 2.2 6.0 ШgЛ Å ٩ 069 81 0.08 0.26 0.13 ЧW ۳g/L ÅQL Ъ ₫ ğ 0.15 0.13 сP 0.1 Ŧ 0.14 0.28 0.17 0.25 0.18 0.14 0.17 0.1 0.14 0.22 0.21 0.21 0.21 ₽ġ Å Nitrite 0.02 mg/L Š Å Å PQL PQL <PQL Å å Å Å ÅQL ₽QL ₽QL Å ₽a Å Å₽ Å, ЧS Nitrate тgЛ Å Å PQL PQL ٩ <PQL ₽ G ₽gL ĝ ₽g <PQL <PQL <PQL ₽Q Å PQL ÅPQL ₽ġ Å ő ß 0.2 Standard Standard 0.13 µ0√ å ŝ 349 38 373 387 530 524 515 ğ 337 327 448 373 328 267 383 345 377 353 357 Conductivity Hardness Cecol Hardness 0.5 25.9 99.3 98.6 56.2 <u>5</u> 89.9 ₫ <u>6</u> 115 117 106 5 15 112 107 ₫ 122 113 ē Conductivity meter mS/m 0.02 54.5 54.4 58.3 60.5 82.8 81.8 80.5 57.0 52.6 51.1 70.0 58.3 51.3 41.7 59.8 53.9 43.3 55.2 55.7 ů 0 Deg C Deg C Thermo Temp 30.0 30.0 26.9 29.6 29.6 29.9 29.3 29.7 29.3 29.3 29.4 28.7 28.2 24.7 29.7 29.7 29.4 29.8 29.8 pH meter 7.27 7.20 8.86 7.30 표 7.32 7.13 7.43 7.22 7.17 7.23 7.34 7.26 7.32 7.33 7.20 7.40 7.35 0 풥 7.31 7.91 19-Aug-01 20-111-01 16-Jul-01 19-Jul-01 20-Jut-01 20-JuH01 15-Sep-01 06-Dec-01 20-JuH01 20-Jul-01 20-Jul-01 20-Jul-01 20-JuH01 20-Jul-01 20-Jul-01 20-JuH01 Practical Quantitation Limit Date of sempling 16-Oct-01 07-Nov-01 20-Jul-01 Analyte Method Unit OH-JS1-1-SIP-30min OH-JS1-2-SIP-30min OH-JS1-4-SIP-30min OH-JS1-3-SIP-30mir OH-JS1-2-SIP-140min OH-JS1-4-SIP-140min Sample No OH-JS1-1-SIP-140mh OH-JS1-3-SIP-140min OH-JS1-1-BP OH-JS1-3-BP OW-JS1-48h OW-JS1-5M OH-JS1-2-BP OH-JS1-4-BP OW-JS1-BP MI-1SL-MO OW-JS1-3M OW-JS1-4M Jessoref OW-JS1-2M

Excess of both Bangladesh Standard and WHO guideline

Excess of Bangladesh Standard

The values were determined as exceeding the standards before rounding off)

Excess of WHO guideline

5-118

 Table 5.5.2
 Results of Observation Well and Hole (2/7)

| Analyti | | Ŧ | Temperature | Conductivity | / Hardness | ۶ | Nitrate | Nitritte | Ammonium D | trached Mi | Sulfate D | sectived Fe Ch | loride Bio | erbonets Cal | cium Mag | restum Sod | um Potas. | stum Fluor | de Cadmit | Im Total C | Coppe | r Cvanid | ead | Mercury | Nickel | Zinc | 80 |
|-------------------------|------------------------|---------|-------------|-----------------------|---------------------|----------|--|---|--|------------|--|----------------|------------|--------------|----------|------------|-----------|-------------|----------------------|---|---|--|--|---|--|-------------------------------------|---------------------|
| Methor | Ā | pH mete | Thermo | Conductivity meter | Standard | Standard | SP | SP | SP | FAAS | РS | FAAS | SP | tration F/ | AS F | AS FA | 4S FA | SS SS | , Extract | on/Extractic | on Extractio | ß | Extractio / FAAS | n Extraction /FAAS | / Extraction | Extraction / FAAS | Titration |
| Practical Quantity | tation Limit | • | 0 Deg C | 0.02 | 0.5 | 0.13 | 0.2 | 0.02 | 0.1 | 0.08 | 5 | 0.2 | 0.6 | 2 |).5 0 | .05 0. |)5 0. | | 0.00 | 15 0.025 | 5 0.005 | 5 0.01 | 0.005 | 0.001 | 0.005 | 0.005 | 20 |
| Unit | | | Deg C | mS/m | CaCO _A L | тgЛ | mg/L | mg/L | шĝГ | mg/L | mg/L | u Jogm | ug/L Ct | mg Tooy | u ₽vr | jn 1√8 | л. Д | р Б Г | L mg/ | - HOW | Ч ^с ш. | Мдл | mg/L | Ъ | Т <mark>о</mark> щ | тgл | mg/L |
| Sample No | Date of sempling | H | Temp | ß | Hardness | ŝĒ | NOs | NO2 | Ϋ́́Η | ЧW | so4 | Ę | - 5 | +cos | Ca | N By | × | . | 8 | Շ | 3 | S | 8 | BH | ī | ភ | coD |
| Jessone2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OW-JS2-BP | 02-Aug-01 | 7.59 | 28.2 | 62.2 | 90.3 | 398 | 0.51 | 0.31 | 0.12 | 0.35 | <₽QL | 2.9 | 5 | 439 | 57 | 23 7 | * | 9.03 | ŝ ⊿PQ | r F | -PQL | < PQL | <pql< th=""><th>₽ŎŢ</th><th>PQL</th><th><₽QL</th><th>38</th></pql<> | ₽ŎŢ | PQL | <₽QL | 38 |
| OW-JS2-48h | 05-Aug-01 | 7.56 | 28.1 | 61.2 | 90.2 | 391 | < PQL | <₽QL | 0.38 | 0.13 | <₽QL | 0.86 | 59 | 429 | 57 | 23 8 | 4 | 0.3 | 3 PQ | L <pql< th=""><th>PQL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>₽ġ</th><th><₽QL</th><th>38</th></pql<> | PQL | <₽QL | <₽QL | PQL | ₽ġ | <₽QL | 38 |
| OW-JS2-1M | 11-Sep-01 | 7.19 | . 28.0 | 63.3 | 109 | 405 | <pql< th=""><th><pql< th=""><th><₽QL</th><th>2.3</th><th><pql< th=""><th>10</th><th>42</th><th>507</th><th>73</th><th>36 8</th><th>4</th><th>0.2</th><th>5 APQ</th><th>L <pql< th=""><th>- Pol</th><th>sPQL</th><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th>2.3</th><th><pql< th=""><th>10</th><th>42</th><th>507</th><th>73</th><th>36 8</th><th>4</th><th>0.2</th><th>5 APQ</th><th>L <pql< th=""><th>- Pol</th><th>sPQL</th><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | 2.3 | <pql< th=""><th>10</th><th>42</th><th>507</th><th>73</th><th>36 8</th><th>4</th><th>0.2</th><th>5 APQ</th><th>L <pql< th=""><th>- Pol</th><th>sPQL</th><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<> | 10 | 42 | 507 | 73 | 36 8 | 4 | 0.2 | 5 APQ | L <pql< th=""><th>- Pol</th><th>sPQL</th><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th>PQL</th></pql<></th></pql<> | - Pol | sPQL | <₽QL | ₽QL | ₽QL | <pql< th=""><th>PQL</th></pql<> | PQL |
| WZ-ZST-MO | 18-Oct-10 | 7.24 | 29.9 | 94.8 | 110 | 607 | <₽QL | <pql< th=""><th><₽QL</th><th>0.55</th><th><₽QL</th><th>6.3</th><th>47</th><th>507</th><th>82</th><th>28 7</th><th>9.</th><th>2 0.3</th><th>¢ g</th><th>L <pql< th=""><th>₽ġГ</th><th>< PQL</th><th>Pol</th><th>PΩL</th><th>PQL</th><th><₽QL</th><th>₹PαL</th></pql<></th></pql<> | <₽QL | 0.55 | <₽QL | 6.3 | 47 | 507 | 82 | 28 7 | 9. | 2 0.3 | ¢ g | L <pql< th=""><th>₽ġГ</th><th>< PQL</th><th>Pol</th><th>PΩL</th><th>PQL</th><th><₽QL</th><th>₹PαL</th></pql<> | ₽ġГ | < PQL | Pol | PΩL | PQL | <₽QL | ₹PαL |
| ME-2ST-MO | 06-Nov-01 | 7.99 | 27.1 | 89.8 | 113 | 575 | <pql< th=""><th><₽QL</th><th>0.37</th><th>0.74</th><th><pql< th=""><th>15</th><th>40</th><th>456</th><th><u>1</u></th><th>32 6</th><th>4.</th><th>5 0.2</th><th>e PQ</th><th>L <pql< th=""><th>- PQL</th><th>4Pol</th><th>₽gL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th>38</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | 0.37 | 0.74 | <pql< th=""><th>15</th><th>40</th><th>456</th><th><u>1</u></th><th>32 6</th><th>4.</th><th>5 0.2</th><th>e PQ</th><th>L <pql< th=""><th>- PQL</th><th>4Pol</th><th>₽gL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th>38</th></pql<></th></pql<></th></pql<></th></pql<> | 15 | 40 | 456 | <u>1</u> | 32 6 | 4. | 5 0.2 | e PQ | L <pql< th=""><th>- PQL</th><th>4Pol</th><th>₽gL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th>38</th></pql<></th></pql<></th></pql<> | - PQL | 4Pol | ₽gL | <pql< th=""><th><pql< th=""><th><₽QL</th><th>38</th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th>38</th></pql<> | <₽QL | 38 |
| MI-152-MO | 05-Dec-01 | 7.24 | 24.3 | 8 9.4 | 113 | 572 | <pql< th=""><th><₽QL</th><th>0.22</th><th>0.65</th><th><pql< th=""><th>15</th><th>35</th><th>460</th><th>g</th><th>33</th><th>4</th><th>0.3</th><th>PO 10 10 10</th><th>r <pql< th=""><th>- <pql< th=""><th>₽QL</th><th>₽QL</th><th><pql< th=""><th>PQL</th><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | 0.22 | 0.65 | <pql< th=""><th>15</th><th>35</th><th>460</th><th>g</th><th>33</th><th>4</th><th>0.3</th><th>PO 10 10 10</th><th>r <pql< th=""><th>- <pql< th=""><th>₽QL</th><th>₽QL</th><th><pql< th=""><th>PQL</th><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | 15 | 35 | 460 | g | 33 | 4 | 0.3 | PO 10 10 10 | r <pql< th=""><th>- <pql< th=""><th>₽QL</th><th>₽QL</th><th><pql< th=""><th>PQL</th><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<> | - <pql< th=""><th>₽QL</th><th>₽QL</th><th><pql< th=""><th>PQL</th><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<> | ₽QL | ₽QL | <pql< th=""><th>PQL</th><th><₽QL</th><th><pql< th=""></pql<></th></pql<> | PQL | <₽QL | <pql< th=""></pql<> |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OH-JS2-1-BP | 06-Aug-01 | 7.19 | 28.5 | 58.0 | 113 | 371 | <pql< th=""><th><₽QL</th><th>≮PQL</th><th>2.9</th><th><pql< th=""><th>3.4</th><th>4.6</th><th>453</th><th>38</th><th>25 4.</th><th>2 1.</th><th>7 0.5</th><th>e Pol</th><th>lo 4¢</th><th>0.010</th><th>0.010</th><th>0.0058</th><th>-PQL</th><th><₽QL</th><th>0.0085</th><th>38</th></pql<></th></pql<> | <₽QL | ≮PQL | 2.9 | <pql< th=""><th>3.4</th><th>4.6</th><th>453</th><th>38</th><th>25 4.</th><th>2 1.</th><th>7 0.5</th><th>e Pol</th><th>lo 4¢</th><th>0.010</th><th>0.010</th><th>0.0058</th><th>-PQL</th><th><₽QL</th><th>0.0085</th><th>38</th></pql<> | 3.4 | 4.6 | 453 | 38 | 25 4. | 2 1. | 7 0.5 | e Pol | lo 4¢ | 0.010 | 0.010 | 0.0058 | -PQL | <₽QL | 0.0085 | 38 |
| OH-US2-1-SIP-30min | 06-Aug-01 | 7.37 | 28.6 | 54.1 | 107 | 346 | <pql< th=""><th><₽QL</th><th><₽QL</th><th>1,7</th><th><pql< th=""><th>1.8</th><th>3.0</th><th>429</th><th>33</th><th>24 2</th><th>1.</th><th>3 0.3</th><th>¶ A</th><th>₽GL</th><th>₽ ₽</th><th><₽at</th><th>APQL</th><th>₽QL</th><th>PQL</th><th>0.0074</th><th>PQL</th></pql<></th></pql<> | <₽QL | <₽QL | 1,7 | <pql< th=""><th>1.8</th><th>3.0</th><th>429</th><th>33</th><th>24 2</th><th>1.</th><th>3 0.3</th><th>¶ A</th><th>₽GL</th><th>₽ ₽</th><th><₽at</th><th>APQL</th><th>₽QL</th><th>PQL</th><th>0.0074</th><th>PQL</th></pql<> | 1.8 | 3.0 | 429 | 33 | 24 2 | 1. | 3 0.3 | ¶ A | ₽GL | ₽ ₽ | <₽at | APQL | ₽QL | PQL | 0.0074 | PQL |
| OH-JS2-1-SIP- 140min | 06-Aug-01 | 7.46 | 28.8 | 53.2 | 108 | 340 | PQL | <pql< th=""><th><₽QL</th><th>11</th><th><pql< th=""><th>1.3</th><th>4.6</th><th>429</th><th>*</th><th>24 2</th><th>1</th><th>0.3</th><th>₽d</th><th>lod-</th><th>₽<mark>0</mark></th><th>₽oL</th><th><₽QL</th><th>₽aL</th><th><₽QL</th><th><pql< th=""><th>26</th></pql<></th></pql<></th></pql<> | <₽QL | 11 | <pql< th=""><th>1.3</th><th>4.6</th><th>429</th><th>*</th><th>24 2</th><th>1</th><th>0.3</th><th>₽d</th><th>lod-</th><th>₽<mark>0</mark></th><th>₽oL</th><th><₽QL</th><th>₽aL</th><th><₽QL</th><th><pql< th=""><th>26</th></pql<></th></pql<> | 1.3 | 4.6 | 429 | * | 24 2 | 1 | 0.3 | ₽d | lod- | ₽ <mark>0</mark> | ₽oL | <₽QL | ₽aL | <₽QL | <pql< th=""><th>26</th></pql<> | 26 |
| OH-JS2-2-BP | 06-Aug-01 | 7.23 | 28.7 | 57.4 | 114 | 368 | ₽QL | γЪΩ | PQL | 32 | <pql< th=""><th>5.2</th><th>3.5</th><th>468</th><th>68</th><th>25 3</th><th>3.</th><th>0.4</th><th>t ⊲PQ</th><th>-Pol</th><th>0.0066</th><th>i 0.020</th><th>₽ġ</th><th>-PQL</th><th>0.0053</th><th>PQL</th><th>76</th></pql<> | 5.2 | 3.5 | 468 | 68 | 25 3 | 3. | 0.4 | t ⊲PQ | -Pol | 0.0066 | i 0.020 | ₽ġ | -PQL | 0.0053 | PQL | 76 |
| OH-US2-2-SIP-30min | 06-Aug-01 | 7.27 | 29.1 | 56.7 | Ē | 363 | PQL | PQL | ₽GL | Ξ | ₹₽ØΓ | 4.0 | 1.9 | 439 | 37 | 24 3 | 3. | 0.4 | 5 AQ | L <pol< th=""><th>₽QL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th><th><₽QL</th><th>38</th></pol<> | ₽QL | <₽QL | <₽QL | PQL | PQL | <₽QL | 38 |
| OH-JS2-2-SIP- 140min | 06-Aug-01 | 7.35 | 29.1 | 55.4 | 1 8 | 355 | PQL | PQL | spar | 0.58 | ÅΩL | 2.9 | 3.9 | 429 | * | 24 2 | 2; | 5 0.41 | ₽Ğ | r <pql< th=""><th>PQL</th><th><₽QL</th><th><₽QL</th><th>Por</th><th>- PQL</th><th><₽aL</th><th>38</th></pql<> | PQL | <₽QL | <₽QL | Por | - PQL | <₽aL | 38 |
| OH-IS2-3-BP | 06-Aug-01 | 7.50 | 29.4 | 56.0 | 93.1 | 359 | 1.4 | 0.60 | 16 | 0.39 | PQL | 0.92 | 14 | 429 | 20 | 23 4: | 3 4. | 3 0.34 | s ≮Pai | r ₽ar | -Pot | <₽QL | 0.0051 | å | 0.0083 | 0.012 | 88 |
| OH-US2-3-SIP-30min | 06-Aug-01 | 7.28 | 29.3 | 58.6 | 105 | 375 | 2.5 | <pql< th=""><th><₽QL</th><th>0.95</th><th><pql< th=""><th>2.1</th><th>10</th><th>429</th><th>32</th><th>31</th><th>4.(</th><th>0.31</th><th>PQI €</th><th>Por</th><th><₽QL</th><th><pql< th=""><th>₹₽QL</th><th>₽ġ</th><th><pql< th=""><th>PQL</th><th>38</th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | 0.95 | <pql< th=""><th>2.1</th><th>10</th><th>429</th><th>32</th><th>31</th><th>4.(</th><th>0.31</th><th>PQI €</th><th>Por</th><th><₽QL</th><th><pql< th=""><th>₹₽QL</th><th>₽ġ</th><th><pql< th=""><th>PQL</th><th>38</th></pql<></th></pql<></th></pql<> | 2.1 | 10 | 429 | 32 | 31 | 4.(| 0.31 | PQI € | Por | <₽QL | <pql< th=""><th>₹₽QL</th><th>₽ġ</th><th><pql< th=""><th>PQL</th><th>38</th></pql<></th></pql<> | ₹₽QL | ₽ġ | <pql< th=""><th>PQL</th><th>38</th></pql<> | PQL | 38 |
| 0H-JS2-3-SIP- 140min | 06-Aug-01 | 6.94 | 29.3 | 43.2 | 107 | 71 | 1.5 | 1.5 | PQL | 0.72 | <₽QL | 2.2 | 6.7 | 350 1 | | 24 3 | 1.8 | 3 0.31 | PQI | - spar | < PQL | ₹₽QL | ₹₽GL | ₽ġ | ≮PQL | <pql< th=""><th><₽QL</th></pql<> | <₽QL |
| OH-IS2-4-BP | 06-Aug-01 | 7.62 | 29.3 | 80.1 | 65.0 | 513 | ₽QL | ₹PΩL | <pql< th=""><th>0.29</th><th>PQL</th><th>3.4</th><th>15</th><th>507</th><th> 51</th><th>22 16</th><th>0 4.</th><th>1 0.4</th><th>PQI</th><th>Pol</th><th>PQL</th><th>0.050</th><th>Å</th><th>PΩL</th><th>0.012</th><th>₽QL</th><th>180</th></pql<> | 0.29 | PQL | 3.4 | 15 | 507 | 51 | 22 16 | 0 4. | 1 0.4 | PQI | Pol | PQL | 0.050 | Å | PΩL | 0.012 | ₽QL | 180 |
| OH-JS2-4-SIP-30min | 06-Aug-01 | 7.23 | 29.2 | 50.9 | 93.1 | 325 | 0.41 | PQL | <₽QL | 0.20 | ₽ġ | 2.8 | 84 | 350 t | | 23 7. | 4 | 0.26 | š 4PQI | Por | PoL | ₽QL | PQL | Å. | <pql< th=""><th>PQL</th><th>sPQL</th></pql<> | PQL | sPQL |
| OH-JS2-4-SIP- 140min | 0 6- Aug-01 | 7.49 | 29.4 | 65.1 | 92.9 | 417 | 0.30 | 0.040 | PΩL | 0.19 | PQL | 2.0 | 48 | 429 | 0 | 33 81 | 4 | 0.3 | - PQI | - Pol | ₽QL | ₽g | Pal | ÅPQL | PQL | ₽QL | <₽QL |
| | | | | | | | | | | | | | | | | | | | | | | | | |]. | |] |

Excess of WHO guideline Excess of Bangladesh Standard (The values were determined as exceeding the standards before rounding off)

Excess of both Bangladesh Standard and WHO guideline

 Table 5.5.2
 Results of Observation Well and Hole (3/7)

| cop | Titration | 20 | mg/L | coD | | <₽QL | <₽QL | ≺₽αĽ | <₽aL | <pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th></th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th>⊲PQL</th><th><₽aL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>₽ġ</th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th></th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th>⊲PQL</th><th><₽aL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>₽ġ</th></pql<></th></pql<></th></pql<> | <₽QL | <₽QL | <pql< th=""><th></th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th>⊲PQL</th><th><₽aL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>₽ġ</th></pql<></th></pql<> | | <₽QL | <₽QL | <pql< th=""><th>⊲PQL</th><th><₽aL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>₽ġ</th></pql<> | ⊲PQL | <₽aL | <₽QL | <₽QL | <₽QL | <₽QL | <₽QL | <₽QL | ₽ġ |
|--|--|--|--|--|------------|---|--|---|---|---|---|---|---|---|---|--|---|---|--|---|---|--|--|--|--|---|---|
| Zinc | Extraction/ FAAS | 0.005 | mg/L | ភ | | 0.060 | 0.016 | 0.0060 | <₽aL | <pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pal.< th=""><th>1</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>0.0094</th><th>0.13</th><th>0.014</th><th>≺PQL</th><th>0.015</th><th>0.011</th><th>0.0063</th><th><pql< th=""><th>0.17</th></pql<></th></pql<></th></pal.<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><pql< th=""><th><pal.< th=""><th>1</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>0.0094</th><th>0.13</th><th>0.014</th><th>≺PQL</th><th>0.015</th><th>0.011</th><th>0.0063</th><th><pql< th=""><th>0.17</th></pql<></th></pql<></th></pal.<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th><pal.< th=""><th>1</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>0.0094</th><th>0.13</th><th>0.014</th><th>≺PQL</th><th>0.015</th><th>0.011</th><th>0.0063</th><th><pql< th=""><th>0.17</th></pql<></th></pql<></th></pal.<></th></pql<> | <pal.< th=""><th>1</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>0.0094</th><th>0.13</th><th>0.014</th><th>≺PQL</th><th>0.015</th><th>0.011</th><th>0.0063</th><th><pql< th=""><th>0.17</th></pql<></th></pql<></th></pal.<> | 1 | <₽QL | <pql< th=""><th>≺PQL</th><th>0.0094</th><th>0.13</th><th>0.014</th><th>≺PQL</th><th>0.015</th><th>0.011</th><th>0.0063</th><th><pql< th=""><th>0.17</th></pql<></th></pql<> | ≺PQL | 0.0094 | 0.13 | 0.014 | ≺PQL | 0.015 | 0.011 | 0.0063 | <pql< th=""><th>0.17</th></pql<> | 0.17 |
| Nickel | Extraction/ FAAS | 0.005 | mg/L | ĩ | | ⊳αΓ | 0.0063 | ₹PΩL | ₽oĽ | <pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th></th><th>< PQL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th>≺PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>0.0092</th><th>0.0069</th><th>0.0057</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <₽QL | <pql< th=""><th><pql< th=""><th></th><th>< PQL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th>≺PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>0.0092</th><th>0.0069</th><th>0.0057</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th></th><th>< PQL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th>≺PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>0.0092</th><th>0.0069</th><th>0.0057</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | | < PQL | <pql< th=""><th><pql< th=""><th><₽QL</th><th>≺PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>0.0092</th><th>0.0069</th><th>0.0057</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th>≺PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>0.0092</th><th>0.0069</th><th>0.0057</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | ≺PQL | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>0.0092</th><th>0.0069</th><th>0.0057</th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th>0.0092</th><th>0.0069</th><th>0.0057</th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th>0.0092</th><th>0.0069</th><th>0.0057</th></pql<></th></pql<> | <pql< th=""><th>0.0092</th><th>0.0069</th><th>0.0057</th></pql<> | 0.0092 | 0.0069 | 0.0057 |
| Mercury | Extraction/ FAAS | 0.001 | mg/L | ¥ | | <pql< th=""><th><₽QL</th><th><pql< th=""><th>₹₽GL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th></th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th>₹₽GL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th></th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | ₹₽GL | <pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th></th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <₽QL | <pql< th=""><th><₽QL</th><th></th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | | <₽QL | <pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <₽QL | <₽QL | <₽QL | <pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<> | <₽QL | <pql< th=""></pql<> |
| Lead | Extraction/ FAAS | 0.005 | mg/L | Pb | | PQL | 0.011 | 0.0065 | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th>0.0097</th><th>0.011</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>< PQL</th><th><pql< th=""><th>< PQL</th><th>0.013</th><th>. <pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th>0.0097</th><th>0.011</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>< PQL</th><th><pql< th=""><th>< PQL</th><th>0.013</th><th>. <pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th>0.0097</th><th>0.011</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>< PQL</th><th><pql< th=""><th>< PQL</th><th>0.013</th><th>. <pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th>0.0097</th><th>0.011</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>< PQL</th><th><pql< th=""><th>< PQL</th><th>0.013</th><th>. <pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th>0.0097</th><th>0.011</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>< PQL</th><th><pql< th=""><th>< PQL</th><th>0.013</th><th>. <pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th></th><th><pql< th=""><th>0.0097</th><th>0.011</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>< PQL</th><th><pql< th=""><th>< PQL</th><th>0.013</th><th>. <pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | | <pql< th=""><th>0.0097</th><th>0.011</th><th><₽QL</th><th><pql< th=""><th>≺PQL</th><th>< PQL</th><th><pql< th=""><th>< PQL</th><th>0.013</th><th>. <pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<> | 0.0097 | 0.011 | <₽QL | <pql< th=""><th>≺PQL</th><th>< PQL</th><th><pql< th=""><th>< PQL</th><th>0.013</th><th>. <pql< th=""><th>PQL</th></pql<></th></pql<></th></pql<> | ≺PQL | < PQL | <pql< th=""><th>< PQL</th><th>0.013</th><th>. <pql< th=""><th>PQL</th></pql<></th></pql<> | < PQL | 0.013 | . <pql< th=""><th>PQL</th></pql<> | PQL |
| Cyanide | SP | 0.01 | mg/L | CN | | <pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <₽QL | <₽QL | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | | <pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PoL</th></pql<></th></pql<> | <₽QL | <₽QL | <pql< th=""><th><₽QL</th><th>PoL</th></pql<> | <₽QL | PoL |
| Copper | Extraction/ FAAS | 0.005 | mg/L | Cu | | <pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>-PQL</th><th>≺PQL</th><th><pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th>0.0061</th><th><₽QL</th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>-PQL</th><th><₽QL</th><th><pql< th=""><th>₽QL</th><th>¢PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>-PQL</th><th>≺PQL</th><th><pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th>0.0061</th><th><₽QL</th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>-PQL</th><th><₽QL</th><th><pql< th=""><th>₽QL</th><th>¢PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th>-PQL</th><th>≺PQL</th><th><pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th>0.0061</th><th><₽QL</th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>-PQL</th><th><₽QL</th><th><pql< th=""><th>₽QL</th><th>¢PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th>-PQL</th><th>≺PQL</th><th><pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th>0.0061</th><th><₽QL</th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>-PQL</th><th><₽QL</th><th><pql< th=""><th>₽QL</th><th>¢PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th>-PQL</th><th>≺PQL</th><th><pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th>0.0061</th><th><₽QL</th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>-PQL</th><th><₽QL</th><th><pql< th=""><th>₽QL</th><th>¢PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | -PQL | ≺PQL | <pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th>0.0061</th><th><₽QL</th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>-PQL</th><th><₽QL</th><th><pql< th=""><th>₽QL</th><th>¢PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | | <pql< th=""><th><₽QL</th><th>0.0061</th><th><₽QL</th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>-PQL</th><th><₽QL</th><th><pql< th=""><th>₽QL</th><th>¢PQL</th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | 0.0061 | <₽QL | <pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>-PQL</th><th><₽QL</th><th><pql< th=""><th>₽QL</th><th>¢PQL</th></pql<></th></pql<></th></pql<> | ₹₽ØΓ | <pql< th=""><th>-PQL</th><th><₽QL</th><th><pql< th=""><th>₽QL</th><th>¢PQL</th></pql<></th></pql<> | -PQL | <₽QL | <pql< th=""><th>₽QL</th><th>¢PQL</th></pql<> | ₽QL | ¢PQL |
| Total Cr | Extraction/ FAAS | 0.025 | mg/L | cr | | ≮PQL | <₽QL | <₽QL | <pql< th=""><th><pql< th=""><th>≺PQL</th><th><pql< th=""><th>sPQL</th><th>Å</th><th></th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>PQL</th><th>PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th>≺PQL</th><th><pql< th=""><th>sPQL</th><th>Å</th><th></th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>PQL</th><th>PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | ≺PQL | <pql< th=""><th>sPQL</th><th>Å</th><th></th><th><pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>PQL</th><th>PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | sPQL | Å | | <pql< th=""><th>₹₽ØΓ</th><th><pql< th=""><th>PQL</th><th>PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | ₹₽ØΓ | <pql< th=""><th>PQL</th><th>PQL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | PQL | PQL | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<></th></pql<> | <pql< th=""><th>₽QL</th><th>₽QĽ</th></pql<> | ₽QL | ₽QĽ |
| Cadmium | Extraction/ FAAS | 0.0015 | mg/L | 8 | | <₽QL | <pql< th=""><th>₹PQL</th><th><₽QL</th><th><pql< th=""><th>sPQL</th><th><pql< th=""><th><pql< th=""><th>PQL</th><th></th><th>₽QL</th><th>₽QL</th><th><pa∟< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pa∟<></th></pql<></th></pql<></th></pql<></th></pql<> | ₹PQL | <₽QL | <pql< th=""><th>sPQL</th><th><pql< th=""><th><pql< th=""><th>PQL</th><th></th><th>₽QL</th><th>₽QL</th><th><pa∟< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pa∟<></th></pql<></th></pql<></th></pql<> | sPQL | <pql< th=""><th><pql< th=""><th>PQL</th><th></th><th>₽QL</th><th>₽QL</th><th><pa∟< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pa∟<></th></pql<></th></pql<> | <pql< th=""><th>PQL</th><th></th><th>₽QL</th><th>₽QL</th><th><pa∟< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pa∟<></th></pql<> | PQL | | ₽QL | ₽QL | <pa∟< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pa∟<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th></pql<> | <₽QL | <₽QL | <₽QL | <₽QL | PQL | PQL |
| n Fluoride | SP | 0.1 | mg/L | Ľ | | 0.32 | 0.25 | 0.27 | 0.21 | 0.28 | 0.26 | 0.38 | 0.28 | 0.37 | | 0.50 | 0.51 | 0.53 | 0.29 | 0.35 | 0.30 | 0.35 | 0.38 | 0.38 | 0.34 | 0.29 | 0.33 |
| Potassium | FAAS | 0.1 | mg/L | × | | 4.3 | 3.8 | 4.1 | 5.1 | 3.6 | 3.9 | 4.9 | 3.7 | 3.5 | | 3.0 | 2.6 | 2.6 | 4.0 | 3.7 | 3.8 | 4.6 | 4.1 | 4.2 | 4.4 | 4.6 | 3.8 |
| Sodium | FAAS | 0.05 | шgЛ | Na | | 14 | 14 | 17 | 35 | 27 | 36 | 19 | 2 | 5 | | 15 | 11 | 7 | 18 | 14 | 12 | 15 | 4 | 14 | 13 | 13 | = |
| Magneshum | FAAS | 0.05 | mg/L | BW | | 38 | 38 | 35 | 24 | 27 | æ | 8 | 41 | 42 | | 25 | 17 | 17 | 24 | 24 | 25 | 27 | 56 | 26 | 38 | 38 | 38 |
| Calcium | FAAS | 0.5 | mg/L | Ga | | 100 | 110 | 78 | 46 | ш | 43 | 08 | 100 | 100 | | 89 | ¥L | 74 | 58 | 92 | 96 | 66 | 100 | 100 | 66 | 66 | 100 |
| Bicarbonata | Titration | 20 | mg CaCO _A L | нсоа | | 489 | 499 | 452 | 365 | 371 | 371 | 449 | 494 | 500 | | 269 | 269 | 273 | 371 | 371 | 371 | 387 | 390 | 390 | 480 | 488 | 493 |
| Chloride | SP | 0.6 | mg/L | G | | 3.3 | 1.5 | 5.7 | 4.0 | 2.6 | 4.4 | 1.5 | 2.4 | 2.6 | | 3.3 | 5.3 | 8.5 | 2.6 | 3.7 | 3.7 | 0.7 | 7.2 | 4.5 | 1.1 | 1.5 | 2.4 |
| 2 | í | | | | | 1 2 4 | | A 14 1 | credito | 01025 | and. | A.A. Inter | S. 1994 | | | | 1 1 1 | _ | | | | | | | 1.28.6 | Market . | dist. |
| tandors (| FAA | 0.2 | Ъ | ų. | | 15 | 36 | 96 | 18-1 1 | 10.0 | 26 | 52 | 0 | 1 | | 2.6 | 2.9 | 12.95 | 13.64 | 2.5 | 22 | 12 | 2.24 | 61 | 36 | 26) | 8 |
| Sulfate prodwol | SP FAA | 5 0.2 | mg/L mg/L | SO4 Fe | | <pol 15<="" th=""><th><pql 36<="" th=""><th>-96 3 1Dd></th><th><pql 32<="" th=""><th><pql 20.9<="" th=""><th><pql 256<="" th=""><th><pol< th=""><th><pol< th=""><th>6.6</th><th>~</th><th>13 2.6</th><th><poil \$2.9<="" th=""><th><pql 2.9<="" th=""><th><pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql></th></pql></th></poil></th></pol<></th></pol<></th></pql></th></pql></th></pql></th></pql></th></pol> | <pql 36<="" th=""><th>-96 3 1Dd></th><th><pql 32<="" th=""><th><pql 20.9<="" th=""><th><pql 256<="" th=""><th><pol< th=""><th><pol< th=""><th>6.6</th><th>~</th><th>13 2.6</th><th><poil \$2.9<="" th=""><th><pql 2.9<="" th=""><th><pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql></th></pql></th></poil></th></pol<></th></pol<></th></pql></th></pql></th></pql></th></pql> | -96 3 1Dd> | <pql 32<="" th=""><th><pql 20.9<="" th=""><th><pql 256<="" th=""><th><pol< th=""><th><pol< th=""><th>6.6</th><th>~</th><th>13 2.6</th><th><poil \$2.9<="" th=""><th><pql 2.9<="" th=""><th><pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql></th></pql></th></poil></th></pol<></th></pol<></th></pql></th></pql></th></pql> | <pql 20.9<="" th=""><th><pql 256<="" th=""><th><pol< th=""><th><pol< th=""><th>6.6</th><th>~</th><th>13 2.6</th><th><poil \$2.9<="" th=""><th><pql 2.9<="" th=""><th><pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql></th></pql></th></poil></th></pol<></th></pol<></th></pql></th></pql> | <pql 256<="" th=""><th><pol< th=""><th><pol< th=""><th>6.6</th><th>~</th><th>13 2.6</th><th><poil \$2.9<="" th=""><th><pql 2.9<="" th=""><th><pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql></th></pql></th></poil></th></pol<></th></pol<></th></pql> | <pol< th=""><th><pol< th=""><th>6.6</th><th>~</th><th>13 2.6</th><th><poil \$2.9<="" th=""><th><pql 2.9<="" th=""><th><pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql></th></pql></th></poil></th></pol<></th></pol<> | <pol< th=""><th>6.6</th><th>~</th><th>13 2.6</th><th><poil \$2.9<="" th=""><th><pql 2.9<="" th=""><th><pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql></th></pql></th></poil></th></pol<> | 6.6 | ~ | 13 2.6 | <poil \$2.9<="" th=""><th><pql 2.9<="" th=""><th><pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql></th></pql></th></poil> | <pql 2.9<="" th=""><th><pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql></th></pql> | <pql 364<="" th=""><th><poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil></th></pql> | <poil 255<="" th=""><th><pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql></th></poil> | <pql 22<="" th=""><th>19</th><th>17</th><th>15</th><th><pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol></th></pql> | 19 | 17 | 15 | <pol 266<="" th=""><th><pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol></th></pol> | <pol 26<="" th=""><th><pql 2.5<="" th=""></pql></th></pol> | <pql 2.5<="" th=""></pql> |
| Issolved Ma Sulfate Disached | FAAS SP FAA | 0.08 5 0.2 | mg/L mg/L mg/L | Mn So ₄ Fe | | 0.18 <pql 15<="" th=""><th>0.10 <pql 23.62<="" th=""><th>0.19 <pql 26<="" th=""><th>0.091 <pql 44.32<="" th=""><th>0.15 <pql 2019<="" th=""><th><pql 26<="" <pql="" th=""><th><pol 475<="" <pol="" th=""><th>0.35 <pql< th=""><th>0.32 6.6 2017</th><th></th><th>0.35 13 2.6</th><th>0.33 <pql 12.9<="" th=""><th>0.31 <pql 23<="" th=""><th>0.40 <pql 30.6<="" th=""><th>0.25 <pql 255<="" th=""><th>0.25 <pql< th=""><th><pal 19<="" th=""><th>0.15 17 222</th><th>0.14 15 11.9</th><th>0.089 <pql 3.65<="" th=""><th><pat <p=""><</pat></th><th><pql 2.3<="" <pql="" th=""></pql></th></pql></th></pal></th></pql<></th></pql></th></pql></th></pql></th></pql></th></pql<></th></pol></th></pql></th></pql></th></pql></th></pql></th></pql></th></pql> | 0.10 <pql 23.62<="" th=""><th>0.19 <pql 26<="" th=""><th>0.091 <pql 44.32<="" th=""><th>0.15 <pql 2019<="" th=""><th><pql 26<="" <pql="" th=""><th><pol 475<="" <pol="" 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| Vitrate Nitrite Ammonium Deserved and Sulfate Deserved | SP SP FAAS SP FAA | 0.2 0.02 0.1 0.08 5 0.2 | 1/6m m3/r m3/r m3/r m3/r | NO3 NO2 NH4 Min SO4 Fe | | 0.46 <pql 0.18="" 10.18<="" <pql="" th=""><th>0.41 <pql 0.10="" 0.11="" 256<="" <pql="" th=""><th><pql 0.19="" 0.56<="" <pql="" p=""></pql></th><th>PQL <pql 0.091="" 0.17="" 34433<="" <pql="" p=""></pql></th><th><pql 0.15="" 0.93<="" <pql="" p=""></pql></th><th></th><th></th><th><pql 0.16<="" 0.35="" <pql="" p=""></pql></th><th><pal 0.11="" 0.32="" 3017<="" 6.6="" <pal="" p=""></pal></th><th></th><th>1.0 0.53 <pql 0.35="" 13="" 25<="" th=""><th>0.79 0.65 <pol 0.33="" 22.93<="" <pol="" th=""><th>0.68 0.65 <pql 0.31="" 32.93<="" <pql="" th=""><th>0.69 <pol 0.40="" 0.61="" 30.64<="" <pol="" th=""><th>1.8 0.090 0.51 0.25 <pol 255<="" th=""><th>1.2 1.4 0.42 0.25 <pol 40222<="" th=""><th>1.6 1.1 0.22 <pql 19<="" th=""><th>1.4 <pql 0.15="" 0.78="" 17<="" th=""><th>1.2 <pql 0.14="" 0.78="" 11.9<="" 15="" th=""><th>0.24 <pql 0.089="" 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| indness. TDS Nitrate Nitrite Ammonium provimulus Sulfate previouel | andard Standard SP SP FAAS SP FAA | 0.5 0.13 0.2 0.02 0.1 0.08 5 0.2 | acovr mg/L mg/L mg/L mg/L mg/L mg/L mg/L | urdness TDS NO ₃ NO ₂ NH ₄ Mn SO ₄ Fe | | 141 492 0.46 <pql 0.18="" 315<="" <pql="" th=""><th>146 501 0.41 <pql 0.10="" 0.11="" 3362<="" <pql="" th=""><th>114 299 <pql 0.19="" 296<="" <pql="" th=""><th>69.6 283 <pql 0.091="" 0.17="" 34.33<="" <pql="" th=""><th>105 330 <pql 0.15="" 0.93<="" <pql="" th=""><th>79.0 303 <pql 202<="" 261="" <pql="" th=""><th></th><th>143 528 <pql 0.35="" 0.55<="" <pql="" th=""><th>147 510 <pql 0.11="" 0.32="" 2017<="" 6.6="" <pql="" th=""><th></th><th>92.6 296 1.0 0.53 <pol 0.35="" 13="" 22.6<="" th=""><th>90.8 303 0.79 0.65 <pol 0.33="" 1229<="" <pol="" th=""><th>91.0 306 0.68 0.65 <pql 0.31="" 22.9<="" <pql="" th=""><th>109 385 0.69 <pol 0.40="" 0.61="" 200<="" <pol="" th=""><th>115 388 1.8 0.090 0.51 0.25 <pgl 225<="" th=""><th>121 401 1.2 1.4 0.42 0.25 <pql 2.2<="" 401="" 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| uctivity Hardness TDS Nitrate Nitrite Ammonium Deserved as Sulfate Deserved | uctivity Standard Standard SP SP FAAS SP FAA | 02 0.5 0.13 0.2 0.02 0.1 0.08 5 0.2 | <u>Տ՝ՠ շաց,</u> աց/Լ աց/Լ աց/Լ աց/Լ աց/L աց/Լ աց/ | IC Hardness TDS NO ₃ NO ₂ NH ₄ Mn SO ₄ Fe | | 5.8 141 492 0.46 <pol 0.18="" 305<="" <pol="" th=""><th>3.2 146 501 0.41 <pol 0.10="" 0.11="" 2010<="" <pol="" th=""><th>3.9 114 299 <pql 299="" 3.6<="" <pql="" th=""><th>12 69.6 283 <pql 0.091="" 0.17="" 2433<="" <pql="" th=""><th>1.6 105 330 <part 0.15="" 0.93<="" <part="" th=""><th></th><th>3.0 110 487 <pol 25<="" <pol="" th=""><th>25 143 528 <pol 0.35="" 218<="" <pol="" th=""><th>3.8 147 510 <pol 0.11="" 0.32="" 2017<="" 6.6="" <pol="" th=""><th></th><th>5.3 92.6 296 1.0 0.53 <pql 0.35="" 13="" 25.6<="" th=""><th>7.4 90.8 303 0.79 0.65 <pol 0.33="" 25.<="" <pol="" th=""><th>7.8 91.0 306 0.68 0.65 <pol 0.31="" 23<="" <pol="" th=""><th>0.2 109 385 0.69 <pol 0.40="" 0.61="" 200<="" <pol="" th=""><th>0.7 115 388 1.8 0.090 0.51 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| alyte pH Temperature Conductivity Hardness TDS Nitrate Nitrite Ammonium previous suifate Deserved | ithod pH meter Themo Conductive Standard Standard Standard S P SP FAAS SP FAA | antitation Limit 0 0 Deg C 0.02 0.5 0.13 0.2 0.02 0.1 0.08 5 0.2 | Jatt Deg C mS/m cacoyt mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L | o Data of sampting pH Temp EC Hardness TDS NO ₃ NO ₂ NH ₄ Mn SO ₄ Fe | | 18.4pr-01 7.25 24.8 76.8 141 492 0.46 <pol 0.18="" 1415<="" <pol="" td=""><td>21-Apr-01 7.22 25.3 78.2 146 501 0.41 <part 0.10="" 0.11="" 356<="" <part="" td=""><td>11-Jun-01 7.36 31.0 59.9 114 299 <pol 0.19="" 0.65<="" <pol="" td=""><td>04-Jul-01 7.96 28.5 44.2 69.6 283 <pol 0.091="" 0.17="" 14.2<="" <pol="" td=""><td>12-Mug-01 7.30 29.3 51.6 105 330 <pol 0.15="" 105<="" <pol="" td=""><td>15.Sep.01 7.72 28.5 47.4 79.0 303 <pol 228.<="" <pol="" td=""><td>19-0ci-01 7,43 29.7 76.0 110 487 <pol 10<="" 201="" <pol="" td=""><td>10-Nov-01 7.25 27.1 82.5 143 528 <pol 0.35="" 103<="" <pol="" td=""><td>07-Dec.01 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138 485 0.26 <pql 202<="" <pql="" th=""><th>Litt 4-siP-140min 22-4pr-01 7.20 25.0 75.2 140 481 0.36 <pol 0.13="" 201<="" <pol="" th=""></pol></th></pql> | Litt 4-siP-140min 22-4pr-01 7.20 25.0 75.2 140 481 0.36 <pol 0.13="" 201<="" <pol="" th=""></pol> |

Excess of both Bangladesh Standard and WHO guideline

Excess of Bangladesh Standard

(The values were determined as exceeding the standards before rounding off)

Excess of WHO guideline

5-120

 Table 5.5.2
 Results of Observation Well and Hole (4/7)

Excess of both Bangladesh Standard and WHO guideline

Excess of Bangladesh Standard

(The values were determined as exceeding the standards before rounding off)

Excess of WHO guideline

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5-121

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Results of Observation Well and Hole (5/7) Table 5.5.2

| | | | | | | _ | | _ | | | | | _ | | | | | - 7 | - | | _ | _ | _ | _ | - 1 | | - 1 | |
|--|---|--|---|---|---------------------------------------|--|--|--|---|---|--|---|--|--|--|---|--|---|--|--|--|--|--|--|--|--|---|--|
| 00 CO | Titration | 20 | mg/L | 60 | | ₹PαL | <₽QL | ₽QL | ₹₽QF | PQL | ₹₽GΓ | ₹PαL | ₽aL | <₽QL | PQL | | 31 | 27 | 59 | < PQL | ₽QL | ₽ΩL | я | ₽oL | ₽QL | æ | ₽GL | Å |
| Zinc | Extraction , FAAS | 0.005 | тgЛ | ź | | ₹PΩL | sPQL | 0.0078 | PQL ∧ | 0.0084 | < PQL | 0.0065 | <₽QL | <₽QL | PQL | | <pql< th=""><th>₽QL</th><th>₹₽GL</th><th><₽QĽ</th><th>0.0066</th><th>₽oL</th><th>Å</th><th>PQL</th><th>0.0060</th><th>₹₽QĽ</th><th>0.031</th><th>0.070</th></pql<> | ₽QL | ₹₽GL | <₽QĽ | 0.0066 | ₽oL | Å | PQL | 0.0060 | ₹₽QĽ | 0.031 | 0.070 |
| Nickel | Extraction/ FAAS | 0.005 | mg/L | N | | PQL | 0.0057 | <₽QL | 0.0052 | <pql< th=""><th>₽QI</th><th>₽QL</th><th><₽QL</th><th>≮PQL</th><th>₹₽QL</th><th></th><th><₽QL</th><th>0:0080</th><th>0.0082</th><th>0.0073</th><th>0.0051</th><th>0.0068</th><th>₽aL</th><th>₽QL</th><th>0.0052</th><th>0.0095</th><th>0.0050</th><th>0,0060</th></pql<> | ₽QI | ₽QL | <₽QL | ≮PQL | ₹₽QL | | <₽QL | 0:0080 | 0.0082 | 0.0073 | 0.0051 | 0.0068 | ₽aL | ₽QL | 0.0052 | 0.0095 | 0.0050 | 0,0060 |
| Mercury | Extraction/ FAAS | 0.001 | mg/L | нg | | <pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th>< PQL</th><th>< PQL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th></th><th>≺PQL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><₽aL</th><th><₽QL</th><th>PQL</th><th>≮PQL</th><th><₽QL</th><th>₽ġ</th><th>₽QL</th><th>₽aL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><pql< th=""><th>< PQL</th><th>< PQL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th></th><th>≺PQL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><₽aL</th><th><₽QL</th><th>PQL</th><th>≮PQL</th><th><₽QL</th><th>₽ġ</th><th>₽QL</th><th>₽aL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th>< PQL</th><th>< PQL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th></th><th>≺PQL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><₽aL</th><th><₽QL</th><th>PQL</th><th>≮PQL</th><th><₽QL</th><th>₽ġ</th><th>₽QL</th><th>₽aL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | < PQL | < PQL | <₽QL | <pql< th=""><th><pql< th=""><th><₽QL</th><th></th><th>≺PQL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><₽aL</th><th><₽QL</th><th>PQL</th><th>≮PQL</th><th><₽QL</th><th>₽ġ</th><th>₽QL</th><th>₽aL</th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th></th><th>≺PQL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><₽aL</th><th><₽QL</th><th>PQL</th><th>≮PQL</th><th><₽QL</th><th>₽ġ</th><th>₽QL</th><th>₽aL</th></pql<></th></pql<></th></pql<> | <₽QL | | ≺PQL | ₽QL | <pql< th=""><th><pql< th=""><th><₽aL</th><th><₽QL</th><th>PQL</th><th>≮PQL</th><th><₽QL</th><th>₽ġ</th><th>₽QL</th><th>₽aL</th></pql<></th></pql<> | <pql< th=""><th><₽aL</th><th><₽QL</th><th>PQL</th><th>≮PQL</th><th><₽QL</th><th>₽ġ</th><th>₽QL</th><th>₽aL</th></pql<> | <₽aL | <₽QL | PQL | ≮PQL | <₽QL | ₽ġ | ₽QL | ₽aL |
| Lead | Ednaction/ FAAS | 0.005 | mg/L | đ | | <pql< th=""><th><₽QL</th><th>₹₽ØΓ</th><th>₽ar</th><th><₽ai</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>< PQL</th><th><pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>≮PQL</th><th>₹₽QĽ</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | ₹₽ØΓ | ₽ar | <₽ai | <₽QL | <pql< th=""><th><pql< th=""><th>< PQL</th><th><pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>≮PQL</th><th>₹₽QĽ</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th>< PQL</th><th><pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>≮PQL</th><th>₹₽QĽ</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | < PQL | <pql< th=""><th></th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>≮PQL</th><th>₹₽QĽ</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | | <pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>≮PQL</th><th>₹₽QĽ</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th><₽QL</th><th>₽QL</th><th>₽QL</th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>≮PQL</th><th>₹₽QĽ</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | ₽QL | ₽QL | <pql< th=""><th><pql< th=""><th><pql< th=""><th>≮PQL</th><th>₹₽QĽ</th><th>PQL</th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th>≮PQL</th><th>₹₽QĽ</th><th>PQL</th></pql<></th></pql<> | <pql< th=""><th>≮PQL</th><th>₹₽QĽ</th><th>PQL</th></pql<> | ≮PQL | ₹₽QĽ | PQL |
| Cyanide | СS | 0.0 <u>1</u> | mg/L | S | | <₽QL | 0.017 | 0.023 | <₽αL | <₽QL | <₽QL | <₽QL | <pql< th=""><th><pa∟< th=""><th><₽QL</th><th></th><th><pql< th=""><th><pql< th=""><th>0.014</th><th>0.013</th><th>0.012</th><th>0.012</th><th>≺PQL</th><th>0.013</th><th><pql< th=""><th>0.014</th><th>0.019</th><th>₽ØL</th></pql<></th></pql<></th></pql<></th></pa∟<></th></pql<> | <pa∟< th=""><th><₽QL</th><th></th><th><pql< th=""><th><pql< th=""><th>0.014</th><th>0.013</th><th>0.012</th><th>0.012</th><th>≺PQL</th><th>0.013</th><th><pql< th=""><th>0.014</th><th>0.019</th><th>₽ØL</th></pql<></th></pql<></th></pql<></th></pa∟<> | <₽QL | | <pql< th=""><th><pql< th=""><th>0.014</th><th>0.013</th><th>0.012</th><th>0.012</th><th>≺PQL</th><th>0.013</th><th><pql< th=""><th>0.014</th><th>0.019</th><th>₽ØL</th></pql<></th></pql<></th></pql<> | <pql< th=""><th>0.014</th><th>0.013</th><th>0.012</th><th>0.012</th><th>≺PQL</th><th>0.013</th><th><pql< th=""><th>0.014</th><th>0.019</th><th>₽ØL</th></pql<></th></pql<> | 0.014 | 0.013 | 0.012 | 0.012 | ≺PQL | 0.013 | <pql< th=""><th>0.014</th><th>0.019</th><th>₽ØL</th></pql<> | 0.014 | 0.019 | ₽ØL |
| Copper | Extraction/ FAAS | 0.005 | mg/L | сп | | <₽QL | <pql< th=""><th>₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th></th><th><₽QL</th><th><pql< th=""><th>sPQL</th><th><pql< th=""><th>sPQL</th><th>PQL</th><th>₽QL</th><th>< PQL</th><th>< PQL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | ₽QL | <₽QL | <₽QL | <₽QL | <₽QL | <pql< th=""><th><pql< th=""><th><₽QL</th><th></th><th><₽QL</th><th><pql< th=""><th>sPQL</th><th><pql< th=""><th>sPQL</th><th>PQL</th><th>₽QL</th><th>< PQL</th><th>< PQL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th></th><th><₽QL</th><th><pql< th=""><th>sPQL</th><th><pql< th=""><th>sPQL</th><th>PQL</th><th>₽QL</th><th>< PQL</th><th>< PQL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | | <₽QL | <pql< th=""><th>sPQL</th><th><pql< th=""><th>sPQL</th><th>PQL</th><th>₽QL</th><th>< PQL</th><th>< PQL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th></pql<></th></pql<></th></pql<> | sPQL | <pql< th=""><th>sPQL</th><th>PQL</th><th>₽QL</th><th>< PQL</th><th>< PQL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th></pql<></th></pql<> | sPQL | PQL | ₽QL | < PQL | < PQL | <₽QL | <pql< th=""><th><₽QL</th></pql<> | <₽QL |
| Total Cr | Editaction | D.025 | mg/L | c | | < PQL | <pql< th=""><th><pql< th=""><th><₽QĹ</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QĹ</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QĹ | <pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <₽QL | <pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th>PQL</th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | PQL | <pql< th=""><th>₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<></th></pql<> | ₽QL | <pql< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th><₽QL</th><th><pql< th=""></pql<></th></pql<> | <₽QL | <pql< th=""></pql<> |
| . unimbec | Edraction/ FAAS | 0.002 | mg/L | cd | | <pql< th=""><th>PQL</th><th><pql< th=""><th>sPaL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>_</th><th>≺PQL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th>₹₽GL</th><th>≺PQL</th><th><pqi.< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th>≮PQL</th></pql<></th></pql<></th></pqi.<></th></pql<></th></pql<></th></pql<></th></pql<> | PQL | <pql< th=""><th>sPaL</th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>_</th><th>≺PQL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th>₹₽GL</th><th>≺PQL</th><th><pqi.< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th>≮PQL</th></pql<></th></pql<></th></pqi.<></th></pql<></th></pql<></th></pql<> | sPaL | <₽QL | <pql< th=""><th><₽QL</th><th><₽QL</th><th><₽QL</th><th><₽QL</th><th>_</th><th>≺PQL</th><th><pql< th=""><th><₽QL</th><th><₽QL</th><th>₹₽GL</th><th>≺PQL</th><th><pqi.< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th>≮PQL</th></pql<></th></pql<></th></pqi.<></th></pql<></th></pql<> | <₽QL | <₽QL | <₽QL | <₽QL | _ | ≺PQL | <pql< th=""><th><₽QL</th><th><₽QL</th><th>₹₽GL</th><th>≺PQL</th><th><pqi.< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th>≮PQL</th></pql<></th></pql<></th></pqi.<></th></pql<> | <₽QL | <₽QL | ₹₽GL | ≺PQL | <pqi.< th=""><th><₽QL</th><th><pql< th=""><th><₽QL</th><th><pql< th=""><th>≮PQL</th></pql<></th></pql<></th></pqi.<> | <₽QL | <pql< th=""><th><₽QL</th><th><pql< th=""><th>≮PQL</th></pql<></th></pql<> | <₽QL | <pql< th=""><th>≮PQL</th></pql<> | ≮PQL |
| Fluoride | SP | 0.1 | mg/L | F | | 0.29 | 0:30 | 0.11 | 0.16 | 0.23 | 0.23 | 0.23 | 0.21 | 0.31 | 0.25 | | 0.28 | 0.29 | 0.27 | 0.24 | 0.27 | 0.32 | 0.27 | 0.32 | 0:30 | 0.21 | 0.31 | 0.26 |
| Potasselum | FAAS | 0.1 | mg/L | К | | 4.0 | 3.5 | 7.5 | 6.3 | 4.7 | 5.3 | 3.6 | 3.5 | 4.7 | 3.9 | | 3.6 | 4.5 | -3.4 | 3.5 | 3.7 | 3.7 | 3.6 | 3.7 | 3.7 | 4.5 | 4.1 | 4.8 |
| Sodium | FAAS | 0.05 | mg/L | ыN | | 23 | 18 | 19 | 10 | 19 | 20 | 13 | 10 | 10 | 15 | | 8 | 17 | 14 | 16 | 13 | 12 | 31 | 28 | 19 | 58 | 43 | ឌ |
| Indexe | FAAS | 0.05 | тgл | ßW | | 3.0 | 29 | 34 | 28 | 24 | ន | 24 | 27 | 26 | 29 | | Ę | 15 | 15 | 12 | 13 | 13 | 18 | 19 | 8 | 26 | 28 | 27 |
| Calcium | FAAS | 0.5 | mg/L | S | | 120 | 130 | 67 | 100 | 110 | 130 | 8 | 130 | 130 | 130 | | 45 | 5 | 65 | 45 | 58 | 61 | 59 | 61 | 8 | 74 | 120 | 120 |
| karbonate (| itration | 20 | ng CaCO _M | HCO, | | 475 | 482 | 315 | 410 | 478 | 18 1 | 351 | 488 | 507 | 494 | | 213 | 259 | 259 | <u>19</u> | 241 | 241 | 259 | 324 | 333 | 389 | 500 | 490 |
| hloride B | SP T | 0.6 | | . | | 3.0 | 2.3 | 2.0 | 1.5 | ₽aL | 22 | 1.4 | 1.8 | 0.73 | 1.4 | | 6.1 | 2.0 | 1.5 | 3.4 | 1.3 | 0.87 | 14 | 1.4 | 22 | 19 | 4.9 | 2.7 |
| 10 | (0) | | <u>.</u> | | | 1003000 | | | | | | | | | | | | | | | - | _ | | | | | 1000 | unice at |
| Paloa | -AA: | 0.2 | Ъ | ŝ | • | 0.4 | 0.77 | 12 W | (ie) | য়েই | - 21. | 260 | 90 | 26 | 14. 1 | | 609 | 90 | QU | 0.73 | 90 | 120 | 90 80 | 20) | ġ, | 8 | 28 | 201 |
| ulfate Dissolved | SP FAAS | 5 0.2 | Vgm _Vgm | SO4 Fe | • | <pal< th=""><th><pql 0.77<="" th=""><th><pol 12<="" th=""><th><pol 16<="" th=""><th><pql 231<="" th=""><th><pre>>POL</pre></th><th><pol 24<="" th=""><th><pre>>POL</pre></th><th><pql 226<="" th=""><th><pol 372<="" th=""><th></th><th><pol. 160<="" th=""><th><pql 100<="" th=""><th><pql 2410<="" th=""><th><pql 0.73<="" th=""><th>Pal.</th><th><pat 21="" 21<="" th=""><th>5.5 \$ 30</th><th><pol 24<="" th=""><th><pol.< th=""><th><pql 09<="" th=""><th><pql 28<="" th=""><th><pat 231<="" th=""></pat></th></pql></th></pql></th></pol.<></th></pol></th></pat></th></pql></th></pql></th></pql></th></pol.></th></pol></th></pql></th></pol></th></pql></th></pol></th></pol></th></pql></th></pal<> | <pql 0.77<="" th=""><th><pol 12<="" th=""><th><pol 16<="" th=""><th><pql 231<="" th=""><th><pre>>POL</pre></th><th><pol 24<="" th=""><th><pre>>POL</pre></th><th><pql 226<="" th=""><th><pol 372<="" th=""><th></th><th><pol. 160<="" th=""><th><pql 100<="" th=""><th><pql 2410<="" th=""><th><pql 0.73<="" th=""><th>Pal.</th><th><pat 21="" 21<="" th=""><th>5.5 \$ 30</th><th><pol 24<="" th=""><th><pol.< th=""><th><pql 09<="" th=""><th><pql 28<="" th=""><th><pat 231<="" th=""></pat></th></pql></th></pql></th></pol.<></th></pol></th></pat></th></pql></th></pql></th></pql></th></pol.></th></pol></th></pql></th></pol></th></pql></th></pol></th></pol></th></pql> | <pol 12<="" th=""><th><pol 16<="" th=""><th><pql 231<="" th=""><th><pre>>POL</pre></th><th><pol 24<="" th=""><th><pre>>POL</pre></th><th><pql 226<="" th=""><th><pol 372<="" th=""><th></th><th><pol. 160<="" th=""><th><pql 100<="" th=""><th><pql 2410<="" th=""><th><pql 0.73<="" th=""><th>Pal.</th><th><pat 21="" 21<="" th=""><th>5.5 \$ 30</th><th><pol 24<="" th=""><th><pol.< th=""><th><pql 09<="" th=""><th><pql 28<="" th=""><th><pat 231<="" 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0.73<="" th=""><th>Pal.</th><th><pat 21="" 21<="" th=""><th>5.5 \$ 30</th><th><pol 24<="" th=""><th><pol.< th=""><th><pql 09<="" th=""><th><pql 28<="" th=""><th><pat 231<="" th=""></pat></th></pql></th></pql></th></pol.<></th></pol></th></pat></th></pql></th></pql></th></pql></th></pol.></th></pol></th></pql></th></pol></th></pql> | <pre>>POL</pre> | <pol 24<="" th=""><th><pre>>POL</pre></th><th><pql 226<="" th=""><th><pol 372<="" th=""><th></th><th><pol. 160<="" th=""><th><pql 100<="" th=""><th><pql 2410<="" th=""><th><pql 0.73<="" th=""><th>Pal.</th><th><pat 21="" 21<="" th=""><th>5.5 \$ 30</th><th><pol 24<="" th=""><th><pol.< th=""><th><pql 09<="" th=""><th><pql 28<="" th=""><th><pat 231<="" th=""></pat></th></pql></th></pql></th></pol.<></th></pol></th></pat></th></pql></th></pql></th></pql></th></pol.></th></pol></th></pql></th></pol> | <pre>>POL</pre> | <pql 226<="" th=""><th><pol 372<="" th=""><th></th><th><pol. 160<="" th=""><th><pql 100<="" th=""><th><pql 2410<="" 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| settred the Suffatte Dissolved | FAAS SP FAAS | 0.08 5 0.2 | ng/L mg/L mg/l | Mn SO4 Fe | | 0.29 <pat 10<="" th=""><th>4PQL <pql 0.77<="" p=""></pql></th><th><pre><part ************************************<="" th=""><th><pre>cPQL <pql <="" pre=""></pql></pre></th><th>0.32 <pql 221<="" th=""><th>0.35 <pql< th=""><th>0.33 <pql 200<="" th=""><th>0.70 <pql 155<="" th=""><th>0.87 <pql 2.6<="" th=""><th>0.49 <pql 437<="" th=""><th></th><th>0.52 <pql 4600<="" th=""><th>0.24 <pql 103<="" th=""><th>0.16 <pql 119<="" th=""><th>0.17 <pql 0.73<="" th=""><th>0.13 <pql 16<="" th=""><th>0.10 <pql< th=""><th>0.14 5.5 \$ 30</th><th>0.33 <pql 224<="" th=""><th>0.21 <pql< th=""><th>0.090 <pql 0.097<="" th=""><th>0.40 <pql 28<="" th=""><th>0.28 <pql 20<="" th=""></pql></th></pql></th></pql></th></pql<></th></pql></th></pql<></th></pql></th></pql></th></pql></th></pql></th></pql></th></pql></th></pql></th></pql></th></pql></th></pql<></th></pql></th></part></pre></th></pat> | 4PQL <pql 0.77<="" 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| montium bisseveed atta Suffatte Dissolved | SP FAAS SP FAA | 0.1 0.08 5 0.2 | ng/L mg/L mg/L mg/L | NH4 Min SO4 Fe | | 0.65 0.29 <pgl 10<="" th=""><th>1.1 <pql 0.77<="" <pql="" th=""><th>0.48 <pql 12<="" <pql="" th=""><th>0.42 <pql <pql<="" th=""><th>PQL 0.32 <pql 2.1<="" p=""></pql></th><th>0.11 0.35 <pql< th=""><th>PQL 0.33 <pql 2.02<="" p=""></pql></th><th>0.26 0.70 <pgl 0.5<="" th=""><th>0.34 0.87 <pql 02.6<="" th=""><th>0.37 0.49 <pql 37<="" th=""><th></th><th>-Pal 0.52 <pal 200<="" th=""><th>0.59 0.24 <pql 118<="" th=""><th>0.71 0.16 <pql 10.0<="" th=""><th>0.44 0.17 <pql 0.73<="" th=""><th>0.47 0.13 <pql< th=""><th>0.52 0.10 <pql< th=""><th>0.70 0.14 5.5 4 3.0</th><th>0.83 0.33 <pql 224<="" th=""><th>0.82 0.21 <pgl 0.9<="" th=""><th>0.24 0.090 <pql 69<="" th=""><th>0.47 0.40 <pql 28<="" th=""><th>0.46 0.28 <pql 23<="" 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| Suffate Armnonium Disserved the Suffate Dissolved | SP SP FAAS SP FAAS | 0.02 0.1 0.08 5 0.2 | ng/L mg/L mg/L mg/L | NO ₂ NH4 Min SO4 Fe | | 0.16 0.65 0.29 <pgl< th=""><th>Pal 1.1 <pal 0.77<="" th=""><th>Pal D.48 <pal <pal<="" th=""><th></th><th>4PQL <pql 0.32="" 221<="" <pql="" th=""><th>cPQL 0.11 0.35 <pql< th=""><th>4PQL 4PQL 0.33 4PQL 22/20</th><th>4PQL 0.26 0.70 <pql 0.56<="" p=""></pql></th><th>cPQL 0.34 0.87 <pql 2.6<="" p=""></pql></th><th>cPQL 0.37 0.49 <pql 377<="" th=""><th></th><th>1.0 <part 0.52="" 1.0<="" <part="" th=""><th>cPQL 0.59 0.24 <pql 0.59<="" th=""><th>PQL 0.71 0.16 <pql 0.19<="" p=""></pql></th><th>PQL 0.44 0.17 <pql 0.73<="" p=""></pql></th><th>PQL 0.47 0.13 <pql 0.47<="" p=""></pql></th><th><pql 0.10="" 0.52="" 2.12<="" <pql="" p=""></pql></th><th>0.64 0.70 0.14 5.5 2.30</th><th>0.20 0.83 0.33 <pql 2.4<="" th=""><th>0.020 0.82 0.21 <pol 20<="" th=""><th><pql 0.090="" 0.24="" 6693<="" <pql="" p=""></pql></th><th><pql 0.40="" 0.47="" 2.83<="" <pql="" 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| itrate Nitrite Armnonium preserved the Suffate Dissolved | SP SP FAAS SP FAAS | 0.2 0.02 0.1 0.08 5 0.2 | ոց/լ աց/լ աց/լ աց/լ աց/լ | NO3 NO2 NH4 Mn SO4 Fe | | PQL 0.16 0.65 0.29 <pql 0.10<="" th=""><th>PQL <pql 0.77<="" 1.1="" <pql="" th=""><th>POL <pol 0.48="" 2.2<="" <pol="" th=""><th>0.29 <pql 0.42="" <pql="" <pql<="" th=""><th>0.59 <pql 0.32="" 221<="" <pql="" th=""><th>0.73 <pql 0.11="" 0.35="" <pql<="" th=""><th>0.52 <pal 0.33="" <pal="" <pal<="" th=""><th>4PQL <pql 0.20<="" 0.28="" 0.70="" <pql="" p=""></pql></th><th>ePQL <pql 0.34="" 0.87="" 226<="" <pql="" th=""><th>CPQL <pql 0.37="" 0.49="" 3778<="" <pql="" p=""></pql></th><th></th><th>1.4 1.0 <pql 0.52="" 460<="" <pql="" th=""><th>PQL <pql 0.00<="" 0.24="" 0.59="" <pql="" p=""></pql></th><th>PQL <pql 0.16="" 0.19<="" 0.71="" <pql="" p=""></pql></th><th><pre><pql 0.17="" 0.44="" 0.73<="" <pql="" pre=""></pql></pre></th><th>4PQL <pql 0.13="" 0.47="" 0.60<="" <pql="" th=""><th><pql 0.10="" 0.52="" 0.52<="" <pql="" 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| TDS Nitrate Närite Ammonium preserved as Sulfate Dissolved | andard SP SP FAAS SP FAAS | 0.13 0.2 0.02 0.1 0.08 5 0.2 | ացչլ ացչլ ացչլ ացչլ ացչլ ացչլ | TDS NO ₃ NO ₂ NH ₄ Mn SO ₄ Fe | · · · · · · · · · · · · · · · · · · · | 523 <pql 0.10<="" 0.16="" 0.29="" 0.65="" <pql="" th=""><th>538 <pql 0.77<="" 1.1="" <pql="" th=""><th>359 <pql 0.48="" 2.48<="" <pql="" th=""><th>415 0.29 <pql 0.42="" 0.60<="" <pql="" th=""><th>317 0.59 <pql 0.32="" 2.21<="" <pql="" th=""><th>336 0.73 <pql 0.11="" 0.35="" <pql<="" th=""><th>295 0.52 <pql 0.33="" 200<="" <pql="" th=""><th>352 <pql 0.28="" 0.70="" 75<="" <pql="" th=""><th>530 <pql 0.34="" 0.87="" 2.56<="" <pql="" th=""><th>396 <pql 0.37="" 0.49="" 37<="" <pql="" th=""><th></th><th>269 1.4 1.0 <pql 0.52="" 2600<="" <pql="" th=""><th>289 <pql 0.24="" 0.59="" 0.9<="" <pql="" th=""><th>299 <pql 0.00<="" 0.16="" 0.71="" <pql="" th=""><th>237 <pql 0.17="" 0.44="" 0.73<="" <pql="" th=""><th>265 <pql 0.13="" 0.47="" 0.65<="" <pql="" th=""><th>269 <pql 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| Temperature Conductivity Hardness TDS Nitrate Nitrite Ammonium Developed In Sulflate Dissolved | . Thermo Conductively Standard Standard SP SP FAAS SP FAAS | 0 Deg C 0.02 0.5 0.13 0.2 0.02 0.1 0.08 5 0.2 | Deg C mS/m cacoor mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L | Temp EC hardness TDS NO ₃ NO ₂ NH ₄ Mn SO ₄ Fe | | 23.2 81.7 122 523 <pql 0.16="" 0.29="" 0.65="" 20.1<="" <pql="" th=""><th>23.9 84.1 155 538 <pql 0.77<="" 1.1="" <pql="" th=""><th>26.8 56.0 88.1 359 <pol 0.48="" 26.1<="" <pol="" th=""><th>25.1 64.9 133 415 0.29 <poi 0.42="" 26.<="" <poi="" th=""><th>312 63.4 136 317 0.59 <pql 0.32="" 221<="" <pql="" th=""><th>28.9 52.5 146 336 0.73 <part 0.11="" 0.35="" 1.1<="" <part="" th=""><th>284 46.1 141 285 0.52 <pol 0.33="" 232<="" <pol="" th=""><th>27.1 54.9 153 352 <pql 0.28="" 0.70="" 353<="" <pql="" th=""><th>28.8 82.9 157 530 <pql 0.34="" 0.87="" 20.6<="" <pql="" th=""><th>27.0 61.9 156 398 <pql 0.37="" 0.49="" 337<="" <pql="" th=""><th></th><th>23.6 42.0 57.9 289 1.4 1.0 <pql 0.52="" 2600<="" <pql="" th=""><th>25.0 45.1 78.7 289 <pql 0.00<="" 0.24="" 0.59="" <pql="" 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| pH Temperature Conductivity Hardness TDS Nitrate Nitrite Ammonium Devendents Sutfate Discond | OH metter Themine conductively Standard Standard Standard SP SP FAAS SP FAAS | 0 0 Deg C 0.02 0.5 0.13 0.2 0.02 0.1 0.08 5 0.2 | Deg C mS/m carcovt mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L | pH Temp EC Hardness TDS NO ₃ NO ₂ NH ₄ Mn SO ₄ Fe | | 7.22 23.2 81.7 122 523 <pql 0.16="" 0.29="" 0.65="" 201<="" <pql="" th=""><th>7.27 23.9 84.1 155 538 <pql 0.77<="" 1.1="" <pql="" th=""><th>7.41 26.8 56.0 88.1 359 <pql 0.48="" 20.4<="" <pql="" th=""><th>726 25.1 64.9 133 415 0.29 <pot 0.42="" <pot="" <pot<="" th=""><th>724 312 634 136 317 0.59 <pol 0.32="" 221<="" <pol="" th=""><th>7.32 28.9 52.5 146 336 0.73 <pol 0.11="" 0.35="" 10.35<="" <pol="" th=""><th>7.05 29.4 46.1 141 285 0.52 <pol 0.33="" 201<="" <pol="" th=""><th>7,16 27.1 54.9 153 352 <pql 0.28="" 0.70="" 27.1<="" <pql="" th=""><th>7.32 28.8 82.9 157 530 <pql 0.34="" 0.87="" 206<="" <pql="" th=""><th>724 27.0 61.9 156 398 <pql 0.37="" 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| tyde pH Temperature Conductivity Hardness TDS Nitrate Nitrite Ammonium Inventee Suffate Disconse | thod pH meter Thermo Conductive Standard Standard Standard Standard Standard Standard Standard Standard Standard SP SP FAAS | mttartion Limit 0 0 Deg C 0.02 0.5 0.13 0.2 0.02 0.1 0.08 5 0.2 | nt Deg C mS/m cross, mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L | Data of sempling pH Temp EC Hardness TDS NO ₃ NO ₂ NH ₄ Min SO ₄ Fe | | 01-48n-01 7.22 23.2 81.7 122 523 <pql 0.16="" 0.29="" 0.65="" 201<="" <pql="" td=""><td>22.Feb-01 7.27 23.9 84.1 155 538 <pql 0.77<="" 1.1="" <pql="" td=""><td>28-Mar-01 7.41 28.8 56.0 88.1 359 <pql 0.48="" 10.2<="" <pql="" td=""><td>28-Apr-01 7.28 25.1 64.9 133 415 0.29 4PQL 0.42 4PQL 4PQL 400</td><td>14-Jun-01 7.24 312 63.4 136 317 0.59 <pol 0.32="" 0.32<="" <pol="" td=""><td>05-Viu-01 7.32 28.9 52.5 146 336 0.73 <pol 0.11="" 0.13<="" 0.35="" <pol="" td=""><td>14-4ug-01 7.05 29.4 46.1 141 295 0.52 <pol 0.33="" 202<="" <pol="" td=""><td>12-Sep-01 7,18 27.1 54.9 153 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td=""><td></td></pol></td></pol></td></pql></td></pql></td></pql> | 0HCH1:28P 04Feb-01 7.37 24.5 37.1 57.1 237 4PQL 4PQL 0.44 0.17 4PQL 0.73 | +CH1-2-SIP-30min 25-Feb-01 7.20 24.6 41.3 71.4 265 4PQL 4PQL 0.47 0.13 4PQL 265 | 0H-CH1-2-SiP- 25Feb-01 722 24.8 42.0 73.7 289 <pql 0.10="" 0.52="" 140min<="" 24.8="" <pql="" td=""><td>OHCH13-BP 04Feb01 7.57 23.9 50.7 76.9 324 1.4 0.64 0.70 0.14 5.5 3.00</td><td>HcH1-35Pr30min 25Feb-01 7.15 25.3 58.8 98.9 376 <pql 0.20="" 0.33="" 0.83="" 22<="" <pql="" td=""><td>0HCH13-SIP- 25Feb-01 7.12 24.8 58.2 99.4 373 4PQL 0.020 0.82 0.21 4PQL 0.020 140min</td><td>0HCH14-BP 04Feb-01 7.35 24.1 74.8 101 479 <pol 0.090="" 0.24="" 692<="" <pol="" td=""><td>H-CH14-SP-30min 25Feb-01 7.01 25.2 85.0 145 544 <pol 0.40="" 0.47="" 23<="" <pol="" td=""><td></td></pol></td></pol></td></pql></td></pql> | OHCH13-BP 04Feb01 7.57 23.9 50.7 76.9 324 1.4 0.64 0.70 0.14 5.5 3.00 | HcH1-35Pr30min 25Feb-01 7.15 25.3 58.8 98.9 376 <pql 0.20="" 0.33="" 0.83="" 22<="" <pql="" 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Excess of WHO guideline Excess of Bangladesh Standard (The values were determined as exceeding the standards before rounding off)

Excess of both Bangladesh Standard and WHO guideline

 Table 5.5.2
 Results of Observation Well and Hole (6/7)

| Analyt | e e | Æ | Temperature | Conductivity | Hardness | TDS | Nitrate | Nitrite | Amnondum 1 | th before | Sulfate D | sached Fe Ch | lioride Blu | erbonete Cal. | cium Mag | natium Sodi | ium Pota | stum Fluor | ide Cadmlı | m Total C | r Coppei | r Cyanide | Lead | Mercury | Nickel | Zinc | g |
|-------------------------|---------------------|----------|-----------------|-----------------------|------------|----------|---|---------|--|--|--|---------------|--------------------|------------------|----------|-------------|-------------|------------|--|---|---|-----------|---------------------|--|--------|---------------------|----------|
| Metho | ¥ | pH meter | Thermo meter | Conductivity meter | Standard | Standard | ę, | Ъ | Ъ | FAAS | PS | FAAS | SP ⊒t | tration F4 | VAS F/ | VAS FA | AS FA | AS SF | FAAS | on/ Extractio | n Extraction | en en | Ednaction / FAAS | FAAS | FAAS | Eduaction / FAAS | itration |
| Practical Quantit | tation Limit | 0 | 0 Deg C | 0.02 | 0.5 | 0.13 | 0.2 | 0.02 | 0.1 | 0.08 | 5 | 0.2 | 0.6 | 20 C | .5 0 | .05 0.0 |)5 O. | 1 | 0.00 | 5 0.025 | 0.005 | 0.01 | 0.005 | 0.001 | 0.005 | 0.005 | 8 |
| Unit | | | Deg C | mS/m | CBCO_A | mg/L | mg/L | тgл | T/6m | mg/L | Ъд | u Jugur | ng/L _{Ca} | n Covr T | m B/F | g/L mg | ير م | NL mg | L mg/ | . mg/L | mg/L | mg/L | mg/L | mg/L | Ъ | J/Bu | J/Bu |
| Sample No | Date of sempling | Ha | Temp | EC | Handness | TDS | °0N | NO2 | μ | nM | so, | E. | н П | tco. | л. Д | 18 N | | L | 8 | 5 | 5 | 8 | ł | 8H | z | ភ | 6 |
| Chuadanga2 | | | | | | | | | | | | | | | | - | | | | | | | | | | | |
| OW-CH2-BP | 18-Mar-01 | 7.22 | 28.3 | 6.17 | 114 | 499 | 0.42 | 0.28 | 0.13 | 0.34 | PQL | 4.2 | Ŧ | 418 | R | 5 2 | 9 9 | 2 0.1 | s <pq< th=""><th>₽OL</th><th>₽QL</th><th>PQL</th><th>₽aL</th><th>PQL</th><th>0.0088</th><th>0.040</th><th>Pol</th></pq<> | ₽OL | ₽QL | PQL | ₽aL | PQL | 0.0088 | 0.040 | Pol |
| OW-CH2-1M | 28-Apr-01 | 7.30 | 24.7 | 64.8 | 127 | 415 | 0.84 | <₽QL | 0.22 | <₽QL | PQL | 9.1 | 7.6 | 410 | ý ve | * | 4 | 6 0.1 | 2 <pq< th=""><th>- ∧PQL</th><th>0.0089</th><th>₽gL</th><th>₽QL</th><th><pql< th=""><th>0.0053</th><th>0.012</th><th>PQ.</th></pql<></th></pq<> | - ∧PQL | 0.0089 | ₽gL | ₽QL | <pql< th=""><th>0.0053</th><th>0.012</th><th>PQ.</th></pql<> | 0.0053 | 0.012 | PQ. |
| OW-CH2-2M | 16-Jun-01 | 8.49 | 30.8 | 32.1 | 39.3 | 160 | <₽QL | <₽QL | <pql< th=""><th>≺PQL</th><th>≮PQL</th><th><₽QL</th><th>7.9</th><th>190</th><th>4</th><th>35 t</th><th>4</th><th>0 ₽</th><th>L APQ</th><th>. <pql< th=""><th><pql< th=""><th>₽ġ</th><th>₹PαL</th><th><pql< th=""><th>₽aL</th><th>₽QL</th><th>PQ.</th></pql<></th></pql<></th></pql<></th></pql<> | ≺PQL | ≮PQL | <₽QL | 7.9 | 190 | 4 | 35 t | 4 | 0 ₽ | L APQ | . <pql< th=""><th><pql< th=""><th>₽ġ</th><th>₹PαL</th><th><pql< th=""><th>₽aL</th><th>₽QL</th><th>PQ.</th></pql<></th></pql<></th></pql<> | <pql< th=""><th>₽ġ</th><th>₹PαL</th><th><pql< th=""><th>₽aL</th><th>₽QL</th><th>PQ.</th></pql<></th></pql<> | ₽ġ | ₹PαL | <pql< th=""><th>₽aL</th><th>₽QL</th><th>PQ.</th></pql<> | ₽aL | ₽QL | PQ. |
| OW-CH2-3M | 07-Jul-01 | 7.57 | 28.4 | 41.8 | 82.6 | 268 | 0.22 | PQL | 0.14 | 0.084 | <₽QL | 0.75 | 8.3 | 319 E | 12 | 51 | 2 | 5 0.1 | Q4∧ Q4∧ | . <pql< th=""><th>≮PQL</th><th>PQL</th><th>₽QL</th><th><₽QĽ</th><th>PQL</th><th>PoL</th><th>PoL</th></pql<> | ≮PQL | PQL | ₽QL | <₽QĽ | PQL | PoL | PoL |
| OW-CH2-4M | 16-Aug-01 | 7.93 | 29.6 | 39.5 | 59.4 | 253 | <₽QĽ | <₽ġL | <₽QL | <₽QL | <₽QL | 0.32 | 6.7 | 254 8 | 88 | 23 1; | 3 | 7 0.1 | 5 APQI | PQL | ₽QL | PQL | PQL | <₽QL | ₽QL | PQL | Ъ. |
| OW-CH2-5M | 13-Sep-01 | 7.62 | 28.1 | 43.3 | 88.1 | 277 | <₽QL | <₽QL | 0.15 | <pql< th=""><th><₽aL</th><th>3,7</th><th>8.0</th><th>306</th><th>6</th><th>30</th><th>3</th><th>6 0.1</th><th>~ ₽0</th><th>- Pol</th><th>₽OL</th><th>PQL</th><th>₹PQL</th><th><pql< th=""><th>₽ġ</th><th>₽ġ</th><th>Å</th></pql<></th></pql<> | <₽aL | 3,7 | 8.0 | 306 | 6 | 30 | 3 | 6 0.1 | ~ ₽0 | - Pol | ₽OL | PQL | ₹PQL | <pql< th=""><th>₽ġ</th><th>₽ġ</th><th>Å</th></pql<> | ₽ġ | ₽ġ | Å |
| OW-CH2-6M | 17-Oct-01 | 7.61 | 29.8 | 57.9 | 90.8 | 371 | <pql< th=""><th><₽GL</th><th>1.2</th><th><₽QL</th><th><pql< th=""><th>2.2</th><th>4.7</th><th>332</th><th>7</th><th>1 12</th><th>2</th><th>1 0.2</th><th>, ₽Q</th><th>. <pql< th=""><th>₽ġ</th><th>₽QL</th><th>Å</th><th>PQL</th><th>₹PQL</th><th>Pot</th><th>Å</th></pql<></th></pql<></th></pql<> | <₽GL | 1.2 | <₽QL | <pql< th=""><th>2.2</th><th>4.7</th><th>332</th><th>7</th><th>1 12</th><th>2</th><th>1 0.2</th><th>, ₽Q</th><th>. <pql< th=""><th>₽ġ</th><th>₽QL</th><th>Å</th><th>PQL</th><th>₹PQL</th><th>Pot</th><th>Å</th></pql<></th></pql<> | 2.2 | 4.7 | 332 | 7 | 1 12 | 2 | 1 0.2 | , ₽Q | . <pql< th=""><th>₽ġ</th><th>₽QL</th><th>Å</th><th>PQL</th><th>₹PQL</th><th>Pot</th><th>Å</th></pql<> | ₽ġ | ₽QL | Å | PQL | ₹PQL | Pot | Å |
| OW-CH2-TM | 05-Nov-01 | 7.41 | 27.1 | 66.6 | 121 | 426 | <₽QL | PQL | 0.18 | 0.15 | <₽QL | 9.7 | 6.2 | 380 | 2 2 | 8 | 3 | 7 0.3 | PQ4 C | <pre>PQL</pre> | ₽QL | PQL | ₽QL | <pql< th=""><th>₽ġ</th><th>Å</th><th>Pa.</th></pql<> | ₽ġ | Å | Pa. |
| | | | | | | | | | | | | | | | | | | | | | | | | | | - | |
| OH-CH2-1-BP | 16-Mar-01 | 7.15 | 28.8 | 59.5 | 90.7 | 381 | 2.6 | 2.7 | 1.2 | 0.50 | <pql< th=""><th>4.5</th><th>1.4</th><th>315 7</th><th>2</th><th>18 2(</th><th>4</th><th>8 0.4</th><th>≤PQ</th><th>PQ4 -</th><th>PQL</th><th>0.017</th><th>0.0058</th><th>₹₽QĽ</th><th>0.0058</th><th>0.032</th><th>88</th></pql<> | 4.5 | 1.4 | 315 7 | 2 | 18 2(| 4 | 8 0.4 | ≤PQ | PQ4 - | PQL | 0.017 | 0.0058 | ₹₽QĽ | 0.0058 | 0.032 | 88 |
| OH-CH2-1-SIP-30min | 16-Mar-01 | 7.07 | 29.4 | 60.4 | 91.2 | 386 | <pql< th=""><th>0.020</th><th>4.4</th><th>0.48</th><th>< PQL</th><th>4.8</th><th>1.7 3</th><th>320 7</th><th>Ę</th><th>16</th><th>4</th><th>4 0.2</th><th>2 4PQI</th><th>- ₽ 0 1</th><th>PQL</th><th>0.025</th><th>0.0072</th><th>₽QL</th><th>₽ġ</th><th>0.013</th><th>8</th></pql<> | 0.020 | 4.4 | 0.48 | < PQL | 4.8 | 1.7 3 | 320 7 | Ę | 16 | 4 | 4 0.2 | 2 4PQI | - ₽ 0 1 | PQL | 0.025 | 0.0072 | ₽QL | ₽ġ | 0.013 | 8 |
| OHCH2-1-SIP- 140min | 16-Mar-01 | 7.19 | 29.2 | 59.1 | 89.68 | 378 | PQL | PQL | 3.4 | 0.45 | ≺PQL | 4.9 | 1.9 | 315 7 | 1 | 1 | 4 | 4 0.3 | PQI | ₽ġ | ₽QĽ | 0.012 | PQL | ₽QL | 0.0052 | 0.031 | 51 |
| OH-CH2-2-BP | 16-Mar-01 | 7.45 | 28.9 | 62.0 | 85.7 | 397 | 1.2 | PQL | 0.14 | 0.32 | PQL | 1.8 | 19 | 300 | 82 | 17 32 | 5 | 5 0.3 | 5 <pqi< th=""><th><pol .<="" th=""><th>0.0055</th><th>0.014</th><th>PQL</th><th>PQL</th><th>₽QL</th><th>0.012</th><th>27</th></pol></th></pqi<> | <pol .<="" th=""><th>0.0055</th><th>0.014</th><th>PQL</th><th>PQL</th><th>₽QL</th><th>0.012</th><th>27</th></pol> | 0.0055 | 0.014 | PQL | PQL | ₽QL | 0.012 | 27 |
| OH-CH2-2-SIP-30min | 16-Mar-01 | 7.34 | 28.7 | 60.3 | 91.9 | 386 | 0.87 | 1.0 | 0.19 | 0.15 | <pql< th=""><th>1.6</th><th>15</th><th>303 7</th><th>.2</th><th>17 24</th><th>3 5.</th><th>7 0.3</th><th>2 201</th><th>Pol</th><th>PQL</th><th>0.022</th><th><₽QL</th><th>PQL</th><th>0.0061</th><th>₽QL</th><th>33</th></pql<> | 1.6 | 15 | 303 7 | .2 | 17 24 | 3 5. | 7 0.3 | 2 201 | Pol | PQL | 0.022 | <₽QL | PQL | 0.0061 | ₽QL | 33 |
| OH-CH2-2-SIP- 140min | 16-Mar-01 | 7.24 | 28.9 | 59.6 | 90.5 | 382 | 1.4 | 1.2 | 0.12 | 0.16 | <pql< th=""><th>1.4</th><th>10</th><th>305 7</th><th></th><th>15</th><th>*</th><th>9 0.3</th><th>₽d</th><th>PQL</th><th>PQL</th><th>0.013</th><th>₽OT</th><th>PQL</th><th>0900.0</th><th>₽QL</th><th>39</th></pql<> | 1.4 | 10 | 305 7 | | 15 | * | 9 0.3 | ₽d | PQL | PQL | 0.013 | ₽OT | PQL | 0900.0 | ₽QL | 39 |
| OH-CH2-3-BP | 17-Mar-01 | 7.26 | 28.7 | 53.5 | 81.4 | 343 | 0.78 | 0.34 | 0.12 | 0.18 | <pql< th=""><th>(1.5</th><th>2.4 2</th><th>300 E</th><th>.</th><th>17 2K</th><th>4</th><th>4 0.2</th><th>-PQI</th><th>-PQL</th><th>₽d⊾</th><th>0.013</th><th>0.0066</th><th><pql< th=""><th>₽ġ</th><th>0.017</th><th>Pal</th></pql<></th></pql<> | (1 .5 | 2.4 2 | 300 E | . | 17 2K | 4 | 4 0.2 | -PQI | -PQL | ₽d⊾ | 0.013 | 0.0066 | <pql< th=""><th>₽ġ</th><th>0.017</th><th>Pal</th></pql<> | ₽ġ | 0.017 | Pal |
| OH-CH2-3-SIP-30min | 17-Mar-01 | 7.26 | 28.7 | 55.7 | 86.9 | 356 | 1.0 | 0.050 | 0.14 | <pql< th=""><th>₽QL</th><th>1.3</th><th>3.9</th><th>282 7</th><th></th><th>17 15</th><th>4</th><th>0 0.3</th><th>t ≺PQI</th><th><pql< th=""><th>₽ġ</th><th>0.020</th><th>₽QL</th><th>PQL</th><th>PQL</th><th>0.031</th><th>Å</th></pql<></th></pql<> | ₽QL | 1.3 | 3.9 | 282 7 | | 17 15 | 4 | 0 0.3 | t ≺PQI | <pql< th=""><th>₽ġ</th><th>0.020</th><th>₽QL</th><th>PQL</th><th>PQL</th><th>0.031</th><th>Å</th></pql<> | ₽ġ | 0.020 | ₽QL | PQL | PQL | 0.031 | Å |
| OH-CH2-3-SIP- 140min | 17-Mar-01 | 7.29 | 28.6 | 54.9 | 87.8 | 352 | 0.86 | 0.52 | 0.43 | < PQL | <₽QL | 1.3 | 2.1 2 | 296 7 | 0 | 18 | 4 | 1 0.3 | t <pqi< th=""><th><pol< th=""><th>₽aL</th><th>0.013</th><th>₽QL</th><th><pql< th=""><th>0.0073</th><th>0.019</th><th>ğ</th></pql<></th></pol<></th></pqi<> | <pol< th=""><th>₽aL</th><th>0.013</th><th>₽QL</th><th><pql< th=""><th>0.0073</th><th>0.019</th><th>ğ</th></pql<></th></pol<> | ₽aL | 0.013 | ₽QL | <pql< th=""><th>0.0073</th><th>0.019</th><th>ğ</th></pql<> | 0.0073 | 0.019 | ğ |
| OH-CH2 4-BP | 17-Mar-01 | 7.25 | 29.2 | 74.6 | 1 0 | 477 | 0.23 | <₽QL | <₽QL | 0.19 | < PQL | 5.1 | 10 4 | 407 8 | 5 | 2 31 31 | ŝ | 6 0.2 | t ≁PQI | < Pol | ₽QL | ₽QL | 0.0054 | PQL | 0.0062 | ₽ġ | Pol |
| OH-CH2-4-SIP-30min | 17-Mar-01 | 7.19 | 28.4 | 75.5 | 109 | 483 | 0.23 | 0.12 | PQL | 0.16 | <pql< th=""><th>3.4</th><th>8.4</th><th>407 E</th><th>-</th><th>24</th><th>- - -</th><th>5 0.21</th><th>-PQI</th><th>₽QL</th><th>₽QL</th><th>0.012</th><th>₽QL</th><th>PQL</th><th>0.0059</th><th>-Pol</th><th>Å</th></pql<> | 3.4 | 8.4 | 407 E | - | 24 | - - - | 5 0.21 | -PQI | ₽QL | ₽QL | 0.012 | ₽QL | PQL | 0.0059 | -Pol | Å |
| 0H-CH2-4-SIP- 140min | 17-Mar-01 | 7.30 | 28.0 | 76.1 | 112 | 487 | PQL | 0.25 | ≮PQL | 0.081 | PQL | 22 | 5 | 407 5 | 0 | 15 | 5 | 5 0.1 | -PQI | PQL | PQL | PQL | ₽QL | <pql< th=""><th>0.0064</th><th>0.0068</th><th>ğ</th></pql<> | 0.0064 | 0.0068 | ğ |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |] |

Excess of both Bangladesh Standard and WHO guideline

Excess of Bangladesh Standard

(The values were determined as exceeding the standards before rounding off)

Excess of WHO guideline

5-123

Results of Observation Well and Hole (7/7) Table 5.5.2

.

| 8 | Titration | 20 | mg/L | con | | PQL | |
|----------------|----------------------|-----------------|---------------------|---------------------|----------|------------------------------|--|
| Zinc | Extraction / FAAS | 0.005 | mg/L | Zn | | <pql< td=""><td></td></pql<> | |
| Nickel | Extraction / FAAS | 0.005 | mg/L | ĩ | | <₽QL | |
| Mercury | Ednaction / FAAS | 0.001 | mg/L | нg | | <pql< td=""><td></td></pql<> | |
| Lead | Extraction / FAAS | 0.005 | mg/L | æ | | <pql< td=""><td></td></pql<> | |
| Cyanide | SP | 0.01 | mg/L | CN | | <₽QL | |
| Copper | Extraction / FAAS | 0.005 | тдл | Сu | | <₽QL | |
| Total Cr | / FAAS | 0.025 | mg/L | ŗ | | ≺PQL | |
| Cadmium | Extraction/ FAAS | 0.0015 | mg/L | cd | | <pql< td=""><td></td></pql<> | |
| Fluoride | Ъ | 0.1 | mg/L | ۲. | | 0.42 | |
| Potasskum | FAAS | 0.1 | Ъ | × | | 2.0 | |
| Sodium | FAAS | 0.05 | mg/L | Na | | 120 | |
| Magmestum | FAAS | 0.05 | mg/L | BW | | 9.5 | |
| Calcium | FAAS | 0.5 | mg/r | ca | | 19 | |
| Bicarbonate | Titration | 20 | CaCO ₄ L | нсо, | | 361 | |
| Chloride | SP | 0.6 | mg/L | C | | 6.2 | |
| Xasolved Fe | FAAS | 0.2 | mg/L | Fe | | 0.57 | |
| Sulfate | SP | 5 | mg/L | so. | | <pql< td=""><td></td></pql<> | |
| Insolved Mh | FAAS | 0.08 | ηgμ | Wn | | <pql< td=""><td></td></pql<> | |
| Ammonium | SP | 0.1 | mg/L | NH4 | | 1.4 | |
| Nitrite | PP | 0.02 | mg/L | NO2 | | <₽QL | |
| Nitrate | SP | 0.2 . | mg/L | NO3 | | <pql< td=""><td></td></pql<> | |
| ŝ | standard | 0.13 | П,9п | TDS | | 419 | |
| tardness | Standard | 0.5 | Cacoy | lardness | | 28.1 | |
| Conductivity 1 | Conductivity | 0.02 | mS/m | EC | | 65.4 | |
| emperature | Thermo meter | 0 Deg C | Deg C | Temp | | 25.8 | |
| Ha | pH meter | 0 | | Hq | | 8.33 | |
| đ | 8 | itation Limit | + | Date of sampling | | 12-Mar-02 | |
| Analy | Meth | Practical Quant | 'n | Sample No | Jessore3 | OW-BM-CP-48h | |

Excess of Bangladesh Standard Excess of WHO guideline

Excess of both Bangladesh Standard and WHO guideline

(The values were determined as exceeding the standards before rounding off)

Table 5.5.3 Results of Core Boring

.

| 8 | ation | <u>s</u> | ц. | 8 | | ģ | ğ | 5 | ğ | ğ | ğ | ğ | | 5 | | ğ | ğ | ğ | ğ | ğ | | ğ | ğ | ø | ő | ğ | ğ | ğ |
|----------------|--------------------------|-----------------|---------------------|---------------------|---------|---|---|---|---|---|--|------------|-----------|--|--|--|--|-----------------|---|---|-----------|--|--|---|--|--|------------|------------|
| 0 9 | AS Titra | 05 2 | ц Ц Ц | <u>ہ</u> | | 3 | 87 <p< th=""><th>162 2</th><th>ש ה</th><th>ч 5</th><th>5</th><th>ליד א</th><th></th><th>11</th><th>3</th><th> ₽ ₽</th><th>ש ה</th><th>52 40</th><th>ש ה</th><th>ч 5</th><th></th><th>ы Ч</th><th>167 <p< th=""><th><u>п</u></th><th>5</th><th>ש ה</th><th>5</th><th>4</th></p<></th></p<> | 162 2 | ש ה | ч 5 | 5 | ליד א | | 11 | 3 | ₽ ₽ | ש ה | 52 40 | ש ה | ч 5 | | ы Ч | 167 <p< th=""><th><u>п</u></th><th>5</th><th>ש ה</th><th>5</th><th>4</th></p<> | <u>п</u> | 5 | ש ה | 5 | 4 |
| ckel Zir | actio Extra AAS n/ F/ | 0.0 | 6 J/B | 7 | | or ΩL | 012 0.00 | 0.00 | v A | or ⊳r | ъ Б | ¥ ⊽ | | 0.1 0.0 | or ₽ | ar ar | 097 <p(< th=""><th>0.00 GL 0.00</th><th>v PC</th><th>¥ gr</th><th></th><th>051 <p(< th=""><th>061 0.00</th><th>012 <p(< th=""><th>0.1 OL</th><th>¥ or</th><th>OL PC</th><th>or or</th></p(<></th></p(<></th></p(<> | 0.00 GL 0.00 | v PC | ¥ gr | | 051 <p(< th=""><th>061 0.00</th><th>012 <p(< th=""><th>0.1 OL</th><th>¥ or</th><th>OL PC</th><th>or or</th></p(<></th></p(<> | 061 0.00 | 012 <p(< th=""><th>0.1 OL</th><th>¥ or</th><th>OL PC</th><th>or or</th></p(<> | 0.1 OL | ¥ or | OL PC | or or |
| cury Nk | actio Extr AAS n/ F | 0.0 | u Va | - - | | ₽ V | 0.0 0 | 0'C | ₫ | 4 ₽ | ₽ | d d | | 0.0 DL 0.0 | Ğ ₽ | d A | 0.0 QL | ų d | ų ₽ | ₽ G | | 0.0 GL | QL 0.0 | 0.0 QL | Å ₽ | Ğ Ğ | Ğ. | ₽ ₽ |
| ad Mer | actio Extr AAS n/ F | 0.0 | ы в | | | A | r a | ₽ G | ₩ 5 | ₽ G | s Å | r aL | | ar ar | aL a | ₽ G | dr oT | r a | ₽ g | קר∣≁ | | ₽ 5 | r a∟ | r d | Q ₽ | lo ₽ | ₽ g | Å Å |
| inida L | а Дага | 0.0 | е Ъ | z | | v v | Å Å | ¥ gr | * ⊽ | Q ₹ | 2 | Å Å | | Å ₽ | ₽ | 4 | ¢ g | v ⊽ | r d | קר | | م | t g | 013 ► | r A | ₽ | gL GL | |
| pper Cya | ractio | 005 0 | u V0 | 3 | | , A | 3073 <f< th=""><th>082 ⊧</th><th>ų d</th><th>₽</th><th>Å</th><th>, Å</th><th></th><th>t d</th><th>to To</th><th>dr ⊳</th><th>, A</th><th>¢ ¢</th><th>, Å</th><th>e gr</th><th></th><th>, Å</th><th>9088 ₹</th><th>0054 0.</th><th>v d</th><th>s ΩL</th><th>о Ч</th><th>, A</th></f<> | 082 ⊧ | ų d | ₽ | Å | , Å | | t d | to To | dr ⊳ | , A | ¢ ¢ | , Å | e gr | | , Å | 9088 ₹ | 0054 0. | v d | s ΩL | о Ч | , A |
| tal Cr Co | FAAS N | 025 0. | u Jor | - 5 | | ⊽ g | Pol. | POL 0.(| ⊽ To | Pot | ₽0Ľ | ⊽ Lor | | ⊽ ⊽ | ⊽ bo | PQL | ⊽ bor | ⊳ DG | ⊽ La | PQL ≤ | | ⊳or ⊲ | POL 0. | PQL 0. | ⊽ bg | ⊽ bg | PoL | ⊽ |
| Imium To | FAAS N | 0015 0. | Ч | 8 | | ₽QL | ⊳ Pol | PoL⊲ | ⊳or ⊲ | PQL | ⊽ Ig | ⊳ Pol | | ⊐ PQL | ⊳ PQL | POL | ⊳ PoL | PQL | ⊳ Pot | ⊳or ⊲ | | PQL ⊲ | ⊳ Pol | ⊽ bg | PoL | ⊳ Lor | Pot | ⊽ |
| uoride Ca | ₽ ₩ | 0.1 | u T/Bri | ы | | 0.32 < | 0.34 | 0.40 < | 0.36 < | 0.41 < | 0.39 | 0.36 | | 27 | v 09:0 | 0.30 < | 0:30 | 0.20 | 0.22 | 0.17 < | | 0.16 < | 0.23 < | × 11.0 | 0.11 < | 0.16 < | 0.22 < | .18 |
| Casedonn FIL | AAS | 0.1 | ոցչեր | ¥ | | 4.2 | 4.7 | 5.4 (| 3.6 (| 3.6 (| 4.2 | 3.7 | | 6.1 | 2.4 | 4.0 (| 4.3 | 3.9 | 4.8 | 4.0 (| | 3.8 | 3.9 (| 6.7 (| 4.7 | 4.8 | 4.2 | 4.5 |
| odium Po | EAAS F | 0.05 | r mg/L | .ez | | 2 | <u>6</u> | 110 | 140 | 97 | z | 8 | | 35 | 200 | 110 | 25 | 8 | 19 | 27 | | 24 | 18 | ន | 1 | 16 | 27 | 1 8 |
| lagnesium S | FAAS 1 | 0.05 | -T/Gm | ßW | | 17 | 15 | 14 | 15 | 17 | 16 | 6 | | 29 | 1.5 | 14 | 23 | 29 | 26 | 29 | | 35 | 43 | 23 | 33 | 30 | 53 | 36 |
| Calcium w | FAAS | 0.5 | т <mark>в</mark> и | ß | | 24 | 23 | 27 | 20 | 23 | 24 | 27 | | 110 | 4.3 | 88 | 110 | 120 | 130 | 122 | | 8 | 86 | 20 | 35 | 94 | 110 | 98 |
| Bicarbonate (| Titration | 8 | caco ₃ r | нсо, | | 336 | 338 | 324 | 312 | 347 | 351. | 342 | | 505 | 442 | 443 | 507 | 517 | 513 | 513 | | 481 | 481 | 353 | 273 | 459 | 475 | 488 |
| Chloride | Ъ | 0.6 | уðш | Ū | | ಸ | 29 | 45 | 30 | 25 | 26 | 21 | - | 8.1 | 8 | 38 | 7.0 | 2.9 | 2.2 | 1.8 | | 1.8 | 1.3 | 1.7 | 1.3 | 0.73 | 2.5 | 0.77 |
| Dissofreed Fe | FAAS | 0.2 | Т <mark>о</mark> ш | Ę | | 0.23 | 0.26 | <pql< th=""><th><pql< th=""><th>0.39</th><th>0.32</th><th>0.70</th><th></th><th>1.8</th><th><pql< th=""><th>3.7</th><th>2.4</th><th>2.5</th><th>2.7</th><th>5.3</th><th></th><th>15</th><th>2.1</th><th>6.9</th><th>0.79</th><th>3.5</th><th>3.5</th><th>2.6</th></pql<></th></pql<></th></pql<> | <pql< th=""><th>0.39</th><th>0.32</th><th>0.70</th><th></th><th>1.8</th><th><pql< th=""><th>3.7</th><th>2.4</th><th>2.5</th><th>2.7</th><th>5.3</th><th></th><th>15</th><th>2.1</th><th>6.9</th><th>0.79</th><th>3.5</th><th>3.5</th><th>2.6</th></pql<></th></pql<> | 0.39 | 0.32 | 0.70 | | 1.8 | <pql< th=""><th>3.7</th><th>2.4</th><th>2.5</th><th>2.7</th><th>5.3</th><th></th><th>15</th><th>2.1</th><th>6.9</th><th>0.79</th><th>3.5</th><th>3.5</th><th>2.6</th></pql<> | 3.7 | 2.4 | 2.5 | 2.7 | 5.3 | | 15 | 2.1 | 6.9 | 0.79 | 3.5 | 3.5 | 2.6 |
| Suffate | SP | 5 | mg/L | so, | | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th>≤PQL</th><th><pql< th=""><th>PQL</th><th></th><th>PQL</th><th>< PQL</th><th><pql< th=""><th><pql< th=""><th>< PQL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th>≤PQL</th><th><pql< th=""><th>PQL</th><th></th><th>PQL</th><th>< PQL</th><th><pql< th=""><th><pql< th=""><th>< PQL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th>≤PQL</th><th><pql< th=""><th>PQL</th><th></th><th>PQL</th><th>< PQL</th><th><pql< th=""><th><pql< th=""><th>< PQL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th>≤PQL</th><th><pql< th=""><th>PQL</th><th></th><th>PQL</th><th>< PQL</th><th><pql< th=""><th><pql< th=""><th>< PQL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | ≤PQL | <pql< th=""><th>PQL</th><th></th><th>PQL</th><th>< PQL</th><th><pql< th=""><th><pql< th=""><th>< PQL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | PQL | | PQL | < PQL | <pql< th=""><th><pql< th=""><th>< PQL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th>< PQL</th><th><pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | < PQL | <pql< th=""><th><pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | | <pql< th=""><th><pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<></th></pql<> | <₽QL | <pql< th=""><th><pql< th=""><th>Por</th><th>Р. Б</th></pql<></th></pql<> | <pql< th=""><th>Por</th><th>Р. Б</th></pql<> | Por | Р. Б |
| Classofeed Min | FAAS | 0.08 | mg/L | Mn | | <pql< th=""><th><₽QL</th><th><₽QL</th><th><pql< th=""><th><pql< th=""><th>0.10</th><th>0.20</th><th></th><th>PQL</th><th><pql< th=""><th>0.12</th><th>0.10</th><th>0.17</th><th>0.24</th><th>0.28</th><th></th><th>Ó.25</th><th>0.17</th><th>PQL</th><th><pql< th=""><th>0.46</th><th>0.51</th><th>0.39</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | <₽QL | <pql< th=""><th><pql< th=""><th>0.10</th><th>0.20</th><th></th><th>PQL</th><th><pql< th=""><th>0.12</th><th>0.10</th><th>0.17</th><th>0.24</th><th>0.28</th><th></th><th>Ó.25</th><th>0.17</th><th>PQL</th><th><pql< th=""><th>0.46</th><th>0.51</th><th>0.39</th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th>0.10</th><th>0.20</th><th></th><th>PQL</th><th><pql< th=""><th>0.12</th><th>0.10</th><th>0.17</th><th>0.24</th><th>0.28</th><th></th><th>Ó.25</th><th>0.17</th><th>PQL</th><th><pql< th=""><th>0.46</th><th>0.51</th><th>0.39</th></pql<></th></pql<></th></pql<> | 0.10 | 0.20 | | PQL | <pql< th=""><th>0.12</th><th>0.10</th><th>0.17</th><th>0.24</th><th>0.28</th><th></th><th>Ó.25</th><th>0.17</th><th>PQL</th><th><pql< th=""><th>0.46</th><th>0.51</th><th>0.39</th></pql<></th></pql<> | 0.12 | 0.10 | 0.17 | 0.24 | 0.28 | | Ó.25 | 0.17 | PQL | <pql< th=""><th>0.46</th><th>0.51</th><th>0.39</th></pql<> | 0.46 | 0.51 | 0.39 |
| Armorium | Ъ | 0.1 | тдуг | Ť | | PQL | 0.16 | 0.15 | <₽QL | 0.84 | 1.1 | SPQL | | <₽QL | 0.70 | 0.12 | 1.6 | 1.2 | 1.4 | 1.5 | | 1.8 | 1.4 | 1.1 | 0.72 | 0.92 | 1:2 | 12 |
| Nitrite | SP | 0.02 | mg/L | NO3 | | <₽QL | 2.2 | PQL | <pql< th=""><th>0.97</th><th>0.25</th><th>1.9</th><th></th><th><pql< th=""><th><pql< th=""><th><pa∟< th=""><th>< PQL</th><th><₽QL</th><th>PQL</th><th><pql< th=""><th></th><th>≮PQL</th><th>< PQL</th><th>≺PQL</th><th>≺PQL</th><th><₽QL</th><th>₽ ₽</th><th>₽d</th></pql<></th></pa∟<></th></pql<></th></pql<></th></pql<> | 0.97 | 0.25 | 1.9 | | <pql< th=""><th><pql< th=""><th><pa∟< th=""><th>< PQL</th><th><₽QL</th><th>PQL</th><th><pql< th=""><th></th><th>≮PQL</th><th>< PQL</th><th>≺PQL</th><th>≺PQL</th><th><₽QL</th><th>₽ ₽</th><th>₽d</th></pql<></th></pa∟<></th></pql<></th></pql<> | <pql< th=""><th><pa∟< th=""><th>< PQL</th><th><₽QL</th><th>PQL</th><th><pql< th=""><th></th><th>≮PQL</th><th>< PQL</th><th>≺PQL</th><th>≺PQL</th><th><₽QL</th><th>₽ ₽</th><th>₽d</th></pql<></th></pa∟<></th></pql<> | <pa∟< th=""><th>< PQL</th><th><₽QL</th><th>PQL</th><th><pql< th=""><th></th><th>≮PQL</th><th>< PQL</th><th>≺PQL</th><th>≺PQL</th><th><₽QL</th><th>₽ ₽</th><th>₽d</th></pql<></th></pa∟<> | < PQL | <₽QL | PQL | <pql< th=""><th></th><th>≮PQL</th><th>< PQL</th><th>≺PQL</th><th>≺PQL</th><th><₽QL</th><th>₽ ₽</th><th>₽d</th></pql<> | | ≮PQL | < PQL | ≺PQL | ≺PQL | <₽QL | ₽ ₽ | ₽d |
| Nitrate | SP | 0.2 | л9г ш9г | NOS | | 2.0 | 1.9 | 1.7 | 1.8 | PQL | 1.6 | 0.49 | | 2.0 | <pql< th=""><th>1.7</th><th><₽QL</th><th><₽QL</th><th><pql< th=""><th>APQL</th><th></th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PQL</th><th>₽QL</th><th>₽oĽ</th><th>₽0 PO</th></pql<></th></pql<></th></pql<> | 1.7 | <₽QL | <₽QL | <pql< th=""><th>APQL</th><th></th><th><₽QL</th><th><pql< th=""><th><₽QL</th><th>PQL</th><th>₽QL</th><th>₽oĽ</th><th>₽0 PO</th></pql<></th></pql<> | APQL | | <₽QL | <pql< th=""><th><₽QL</th><th>PQL</th><th>₽QL</th><th>₽oĽ</th><th>₽0 PO</th></pql<> | <₽QL | PQL | ₽QL | ₽oĽ | ₽0 PO |
| ء | d Standar | 0.13 | L mg/ | - TDS | | 366 | 286 | 307 | 357 | 342 | 425 | 425 | | 419 | 432 | 371 | 403 | 374 | 561 | 548 | | 526 | 514 | 397 | 279 | 317 | 336 | 375 |
| hardnes | ^d Standar | 0.5 | Caco | Hardnes | | 40.5 | 38.0 | 40.5 | 36.5 | 39.4 | 40.2 | 43.1 | | 138 | 5.78 | 81.8 | 138 | 147 | 159 | 151 | | 124 | 141 | 165 | 67.6 | 124 | 128 | 12 |
| re Conductive | Conducts ty meter | 0.02 | mS/m | ы | | 57.2 | 59.2 | 48.0 | 56.1 | 53.5 | 66.4 | 66.4 | | 65.4 | 86.4 | 58.0 | 63.0 | 58.5 | 87.7 | 85.7 | | 82.2 | 80.4 | 62.0 | 43.7 | 63.4 | 52.5 | 58.7 |
| Temperatu | ir Thermo | 0 Deg | Deg C | Тетр | | 30.1 | 31.1 | 28.7 | 29.9 | 28.2 | 29.7 | 27.0 | | 31.3 | 31.0 | 28.1 | 29.2 | 28.0 | 29.6 | 27.3 | | 24.4 | 23.2 | 27.9 | 24.9 | 31.0 | 29.1 | 29.6 |
| Hd | pH mete | • | | H | | 7.87 | 7.91 | 8.01 | 7.91 | 7.94 | 8.06 | 7.88 | | 7.35 | 8.78 | 8.01 | 7.27 | 7.17 | 7.23 | 7.29 | | 7.01 | 7.12 | 7.41 | 7.98 | 7.33 | 7.28 | 7.29 |
| đ | 8 | titation Limit | | Date of sampling | | 09-May-01 | 21-Jun-01 | 09-Jul-01 | 20-Aug-01 | 11-Sep-01 | 18-Oct-01 | 07-Nov-01 | | 05-May-01 | 17-Jun-01 | 08-Jul-01 | 15-Aug-01 | 11-Sep-01 | 16-Oct-01 | 09-Nov-01 | | 30-Jan-01 | 27-Feb-01 | 28-Mar-01 | 27-Apr-01 | 23-Jun-01 | 10-Jul-01 | 18-Aug-01 |
| Analy | Meth | Practical Quant | Ĩ'n | Sample No | alossan | CB-JSRb-OM | CB-JSRb-1M | CB-JSRb-2M | CB-JSRb-3M | CB-JSRb-4M | CB-JSRb-5M | CB-JSRb-6M | Jhenaidah | CB-JHKe-OM | CB-JHKo-1M | CB-JHKo-2M | CB-JHKo-3M | CB-JHKo-4M | CB-JHKo-5M | CB-JHKo-6M | Chuadanga | CB-CDBd-0M | CB-CDBd-1M | CB-CDBd-2M | CB-CDBd-3M | CB-CDBd-4M | CB-CDBd-SM | CB-CDBd-6M |

Excess of both Bangladesh Standard and WHO guideline

(The values were determined as exceeding the standards before rounding off)

Excess of WHO guideline

Excess of Bangladesh Standard

5-125

 Table 5.5.4
 Results of Improved Deep Tubewell(1/2)

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| G | Titration | ଷ | mg/L | coD | | ₽or | ₽QL | ₽QL | ₽aL | ₽o₽ | ₽or | ₽QL | ₽ġ | 39 | ₽QĹ | PQL | ₽g | | 27 | PQL | PQL | 27 | PQL | ₽d | ₽QL | <₽QL | 35 | PQL | 39 | <pql< th=""></pql<> |
|-------------|----------------------|----------------|--------------------|--------------------|---------|--------------|--------------|---|--------------|--------------|--------------|--|---|--------------|--|-------------------|---|-----------|---|---|---|---|---|---|---|---|---|--------------|--------------|-----------------------|
| ZINC | Edtractio n/ FAAS | 0.005 | mg/L | ភ | | ₽QĻ | ₽ġ | ₽oĽ | 0.095 | sPQL | ₽QL | ₹₽QT | 0.017 | ₽a | ₽aL | 0.015 | 0.026 | | PQL | 0.030 | spol | <₽QL | PQL | 0.10 | 0.072 | <₽aL | <₽QL | 0.036 | 0.053 | <₽QL |
| Nickel | Extractio n/ FAAS | 0.005 | mg/L | ž | | ₽ġ | ₽ġ | ₽QL | ₽QL | 0.010 | 0.0075 | ₽d | ₽QL | 0.0059 | 0.0064 | PQL | ₽ | | 0.0098 | ₽gL | <₽QL | <pql< th=""><th>₽Q</th><th>0.0073</th><th>0.0062</th><th>Par</th><th>PΩL</th><th>0.0087</th><th>Pol</th><th>PQL</th></pql<> | ₽Q | 0.0073 | 0.0062 | Par | PΩL | 0.0087 | Pol | PQL |
| Mercury | Extractio n/ FAAS | 0.001 | mg/L | в́н | | Å Å | ₽ġ | Pol | ₽Q | PQL | PQL | ₽QL | ₽ġ | ₽QL | PQL | PQL | APQL | | ₽QL | PQL | ₽QL | <pql< th=""><th>PQL</th><th>₽</th><th>₽ġ</th><th>₽ġ</th><th>₽QL</th><th>₽a</th><th>PQL</th><th>PQL</th></pql<> | PQL | ₽ | ₽ġ | ₽ġ | ₽QL | ₽a | PQL | PQL |
| Lead | Edractio N FAAS | 0.005 | mg/L | £ | | 0.0076 | PQL | Por | PQL | PQL | Å. | 0.0061 | 0.0066 | 0.015 | Pol | ₽QL | PQL | | <₽QL | PQL | PQL | <pql< th=""><th><₽QL</th><th>PQL</th><th>₽QL</th><th><₽QL</th><th><₽QL</th><th>PΩL</th><th>0.0052</th><th>₽aL</th></pql<> | <₽QL | PQL | ₽QL | <₽QL | <₽QL | PΩL | 0.0052 | ₽aL |
| yanide | с С | 0.01 | mg/L | N U | | 0.017 | ₽ġ | 0.013 | ₽QL | 0.025 | ₽aL | 0.014 | ₽ġ | 0.015 | ₽d | 0.017 | ₽QL | | ₽QL | 0.017 | 0.018 | <₽QL | 0.011 | 0.012 | ₽ġ | PQĽ | 0.013 | 0.014 | -PQL | ₽oĽ |
| Copper C | Extractio V FAAS | 0.005 | mg/L | Z | | ₽Q | Ро Б | ₽ġ | ₽QL | Por | ₽ġ | PQL | ₽ġ | ₽a | ₽d | ₽ġ | ₽QL | | <₽QL | ₽QL | ₽QL | ₽Q | <₽QL | ₫ | PQL | ₽ġ | <pql< th=""><th>0.0050</th><th>0.0062</th><th>0.015</th></pql<> | 0.0050 | 0.0062 | 0.015 |
| Total Cr | V FAAS | 0.025 | mg/L | ΰ | | ₽ot | PQL | <₽QL | ^PQL | PQL | <₽QL | POL | Pal | Par | ₽aL | PQL | <₽QL | | PQL | <₽QL | ₽QL | <pql< th=""><th><₽QL</th><th>₽QI</th><th>₽g</th><th>₽ġ</th><th>PQL</th><th>₽QL</th><th>PQL</th><th>₹₽ġΓ</th></pql<> | <₽QL | ₽QI | ₽g | ₽ġ | PQL | ₽QL | PQL | ₹₽ġΓ |
| mpupe | Extractio | 0.0015 | mg/L | 8 | | ₽ġ | ₽QL | PQL | Ъд | ₽QL | POL | PQL | Ъ | PQt <₽Qt | Por | PQt | <pql< th=""><th></th><th><pql< th=""><th><pql< th=""><th>≤PQL</th><th><pql< th=""><th><₽QL</th><th>Pol</th><th>PQL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th><th>PQL</th></pql<></th></pql<></th></pql<></th></pql<> | | <pql< th=""><th><pql< th=""><th>≤PQL</th><th><pql< th=""><th><₽QL</th><th>Pol</th><th>PQL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th><th>PQL</th></pql<></th></pql<></th></pql<> | <pql< th=""><th>≤PQL</th><th><pql< th=""><th><₽QL</th><th>Pol</th><th>PQL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th><th>PQL</th></pql<></th></pql<> | ≤PQL | <pql< th=""><th><₽QL</th><th>Pol</th><th>PQL</th><th><₽QL</th><th><₽QL</th><th>PQL</th><th>PQL</th><th>PQL</th></pql<> | <₽QL | Pol | PQL | <₽QL | <₽QL | PQL | PQL | PQL |
| Fluoride | с Ч | 0.1 | mg/L | Ľ | | 0.37 | 0.35 | 0.39 | 0.38 | 0.42 | 0.38 | 0.40 | 0.31 | 0.46 | 0.43 | 0.45 | 0.49 | | 0.31 | 0.22 | 0.27 | 0.18 | 0.24 | 0.21 | 0.16 | 0.15 | 0.33 | 0.31 | 0.18 | 0.27 |
| Potessium | FAAS | 0.1 | mg/L | × | | 3.5 | 3.6 | 3.1 | 5.8 | 3.4 | 3.5 | 3.1 | 5.7 | 4.7 | 3.7 | 2.8 | 5.9 | | 4.9 | 8.6 | 6.2 | 5.1 | 4.5 | 6.7 | 4.8 | 4.5 | 4.9 | 6.7 | 5.3 | 4.9 |
| Sodium | FAAS | 0.05 | mg/L | Na | | 53 | 55 | ч | 8 | 53 | 53 | 89 | 8 | 49 | S | 99 | 99 | | 8 | 23 | 26 | 26 | 27 | 33 | 14 | 19 | 27 | 33 | 4 | 23 |
| tagneskun | FAAS | 0.05 | mg/L | БW | | 17 | 16 | 6 | 17 | 17 | 16 | 19 | 17 | 17 | 16 | 18 | 17 | | 29 | 22 | 30 | 25 | 29 | 22 | 30 | 24 | 29 | 3 | 8 | 26 |
| Calctum A | FAAS | 0.5 | mg/L | ទ | | 3 | 39 | 37 | ę | ŝ | 38 | 36 | 98 | 32 | ę | 40 | 41 | | 130 | 130 | 120 | 120 | 130 | 120 | 130 | 120 | 130 | 120 | 130 | 120 |
| dem home | tration | 8 | aCO ₃ L | fcor | | 333 | 317 | 315 | 315 | 320 | 328 | 315 | 298 | 320 | 315 | 305 | 296 | | 546 | 555 | 557 | 524 | 500 | 509 | 532 | 535 | 555 | 505 | 525 | 523 |
| thioride s | SP T | 0.6 | mg/L c | σ | | 9.4 | 9.3 | 1 | 13 | 5.5 | 12 | 11 | 12 | 4.2 | 8.5 | 7.3 | 8.4 | | 0.87 | 1.1 | 1.7 | 2.8 | 2.0 | 3.6 | 2.4 | 2.6 | 1.3 | 3.1 | ÷ | 1.5 |
| | =AAS | 0.2 | mg/L | 5 E | | 0.27 | 13×. | 0.21 | 0.73 | 0.21 | 13 | <pql< th=""><th>0.66</th><th>0.62</th><th>10-10 11-10-10</th><th>0.41</th><th>0.71</th><th></th><th>3.2</th><th>57.8 ×</th><th>9.8</th><th>62</th><th>15</th><th>23.1</th><th>23</th><th>101</th><th>96 g</th><th>251</th><th>03.1</th><th></th></pql<> | 0.66 | 0.62 | 10-10 11-10-10 | 0.41 | 0.71 | | 3.2 | 57.8 × | 9.8 | 62 | 15 | 23.1 | 23 | 101 | 96 g | 251 | 03.1 | |
| Suffate p | e B | 2 | mg/L | s0, | | ₽QL | POL | <pql< th=""><th>₽ġ</th><th>₽Qt</th><th>PQL</th><th>PQL</th><th>PQL</th><th>PQL</th><th><pql< th=""><th>Pol</th><th>₽QL</th><th></th><th><pol 3<="" th=""><th><pol 8<="" th=""><th><pol 1<="" th=""><th><pol< th=""><th><pql ≤PQL</pql </th><th><pol< th=""><th><pol 2<="" th=""><th><pol< th=""><th><pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<></th></pol<></th></pol></th></pol<></th></pol<></th></pol></th></pol></th></pol></th></pql<></th></pql<> | ₽ġ | ₽Qt | PQL | PQL | PQL | PQL | <pql< th=""><th>Pol</th><th>₽QL</th><th></th><th><pol 3<="" th=""><th><pol 8<="" th=""><th><pol 1<="" th=""><th><pol< th=""><th><pql ≤PQL</pql </th><th><pol< th=""><th><pol 2<="" th=""><th><pol< th=""><th><pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<></th></pol<></th></pol></th></pol<></th></pol<></th></pol></th></pol></th></pol></th></pql<> | Pol | ₽QL | | <pol 3<="" th=""><th><pol 8<="" th=""><th><pol 1<="" th=""><th><pol< th=""><th><pql ≤PQL</pql </th><th><pol< th=""><th><pol 2<="" th=""><th><pol< th=""><th><pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<></th></pol<></th></pol></th></pol<></th></pol<></th></pol></th></pol></th></pol> | <pol 8<="" th=""><th><pol 1<="" th=""><th><pol< th=""><th><pql ≤PQL</pql </th><th><pol< th=""><th><pol 2<="" th=""><th><pol< th=""><th><pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<></th></pol<></th></pol></th></pol<></th></pol<></th></pol></th></pol> | <pol 1<="" th=""><th><pol< th=""><th><pql ≤PQL</pql </th><th><pol< th=""><th><pol 2<="" th=""><th><pol< th=""><th><pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<></th></pol<></th></pol></th></pol<></th></pol<></th></pol> | <pol< th=""><th><pql ≤PQL</pql </th><th><pol< th=""><th><pol 2<="" th=""><th><pol< th=""><th><pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<></th></pol<></th></pol></th></pol<></th></pol<> | <pql ≤PQL</pql | <pol< th=""><th><pol 2<="" th=""><th><pol< th=""><th><pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<></th></pol<></th></pol></th></pol<> | <pol 2<="" th=""><th><pol< th=""><th><pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<></th></pol<></th></pol> | <pol< th=""><th><pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<></th></pol<> | <pql< th=""><th>-PQL</th><th>PQt ≜PQt</th><th><pql SPQL</pql </th></pql<> | -PQL | PQt ≜PQt | <pql SPQL</pql |
| 1 | FAAS | 0.08 | mg/L | 튤 | | ₽QL | 0.20 | PΩL | ₽QL | ₽QL | 0.17 | <pql< th=""><th>PQL</th><th>0.16</th><th>0.20</th><th>₽oL</th><th><pql< th=""><th></th><th>0.20</th><th>0.24</th><th>0.46</th><th>0.35</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th>0.10</th><th>0.14</th><th>₽QL</th><th>₽ġ</th><th>0.18</th></pql<></th></pql<></th></pql<></th></pql<> | PQL | 0.16 | 0.20 | ₽oL | <pql< th=""><th></th><th>0.20</th><th>0.24</th><th>0.46</th><th>0.35</th><th><pql< th=""><th><pql< th=""><th><₽QL</th><th>0.10</th><th>0.14</th><th>₽QL</th><th>₽ġ</th><th>0.18</th></pql<></th></pql<></th></pql<> | | 0.20 | 0.24 | 0.46 | 0.35 | <pql< th=""><th><pql< th=""><th><₽QL</th><th>0.10</th><th>0.14</th><th>₽QL</th><th>₽ġ</th><th>0.18</th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th>0.10</th><th>0.14</th><th>₽QL</th><th>₽ġ</th><th>0.18</th></pql<> | <₽QL | 0.10 | 0.14 | ₽QL | ₽ġ | 0.18 |
| mmonkun D | β | 0.1 | mg/L | NH, | | 41 | 5.9 | ₽QL | ÷ | 2.4 | 8.4 | <₽QL | 1.1 | 2.7 | 6.7 | <₽QL | 0.18 | | 0.75 | 4.0 | 5.4 | 4.5 | 1.7 | 1.2 | 1.6 | 1.5 | 1.3 | 1.8 | 2.1 | 4.7 |
| Nitritie | ß | 0.02 | mg/L | NO2 | | d d | Pol | <₽QL | ₽QL | 0.13 | ₽QL | 1.5 | <pql< th=""><th><₽QL</th><th>0.15</th><th>2.0</th><th>1.5</th><th></th><th><pql< th=""><th>₽QL</th><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>PQL</th><th><pql< th=""><th><pql< th=""><th>₽ġ</th><th>₽ġ</th><th>₽QL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <₽QL | 0.15 | 2.0 | 1.5 | | <pql< th=""><th>₽QL</th><th><pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>PQL</th><th><pql< th=""><th><pql< th=""><th>₽ġ</th><th>₽ġ</th><th>₽QL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | ₽QL | <pql< th=""><th><pql< th=""><th>PQL</th><th><pql< th=""><th>PQL</th><th><pql< th=""><th><pql< th=""><th>₽ġ</th><th>₽ġ</th><th>₽QL</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th>PQL</th><th><pql< th=""><th>PQL</th><th><pql< th=""><th><pql< th=""><th>₽ġ</th><th>₽ġ</th><th>₽QL</th></pql<></th></pql<></th></pql<></th></pql<> | PQL | <pql< th=""><th>PQL</th><th><pql< th=""><th><pql< th=""><th>₽ġ</th><th>₽ġ</th><th>₽QL</th></pql<></th></pql<></th></pql<> | PQL | <pql< th=""><th><pql< th=""><th>₽ġ</th><th>₽ġ</th><th>₽QL</th></pql<></th></pql<> | <pql< th=""><th>₽ġ</th><th>₽ġ</th><th>₽QL</th></pql<> | ₽ġ | ₽ġ | ₽QL |
| Ntrate | с С | 0.2 | mg/L | NO, | | ğ | PoL | 1.6 | ₽d | ₽ġ | 1.7 | 1.5 | PQL | <₽QL | 2.3 | 2.4 | 1.6 | | <pql< th=""><th><pql< th=""><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th>0.81</th><th><₽QL</th><th><pql< th=""><th>₽a</th><th>3.6</th><th>₽ġ</th></pql<></th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th>0.81</th><th><₽QL</th><th><pql< th=""><th>₽a</th><th>3.6</th><th>₽ġ</th></pql<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th><pql< th=""><th><₽QL</th><th><₽QL</th><th>0.81</th><th><₽QL</th><th><pql< th=""><th>₽a</th><th>3.6</th><th>₽ġ</th></pql<></th></pql<></th></pql<> | <pql< th=""><th><₽QL</th><th><₽QL</th><th>0.81</th><th><₽QL</th><th><pql< th=""><th>₽a</th><th>3.6</th><th>₽ġ</th></pql<></th></pql<> | <₽QL | <₽QL | 0.81 | <₽QL | <pql< th=""><th>₽a</th><th>3.6</th><th>₽ġ</th></pql<> | ₽a | 3.6 | ₽ġ |
| TDS | tandard | 0.13 | mg/L | TDS | | 387 | 399 | 373 | 360 | 404 | 398 | 364 | 363 | 410 | 393 | 364 | 358 | | 608 | 382 | 437 | 343 | 578 | 572 | 519 | 330 | 605 | 559 | 524 | 330 |
| ardness | standard S | 0.5 | aco ₃ r | ardness | | 48.1 | 55.5 | 56.2 | 56.0 | 47.3 | 54.5 | 55.1 | 55.7 | 50.0 | 55.7 | 57.8 | 58.1 | | 162 | 152 | 153 | 149 | 162 | 146 | 164 | 144 | 163 | 146 | 164 | 146 |
| ductivity H | nductMtty S | 0.02 | nS/m | H EC | | 60.4 | 62.4 | 58.2 | 56.3 | 63.2 | 62.1 | 56.9 | 56.7 | 64.0 | 61.5 | 56.9 | 56.0 | | 94.9 | 59.6 | 68.2 | 68.6 | 90.4 | 89.3 | 81.1 | 66.0 | 94.5 | 87.3 | 81.9 | 65.9 |
| ereture Con | ter Co | С С | с С | ŧ | | 0 | 07 | 1 | 4 | 9. | 0. | 6.6 | 5 | 61 | 8.8 | 1.3 | 0.1 | | 6.6 | .5 | 6.0 | .8 | 17 | .6 | .7 | 6. | | 9. | 9 | 6.0 |
| Temp | heter Th | Ő | മ് | H Te | | 5 19 | 3 | й 2 | 3 | 8 | 7 2 | 72 Z | 8 | 15 21 | 15 2. | 16 2 [,] | 31 21 | | 16 2, | 19 Z | 31 | 14 34 | 17 2 | 11 21 | 18 2 [,] | 13 3(| -3 -2 | 11 | У Т | ຕັ ອ |
| ā. | ъна | 0 | | ā | | <i>L</i> 7 | 7.6 | 7.7 | 7.8 | 7.8 | 7.6 | 7.7 | 7.8 | 7.4 | 7.4 | 7.4 | 1 7.6 | | 7.1 | 6.9 | 1 7.2 | 7.2 | 7.0 | 7.2 | 1 7.0 | 7.2 | 6.7 | 2 | 1 2.0 | 2.0 |
| ą | po | ttation Limit | | Date of samplin | | 26-Nov-00 | 03-Jan-01 | 06-Feb-01 | 27-Mar-01 | 26-Nov-00 | 03-Jan-01 | 06-Feb-01 | 27-Mar-01 | 26-Nov-00 | 03-Jan-01 | 06-Feb-01 | 27-Mar-01 | | 28-Feb-01 | 24-Mar-01 | 1st-May-0 | 17-Jun-01 | 28-Feb-01 | 24-Mar-01 | 1st-May-0 | 17-Jun-01 | 28-Feb-01 | 24-Mar-01 | 1st-May-0 | 17-Jun-01 |
| Analy | Meth | Practical Quan | ĨŸ | Sample No | Jessore | IM-JSRb-1-0M | IM-JSRb-1-1M | IM-JSRb-1-2M | IM-JSRb-1-3M | IM-JSRb-2-0M | IM-JSRb-2-1M | IM-JSRb-2-2M | IM-JSRb-2-3M | IM-JSRb-3-0M | IM-JSRb-3-1M | IM-JSRb-3-2M | IM-JSRb-3-3M | Jhenaldah | IM-JHKc-1-OM | IM-JHKc-1-1M | IM-JHKc-1-2M | IM-JHKo-1-3M | IM-JHKo-2-0M | IM-JHKc-2-1M | IM-JHKo-2-2M | IM-JHKc-2-3M | IM-JHKc-3-OM | IM-JHKo-3-1M | IM-JHKe-3-2M | IM-JHKc-3-3M |

Excess of Bangladesh Standard Associated Excess of both Bangladesh Standard and WHO gudeline (The values were determined as exceeding the standards before rounding off)

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Excess of WHO guideline

Results of Improved Deep Tubewell(2/2) **Table 5.5.4** 8

8

Titration mg/L <PQL ► ₽d ₽d Å PQ4 Å 80 ĝ <POL 0.0092 Extractio n/ FAAS PQ. 0.0059 0.005 0.001 0.005 0.005 mg/L Por 0.066 0.15 0.12 Zinc ភ 0.0052 <PQL Editractio Editractio Editractio n/ FAAS n/ FAAS n/ FAAS ₽QL Nickel <PQL 0.0070 Р<mark>о</mark> <PQL шgЛ ź Lead Mercury PQL <PQL тg/L ٩ <₽QL <PQL 쁍 ≺PQL mg/L ₽QL Å POL Å P ₽QL £ Cadmium Total Cr Copper Cyanide ЧS PQL 0.020 ₽QL <PQL 0.010 <PQL 0.1 0.0015 0.025 0.005 0.01 тgЛ APQL S 0.0063 Extractio Extractio Extractio n/FAAS n/FAAS n/FAAS ₽QL ₽QL Å mg/L ₽ 3 mg/L РQL Po L ÅPQL Pol ₹PQL ^POL δ Å ₽QL Å Å mg/L APQL ₽QL 3 0.35 0.34 0.47 mg/L 0.38 0.39 0.32 Bicerbonets Calcium Magnesium Sodium Potassium Fluoride с С u. FAAS FAAS mg/L 0.1 5.1 3.8 3.2 4.2 5.6 3.2 ¥ 0.05 тgЛ 6.8 13 6.9 z 4 4 ₽ FAAS mg/L 0.05 ĝų ₽ 33 ង 8 ₽ ង Titration FAAS mg/L 0.5 ő 83 82 8 8 8 83 caco3 HC03 8 342 357 346 353 348 341 Dissolved Fe Chloride mg/L ₽Q ŝ ö 0.93 0.81 0.6 **4**. 1.8 2 FAAS 15.1 2 mg/L \$2.6 w2.8 0.2 2.5 £ 2.9 33.2 mg/L ₽QL ₽ġ ₫ Å Å d ĝ Desorved Ma Sulfate şõ ŝ ŝ FAAS mg/L 0.08 0.19 0.16 0.29 0.32 0.25 0.20 ų 181 щg/г 5.12 2 1.6 NHA 0.11 ₽Q 1.1 ŝ 6 mg/L ÅPQL Å Å Nitrite 0.02 NO2 Å Å ĝ ₽ с, 2.3 Nitrate mg/L Å NO3 ₫ ₫ 0.2 3.8 2.6 ŝ 2.6 Standard Standard mg/L 0.13 ŝ ŝ 370 355 ĝ 321 256 38 Hardness CaCO3 Hardness 0.5 116 112 <u>6</u> 102 101 ĝ Conductivity Conductivity 0.02 mS/m 62.5 57.8 50.2 51.1 61.9 55.4 S 0 Deg C emperature Thermo Deg C Temp 28.2 31.3 26.0 30.9 28.2 25.7 pH meter 7.23 7.26 7.15 7.07 0 7.01 1.22 Æ Ŧ 14-Mar-01 14-Apr-01 Date of sampling 14-Apr-01 17-May-01 23-Jun-01 14-Mar-01 Practical Quantitation Limit Analyte Method ž Sample No IM-CDBd-1-0M IM-CDBd-2-0M IM-CDBd-2-1M IM-CDBd-1-1M DM-CDBd-1-2M DM-CDBd-1-3M Chuadanga

Excess of both Bangladesh Standard and WHO guideline (The values were determined as exceeding the standards before rounding off) Excess of Bangladesh Standard

5-127

Å.

<PQL

₽QL

<PQL 0.013

<POL <

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0.40

4.2

4 13 13

3 18 ₽ ដ 2 4

8 81 8 87 8 78

333 348

1.6

\$2.1

PQ.

0.15

₽Q 11 APQL

2.5

2.7

320

<u>10</u> 99.5

50.0

31.3 31.0 28.1 24.9 31.2

7.23

17-May-01

IM-CDB4-2-2M

POL

*2.6⁻

Å PQL PoL PoL Por

0,24

Å

₽QL

257 395

51.3

7.27

23-Jun-01

IM-CDBd-2-3M

APQL ₽QL ÅPQL

Å

PQ PQ POL ц

₹PΩL ÅΩ ^PQL

Å <PQL 0.0104 <PCIL 0.0033

POL

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3.1 3.1 4.0

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342

2.4

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17

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Excess of WHO guideline

<PQL

0.39 0.36 0.37 0.38

5.3

326

1.3 1.7 1.7 4.1

2.5

0.12

₽QL

2.7

<u>6</u>

7.14

14-Mar-01

IM-CDBd-3-0M

7.72

14-Apr-01

IM-CDBd-3-1M

351

\$2.4

0.22

1.3

APQL

2.9

350 322 256

8 ₿ 95.8

54.6 61.7

50.4 51.2

7.42 7.29

17-May-01

IM-CD84-3-2M

23-Jun-01

IM-CDBd-3-3M

31.0

12.2

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1.0

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9.9

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Table 5.5.5 Results of 300 Existing Well Survey (Rainy Season)

| Analyte | H | Temperature | Conductivity | Hardness | SQL | Nitrate | Nitrite A | monium Di | aolined Min. S | ulfate bu | wheel Fe Ch | oride Bleath | onate Calciu | m Magnesiun | Sodium | Potassiun | Fluoride | Cadmium | Total Cr | copper C | /anide t | ead Merc | ury Nic | kei Zinc | | — |
|---------------------------------|----------|-----------------|-----------------------|---------------------------|-----------|--|--|--|--|------------|-------------|--------------|--------------|-------------|----------|-----------|----------|---|---|--|-------------|--|-----------------|---|--|-------------|
| Method | pH meter | Thermo meter | Conductivity meter | Standard | Standard | Ъ | ß | - - | AAS | PR R | AAS | SP Titra | tion FAA | s FAAS | FAAS | FAAS | Ъ | Extractio | Extractio E | otractio VFAAS | P S B | Tactio Extra | AS n/F/ | ctio Extract | lo Titrati | Ē |
| Practical Quantitation Limit | • | 0 Deg C | 0.02 | 0.5 | 0.13 | 0.2 | 0.02 | 0.1 | 0.08 | 2 | 0.2 | 0.6 | 0.5 | 0.05 | 0.05 | 0.1 | 0.1 | 0.0015 | 0.025 | 0.005 | 0.01 | 0.0 0.0 | 0.0 | 05 0.00 | 50 | |
| Unit | | Deg C | mS/m | mg CaCO ₃ L | mg/L | mg/L | Ъ | mg/L | u Tygm | u J/Bu | u J/Gu | B/L CaO | V6m 1/60 | - mg/L | mg/L | mg/L | mg/L | J/gm | J/Bu | ug/L r | սեր | ig/L mg | ů L | VF mBV | 1/6m | 1. |
| Sample No | Æ | Temp | ы | Hardness | ŝ | \$ON | NO2 | Ť | Mn | so, | Fe | н Г | ా ర | ßW | R. | ¥ | Ľ. | 3 | ა | S | N | H 4 | Z | rz | 5 | T |
| Existing Well | | | | | | | | | | | | | | | | | | | | | | • | | | | — |
| EW-HJMd-R-[19] | 7.00 | 26.4 | 70.2 | 166 | 449 | 0.80 | ₽OL | 4.6 | 0.20 | POL | 2 | 1.8 | 0 140 | ع | 21 | 1.9 | 0.53 | ₽ġ | ₽ġ | ₽ġ | Por Por | 013 <pc< th=""><th>ы. 0:0</th><th>22 <pqi< th=""><th>ĭõ. √</th><th><u> </u></th></pqi<></th></pc<> | ы. 0:0 | 22 <pqi< th=""><th>ĭõ. √</th><th><u> </u></th></pqi<> | ĭõ. √ | <u> </u> |
| EW-JJDa-R-[38] | 7.10 | 26.3 | 71.9 | 124 | 460 | 1.2 | 0.20 | Par | 0.91 | Pol Pol | PoL | 10 46 | 100 | 21 | 8 | 1.3 | 1:1 | Å | 0.036 | ≁ Pot | Pot | ¥ ₽d | ч Ч | P. P. | 10dv | Γ. |
| EW-CDNFR-[43] | 7,00 | 26.3 | 101 | 193 | 646 | 16 | 2.8 | 0.11 | 0.45 | s 8 | 0.57 | 43 50 | 0 160 | \$ | 26 | 3.6 | 0.48 | 0.0019 | 0.061 | <pre> • • • • • • • • • • • • • • • • • • •</pre> | o La | 012 <pc< th=""><th>о: Т</th><th>t8 ≺PQI</th><th>< POI</th><th></th></pc<> | о: Т | t8 ≺PQI | < POI | |
| EW-CDHM-R-[73] | 7.20 | 26.2 | 68.3 | 141 | 437 | 0.36 | 0.26 | 3.4 | 0.93 | Ъд | 0.44 | 1.5 40 | 0 120 | 8 | 43 | 3.7 | 0.59 | PaL | 0.050 | 4 PQL | Par | 017 <pc< th=""><th>50 51</th><th>oč IQ4</th><th>PQ4≻</th><th>1.</th></pc<> | 50 51 | oč IQ4 | PQ4≻ | 1. |
| EW-JARJ-R-[85] | 7.20 | 26.3 | 158 | 75.6 | 10101 | 0.24 | PQL | 0.11 | 0.44 | ğ | 0.25 | 20 72 | 54 | 5 | 290 | 0.81 | 1.0 | <pql< th=""><th>0.066</th><th>< PoL <</th><th>v G</th><th>¥ ₽GL</th><th>₩ 1</th><th>PQI PQI</th><th>1045</th><th>· ·</th></pql<> | 0.066 | < PoL < | v G | ¥ ₽GL | ₩ 1 | PQI PQI | 1045 | · · |
| EW-JBBs-R-[117] | 7.10 | 26.1 | 52.3 | 119 | 34 | ≮PQL | ₽ <mark>0</mark> Г | 1,6 to 1 | 0.76/ | v Ig | POL | 2.3 32 | 66 | 8 | 9.0 | 1.6 | 0.50 | 0.0023 | 0.087 | ≮PQL | ğ | ¥ ₽0 | о: л | t0 PQI | <pqi<< th=""><th><u> </u></th></pqi<<> | <u> </u> |
| EW-HJNHR-[147] | 7.20 | 26.3 | 54.1 | 94.2 | 346 | <₽QL | <pql< th=""><th>0.12</th><th>0.56</th><th>Par</th><th>0.36</th><th>20 34</th><th>0</th><th>25</th><th>15</th><th>4.</th><th>0.61</th><th>sPQL</th><th>0.11</th><th>PQL</th><th>.017 <</th><th>PQL ≁PC</th><th>ы. 20</th><th>63 APQI</th><th>-PQ</th><th>1.</th></pql<> | 0.12 | 0.56 | Par | 0.36 | 20 34 | 0 | 25 | 15 | 4. | 0.61 | sPQL | 0.11 | PQL | .017 < | PQL ≁PC | ы. 20 | 63 APQI | -PQ | 1. |
| EW-HHHr-R-[26] | 7.28 | 22.9 | 73.1 | 138 | 468 | <₽aL | 0.25 | <pre>PQL</pre> | 0.88 | 18 | 0.74 | 21 40 | 2 110 | 27 | 4 | 2.6 | 0.33 | PQL | 0.10 | PQL (| .013 < | PQL PC | ₩ F | pL ≜PQI | PQ4 PQ | <u> </u> |
| EW-CJUI-R-[31] | 7.10 | 26.6 | 51.7 | 115 | 331 | ÷ | ₽GL | 0.13 | 0.27 | POL | 0.59 | 5.8 34 | 110 | 6.1 | 5 | 4. | 0.40 | PQL | 0.13 | <pql (<="" th=""><th>.015 <</th><th>PQL PC</th><th>ы. 0.0</th><th>i7 <pqi< th=""><th>PQ4</th><th>1.</th></pqi<></th></pql> | .015 < | PQL PC | ы. 0.0 | i7 <pqi< th=""><th>PQ4</th><th>1.</th></pqi<> | PQ4 | 1. |
| EW-CCSk-R-[35] | 7.00 | 26.4 | 59.9 | 74.9 | 383 | 1.4 | PQL | < POL | 0.64 | POL 1 | 9-1- | 14 20 | 53 | ន | ÷ | 3.1 | 0.43 | 0.0051 | 0.14 | <pql (<="" th=""><th>0.014 0</th><th>030 <pc< th=""><th>0.0 DL 0.0</th><th>9 0.051</th><th>104 IQ</th><th><u> </u></th></pc<></th></pql> | 0.014 0 | 030 <pc< th=""><th>0.0 DL 0.0</th><th>9 0.051</th><th>104 IQ</th><th><u> </u></th></pc<> | 0.0 DL 0.0 | 9 0.051 | 104 IQ | <u> </u> |
| EW-HTKI-R-[46] | 8.30 | 26.4 | 26.6 | 154 | 170 | 1.4 | POL | 0.11 | 0.20 | 6.5 | 38 | 13 | 130 | 33 | 8.0 | 3.4 | 0.52 | 0.0027 | 0.14 | PoL | > 010. | PQL PQL | 50 DL | 35 0.024 | ₽ Io | |
| EW-CAALR-[72] | 7.10 | 26.2 | 91.2 | 167 | 584 | 1.7 | ₽QL | 0.10 | 0.38 | 8.2 | 0.92 | 26 46 | 0 140 | 35 | 6 | 4.0 | 0.35 | 0:0030 | 0.14 | PaL | .014 < | PQL | о: лг | 88 0.011 | 10.4 IQ | Υ <u></u> |
| EW-HKRg-R-[74] | 6.80 | 26.2 | 69.5 | 93.8 | 445 | 2.7 | PQL | PQL | 0.21 < | PQL | 60 J | 15 24 | 0 82 | 42 | <u>ب</u> | 1.9 | 0.40 | 0.0035 | 0.17 | v. ⊐o4≻ | POL | POL | 0:0 77 | 22 APQI | PQ4 | 1. |
| EW-JSBn-R-[88] | 6.80 | 26.4 | 65.1 | -93.0 | 417 | 2.5 | <pql< th=""><th>0.11</th><th>0.36 <</th><th>PQL</th><th>3,9</th><th>14 28</th><th>69 0</th><th>54</th><th>=</th><th>22</th><th>0.48</th><th>0.0039</th><th>0.17</th><th>¢ ₽0L</th><th>v Pol</th><th>PQL PC</th><th>DL 0.0</th><th>18 0.047</th><th>₽Q</th><th>1.</th></pql<> | 0.11 | 0.36 < | PQL | 3,9 | 14 28 | 69 0 | 54 | = | 22 | 0.48 | 0.0039 | 0.17 | ¢ ₽0L | v Pol | PQL PC | DL 0.0 | 18 0.047 | ₽Q | 1. |
| EW-HMNt-R-(95) | 6.90 | 26.2 | 77.2 | 128 | 494 | 0.76 | <pol th="" §<=""><th>3,235</th><th>0.36 <</th><th>PQL</th><th>8.5</th><th>1.4 44</th><th>0 100</th><th>25</th><th>₽</th><th>3.6</th><th>0.37</th><th>0.0052</th><th>0.17</th><th>, Å</th><th>PQL</th><th>PQL</th><th>DL 0:0</th><th>se <pqi< th=""><th>ÅΩ[</th><th>1.</th></pqi<></th></pol> | 3,235 | 0.36 < | PQL | 8.5 | 1.4 44 | 0 100 | 25 | ₽ | 3.6 | 0.37 | 0.0052 | 0.17 | , Å | PQL | PQL | DL 0:0 | se <pqi< th=""><th>ÅΩ[</th><th>1.</th></pqi<> | ÅΩ[| 1. |
| EW-JKPj-R-[102] | 6.80 | 26.1 | 258 | 164 | 1650 | 100 - | 24222 | ¥12 \$ | <pql <<="" th=""><th>PQL</th><th>80</th><th>30 46</th><th>0 120</th><th>45</th><th>170</th><th>8.9</th><th>1.2</th><th>0.0073</th><th>0.18</th><th>^ ₽QĽ</th><th>PQL</th><th>PQL APC</th><th>0.0 JL</th><th>15 0.016</th><th>160</th><th></th></pql> | PQL | 80 | 30 46 | 0 120 | 45 | 170 | 8.9 | 1.2 | 0.0073 | 0.18 | ^ ₽QĽ | PQL | PQL APC | 0.0 JL | 15 0.016 | 160 | |
| EW-JHNn-R-[105] | 6.70 | 26.0 | 63.0 | 107 | 403 | 11 | 63.241 53.241 | 0.10 | 0.14 < | POL | 7.S. | 28 | 0 84 | 23 | 12 | 3.0 | 0.53 | 0.0076 | 0.20 | 0.0086 | .012 < | PQL <pc< th=""><th>0:0 רכ</th><th>57 APQI</th><th>39</th><th></th></pc<> | 0:0 רכ | 57 APQI | 39 | |
| EW-JMDk-R-[124] | 7.10 | 23.0 | 93.3 | 48.1 | 467 | <₽QL | <pql< th=""><th>4.6</th><th>< POL</th><th>PQL</th><th>212</th><th>53 42</th><th>0 13</th><th>35</th><th>95</th><th>4.8</th><th>÷</th><th>0.0079</th><th>0.19</th><th>PQL</th><th>POL</th><th>PQL ~PC</th><th>0.0 JL 0.0</th><th>13 AP QI</th><th>39</th><th><u> </u></th></pql<> | 4.6 | < POL | PQL | 212 | 53 42 | 0 13 | 35 | 95 | 4.8 | ÷ | 0.0079 | 0.19 | PQL | POL | PQL ~PC | 0.0 JL 0.0 | 13 AP QI | 39 | <u> </u> |
| EW-HSFI-R-[133] | 6.90 | 25.8 | 65.7 | 117 | 420 | 0:30 | <pql< th=""><th><pql< th=""><th>0.69</th><th>7.6 (</th><th>0.34</th><th>24 36</th><th>06 0</th><th>27</th><th>16</th><th>1.3</th><th>0.50</th><th><pql< th=""><th>0.20</th><th>< Pol</th><th>v Bol</th><th>₽aL</th><th>₽</th><th>SL <pqi< th=""><th>₽Q</th><th></th></pqi<></th></pql<></th></pql<></th></pql<> | <pql< th=""><th>0.69</th><th>7.6 (</th><th>0.34</th><th>24 36</th><th>06 0</th><th>27</th><th>16</th><th>1.3</th><th>0.50</th><th><pql< th=""><th>0.20</th><th>< Pol</th><th>v Bol</th><th>₽aL</th><th>₽</th><th>SL <pqi< th=""><th>₽Q</th><th></th></pqi<></th></pql<></th></pql<> | 0.69 | 7.6 (| 0.34 | 24 36 | 06 0 | 27 | 16 | 1.3 | 0.50 | <pql< th=""><th>0.20</th><th>< Pol</th><th>v Bol</th><th>₽aL</th><th>₽</th><th>SL <pqi< th=""><th>₽Q</th><th></th></pqi<></th></pql<> | 0.20 | < Pol | v Bol | ₽aL | ₽ | SL <pqi< th=""><th>₽Q</th><th></th></pqi<> | ₽Q | |
| EW-JUIC-R-[170] | 7.10 | 25.8 | 40.1 | 125 | 257 | 0.71 | ≺PQL | -PQL | 0.74 | POL | 0.50 | 11 50 | 4 93 | 31 | 48 | 1.2 | 0.63 | <pql< th=""><th>0.21</th><th><pql <<="" th=""><th>PQL <</th><th>PQL</th><th>31 0.0C</th><th>59 0.024</th><th>62</th><th></th></pql></th></pql<> | 0.21 | <pql <<="" th=""><th>PQL <</th><th>PQL</th><th>31 0.0C</th><th>59 0.024</th><th>62</th><th></th></pql> | PQL < | PQL | 31 0.0C | 59 0.024 | 62 | |
| EW-HSAD-R-[177] | 6.90 | 26.1 | 88.3 | 48.5 | 565 | 0.31 | <pql< th=""><th>0.11 🥳</th><th>0.76</th><th>PQL <</th><th>POL</th><th>24 34</th><th>0 33</th><th>15</th><th>52</th><th>2.7</th><th>0.49</th><th>PQL</th><th>0.22</th><th>PQL</th><th>× 50</th><th>PQL <pq< th=""><th>¥ ⊐T</th><th>NL <pol< th=""><th>₽ġ</th><th></th></pol<></th></pq<></th></pql<> | 0.11 🥳 | 0.76 | PQL < | POL | 24 34 | 0 33 | 15 | 52 | 2.7 | 0.49 | PQL | 0.22 | PQL | × 50 | PQL <pq< th=""><th>¥ ⊐T</th><th>NL <pol< th=""><th>₽ġ</th><th></th></pol<></th></pq<> | ¥ ⊐T | NL <pol< th=""><th>₽ġ</th><th></th></pol<> | ₽ġ | |
| EW-JMCI-R-[201] | 6.20 | 26.2 | 78.0 | ş | \$ | 3.1 | -POL | 5.6 | > 860.0 | Par | 20 | 58 78 | 83 | 27 | 27 | 3.0 | 0.64 | <₽QL | 0.22 | -PQL: | PQL < | PQL <pc< th=""><th>PL</th><th>NL 0.015</th><th>₫</th><th></th></pc<> | PL | NL 0.015 | ₫ | |
| EW-JCPt-R-[207] | 6.80 | 26.0 | 72.6 | 112 | 465 | 8.5 | ¢ 3.6 ^t | ≤PQL | 0.30 < | Pol | <u>34</u>) | 10 36 | 0 87 | 25 | 13 | 4.2 | 0.47 | PQL | 0.22 | * ₽GL | Par | od⊢ ∧pd | 0.00 DL 0.00 | 63 <pql< th=""><th>Å</th><th>-</th></pql<> | Å | - |
| Production Well | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EW-HTKI-R(PTW-2) | 7.14 | 23.6 | 68.7 | 119 | 440 | 0.89 | 0.21 | 0.11 S | 0.68 | 7.2 0 | 0.25 | 13 41 | 0 87 | 33 | 17 | 1.8 | 0.62 | <pql< th=""><th><pql< th=""><th>PQL</th><th>v Fa</th><th>od⊢ od⊢</th><th>ъ.</th><th>NL 0.021</th><th>Å</th><th></th></pql<></th></pql<> | <pql< th=""><th>PQL</th><th>v Fa</th><th>od⊢ od⊢</th><th>ъ.</th><th>NL 0.021</th><th>Å</th><th></th></pql<> | PQL | v Fa | od⊢ od⊢ | ъ. | NL 0.021 | Å | |
| EW-CCC4-R(PTW-2B) | 7.09 | 23.5 | 69.3 | 123 | 4 | ₽gr | <₽QL | 1.1 | 0.19 < | Pal 🎽 | 0-0 - | 35 36 | 0 97 | 8 | 19 | 3.2 | 0.55 | <pql< th=""><th><pql< th=""><th>< PQL</th><th>- Par</th><th>Å Å</th><th>SL <₽</th><th>sr ⊲PQL</th><th>₽QL</th><th></th></pql<></th></pql<> | <pql< th=""><th>< PQL</th><th>- Par</th><th>Å Å</th><th>SL <₽</th><th>sr ⊲PQL</th><th>₽QL</th><th></th></pql<> | < PQL | - Par | Å Å | SL <₽ | sr ⊲PQL | ₽QL | |
| EW-HJJn-R(PTW-3) | 7.01 | 23.4 | 54.1 | 73 · | 346 | 2.9 | 0.24 | 0.27 | 0.43 | 7.6 < | POL , | 1.1 34 | 0 61 | 12 | 24 | 2.1 | 0.56 | <₽QL | PQL | PQL | POL | PQL APC | ₽ ₽ | 2L 0.019 | Å Pol | |
| EW-JJJs-R(PTW-15) | 60.7 | 23.2 | 101 | 114 | 644 | <pal< th=""><th><₽QL</th><th>0.10</th><th>0.29</th><th>8.9 (</th><th>0.73</th><th>10 48</th><th>0 82</th><th>31</th><th>59</th><th>2.7</th><th>0.41</th><th><₽QL</th><th><pql< th=""><th><pql <<="" th=""><th>Par</th><th>PQL PQL</th><th>₩ 10 10</th><th>NL 0.053</th><th>PQL</th><th></th></pql></th></pql<></th></pal<> | <₽QL | 0.10 | 0.29 | 8.9 (| 0.73 | 10 48 | 0 82 | 31 | 59 | 2.7 | 0.41 | <₽QL | <pql< th=""><th><pql <<="" th=""><th>Par</th><th>PQL PQL</th><th>₩ 10 10</th><th>NL 0.053</th><th>PQL</th><th></th></pql></th></pql<> | <pql <<="" th=""><th>Par</th><th>PQL PQL</th><th>₩ 10 10</th><th>NL 0.053</th><th>PQL</th><th></th></pql> | Par | PQL PQL | ₩ 10 10 | NL 0.053 | PQL | |
| EW-HMMh-R(PTW-1) | 7.12 | 23.7 | 53.0 | 102 | 339 | 4.5 | 0.17 | 1.2 | rPQL < | Pal | (18. j | 1.0 33 | 0 83 | 20 | 8.7 | 2.8 | 0.27 | <₽QL | PQL | <pql <<="" th=""><th>Par</th><th>PQL APC</th><th>₽ T</th><th>aL 0.069</th><th>ÅΡαΓ</th><th></th></pql> | Par | PQL APC | ₽ T | aL 0.069 | ÅΡαΓ | |
| EW-HKR-R(PTW-2) | 7.12 | 23.6 | 67.8 | 111 | 434 | 7.4 | 1.1 | <pql< th=""><th>0.50 <</th><th>POL (</th><th>0.48</th><th>16 38</th><th>0 86</th><th>.25</th><th>10</th><th>2.2</th><th>0.30</th><th><₽QL</th><th><pql< th=""><th>< PQL</th><th>POL</th><th>PQL <pc< th=""><th>S⊢ S⊢</th><th>1L 0.054</th><th>PQL</th><th><u> </u></th></pc<></th></pql<></th></pql<> | 0.50 < | POL (| 0.48 | 16 38 | 0 86 | .25 | 10 | 2.2 | 0.30 | <₽QL | <pql< th=""><th>< PQL</th><th>POL</th><th>PQL <pc< th=""><th>S⊢ S⊢</th><th>1L 0.054</th><th>PQL</th><th><u> </u></th></pc<></th></pql<> | < PQL | POL | PQL <pc< th=""><th>S⊢ S⊢</th><th>1L 0.054</th><th>PQL</th><th><u> </u></th></pc<> | S⊢ S⊢ | 1L 0.054 | PQL | <u> </u> |
| EW-HSSI-R(PTW-1) | 2.09 | 23.4 | 75.4 | 128 | 483 | <pql< th=""><th><pql< th=""><th>0.18</th><th>PQL <</th><th>PQL <</th><th>POL</th><th>1.6 49</th><th>0 93</th><th>35</th><th>32</th><th>3.2</th><th>0.39</th><th><pql< th=""><th>Por</th><th>PQL 6</th><th>010</th><th>90 POL</th><th>¥ F</th><th>NL 0.028</th><th>PQL</th><th>1</th></pql<></th></pql<></th></pql<> | <pql< th=""><th>0.18</th><th>PQL <</th><th>PQL <</th><th>POL</th><th>1.6 49</th><th>0 93</th><th>35</th><th>32</th><th>3.2</th><th>0.39</th><th><pql< th=""><th>Por</th><th>PQL 6</th><th>010</th><th>90 POL</th><th>¥ F</th><th>NL 0.028</th><th>PQL</th><th>1</th></pql<></th></pql<> | 0.18 | PQL < | PQL < | POL | 1.6 49 | 0 93 | 35 | 32 | 3.2 | 0.39 | <pql< th=""><th>Por</th><th>PQL 6</th><th>010</th><th>90 POL</th><th>¥ F</th><th>NL 0.028</th><th>PQL</th><th>1</th></pql<> | Por | PQL 6 | 010 | 90 POL | ¥ F | NL 0.028 | PQL | 1 |
| | I | | | | 1 | | | ú | cess of W | HO cuideli | g | | FYCRES | of Ranclad | Stand: | Ę | | Evrace of | oth Rand | arlech Stor | Mard and | witto onlide | ļ | | | 1 |
| | | | | | | | С | The valu | les wer | deterr | nined as | exceedi | ng the st | andards | before n | ounding |) (ijo | | | | | | 2 | | | |

| (Dry Season) |
|--------------------|
| Survey |
| g Well |
| Existin |
| of 300 |
| Results |
| Table 5.5.6 |

| Analyte | H | Temperature | Conductivity | Hardness | ۶ ۴ | Nitrate | Nitrite Am | monium Diss | S International Sur | iffate Dina | Aved Fe Chi | oride Bicarb | onate Calciu | Magnesiu | m Sodium | Potassitu | n Fluoride | Cadmium | Total Cr | Copper | Syanide | Lead Me | ircury N | ckel Zir | 8 | ß |
|---------------------------------|----------|-----------------|-----------------------|---------------------|--|--|---|---------------|---------------------|-------------|----------------------|--------------|--------------|------------|------------|-----------|------------|--|--|---|--|--|------------|--|-------------|--------|
| Method | pH meter | Thermo meter | Conductivity meter | Standard | Standard | ъ | SP | SP | AAS | SP F/ | NS (| SP Titra | tion FAA | S FAAS | FAAS | FAAS | ß | Extractio n/ FAAS | Extractio n/ FAAS | Extractio n/ FAAS | ц. | otractio Ext / FAAS n/ I | FAAS n/1 | actio Extra AAS n/ FA | AS Titra | tion |
| Practical Quantitation Limit | • | 0 Deg C | 0.02 | 0.5 | 0.13 | 0.2 | 0.02 | 0.1 | 1.08 | 5 |)2 | 3.6 2 | 0 0.5 | 0.05 | 0.05 | 6 | <u>.</u> . | 0.0015 | 0.025 | 0.005 | 0.01 | 0.005 0. | 001 | 0.0 | 5 | 0 |
| Unit | | Deg C | mS/m | CaCO ₂ L | mg/L | mg/L | ng/L r | u J/Bu | u 1/6, | μβγΓ μ | in Lu | lg∕L cac | V6m 1∿0 | г ш6/Г | mg/L | mg/L | mg/L | шðуг | mg/L | mg/L | mg/L | mg/L n | n 19/L | 6√r mg | มี มี | ۲, |
| Sample No | Hđ | Temp | EC | Hardness | SQL | ľ0ľ | NO2 | NH, | uM | 30 r | Fe | R | ° C | Mg | Ra N | ¥ | Ŀ | 3 | Ծ | ₫. | S | £ | £ | 7 | 8 | 8 |
| Existing Well | | | | | | | | | | | | | | | | | | | | | | | | $\left - \right $ | | Г |
| EW-HJMd-D-[19] | 6.72 | 24.6 | 83.7 | 118 | 536 | ₽QL | <pql <pql< th=""><th>12</th><th>),18</th><th>POL</th><th>1.</th><th>1.1</th><th>8 96</th><th>ន</th><th>₽</th><th>2.6</th><th>0.35</th><th>₹PΩL</th><th>PQL</th><th>₽QL</th><th>PQL</th><th>PQL</th><th>POL</th><th>¥ or</th><th>₩ T</th><th>5</th></pql<></pql | 12 |),18 | POL | 1. | 1.1 | 8 96 | ន | ₽ | 2.6 | 0.35 | ₹PΩL | PQL | ₽QL | PQL | PQL | POL | ¥ or | ₩ T | 5 |
| EW-JUDa-D-[38] | 7.14 | 24.4 | 81.3 | 102 | 520 | 0.31 | 0.020 | | 1.5 < | POL | 84 | 4.5 45 | 6 72 | 31 | 4 | 1.7 | 1.3 | ₽ġ | ₽ġ | ^PQL | 194 | 0.010 | 50 POL | 062 0.0 | 37 AP | 5 |
| EW-CDNI-D-[43] | 60'. | 23.7 | 100 | 161 | 642 | 2.0 | 1988 B | | 100 | 49 49 | G | 13 4E | 130 | 8 | R | 4.0 | 0.58 | Å | Å | PQL | Å | Pot | ⊽ bg | ¥ ⊽ | 3 | |
| EW-CDHM-D-[73] | 7.13 | 23.6 | 68.5 | 119 | 438 | <₽QL | <₽QL | 1000 | 13. < | POL | 33 | 3.0 42 | 100 100 | \$ | 8 | 3.4 | 0.40 | PQL | AQL | PQL | Å | Pol | ⊽ bor | 5 G | ₩ F | 5 |
| EW-JARJ-D-[85] | 7.11 | 24.4 | 184 | 66.2 | (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | <pql< td=""><td>0.020</td><td>, 新愛</td><td>3.42</td><td>POL 20</td><td></td><td>240 7C</td><td>0 48</td><td>\$</td><td>330</td><td>1.3</td><td>1.0</td><td>PQL</td><td>PaL</td><td>PQL</td><td>₽ġ</td><td><pql td="" ≤<=""><td>POL 0.</td><td>072 <pc< td=""><td>ъ́ Б</td><td>ц.</td></pc<></td></pql></td></pql<> | 0.020 | , 新愛 | 3.42 | POL 20 | | 240 7C | 0 48 | \$ | 330 | 1.3 | 1.0 | PQL | PaL | PQL | ₽ġ | <pql td="" ≤<=""><td>POL 0.</td><td>072 <pc< td=""><td>ъ́ Б</td><td>ц.</td></pc<></td></pql> | POL 0. | 072 <pc< td=""><td>ъ́ Б</td><td>ц.</td></pc<> | ъ́ Б | ц. |
| EW-JBBs-0-[117] | 6.93 | 23.8 | 58.6 | 84.6 | 375 | ₹₽ØΓ | ≤PQL | 921 | 123 < | POL | e Care | .71 31 | 5 69 | 8 | 4.3 | 2.1 | 0.43 | ₽aL | ₽ġ | PQL | 0.013 | ₽OL | o Por | 07 170 | ਉਂ ਵ | 5 |
| EW-HUNHD-[147] | 7.19 | 24.5 | 9.09 | 78.9 | 388 | <pql< td=""><td><pol td="" 🦉<=""><td>1</td><td>),52 <</td><td>POL N</td><td>238</td><td>2.2 32</td><td>8 59</td><td>20</td><td>12</td><td>1.7</td><td>0.55</td><td>PQL</td><td>ÅQL</td><td>₽gГ</td><td>- ₽0</td><td>⇒ 10000</td><td>POL 0.</td><td>053 PC</td><td>₽ F</td><td>5</td></pol></td></pql<> | <pol td="" 🦉<=""><td>1</td><td>),52 <</td><td>POL N</td><td>238</td><td>2.2 32</td><td>8 59</td><td>20</td><td>12</td><td>1.7</td><td>0.55</td><td>PQL</td><td>ÅQL</td><td>₽gГ</td><td>- ₽0</td><td>⇒ 10000</td><td>POL 0.</td><td>053 PC</td><td>₽ F</td><td>5</td></pol> | 1 |),52 < | POL N | 238 | 2.2 32 | 8 59 | 20 | 12 | 1.7 | 0.55 | PQL | ÅQL | ₽gГ | - ₽0 | ⇒ 10000 | POL 0. | 053 PC | ₽ F | 5 |
| ЕМ-НННг-D-[26] | 7.13 | 24.6 | 78.7 | 107 | 204 | PQL | 0.47 | | 98 | 20 | 15.0 | 18 38 | 33 80 | 17 | 7.8 | 2.9 | 0.41 | ₽aL | ₽QL | ₽aL | 0.014 | 0.012 | ⊽ Bor | γ αΓ | ₽ | 5 |
| EW-CJULD-[31] | 7.24 | 23.8 | 61.1 | 0 | 391 | 0,98 | 0.64 | 6.5 |).42 × | POL | | 7.7 31 | 06 6 | 19 | 15 | 3.8 | 0.28 | ₽Q | ₹₽GL | ₽qL | 0.014 | PQL | ⊽ bg | а Ч | | 5 |
| EW-CCSk-D-[35] | 7.16 | 24.1 | 65.8 | 112 | 421 | 1.5 | 0.26 | | > 0] | лоч | 10.1 | 12 32 | 4 93 | 19 | 4.3 | 3.6 | 0.28 | ₽QL | ₹PQL | PQL | 0.010 | ⊳or ⇒ | ₽GL | a P | l 4 ⊐ | 5 |
| EW-HTKI-D-[46] | 7.45 | 23.9 | 70.0 | <u>5</u> | 445 | ₽ġ. | ^POL | 564 | 1.18 | 7.2 | | 24 35 | 2 86 | 19 | 1.5 | 3.9 | 0.46 | ₽ġ | ₽ġ | ₽QL | 0.015 | <pql td="" ≤<=""><td>⊽ BoL</td><td>₽ A</td><td>le P</td><td>ы</td></pql> | ⊽ BoL | ₽ A | le P | ы |
| EW-CAALD-[72] | 7.42 | 24.1 | 80.7 | 150 | 581 | 1.4 | 0.020 | 63.5 | 174 | 14 | 100 | 24 41 | 0 120 | 25 | ន | 3.9 | 0.31 | Å | Å | ₽ġ | Por | PQL | 5 Jg | 057 _ <pc< td=""><td>ъ БГ</td><td>5</td></pc<> | ъ БГ | 5 |
| EW-HKRg-D-[74] | 7.11 | 24.5 | 0.77 | 110 | 493 | 8.1 | 1.2 | | 1,26 | Pal | 4.6 | 14 38 | 1 89 | 3 | 8.6 | 2:7 | 0.31 | ₽QL | Å | ₽QĽ | 0.010 | POL | ⊽ bg | 0.0 0.0 | 2 2 2 | 4 |
| EW-JSBn-D-[88] | 6.89 | 24.3 | 60.5 | 86.0 | 387 | ₽ġ | -Pol |) 26 |),45 < | Pol 👯 | 26 | 11 33 | 3 76 | 8 | 9 | 1.8 | 0.35 | ₽ġ | ₽ġ | ₽ġ | ₽gL | <pol <<="" td=""><td> P</td><td>0.0 QL</td><td>l d Q</td><td>14</td></pol> | P | 0.0 QL | l d Q | 14 |
| EW-HMN1-D-[85] | 6.85 | 24.5 | 81.1 | 105 | 520 | ₽QL | POL | 1 | 1.28 | 8.1 | 1 | 1.9 | 4 | 24 | 6 | 3.2 | 0.26 | ¢oL | Tod⊱ | <pql< td=""><td>ĮÅ Į</td><td>PQL ≤</td><td>Por Por</td><td>072 <pc< td=""><td>я 5</td><td></td></pc<></td></pql<> | ĮÅ Į | PQL ≤ | Por Por | 072 <pc< td=""><td>я 5</td><td></td></pc<> | я 5 | |
| EW-JKPj-D-[102] | 7.03 | 24.4 | 221 | 119 | \$1450 [°] | ₽QL | \$ ₽QL | 201 | 141 | POL | | i70 54 | 6 82 | 37 | 400 | 6.7 | 17 | ₽ġ | Å | Å | ₽ | Pot | Pol 0.6 | 064 | 8 | |
| EW-JHNn-D-{105] | 6.87 | 24.2 | 66.0 | 98.7 | 423 | <pql< td=""><td><₽a</td><td>্য</td><td>44</td><td>POL 2</td><td></td><td>1.1 37</td><td>62 0.</td><td>20</td><td>\$</td><td>2.6</td><td>0.20</td><td>PQL</td><td>₽ġ</td><td>₽d</td><td>0.016</td><td>0.0070</td><td>PQL P</td><td>년 전</td><td>Ğ ₩</td><td>4</td></pql<> | <₽a | ্য | 44 | POL 2 | | 1.1 37 | 62 0. | 20 | \$ | 2.6 | 0.20 | PQL | ₽ġ | ₽d | 0.016 | 0.0070 | PQL P | 년 전 | Ğ ₩ | 4 |
| EW-JMDk-D-[124] | 6.93 | 24.7 | 105 | 98.8 | 672 | ₽QL | <pql< td=""><td></td><td>.46</td><td>POL</td><td>9</td><td>50 46</td><td>99 50</td><td>30</td><td>8</td><td>3.8</td><td>0.57</td><td><pql< td=""><td>PQL</td><td>PaL</td><td>₽a</td><td>0.011 <</td><td>Por 0.0</td><td>966 APC</td><td>5 5</td><td>4</td></pql<></td></pql<> | | .46 | POL | 9 | 50 46 | 99 50 | 30 | 8 | 3.8 | 0.57 | <pql< td=""><td>PQL</td><td>PaL</td><td>₽a</td><td>0.011 <</td><td>Por 0.0</td><td>966 APC</td><td>5 5</td><td>4</td></pql<> | PQL | PaL | ₽a | 0.011 < | Por 0.0 | 966 APC | 5 5 | 4 |
| EW-HSFHD-[133] | 7.21 | 23.7 | 70.7 | 115 | 453 | <₽QL | <pol< td=""><td>82. A.</td><td>×</td><td>0 Pol</td><td>38</td><td>3.0 36</td><td>94</td><td>21</td><td>54</td><td>12</td><td>0.45</td><td>PQL</td><td>₽or</td><td>₽GL</td><td>₽QL</td><td>⊳ PQL <</td><td>⊽ Lor</td><td>ar</td><td>5 F</td><td>đ</td></pol<> | 82. A. | × | 0 Pol | 38 | 3.0 36 | 94 | 21 | 54 | 12 | 0.45 | PQL | ₽or | ₽GL | ₽QL | ⊳ PQL < | ⊽ Lor | ar | 5 F | đ |
| EW-Jule-D-(170] | 7.13 | 24.5 | 92.8 | 109 | 594 | ≮PQL | <pql< td=""><td>1. B.</td><td>127 <</td><td>POL 🐩</td><td>2</td><td>15 46</td><td>1 79</td><td>30</td><td>28</td><td>1.3</td><td>0.70</td><td><₽QL</td><td>PQL</td><td><₽QL</td><td>₽aL</td><td>PoL ≤</td><td>DGL DGL</td><td>052 0.0</td><td>е Р</td><td>ъ</td></pql<> | 1. B. | 127 < | POL 🐩 | 2 | 15 46 | 1 79 | 30 | 28 | 1.3 | 0.70 | <₽QL | PQL | <₽QL | ₽aL | PoL ≤ | DGL DGL | 052 0.0 | е Р | ъ |
| EW-HSAb-D-(177] | 7.07 | 23.8 | 100 | 138 | 627 | <₽QL | <pql< td=""><td>20 20</td><td>1.93 <</td><td>PQL 0</td><td>42</td><td>22 46</td><td>3 110</td><td>31</td><td>37</td><td>2.5</td><td>0.48</td><td><pql< td=""><td>PQL</td><td>₽QL</td><td>0.011</td><td>Pol</td><td>50 Por</td><td>092 APC</td><td>ų P</td><td>ъ</td></pql<></td></pql<> | 20 20 | 1.93 < | PQL 0 | 42 | 22 46 | 3 110 | 31 | 37 | 2.5 | 0.48 | <pql< td=""><td>PQL</td><td>₽QL</td><td>0.011</td><td>Pol</td><td>50 Por</td><td>092 APC</td><td>ų P</td><td>ъ</td></pql<> | PQL | ₽QL | 0.011 | Pol | 50 Por | 092 APC | ų P | ъ |
| EW-JMCHD-[201] | 6.81 | 24.5 | 75.6 | 97.9 | 484 | ₹PαL | <pql< td=""><td>100</td><td>1.45 <</td><td>POL 🎆</td><td>0 []</td><td>1.98 40</td><td>17 77</td><td>21</td><td>21</td><td>2.6</td><td>0.28</td><td>PQL</td><td>-PQL</td><td>PQL</td><td><pql< td=""><td>0.037 <</td><td>⊽ Pol</td><td>₽ ₽</td><td>5 F</td><td>4</td></pql<></td></pql<> | 100 | 1.45 < | POL 🎆 | 0 [] | 1.98 40 | 17 77 | 21 | 21 | 2.6 | 0.28 | PQL | -PQL | PQL | <pql< td=""><td>0.037 <</td><td>⊽ Pol</td><td>₽ ₽</td><td>5 F</td><td>4</td></pql<> | 0.037 < | ⊽ Pol | ₽ ₽ | 5 F | 4 |
| EW-JCPHD-[207] | 7.01 | 24.9 | 8.77 | 117 | 499 | <₽QL | <pql< td=""><td>ों ।</td><td>1.43 <</td><td>POL 👯</td><td>12</td><td>9.2 40</td><td>1 88</td><td>18</td><td>11</td><td>3.9</td><td>0.32</td><td>PQL</td><td><pql< td=""><td><pql< td=""><td><₽QL</td><td>PQL</td><td>Pal 0.0</td><td>079 <pc< td=""><td>Р. Ч</td><td>Ч</td></pc<></td></pql<></td></pql<></td></pql<> | ों । | 1.43 < | POL 👯 | 12 | 9.2 40 | 1 88 | 18 | 11 | 3.9 | 0.32 | PQL | <pql< td=""><td><pql< td=""><td><₽QL</td><td>PQL</td><td>Pal 0.0</td><td>079 <pc< td=""><td>Р. Ч</td><td>Ч</td></pc<></td></pql<></td></pql<> | <pql< td=""><td><₽QL</td><td>PQL</td><td>Pal 0.0</td><td>079 <pc< td=""><td>Р. Ч</td><td>Ч</td></pc<></td></pql<> | <₽QL | PQL | Pal 0.0 | 079 <pc< td=""><td>Р. Ч</td><td>Ч</td></pc<> | Р. Ч | Ч |
| Production Well | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EW-HTKI-D-(PTW-2) | 7.05 | 24.6 | 1.17 | 107 | 497 | <pql< td=""><td><pql< td=""><td>76 5</td><td>75 <</td><td>PQL</td><td>14 14 14 14</td><td>12 41</td><td>6 19</td><td>28</td><td>24</td><td>2.8</td><td>0.57</td><td>₽QL</td><td>₽QL</td><td>PQL</td><td>Pol</td><td>⊳ Por A</td><td>⊽ Bor</td><td>d A</td><td>Pe PL</td><td>ъ</td></pql<></td></pql<> | <pql< td=""><td>76 5</td><td>75 <</td><td>PQL</td><td>14 14 14 14</td><td>12 41</td><td>6 19</td><td>28</td><td>24</td><td>2.8</td><td>0.57</td><td>₽QL</td><td>₽QL</td><td>PQL</td><td>Pol</td><td>⊳ Por A</td><td>⊽ Bor</td><td>d A</td><td>Pe PL</td><td>ъ</td></pql<> | 76 5 | 75 < | PQL | 14 14 14 14 | 12 41 | 6 19 | 28 | 24 | 2.8 | 0.57 | ₽QL | ₽QL | PQL | Pol | ⊳ Por A | ⊽ Bor | d A | Pe PL | ъ |
| EW-CCCD-D-(PTW-2B) | 7.01 | 24.0 | 81.9 | 111 | 524 | 0.95 | <pql< td=""><td>8,244</td><td>09</td><td>30</td><td>約</td><td>45 35</td><td>2 92</td><td>19</td><td>22</td><td>4.3</td><td>0.55</td><td>PQL</td><td>PQL</td><td><pql< td=""><td>₽ġ</td><td>PoL ≤</td><td>⊽ ק</td><td>4 ₽</td><td>¥ 5</td><td>5</td></pql<></td></pql<> | 8,244 | 09 | 30 | 約 | 45 35 | 2 92 | 19 | 22 | 4.3 | 0.55 | PQL | PQL | <pql< td=""><td>₽ġ</td><td>PoL ≤</td><td>⊽ ק</td><td>4 ₽</td><td>¥ 5</td><td>5</td></pql<> | ₽ġ | PoL ≤ | ⊽ ק | 4 ₽ | ¥ 5 | 5 |
| EW-HUID-(PTW-3) | 6.99 | 24.5 | 63.9 | 91.0 | 409 | <pql< td=""><td>0.050</td><td>722 (</td><td>).46 <</td><td>Pal</td><td>6</td><td>3.1 33</td><td>3 73</td><td>18</td><td>14</td><td>3.3</td><td>0.28</td><td>APQL</td><td>PQL</td><td><₽QL</td><td>₽aL</td><td>0.021</td><td>ע ק</td><td>Å Å</td><td>ъ Ъ</td><td>ы.</td></pql<> | 0.050 | 72 2 (|).46 < | Pal | 6 | 3.1 33 | 3 73 | 18 | 14 | 3.3 | 0.28 | APQL | PQL | <₽QL | ₽aL | 0.021 | ע ק | Å Å | ъ Ъ | ы. |
| EW-JUJS-D-(PTW-15) | 7.03 | 24.6 | 112 | 111 | 718 | <pql< td=""><td>< PQL</td><td>4.8 C</td><td>).20 <</td><td>POL 🗱</td><td>1</td><td>110 44</td><td>4 82</td><td>29</td><td>92</td><td>3.5</td><td>0.41</td><td>₽QL</td><td>PQL</td><td>PQL</td><td>0.010</td><td>⊳or</td><td>⊽ bor</td><td>0.0 GL</td><td>55 AP</td><td>4</td></pql<> | < PQL | 4.8 C |).20 < | POL 🗱 | 1 | 110 44 | 4 82 | 29 | 92 | 3.5 | 0.41 | ₽QL | PQL | PQL | 0.010 | ⊳or | ⊽ bor | 0.0 GL | 55 AP | 4 |
| EW-HMMh-D-(PTW- 1) | 7.08 | 24.0 | 59.7 | 91.1 | 382 | 1.8 | <pql< td=""><td>ر<u>تة</u> د</td><td>1.23 <</td><td>Роц.</td><td>30</td><td>3.8 30</td><td>5 77</td><td>14</td><td>8.3</td><td>3.9</td><td>0.24</td><td><₽QL</td><td>≺PQL</td><td>PQL</td><td>0.012</td><td>≤PaL</td><td>⊽ Lot</td><td>0.0 GL</td><td>8 9</td><td>4</td></pql<> | ر <u>تة</u> د | 1.23 < | Роц. | 30 | 3.8 30 | 5 77 | 14 | 8.3 | 3.9 | 0.24 | <₽QL | ≺PQL | PQL | 0.012 | ≤PaL | ⊽ Lot | 0.0 GL | 8 9 | 4 |
| EWHING-D-(PTW-2) | 7.32 | 24.5 | + 11 + | 114 | 495 | 0.91 | 0.35 | 8 (C |).12 < | POL 🎉 | 2 6 00 C | 3.6 42 | 6 92 | 21 | 6.1 | 2.7 | 0.26 | <pql< td=""><td><pql< td=""><td>₽gL</td><td>0.018</td><td>0.047</td><td>⊳ Por</td><td>QL 0:01</td><td>15 Å</td><td>d d</td></pql<></td></pql<> | <pql< td=""><td>₽gL</td><td>0.018</td><td>0.047</td><td>⊳ Por</td><td>QL 0:01</td><td>15 Å</td><td>d d</td></pql<> | ₽gL | 0.018 | 0.047 | ⊳ Por | QL 0:01 | 15 Å | d d |
| EW-HSSHD-(PTW-1) | 6.99 | 23.9 | 93.0 | 147 | 595 | 0.83 | <₽QL | 8.2% |).62 < | PQL 0 | 67 | 5.7 50 | 9 110 | 33 | 29 | 3.3 | 0.44 | <pql< td=""><td><₽QL</td><td>0.0081</td><td><pql< td=""><td>PQL</td><td>POL 0.(</td><td>061 0.00</td><td>87 <₽</td><td>ಕ</td></pql<></td></pql<> | <₽QL | 0.0081 | <pql< td=""><td>PQL</td><td>POL 0.(</td><td>061 0.00</td><td>87 <₽</td><td>ಕ</td></pql<> | PQL | POL 0.(| 061 0.00 | 87 <₽ | ಕ |
| | | | | | | | | Ec | M Jo sea | tO autdelin | g | | Excess | of Bandled | tesh Stand | pa | | Excess of | both Ranc | ladesh St | andard an | d WHO and | deline | | |] |
| | | | | | | | E | he valut | es were | determ | ined as | exceedi | ng the st | andards | before | oundin | g off) | | | | | | | | | |

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Table 5.5.7 Results of Baseline Survey (Existing Well)

| Analyte | H | Temperature | Conductivity | Hardness | SQT | Nitrate | Nitrite A. | smontum Dt | C) International | Sulfate Dia | stotved Fe | hloride Bic | erbonate Ca | icium Magnu | taium Sod. | ium Potat | stum Fluor | de Cadmiu | m Total C | r Coppe | r Cyanide | Lead | Mercury | Nickel | Zinc | g |
|---------------------------------|----------|-----------------|-----------------------|----------------------------|----------|---|--|----------------|----------------------|--|------------|-------------|-------------------------|--------------|------------|-----------|---|---|---|---|---|---|---|-------------|-------------------------------------|----------|
| Method | pH meter | Thermo meter | Conductivity meter | Standard | Standard | ъ | SР | Ъ | FAAS | SP | -AAS | SP | tration F/ | AS FA | AS FA | 4S FA | AS SF | Extract n/ FAA | io Extracti S n/ FAAS | b Extract | S S P | Extractio | Extractio n/ FAAS | Extractio E | tractio | Itration |
| Practical Quantitation Limit | 0 | 0 Deg C | 0.02 | 0.5 | 0.13 | 0.2 | 0.02 | 0.1 | 0.08 | 5 | 0.2 | 0.6 | 20 | 0.6 0.6 | 05 0.(| 5 0 | 1 0.1 | 0.001 | 5 0.025 | 0.00 | 0.01 | 0.005 | 0.001 | 0.005 | 0.005 | 20 |
| Unit | | Deg C | mS/m | mg CaCO ₂ IL | шg/Г | лgл | mg/L | mg/L | | mg/L | ng/L | mg/L Ca | u CO ₃ /L | Jar mg | 3/F mg | ц Ц | уг mg/ | ר ג | тgл | ng/L | mg/L | mg/L | шðЛ | mg/L | hg/L | лgл |
| Sample No | Hq | Temp | EC | Hardness | TDS | *ON | NO2 | NH4 | лM | so, | Fe | - CI | tco. | Ca | N B | • | L | ß | ა | ŝ | CN | Pb | вн | ĨN | ភ | COD |
| BS-CDBd-EW-006 | 6.95 | 23.9 | 79.3 | 122 | 508 | 23 | 0 6 E | < Pol | 0.83 | <pql 5<="" th=""><th>19</th><th>33</th><th>455</th><th>110 21</th><th>•</th><th>5.</th><th>8 0.5</th><th>3 <pql< th=""><th>PQL</th><th>0.032</th><th>0.016</th><th>0.0060</th><th><pql< th=""><th>0.020</th><th>₽QL</th><th>PQL</th></pql<></th></pql<></th></pql> | 19 | 33 | 455 | 110 21 | • | 5. | 8 0.5 | 3 <pql< th=""><th>PQL</th><th>0.032</th><th>0.016</th><th>0.0060</th><th><pql< th=""><th>0.020</th><th>₽QL</th><th>PQL</th></pql<></th></pql<> | PQL | 0.032 | 0.016 | 0.0060 | <pql< th=""><th>0.020</th><th>₽QL</th><th>PQL</th></pql<> | 0.020 | ₽QL | PQL |
| BS-CDBd-EW-050 | 7.04 | 24.5 | 58.2 | 119 | 372 | 2.3 | 4.01 | POL | 1100 1100 1000 | <pol< td=""><td>24)</td><td>4.6</td><td>376</td><td>97 2:</td><td>3</td><td>3 4</td><td>3 0.4</td><td>I <pol< td=""><td>0.066</td><td>0.012</td><td><pql< td=""><td>0.0092</td><td>PQL</td><td>, ₽ġ</td><td><₽QĹ</td><td>PQL</td></pql<></td></pol<></td></pol<> | 24) | 4.6 | 376 | 97 2: | 3 | 3 4 | 3 0.4 | I <pol< td=""><td>0.066</td><td>0.012</td><td><pql< td=""><td>0.0092</td><td>PQL</td><td>, ₽ġ</td><td><₽QĹ</td><td>PQL</td></pql<></td></pol<> | 0.066 | 0.012 | <pql< td=""><td>0.0092</td><td>PQL</td><td>, ₽ġ</td><td><₽QĹ</td><td>PQL</td></pql<> | 0.0092 | PQL | , ₽ġ | <₽QĹ | PQL |
| BS-CDBd-EW-060 | 7.15 | 25.3 | 63.0 | 116 | 403 | <₽QL | <pql< td=""><td>4,3 %</td><td>્યા</td><td>14</td><td>20 3</td><td>9.5</td><td>394</td><td>94 2:</td><td>3 6</td><td>5 2.</td><td>5 0.4:</td><td>s <pql< td=""><td><₽QL</td><td><pql< td=""><td>< PQL</td><td>₽ ₽</td><td>PQL</td><td>, Pot</td><td>PoL</td><td>Por</td></pql<></td></pql<></td></pql<> | 4,3 % | ્યા | 14 | 20 3 | 9.5 | 394 | 94 2: | 3 6 | 5 2. | 5 0.4: | s <pql< td=""><td><₽QL</td><td><pql< td=""><td>< PQL</td><td>₽ ₽</td><td>PQL</td><td>, Pot</td><td>PoL</td><td>Por</td></pql<></td></pql<> | <₽QL | <pql< td=""><td>< PQL</td><td>₽ ₽</td><td>PQL</td><td>, Pot</td><td>PoL</td><td>Por</td></pql<> | < PQL | ₽ ₽ | PQL | , Pot | PoL | Por |
| BS-CDBd-EW-115 | 7.15 | 24.3 | 49.6 | 126 | 317 | 12 | 1.7 | <₽QL | 0.29 | <₽QL | 1.0 | 25 | 350 | 110 21 | ÷ | 3 | 4 0.3 | t <pql< td=""><td><pql< td=""><td>-PQL</td><td>PQL</td><td>0.014</td><td>PQL</td><td>0.0068</td><td>Pal</td><td>₽QL</td></pql<></td></pql<> | <pql< td=""><td>-PQL</td><td>PQL</td><td>0.014</td><td>PQL</td><td>0.0068</td><td>Pal</td><td>₽QL</td></pql<> | -PQL | PQL | 0.014 | PQL | 0.0068 | Pal | ₽QL |
| BS-CDBd-EW-168 | 60'.2 | 24.3 | 52.2 | 98.5 | 334 | 16 | 2.7 | ₽QL | 0.85 | ₽QL | 1.0 | 1.3 | 350 | 85 1: | 3 6. | 7 2. | 0 0.5. | 7 <pql< td=""><td><pol< td=""><td><pql< td=""><td>0.010</td><td>₽ PQ</td><td>PQL</td><td>To4≻</td><td>POL</td><td>PaL</td></pql<></td></pol<></td></pql<> | <pol< td=""><td><pql< td=""><td>0.010</td><td>₽ PQ</td><td>PQL</td><td>To4≻</td><td>POL</td><td>PaL</td></pql<></td></pol<> | <pql< td=""><td>0.010</td><td>₽ PQ</td><td>PQL</td><td>To4≻</td><td>POL</td><td>PaL</td></pql<> | 0.010 | ₽ PQ | PQL | To4≻ | POL | PaL |
| BS-JDCc-EW-044 | 7.01 | 23.1 | 76.8 | 155 | 492 | = | 0.27 | 2.5 | 0.40 | <pol< td=""><td>26</td><td>1.7</td><td>512</td><td>3.</td><td>6</td><td>- -</td><td>4 0.2</td><td><pre>> <pre></pre></pre></td><td>-PQL</td><td>^PQL</td><td>0.012</td><td>₽0 ₽</td><td>γor</td><td>, ₽QL</td><td>ê QL</td><td>₽QL</td></pol<> | 26 | 1.7 | 512 | 3. | 6 | - - | 4 0.2 | <pre>> <pre></pre></pre> | -PQL | ^PQL | 0.012 | ₽0 ₽ | γor | , ₽QL | ê QL | ₽QL |
| BS-JDCc-EW-060 | 7.08 | 23.7 | 74.4 | 128 | 476 | ₽ġ | See POI | 6.7 | 0.18 | <pol< td=""><td>62</td><td>37</td><td>420</td><td>100 2</td><td>8</td><td>* *</td><td>9 0.4</td><td>S <pql< td=""><td>0.054</td><td>0.016</td><td>₽aL</td><td>0.014</td><td>PQL</td><td>0.029</td><td>₽QL</td><td>₽QL</td></pql<></td></pol<> | 62 | 37 | 420 | 100 2 | 8 | * * | 9 0.4 | S <pql< td=""><td>0.054</td><td>0.016</td><td>₽aL</td><td>0.014</td><td>PQL</td><td>0.029</td><td>₽QL</td><td>₽QL</td></pql<> | 0.054 | 0.016 | ₽aL | 0.014 | PQL | 0.029 | ₽QL | ₽QL |
| BS-JDCc-EW-091 | 6.92 | 23.7 | 7.4.7 | 119 | 478 | ≮PQL | ~~ ₽ØГ | 9.4 | ≮PQL | <₽QL | 0,48 | 4.8 | 455 | 89 3(| 1 | 3 | 6 0.3(| S <pql< td=""><td>-PQL</td><td>PaL</td><td>PQL</td><td>₽QL</td><td>PQL</td><td>, ₽0Ľ</td><td>PQL</td><td>39</td></pql<> | -PQL | PaL | PQL | ₽QL | PQL | , ₽0Ľ | PQL | 39 |
| BS-JDCc-EW-092 | 7.29 | 24.2 | 64.5 | 117 | 413 | 0.26 | ~Pol | 2.61 | - ►PQL | <pql< td=""><td>0,44</td><td>1.7</td><td>411</td><td>94 2</td><td>3 1:</td><td>2 1,</td><td>2 0.3:</td><td>2 <pql< td=""><td><pql< td=""><td><pql< td=""><td><₽QL</td><td>PQL</td><td><pql< td=""><td>₽QL</td><td>PQL</td><td>39</td></pql<></td></pql<></td></pql<></td></pql<></td></pql<> | 0,44 | 1.7 | 411 | 94 2 | 3 1: | 2 1, | 2 0.3: | 2 <pql< td=""><td><pql< td=""><td><pql< td=""><td><₽QL</td><td>PQL</td><td><pql< td=""><td>₽QL</td><td>PQL</td><td>39</td></pql<></td></pql<></td></pql<></td></pql<> | <pql< td=""><td><pql< td=""><td><₽QL</td><td>PQL</td><td><pql< td=""><td>₽QL</td><td>PQL</td><td>39</td></pql<></td></pql<></td></pql<> | <pql< td=""><td><₽QL</td><td>PQL</td><td><pql< td=""><td>₽QL</td><td>PQL</td><td>39</td></pql<></td></pql<> | <₽QL | PQL | <pql< td=""><td>₽QL</td><td>PQL</td><td>39</td></pql<> | ₽QL | PQL | 39 |
| BS-JDCc-EW-093 | 70.7 | 23.5 | 73.8 | 138 | 472 | ₽ġ | Pot | 26 | <₽QL | ₽QL | 0.31 | 1.3 | 473 | 110 Zi | e 1 | 5 3. | 9 <pq< td=""><td>r <pql< td=""><td>-PQL</td><td><pql< td=""><td>0.014</td><td>PQL</td><td><pql< td=""><td>, ₽aL</td><td>POL</td><td>39</td></pql<></td></pql<></td></pql<></td></pq<> | r <pql< td=""><td>-PQL</td><td><pql< td=""><td>0.014</td><td>PQL</td><td><pql< td=""><td>, ₽aL</td><td>POL</td><td>39</td></pql<></td></pql<></td></pql<> | -PQL | <pql< td=""><td>0.014</td><td>PQL</td><td><pql< td=""><td>, ₽aL</td><td>POL</td><td>39</td></pql<></td></pql<> | 0.014 | PQL | <pql< td=""><td>, ₽aL</td><td>POL</td><td>39</td></pql<> | , ₽aL | POL | 39 |
| BS-JSRb-EW-001 | 7.26 | 24.9 | 251 | 122 | 1600 | <₽QL | Pot S | 2.9 | < Pal | <₽QL | 0.73 | 320 | 595 | 80 4: | 2 | 0 3 | 8 0.3 | 3 <pql< td=""><td><pql< td=""><td>< PQL</td><td><₽QL</td><td><pql< td=""><td><pql< td=""><td>0.022</td><td><pql< td=""><td>4</td></pql<></td></pql<></td></pql<></td></pql<></td></pql<> | <pql< td=""><td>< PQL</td><td><₽QL</td><td><pql< td=""><td><pql< td=""><td>0.022</td><td><pql< td=""><td>4</td></pql<></td></pql<></td></pql<></td></pql<> | < PQL | <₽QL | <pql< td=""><td><pql< td=""><td>0.022</td><td><pql< td=""><td>4</td></pql<></td></pql<></td></pql<> | <pql< td=""><td>0.022</td><td><pql< td=""><td>4</td></pql<></td></pql<> | 0.022 | <pql< td=""><td>4</td></pql<> | 4 |
| BS-JSRb-EW-012 | 60.7 | 25.3 | 247 | 153 | 1580 | <pql< td=""><td>< POL</td><td>έ20 τ</td><td>- ≤PQL</td><td><pql< td=""><td>249</td><td>540</td><td>510</td><td>110 4</td><td>7 230</td><td>0</td><td>2 0.3</td><td>7 <pql< td=""><td><pql< td=""><td><pql< td=""><td><₽QL</td><td>PQL</td><td><pql< td=""><td>0.0069 0</td><td>.0051</td><td>Por</td></pql<></td></pql<></td></pql<></td></pql<></td></pql<></td></pql<> | < POL | έ 2 0 τ | - ≤PQL | <pql< td=""><td>249</td><td>540</td><td>510</td><td>110 4</td><td>7 230</td><td>0</td><td>2 0.3</td><td>7 <pql< td=""><td><pql< td=""><td><pql< td=""><td><₽QL</td><td>PQL</td><td><pql< td=""><td>0.0069 0</td><td>.0051</td><td>Por</td></pql<></td></pql<></td></pql<></td></pql<></td></pql<> | 249 | 540 | 510 | 110 4 | 7 230 | 0 | 2 0.3 | 7 <pql< td=""><td><pql< td=""><td><pql< td=""><td><₽QL</td><td>PQL</td><td><pql< td=""><td>0.0069 0</td><td>.0051</td><td>Por</td></pql<></td></pql<></td></pql<></td></pql<> | <pql< td=""><td><pql< td=""><td><₽QL</td><td>PQL</td><td><pql< td=""><td>0.0069 0</td><td>.0051</td><td>Por</td></pql<></td></pql<></td></pql<> | <pql< td=""><td><₽QL</td><td>PQL</td><td><pql< td=""><td>0.0069 0</td><td>.0051</td><td>Por</td></pql<></td></pql<> | <₽QL | PQL | <pql< td=""><td>0.0069 0</td><td>.0051</td><td>Por</td></pql<> | 0.0069 0 | .0051 | Por |
| BS-JSRb-EW-026 | 7.01 | 23.0 | 246 | 117 | 1570 | <₽QL | < POL | 24 | < PQL | <pql< td=""><td>26</td><td>370</td><td>608</td><td>79 3</td><td>8</td><td>9</td><td>5 0.5</td><td>s <pql< td=""><td><pql< td=""><td>0.0056</td><td>s <pql< td=""><td><pql< td=""><td><pql< td=""><td>0.016</td><td><pql ≤PQL</pql </td><td>₽QL</td></pql<></td></pql<></td></pql<></td></pql<></td></pql<></td></pql<> | 26 | 370 | 608 | 79 3 | 8 | 9 | 5 0.5 | s <pql< td=""><td><pql< td=""><td>0.0056</td><td>s <pql< td=""><td><pql< td=""><td><pql< td=""><td>0.016</td><td><pql ≤PQL</pql </td><td>₽QL</td></pql<></td></pql<></td></pql<></td></pql<></td></pql<> | <pql< td=""><td>0.0056</td><td>s <pql< td=""><td><pql< td=""><td><pql< td=""><td>0.016</td><td><pql ≤PQL</pql </td><td>₽QL</td></pql<></td></pql<></td></pql<></td></pql<> | 0.0056 | s <pql< td=""><td><pql< td=""><td><pql< td=""><td>0.016</td><td><pql ≤PQL</pql </td><td>₽QL</td></pql<></td></pql<></td></pql<> | <pql< td=""><td><pql< td=""><td>0.016</td><td><pql ≤PQL</pql </td><td>₽QL</td></pql<></td></pql<> | <pql< td=""><td>0.016</td><td><pql ≤PQL</pql </td><td>₽QL</td></pql<> | 0.016 | <pql ≤PQL</pql | ₽QL |
| BS-JSRb-EW-035 | 6.87 | 24.1 | 199 | 155 | 1270 | <₽QL | POL | 27 | - Pal | <pol< td=""><td>37</td><td>300</td><td>757</td><td>110 4:</td><td>2 26</td><td>0</td><td>3 0.4</td><td>I <pql< td=""><td><₽QL</td><td><pql< td=""><td><pql< td=""><td><pql< td=""><td><pql< td=""><td>0.010</td><td>≮PQL</td><td>PQL</td></pql<></td></pql<></td></pql<></td></pql<></td></pql<></td></pol<> | 37 | 300 | 757 | 110 4: | 2 26 | 0 | 3 0.4 | I <pql< td=""><td><₽QL</td><td><pql< td=""><td><pql< td=""><td><pql< td=""><td><pql< td=""><td>0.010</td><td>≮PQL</td><td>PQL</td></pql<></td></pql<></td></pql<></td></pql<></td></pql<> | <₽QL | <pql< td=""><td><pql< td=""><td><pql< td=""><td><pql< td=""><td>0.010</td><td>≮PQL</td><td>PQL</td></pql<></td></pql<></td></pql<></td></pql<> | <pql< td=""><td><pql< td=""><td><pql< td=""><td>0.010</td><td>≮PQL</td><td>PQL</td></pql<></td></pql<></td></pql<> | <pql< td=""><td><pql< td=""><td>0.010</td><td>≮PQL</td><td>PQL</td></pql<></td></pql<> | <pql< td=""><td>0.010</td><td>≮PQL</td><td>PQL</td></pql<> | 0.010 | ≮PQL | PQL |
| BS-JSRb-EW-048 | 7.28 | 25.3 | 267 | 135 | 1710 | ÅQĽ | _PQL | 3.8 | ₽QL | 6.6 | ଟ୍ଟିତ୍ | 490 | 569 | 93 4. | 2 24 | 2 0 | 7 0.3 | 3 <pql< td=""><td><pql< td=""><td><pql< td=""><td><pat< td=""><td><pql< td=""><td><pql< td=""><td>0.016</td><td><pql< td=""><td><₽QL</td></pql<></td></pql<></td></pql<></td></pat<></td></pql<></td></pql<></td></pql<> | <pql< td=""><td><pql< td=""><td><pat< td=""><td><pql< td=""><td><pql< td=""><td>0.016</td><td><pql< td=""><td><₽QL</td></pql<></td></pql<></td></pql<></td></pat<></td></pql<></td></pql<> | <pql< td=""><td><pat< td=""><td><pql< td=""><td><pql< td=""><td>0.016</td><td><pql< td=""><td><₽QL</td></pql<></td></pql<></td></pql<></td></pat<></td></pql<> | <pat< td=""><td><pql< td=""><td><pql< td=""><td>0.016</td><td><pql< td=""><td><₽QL</td></pql<></td></pql<></td></pql<></td></pat<> | <pql< td=""><td><pql< td=""><td>0.016</td><td><pql< td=""><td><₽QL</td></pql<></td></pql<></td></pql<> | <pql< td=""><td>0.016</td><td><pql< td=""><td><₽QL</td></pql<></td></pql<> | 0.016 | <pql< td=""><td><₽QL</td></pql<> | <₽QL |
| | | | | | | | | ú | | AD anida | ļ | | | one of Brook | rinderh Ct | heter | | | of hoth Do | | Chandrand | | | | | |

Excess of WHO guideline Excess of Bangladesh Standard (The values were determined as exceeding the standards before rounding off)

5-130

Table 5.5.8 Results of Baseline Survey (Pond)

| ahda | Ha | lemperature | Conductivity | Hardness | ŝĒ | Nitrate | Nitrite A | mmontum Dt | and the S | sulfate De | | hloride Bica | irbonete Calt | cium Mag | sshum Sodi | um Pota | stum Fluor | ide Cadmir | m Total C | r Coppe | r Cyanide | e Lead | Mercury | Nickel | Zinc | 8 |
|----------|---------|-----------------|-----------------------|---------------------|----------|---|---|--|--|--|---|--------------|--------------------|------------|---------------|---------|------------|---|--|---|---|--|---|---|--------------------------------|-----------------|
| | H meter | Thermo meter | Conductivity meter | Standard 5 | Standard | ъ | С | ß | FAAS | - ds | FAAS | SP ∏ | ration FA | AS FA | AS FA | PS FA | AS SF | b Edraci | tio Extracti S n/ FAAS | o Extracti S n/ FAA: | S S | Extractio n/ FAAS | Extractio n/ FAAS | Extractio Ex n/ FAAS n/ | tractio T | tration |
| titation | • | 0 Deg C | 0.02 | 0.5 | 0.13 | 0.2 | 0.02 | 0.1 | 0.08 | 5 | 0.2 | 0.6 | 20 0 | .5 0.1 | 05 0.0 | 50.0 | - | 0.001 | 5 0.025 | 0.005 | 0.01 | 0.005 | 0.001 | 0.005 0 | .005 | 20 |
| | | Deg C | mS/m | CaCO ₂ L | mg/L | mg/L | mg/L | m9/L | mg/L | mg/L | mg/L | mg/L Car | ui covr covr | ight m | 3/L mg | л Л | ¢ر mg | /F mg/ | T/Gw | л _б ш | mg/L | m9/L | mg/L | mg/L | ղցո | Ър |
| Ŷ | A | Temp | ы | Hardness | ŝ | NO, | NO ² | NH | Mn | so, | Fe | н с | tco, | Ca M | Ň B | | | S | Ⴆ | 5 | S | ą | Hв | ź | ភ | 800 |
| P.01 | 7.54 | 23.7 | 23.8 | 39.4 | 152 | ₽G | PQL | 0.45 | ₽QL | ¢ΩL | PQL | 7.5 | 140 | 32 7. | 5 1 | 9 | 5 0.3 | 5 <pqi< th=""><th>₽ØГ -</th><th>PQL</th><th>0.029</th><th>₽QL</th><th><pql< th=""><th><pql <<="" th=""><th>Pal</th><th>Pol</th></pql></th></pql<></th></pqi<> | ₽ØГ - | PQL | 0.029 | ₽QL | <pql< th=""><th><pql <<="" th=""><th>Pal</th><th>Pol</th></pql></th></pql<> | <pql <<="" th=""><th>Pal</th><th>Pol</th></pql> | Pal | Pol |
| P-02 | 7.10 | 23.4 | 11.1 | 19.9 | 71.1 | ₽ġ | PQL | 0.34 | PQL | ₽ġ | <₽aL | 4.1 E | 37.8 1 | 17 2 | .9 2. | 7 5. | 1 0.3 | 3 <pqi< td=""><td>- ₽GL</td><td><pql< td=""><td>0.033</td><td>₽ġĽ</td><td><pql< td=""><td>≁ ≁PQL</td><td>Pot</td><td>ğ</td></pql<></td></pql<></td></pqi<> | - ₽GL | <pql< td=""><td>0.033</td><td>₽ġĽ</td><td><pql< td=""><td>≁ ≁PQL</td><td>Pot</td><td>ğ</td></pql<></td></pql<> | 0.033 | ₽ġĽ | <pql< td=""><td>≁ ≁PQL</td><td>Pot</td><td>ğ</td></pql<> | ≁ ≁PQL | Pot | ğ |
| P-01 | 7.36 | 23.6 | 35.0 | 28.5 | 224 | 42 | 5.8 | 4.8 | <₽QL | 7.4 | <₽QL | 7.5 | 184 2 | 25 1 | 4 2 | 4 | 3 2.0 | io4> 0 | - PQL | PQL | 0.018 | <pql< td=""><td><pql< td=""><td>< PQL <</td><td>Pol</td><td>PQL</td></pql<></td></pql<> | <pql< td=""><td>< PQL <</td><td>Pol</td><td>PQL</td></pql<> | < PQL < | Pol | PQL |
| P-02 | 7.39 | 23.9 | 15.8 | 34.2 | 101 | 2.8 | 0.020 | :- | 0.10 | <₽QL | <₽QL | 3.5 6 | 37.5 3 | 34 0. | 20 4. | 1 7. | 1 1.4 | 10d> 1 | . <pa∟< td=""><td>PQL</td><td>0.046</td><td>₽QL</td><td><pql< td=""><td>< PQL</td><td>Par</td><td>PQL</td></pql<></td></pa∟<> | PQL | 0.046 | ₽QL | <pql< td=""><td>< PQL</td><td>Par</td><td>PQL</td></pql<> | < PQL | Par | PQL |
| 50-4 | 7.05 | 23.7 | 25.0 | 34.5 | 8 | 18 | 1.2 | 2.6 | 0.16 | 7.3 | PQL | 5.0 | 123 3 | 32 2 | 0 | 5 | 0 3.6 | ₽Q1 | - Pal | 0.0070 | 0.052 | Å | <pql< td=""><td>0.0056</td><td>Par</td><td>39</td></pql<> | 0.0056 | Par | 39 |
| 54 | 7.41 | 23.8 | 38.9 | 16.6 | 249 | 0.82 | 0.030 | 0.82 | ₽gL | ₽ġ | ₽g | 2.3 | 219 1 | 14 | 3 | | 0.6 | 3 APQI | ₽0Г - | ₽ġ | 0.029 | ğ | <pql< td=""><td>0.0054 <</td><td>Par</td><td>87</td></pql<> | 0.0054 < | Par | 87 |
| 50-4- | 7.47 | 24.2 | 30.3 | 23.4 | 194 | 1.8 | 0.10 | 0.18 | 0.096 | ₽G | ₽ġ | 3.9 | 175 2 | 50 20 | 8 | 2 7. | 1 0.2 | 6 <pqi< td=""><td>Å</td><td>PQL</td><td>0.019</td><td>POL</td><td><pql< td=""><td>* ⊳D</td><td>βġ</td><td>78</td></pql<></td></pqi<> | Å | PQL | 0.019 | POL | <pql< td=""><td>* ⊳D</td><td>βġ</td><td>78</td></pql<> | * ⊳D | βġ | 78 |
| P-01 | 7.72 | 24.1 | 30.0 | 24.9 | 192 | 12 | ₽OL | 0.20 | ₽QL | 6.9 | ₽g | ÷ | 131 2 | 20 | 8. | 9 | 0.3 | 4 <pqi< td=""><td>Å.</td><td>104 ►</td><td>d Pod V</td><td>Pol</td><td><pql< td=""><td>o ≺PQL</td><td>1400</td><td>р Б</td></pql<></td></pqi<> | Å. | 104 ► | d Pod V | Pol | <pql< td=""><td>o ≺PQL</td><td>1400</td><td>р Б</td></pql<> | o ≺PQL | 1400 | р Б |
| -P-02 | 7.32 | 22.4 | 32.8 | 39.6 | 210 | ₽G | PQL | 0.41 | PQL | PQL | ₽QL | 8.4 | 156 3 | 9 30 | .7 21 | 4 | 5 0.4 | 9 PQI | ₽ ₽ | PQL | 0.029 | 0.011 | <pql< td=""><td>0.0090</td><td>5600</td><td>R</td></pql<> | 0.0090 | 5600 | R |
| -P-03 | 7.88 | 24.3 | 37.2 | 34.8 | 238 | ₽G | POL | 0.21 | ₽gL | 7.1 | ₽QL | 28 | 144 | 27 .7 | 8 | · · | 2 0.3 | 4 <poi< td=""><td>- Pol</td><td>PQL.</td><td>0.013</td><td>PQL</td><td><pql< td=""><td><pre>Pol</pre></td><td>0.011</td><td>POL</td></pql<></td></poi<> | - Pol | PQL. | 0.013 | PQL | <pql< td=""><td><pre>Pol</pre></td><td>0.011</td><td>POL</td></pql<> | <pre>Pol</pre> | 0.011 | POL |
| P-04 | 7.95 | 23.9 | 35.7 | 45.0 | 228 | 0.80 | 0.070 | 0.68 | PQL | PoL | ₽QL | 24 - | 144 | 31 1 | 4 | 6 | 7 0.3 | 1 <pqi< td=""><td>- ≮PaL</td><td>Nod∽</td><td>Pol</td><td>₽ġ</td><td><₽QL</td><td> PQL </td><td>Pot</td><td>PaL</td></pqi<> | - ≮PaL | Nod∽ | Pol | ₽ġ | <₽QL | PQL | Pot | PaL |
| -P-05 | 7.30 | 23.7 | 48.4 | 41.0 | 310 | ≮PQL | <₽QL | 0:30 | <pql< td=""><td>7.4</td><td>₽QĽ</td><td>52</td><td>136 · 3</td><td>30 1</td><td>4</td><td>3 4</td><td>0 0.4</td><td>4 <pqi< td=""><td>- PQL</td><td>< PQL</td><td>0.013</td><td><₽QL</td><td><pql< td=""><td>0.0059 <</td><td>Por</td><td>PaL</td></pql<></td></pqi<></td></pql<> | 7.4 | ₽QĽ | 52 | 136 · 3 | 30 1 | 4 | 3 4 | 0 0.4 | 4 <pqi< td=""><td>- PQL</td><td>< PQL</td><td>0.013</td><td><₽QL</td><td><pql< td=""><td>0.0059 <</td><td>Por</td><td>PaL</td></pql<></td></pqi<> | - PQL | < PQL | 0.013 | <₽QL | <pql< td=""><td>0.0059 <</td><td>Por</td><td>PaL</td></pql<> | 0.0059 < | Por | PaL |
| | 7.80 | 23.5 | 96.6 | 75.0 | 618 | 0.31 | <₽QL | 0.51 | <pql< td=""><td>7.9</td><td>₽QL</td><td>5.6</td><td>256 5</td><td>55 7.</td><td>3 4</td><td>1 6</td><td>4 1.9</td><td>- PQI</td><td>- <pql< td=""><td><pql< td=""><td>0.014</td><td><pql< td=""><td><₽QL</td><td>< PQL</td><td>POL</td><td>PQL</td></pql<></td></pql<></td></pql<></td></pql<> | 7.9 | ₽QL | 5.6 | 256 5 | 55 7. | 3 4 | 1 6 | 4 1.9 | - PQI | - <pql< td=""><td><pql< td=""><td>0.014</td><td><pql< td=""><td><₽QL</td><td>< PQL</td><td>POL</td><td>PQL</td></pql<></td></pql<></td></pql<> | <pql< td=""><td>0.014</td><td><pql< td=""><td><₽QL</td><td>< PQL</td><td>POL</td><td>PQL</td></pql<></td></pql<> | 0.014 | <pql< td=""><td><₽QL</td><td>< PQL</td><td>POL</td><td>PQL</td></pql<> | <₽QL | < PQL | POL | PQL |
| -P-07 | 7.80 | 23.1 | 35.8 | 43.8 | 229 | 1.4 | <₽QL | 0.78 | <pql< td=""><td><pql< td=""><td>4PQL</td><td>24</td><td>152 3</td><td>31 7.</td><td>1</td><td>3</td><td>0 0.2</td><td>7 <pqi< td=""><td>- POL</td><td>≺PQL</td><td>- POL</td><td>PQL</td><td><pql< td=""><td><pql <<="" td=""><td>POL</td><td>PQL</td></pql></td></pql<></td></pqi<></td></pql<></td></pql<> | <pql< td=""><td>4PQL</td><td>24</td><td>152 3</td><td>31 7.</td><td>1</td><td>3</td><td>0 0.2</td><td>7 <pqi< td=""><td>- POL</td><td>≺PQL</td><td>- POL</td><td>PQL</td><td><pql< td=""><td><pql <<="" td=""><td>POL</td><td>PQL</td></pql></td></pql<></td></pqi<></td></pql<> | 4PQL | 24 | 152 3 | 31 7. | 1 | 3 | 0 0.2 | 7 <pqi< td=""><td>- POL</td><td>≺PQL</td><td>- POL</td><td>PQL</td><td><pql< td=""><td><pql <<="" td=""><td>POL</td><td>PQL</td></pql></td></pql<></td></pqi<> | - POL | ≺PQL | - POL | PQL | <pql< td=""><td><pql <<="" td=""><td>POL</td><td>PQL</td></pql></td></pql<> | <pql <<="" td=""><td>POL</td><td>PQL</td></pql> | POL | PQL |
| P-08 | 7.40 | 23.0 | 57.2 | 36.7 | 366 | <pql< td=""><td><₽QL</td><td>1.1</td><td><₽QL</td><td>6.1</td><td><pql< td=""><td>59</td><td>184 2</td><td>26 1</td><td>4</td><td>4</td><td>8 2.1</td><td>-PQI</td><td>- <pql< td=""><td>PQL</td><td>0.013</td><td>₽QL</td><td><₽QL</td><td>0.0079</td><td>POL</td><td>POL</td></pql<></td></pql<></td></pql<> | <₽QL | 1.1 | <₽QL | 6.1 | <pql< td=""><td>59</td><td>184 2</td><td>26 1</td><td>4</td><td>4</td><td>8 2.1</td><td>-PQI</td><td>- <pql< td=""><td>PQL</td><td>0.013</td><td>₽QL</td><td><₽QL</td><td>0.0079</td><td>POL</td><td>POL</td></pql<></td></pql<> | 59 | 184 2 | 26 1 | 4 | 4 | 8 2.1 | -PQI | - <pql< td=""><td>PQL</td><td>0.013</td><td>₽QL</td><td><₽QL</td><td>0.0079</td><td>POL</td><td>POL</td></pql<> | PQL | 0.013 | ₽QL | <₽QL | 0.0079 | POL | POL |
| 60-d- | 7.50 | 22.7 | 48.8 | 48.3 | 312 | ₽QĽ | <₽QL | 0.34 | <₽QL | 6.8 | Pot | 28 | 192 3 | 37 1 | 2 | 3 7. | 6 0.3 | 1 <pqi< td=""><td>- <pql< td=""><td>-PQL</td><td><pql< td=""><td>PQL</td><td><pql< td=""><td>0.0062</td><td>₽0</td><td>Par</td></pql<></td></pql<></td></pql<></td></pqi<> | - <pql< td=""><td>-PQL</td><td><pql< td=""><td>PQL</td><td><pql< td=""><td>0.0062</td><td>₽0</td><td>Par</td></pql<></td></pql<></td></pql<> | -PQL | <pql< td=""><td>PQL</td><td><pql< td=""><td>0.0062</td><td>₽0</td><td>Par</td></pql<></td></pql<> | PQL | <pql< td=""><td>0.0062</td><td>₽0</td><td>Par</td></pql<> | 0.0062 | ₽0 | Par |
| P-10 | 7.70 | 23.1 | 64.8 | 63.6 | 415 | 0.23 | <₽QL | 0.33 | PQL | ₽QL | ₽QF | : 16 | 208 | 47 1 | 7 4 | 3 7. | 4 0.3 | 3 <pqi< td=""><td>- PQL</td><td><pql< td=""><td><pol -<="" td=""><td><pql< td=""><td><pql< td=""><td>< PQL <</td><td>Pol</td><td>₽QL</td></pql<></td></pql<></td></pol></td></pql<></td></pqi<> | - PQL | <pql< td=""><td><pol -<="" td=""><td><pql< td=""><td><pql< td=""><td>< PQL <</td><td>Pol</td><td>₽QL</td></pql<></td></pql<></td></pol></td></pql<> | <pol -<="" td=""><td><pql< td=""><td><pql< td=""><td>< PQL <</td><td>Pol</td><td>₽QL</td></pql<></td></pql<></td></pol> | <pql< td=""><td><pql< td=""><td>< PQL <</td><td>Pol</td><td>₽QL</td></pql<></td></pql<> | <pql< td=""><td>< PQL <</td><td>Pol</td><td>₽QL</td></pql<> | < PQL < | Pol | ₽QL |
| P-11 | 7.56 | 23.7 | 29.0 | 36.1 | 186 | ₽ġ | PQL | 0.44 | 0.086 | ₽QL | ₽gL | 2.9 | 140 3 | 30 5 | 9 | 2 | 9 0.3 | 0 APQI | - PQL | -PQL | 0.018 | PQL | <pql< td=""><td><pql <<="" td=""><td>Pal</td><td>POL</td></pql></td></pql<> | <pql <<="" td=""><td>Pal</td><td>POL</td></pql> | Pal | POL |
| P-12 | 7.57 | 23.7 | 45.7 | 27.8 | 292 | <pql< td=""><td><pql< td=""><td>0.36</td><td><pql< td=""><td>5.8</td><td>Å</td><td>25</td><td>175 2</td><td>24 4</td><td>3</td><td>9 6</td><td>2 0.4</td><td>7 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>0.036</td><td><pql< td=""><td><pql< td=""><td><pql <<="" td=""><td>Par</td><td>78</td></pql></td></pql<></td></pql<></td></pql<></td></pqi<></td></pql<></td></pql<></td></pql<> | <pql< td=""><td>0.36</td><td><pql< td=""><td>5.8</td><td>Å</td><td>25</td><td>175 2</td><td>24 4</td><td>3</td><td>9 6</td><td>2 0.4</td><td>7 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>0.036</td><td><pql< td=""><td><pql< td=""><td><pql <<="" td=""><td>Par</td><td>78</td></pql></td></pql<></td></pql<></td></pql<></td></pqi<></td></pql<></td></pql<> | 0.36 | <pql< td=""><td>5.8</td><td>Å</td><td>25</td><td>175 2</td><td>24 4</td><td>3</td><td>9 6</td><td>2 0.4</td><td>7 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>0.036</td><td><pql< td=""><td><pql< td=""><td><pql <<="" td=""><td>Par</td><td>78</td></pql></td></pql<></td></pql<></td></pql<></td></pqi<></td></pql<> | 5.8 | Å | 25 | 175 2 | 24 4 | 3 | 9 6 | 2 0.4 | 7 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>0.036</td><td><pql< td=""><td><pql< td=""><td><pql <<="" td=""><td>Par</td><td>78</td></pql></td></pql<></td></pql<></td></pql<></td></pqi<> | - <pql< td=""><td><₽QL</td><td>0.036</td><td><pql< td=""><td><pql< td=""><td><pql <<="" td=""><td>Par</td><td>78</td></pql></td></pql<></td></pql<></td></pql<> | <₽QL | 0.036 | <pql< td=""><td><pql< td=""><td><pql <<="" td=""><td>Par</td><td>78</td></pql></td></pql<></td></pql<> | <pql< td=""><td><pql <<="" td=""><td>Par</td><td>78</td></pql></td></pql<> | <pql <<="" td=""><td>Par</td><td>78</td></pql> | Par | 78 |
| -P-13 | 7.43 | 23.4 | 29.7 | 44.0 | 190 | 3.8 | 0.43 | 0.25 | ₹PαL | 6.8 | Por | 4.3 | 158 | 34 9 | .9 <u>6</u> . | 9 6 | 3 0.3 | 9 <pqi< td=""><td>- POL</td><td><₽QL</td><td>< POL</td><td><pql< td=""><td><pql< td=""><td>< PQL</td><td>POL</td><td>Par</td></pql<></td></pql<></td></pqi<> | - POL | <₽QL | < POL | <pql< td=""><td><pql< td=""><td>< PQL</td><td>POL</td><td>Par</td></pql<></td></pql<> | <pql< td=""><td>< PQL</td><td>POL</td><td>Par</td></pql<> | < PQL | POL | Par |
| -P-14 | 6.97 | 24.3 | 40.8 | 41.5 | 261 | 16 | 6.6 | 0.19 | ₽QL | <pql< td=""><td>Å</td><td>9g</td><td>140</td><td>32 9</td><td>.8</td><td>ي. ح</td><td>0.4</td><td>9 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>0.017</td><td><pql< td=""><td><pql< td=""><td>0.0056 <</td><td>٩</td><td>39</td></pql<></td></pql<></td></pql<></td></pqi<></td></pql<> | Å | 9g | 140 | 32 9 | .8 | ي. ح | 0.4 | 9 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>0.017</td><td><pql< td=""><td><pql< td=""><td>0.0056 <</td><td>٩</td><td>39</td></pql<></td></pql<></td></pql<></td></pqi<> | - <pql< td=""><td><₽QL</td><td>0.017</td><td><pql< td=""><td><pql< td=""><td>0.0056 <</td><td>٩</td><td>39</td></pql<></td></pql<></td></pql<> | <₽QL | 0.017 | <pql< td=""><td><pql< td=""><td>0.0056 <</td><td>٩</td><td>39</td></pql<></td></pql<> | <pql< td=""><td>0.0056 <</td><td>٩</td><td>39</td></pql<> | 0.0056 < | ٩ | 39 |
| -P-15 | 7.61 | 24.2 | 48.5 | 25.8 | 310 | 2.4 | 0.10 | 0.45 | ₽QL | <pql< td=""><td>PoL</td><td>39</td><td>171</td><td>19 6</td><td>4 4</td><td>1 2.</td><td>4 0.4</td><td>8 <pqi< td=""><td>- Pol</td><td>< Pal</td><td>< POL</td><td><pql< td=""><td><pql< td=""><td>0.0081 +</td><td>¢PQL</td><td>39</td></pql<></td></pql<></td></pqi<></td></pql<> | PoL | 39 | 171 | 19 6 | 4 4 | 1 2. | 4 0.4 | 8 <pqi< td=""><td>- Pol</td><td>< Pal</td><td>< POL</td><td><pql< td=""><td><pql< td=""><td>0.0081 +</td><td>¢PQL</td><td>39</td></pql<></td></pql<></td></pqi<> | - Pol | < Pal | < POL | <pql< td=""><td><pql< td=""><td>0.0081 +</td><td>¢PQL</td><td>39</td></pql<></td></pql<> | <pql< td=""><td>0.0081 +</td><td>¢PQL</td><td>39</td></pql<> | 0.0081 + | ¢PQL | 39 |
| -P-16 | 7.57 | 22.5 | 25.4 | 37.5 | 163 | 13 | 0.95 | 0.59 | <₽QL | ₹PQL | ₽QL | 4.8 | 140 | 30 7 | 1 | 3. | 5 1. | -PQI | - PQL | <pal< td=""><td>0.015</td><td>^PQL</td><td>≺PQL</td><td>< PQL</td><td>POL</td><td>¢PQL</td></pal<> | 0.015 | ^PQL | ≺PQL | < PQL | POL | ¢PQL |
| -P-17 | 7.02 | 22.4 | 44.5 | 35.8 | 285 | 2.0 | 0.27 | 0.23 | PQL | 5.8 | <₽QL | 26 | 158 2 | 26 9 | 4 3 | 4 2 | 4 2. | t <pqi< td=""><td>, <pat< td=""><td><₽QL</td><td>. 0.031</td><td><pql< td=""><td>SPQL</td><td>< POL <</td><td>PQL</td><td>78</td></pql<></td></pat<></td></pqi<> | , <pat< td=""><td><₽QL</td><td>. 0.031</td><td><pql< td=""><td>SPQL</td><td>< POL <</td><td>PQL</td><td>78</td></pql<></td></pat<> | <₽QL | . 0.031 | <pql< td=""><td>SPQL</td><td>< POL <</td><td>PQL</td><td>78</td></pql<> | SPQL | < POL < | PQL | 78 |
| -P-18 | 7.40 . | 22.6 | 55.2 | 57.0 | 353 | 4.6 | 0.64 | 0.25 | <₽QL | 8.0 | <pql< td=""><td>38</td><td>223 4</td><td>40</td><td>17 3.</td><td>4</td><td>0 0.5</td><td>0 <pqi< td=""><td>- POL</td><td><₽QL</td><td>, <pql< td=""><td><pql< td=""><td><pql< td=""><td>0.0061</td><td>4 POL</td><td>39[;]</td></pql<></td></pql<></td></pql<></td></pqi<></td></pql<> | 38 | 223 4 | 40 | 17 3. | 4 | 0 0.5 | 0 <pqi< td=""><td>- POL</td><td><₽QL</td><td>, <pql< td=""><td><pql< td=""><td><pql< td=""><td>0.0061</td><td>4 POL</td><td>39[;]</td></pql<></td></pql<></td></pql<></td></pqi<> | - POL | <₽QL | , <pql< td=""><td><pql< td=""><td><pql< td=""><td>0.0061</td><td>4 POL</td><td>39[;]</td></pql<></td></pql<></td></pql<> | <pql< td=""><td><pql< td=""><td>0.0061</td><td>4 POL</td><td>39[;]</td></pql<></td></pql<> | <pql< td=""><td>0.0061</td><td>4 POL</td><td>39[;]</td></pql<> | 0.0061 | 4 POL | 39 [;] |
| -P-19 | 7.17 | 21.9 | 23.2 | 38.6 | 148 | 7.1 | 0.72 | 0.38 | <₽QL | 7.7 | <pql< td=""><td>2.8</td><td>122</td><td>36 2</td><td>.5 5.</td><td>7 7.</td><td>0 0.5</td><td>9 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>0.034</td><td>< POL</td><td><pql< td=""><td>0.0051</td><td><pql< td=""><td>78</td></pql<></td></pql<></td></pql<></td></pqi<></td></pql<> | 2.8 | 122 | 36 2 | .5 5. | 7 7. | 0 0.5 | 9 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>0.034</td><td>< POL</td><td><pql< td=""><td>0.0051</td><td><pql< td=""><td>78</td></pql<></td></pql<></td></pql<></td></pqi<> | - <pql< td=""><td><₽QL</td><td>0.034</td><td>< POL</td><td><pql< td=""><td>0.0051</td><td><pql< td=""><td>78</td></pql<></td></pql<></td></pql<> | <₽QL | 0.034 | < POL | <pql< td=""><td>0.0051</td><td><pql< td=""><td>78</td></pql<></td></pql<> | 0.0051 | <pql< td=""><td>78</td></pql<> | 78 |
| -P-20 | 7.42 | 22.7 | 43.9 | 20.3 | 281 | 1.5 | 0.11 | <pql< td=""><td><pql< td=""><td>₹₽QL</td><td><pql< td=""><td>25</td><td>210 1</td><td>14 1</td><td>3</td><td>4</td><td>3 0.3</td><td>6 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>< Pat</td><td><pql< td=""><td>< PQL</td><td>0:0080</td><td>POL</td><td>4PQL</td></pql<></td></pql<></td></pqi<></td></pql<></td></pql<></td></pql<> | <pql< td=""><td>₹₽QL</td><td><pql< td=""><td>25</td><td>210 1</td><td>14 1</td><td>3</td><td>4</td><td>3 0.3</td><td>6 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>< Pat</td><td><pql< td=""><td>< PQL</td><td>0:0080</td><td>POL</td><td>4PQL</td></pql<></td></pql<></td></pqi<></td></pql<></td></pql<> | ₹₽QL | <pql< td=""><td>25</td><td>210 1</td><td>14 1</td><td>3</td><td>4</td><td>3 0.3</td><td>6 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>< Pat</td><td><pql< td=""><td>< PQL</td><td>0:0080</td><td>POL</td><td>4PQL</td></pql<></td></pql<></td></pqi<></td></pql<> | 25 | 210 1 | 14 1 | 3 | 4 | 3 0.3 | 6 <pqi< td=""><td>- <pql< td=""><td><₽QL</td><td>< Pat</td><td><pql< td=""><td>< PQL</td><td>0:0080</td><td>POL</td><td>4PQL</td></pql<></td></pql<></td></pqi<> | - <pql< td=""><td><₽QL</td><td>< Pat</td><td><pql< td=""><td>< PQL</td><td>0:0080</td><td>POL</td><td>4PQL</td></pql<></td></pql<> | <₽QL | < Pat | <pql< td=""><td>< PQL</td><td>0:0080</td><td>POL</td><td>4PQL</td></pql<> | < PQL | 0:0080 | POL | 4PQL |
| | | | | | | | | ι W | xcess of M | VHO guida | *line | | Exce | ess of Ban | gladesh St | andard | | Excess | s of both Ba | angladesh | n Standard | 1 and WHO |) guideline | | | |
| | | | | | • | | 0 | The val | ues wer | e deten | mined a | s exceel | ding the | standar | ds befoi | e round | ding off | 7_ | | , | | | , | | | |

 Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and

 WHO guideline (1/12)

| Ch-1 | | | | | | | | | | |
|---|---|-----------------|-----------------|-------|--------|------|------|------|--------|--------|
| Practical Quan | ntitation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
| WHO Gu | ideline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh | Standard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Paran | neter | NO ₂ | NH ₄ | Mn | Fe | Ca | Mg | Na | Pb, | Ni |
| Minimum | (mg/l) | <0.02 | <0.1 | <0.08 | 0.77 | 67 | 3.0 | 10 | <0.005 | <0.005 |
| Maximum | ı (mg/l) | 0.16 | 1.1 | 0.87 | 16 | 130 | 29 | 23 | <0.005 | 0.0057 |
| Arithmetic Avarage ass PQL valu | uming <pql data="" has<br="">e (mg/l)</pql> | 0.034 | 0.39 | 0.36 | 4.5 | 114 | 23 | 16 | <0.005 | 0.0051 |
| Logarithminc Avarage has PQL va | assuming <pql data<br="">lue (mg/l)</pql> | 0.025 | 0.30 | 0.26 | 2.7 | 111 | 20 | 15 | <0.005 | 0.0051 |
| | Pumping Test | 0/2 | 2/2 | 1/2 | 1/2 | 2/2 | 0/2 | 0/2 | 0/2 | 0/2 |
| No. of samples above BG Standard / No. of Total samples | Monitoring | 0/8 | 0/8 | 6/8 | 8/8 | 7/8 | 0/8 | 0/8 | 0/8 | 0/8 |
| | Total | 0/10 | 2/10 | 7/10 | × 9/10 | 9/10 | 0/10 | 0/10 | 0/10 | 0/10 |
| No jof samples | Pumping Test | 0/2 | 0/2 | 0/2 | 2/2 | - | - | 0/2 | 0/2 | 0/2 |
| above WHO Guideline, No of | Monitoring | 0/8 | 0/8 | 2/8 | 8/8 | - | - | 0/8 | 0/8 | 0/8 |
| Total samples | A Total . | 0/10 | 0/10 | 2/10 | 10/10 | - | - | 0/10 | 0/10 | 0/10 |

Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and WHO guideline (2/12)

Ch-1-4

| Practical Quan | titation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
|---------------------------------------|---|-------|-------|-------|-----|-----|------|------|--------|--------|
| WHO Gu | ideline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh | Standard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Param | eter | NO2 | NH₄ . | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum | (mg/l) | <0.02 | 0.24 | 0.090 | 2.1 | 74 | 26 | 22 | <0.005 | 0.005 |
| Maximum | (mg/l) | <0.02 | 0.47 | 0.40 | 6.9 | 120 | 28 | 58 | <0.005 | 0.0095 |
| Arithmetic Avarage ass PQL value | uming <pql data="" has<br="">e (mg/l)</pql> | <0.02 | 0.39 | 0.26 | 3.8 | 105 | 27 | 41 | <0.005 | 0.0068 |
| Logarithminc Avarage has PQL va | assuming <pql data<br="">lue (mg/l)</pql> | <0.02 | 0.37 | 0.22 | 3.2 | 102 | 27 | 38 | <0.005 | 0.0066 |
| | Pumping Test | 0/3 | 0/3 | 2/3 | 3/3 | 2/3 | 0/3 | 0/3 | 0/3 | 0/3 |
| BG Standard / No. of Total samples | Monitoring | - | - | - | - | - | - | - | - | - |
| | Total | 0/3 | 0/3 | 2/3 | 3/3 | 2/3 | 0/3 | 0/3 | 0/3 | 0/3 |
| No. of samples | Pumping Test | 0/3 | 0/3 | 0/3 | 3/3 | - | - | 0/3 | . 0/3 | 0/3 |
| above WHO Guideline / No, of | Monitoring | - | - | - | - | - | - | - | - | - |
| Total samples | Total | 0/3 | 0/3 | 0/3 | 3/3 | - | - | 0/3 | 0/3 | 0/3 |

 Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and

 WHO guideline (3/12)

| Ch-2 | | | | | | | _ | | | |
|---|---|-----------------|------|-------|------|-----|------|------------|--------|--------|
| Practical Quan | titation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
| WHO Gu | ideline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh | Standard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Param | eter | NO ₂ | NH₄ | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum | (mg/l) | <0.02 | <0.1 | <0.08 | <0.2 | 14 | 21 | 11 | <0.005 | <0.005 |
| Maximum | (mg/l) | 0.28 | 1.2 | 0.34 | 9.7 | 96 | 33 | 24 | <0.005 | 0.0088 |
| Arithmetic Avarage ass PQL value | uming <pql data="" has<br="">e (mg/l)</pql> | 0.053 | 0.27 | 0.12 | 3.8 | 64 | 26 | 14 | <0.005 | 0.0055 |
| Logarithminc Avarage has PQL va | assuming <pql data<br="">lue (mg/l)</pql> | 0.028 | 0.18 | 0.10 | 1.9 | 56 | 26 | 14 | <0.005 | 0.0054 |
| | Pumping Test | 0/1 | 0/1 | 1/1 | 1/1 | 1/1 | 0/1 | 0/1 | 0/1 | 0/1 |
| No. of samples above BG Standard / No. of Total samples | Monitoring | 0/7 | 1/7 | 1/7 | 4/7 | 2/7 | 0/7 | 0/7 | 0/7 | 0/7 |
| | Total | 0/8 | 1/8 | 2/8 | 5/8 | 3/8 | 0/8 | 0/8 | 0/8 | 0/8 |
| No. of samples | Pumping Test | 0/1 | 0/1 | 0/1 | 1/1 | - | - | 0/1 | 0/1 | 0/1 |
| above WHO Guideline / No. of | Monitoring | 0/7 | 0/7 | 0/7 | 6/7 | - | - | 0/7 | 0/7 | -0/7 |
| Total samples | Total | 0/8 | 0/8 | 0/8 | 7/8 | - | - | 0/8 | 0/8 | 0/8 |

Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and WHO guideline (4/12)

| \sim | - ^ A |
|--------|--------------|
| -UI | -2-4 |

| Practical Quan | titation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
|--|--|-----------------|------|-------|-----|-----|-------|------|--------|--------|
| WHO Gu | ideline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh | Standard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Param | ieter | NO ₂ | NH₄ | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum | (mg/l) | <0.02 | <0.1 | 0.081 | 2.2 | 82 | 22 | 19 | <0.005 | 0.0059 |
| Maximum | (mg/l) | 0.25 | <0.1 | 0.19 | 5.1 | 90 | 22 | 37 | 0.0054 | 0.0064 |
| Arithmetic Avarage ass PQL value | uming <pql data="" has<br="">e (mg/l)</pql> | 0.13 | 0.10 | 0.14 | 3.6 | 87 | 22 | 27 | 0.0051 | 0.0062 |
| Logarithminc Avarage has PQL va | assuming <pql<sup>*data lue (mg/l)</pql<sup> | 0.084 | 0.10 | 0.13 | 3.4 | 87 | 22 | 26 | 0.0051 | 0.0062 |
| | Pumping Test | 0/3 | 0/3 | 2/3 | 3/3 | 3/3 | 0/3 | 0/3 | 0/3 | 0/3 |
| No. of samples above, BG Standard / No. of Total samples | Monitoring | - | - | - | - | - | - | - | | - |
| i otai sampies | Total | 0/3 | 0/3 | 2/3 | 3/3 | 3/3 | . 0/3 | 0/3 | 0/3 | 0/3 |
| No. of samples | ₄Pumping Test | 0/3 | 0/3 | 0/3 | 3/3 | - | - | 0/3 | 0/3 | 0/3 |
| above WHO Guideline / No. of 5 | Monitoring | - | - | - | - | - | - | - | - | - |
| Total samples | Total - | 0/3 | 0/3 | 0/3 | 3/3 | - | | 0/3 | 0/3 | 0/3 |

 Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and

 WHO guideline (5/12)

| JII-1 | -41 | 0.00 | | 0.00 | 0.0 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
|--|---------------------------------------|-------|------|-------|-----|-----|------|------|--------|--------|
| Practical Quantit | | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
| WHO Guid | eline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh S | tandard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Paramet | ter | NO2 | NH4 | Mn | Fe | Ca | Mg | Na | Pb - | Ni |
| Minimum (n | ng/l) | <0.02 | <0.1 | <0.08 | 2.6 | 43 | 24 | 14 | <0.005 | <0.005 |
| Maximum (r | ng/l) | <0.02 | 0.17 | 0.35 | 18 | 110 | 42 | 36 | 0.011 | 0.0063 |
| Arithmetic Avarage ass has PQL value | uming <pql data<br="">e (mg/I)</pql> | <0.02 | 0.11 | 0.17 | 9.8 | 82 | 35 | 23 | 0.0059 | 0.0051 |
| Logarithminc Avarage as has PQL value | suming <pql data<br="">: (mg/l)</pql> | <0.02 | 0.11 | 0.15 | 8.0 | 78 | 34 | 21 | 0.0056 | 0.0051 |
| No. of equality above PC | Pumping Test | 0/2 | 0/2 | 1/2 | 2/2 | 2/2 | 2/2 | 0/2 | 0/2 | 0/2 |
| Standard / No. of Total | Monitoring | 0/7 | 0/7 | 4/7 | 7/7 | 5/7 | 4/7 | 0/7 | 0/7 | 0/7 |
| samples | Total | 0/9 | 0/9 | 5/9 | 9/9 | 7/9 | 6/9 | 0/9 | 0/9 | 0/9 |
| No. of samples above | Pumping Test | 0/2 | 0/2 | 0/2 | 2/2 | - | - | 0/2 | 1/2 | 0/2 |
| WHO Guideline / No. of | Monitoring | 0/7 | 0/7 | 0/7 | 7/7 | - | - | 0/7 | 0/7 | 0/7 |
| i otal samples | Total | 0/9 | 0/9 | 0/9 | 9/9 | - | - | 0/9 | 1/9 | 0/9 |

| Table 5.5.9 | Summarized results of C | bservation Wells and | holes in Pourshava | exceeding Banglad | esh standard and |
|-------------|-------------------------|----------------------|--------------------|-------------------|------------------|
| WHO guide | line (6/12) | | | | |

| Jh-1-4 | | | | | | | | | | • |
|--|---------------------------------------|-------|------|-------|-----|-----|------|------|--------|--------|
| Practical Quantit | tation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
| WHO Guid | eline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh S | standard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Paramet | ter | NO2 | NH4 | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| (វៀបយោមក (វ | πe/ /) - | <0.02 | <0.1 | <0.08 | 2.3 | 99 | 38 | 11 | <0.005 | 0.0057 |
| Meximum (| | <0.02 | 0.13 | 0.089 | 3.6 | 100 | 38 | 13 | 0.013 | 0.0092 |
| Arithmetic Avarage ass has PQL value | uming <pql data<br="">e (mg/l)</pql> | <0.02 | 0.11 | 0.083 | 2.8 | 99 | 38 | 13 | 0.0077 | 0.0072 |
| Logarithminc Avarage as has PQL value | suming <pql data<br="">e (mg/l)</pql> | <0.02 | 0.11 | 0.083 | 2.7 | 99 | 38 | 13 | 0.0069 | 0.0071 |
| | Pumping Test | 0/3 | 0/3 | 0/3 | 3/3 | 3/3 | 3/3 | 0/3 | 0/3 | 0/3 |
| Standard / No. of Total | Monitoring | - | - | - | - | - | · - | - | - | · - |
| | Total | 0/3 | 0/3 | 0/3 | 3/3 | 3/3 | 3/3 | 0/3 | 0/3 | 0/3 |
| No sof samples above | Pumping Test | 0/3 | 0/3 | 0/3 | 3/3 | - | - | 0/3 | 1/3 | 0/3 |
| WHO Guideline / No. of | Monitoring | - | - | - | - | - | - | - | - | - |
| | Total | 0/3 | 0/3 | 0/3 | 3/3 | | - | 0/3 | 1/3 | 0/3 |

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 Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and WHO guideline (7/12)

 Jh-2

| Practical Quantit | ation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
|---|--------------------------------------|-------|------|-------|------|-----|------|------|--------|--------|
| WHO Guid | eline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh S | tandard | 1 · | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Paramet | er | NO2 | NH4 | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum (n | ng/l) | <0.02 | <0.1 | <0.08 | <0.2 | 26 | 23 | 14 | <0.005 | <0.005 |
| Maximum (n | ng/l) | 0.100 | 0.18 | 0.12 | 9.2 | 98 | 39 | 21 | 0.0068 | <0.005 |
| Arithmetic Avarage assu has PQL value | uming <pql data<br="">: (mg/l)</pql> | 0.030 | 0.12 | 0.089 | 3.0 | 56 | 33 | 16 | 0.0052 | <0.005 |
| Logarithminc Avarage ase has PQL value | suming <pql data<br="">(mg/l)</pql> | 0.024 | 0.12 | 0.088 | 1.5 | 48 | 33 | 16 | 0.0052 | <0.005 |
| No. of complete shave BC | Pumping Test | 0/2 | 0/2 | 0/2 | 2/2 | 2/2 | 2/2 | 0/2 | 0/2 | 0/2 |
| Standard / No. of Total | Monitoring | 0/6 | 0/6 | 1/6 | 3/6 | 1/6 | 3/6 | 0/6 | , 0/6 | 0/6 |
| samples | Total | 0/8 | 0/8 | 1/8 | 5/8 | 3/8 | 5/8 | 0/8 | 0/8 | 0/8 |
| No. of samples above | Pumping Test | 0/2 | 0/2 | 0/2 | 2/2 | - | - | 0/2 | 0/2 | 0/2 |
| WHO Guideline / No. of | Monitoring | 0/6 | 0/6 | 0/6 | 5/6 | - | - | 0/6 | 0/6 | 0/6 |
| i otal samples | Total | 0/8 | 0/8 | 0/8 | 7/8 | - | - | 0/8 | 0/8 | 0/8 |

| Table 5.5.9 Summarized results of Observa | tion Wells and holes in Pourshava exceeding Bangladesh standard and |
|---|---|
| WHO guideline (8/12) | |
| Jh-2-4 | |

| ···· — · | | | | | | | | | | |
|--|--------------|-------|------|-------|------|------------|------|------|--------|--------|
| Practical Quantitation Limit | | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
| WHO Guideline | | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh S | tandard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Parameter | | NO2 | NH4 | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum (mg∕l) | | <0.02 | <0.1 | <0.08 | 0.47 | 25 | 29 | 22 | <0.005 | <0.005 |
| Maximum (mg/l) | | 0.26 | 0.11 | 0.72 | 3.0 | 90 | 31 | 48 | 0.012 | <0.005 |
| Arithmetic Avarage assuming <pql data<br="">has PQL value (mg/l)</pql> | | 0.18 | 0.10 | 0.39 | 1.9 | 66 | 30 | 35 | 0.0072 | <0.005 |
| Logarithminc Avarage assuming <pql data<br="">has PQL value (mg/l)</pql> | | 0.11 | 0.10 | 0.28 | 1.5 | 57 | 30 | 34 | 0.0066 | <0.005 |
| Na of country should BC | Pumping Test | 0/3 | 0/3 | 2/3 | 2/3 | 2/3 | 0/3 | 0/3 | 0/3 | 0/3 |
| Standard / No. of Total | Monitoring | - | - | - | - | - | - | - | - | - |
| | Total | 0/3 | 0/3 | 2/3 | 2/3 | 2/3 | 0/3 | 0/3 | 0/3 | 0/3 |
| No. of samples above WHO Guideline / No. of Total samples | Pumping Test | 0/3 | 0/3 | 1/3 | 3/3 | - | - | 0/3 | 1/3 | 0/3 |
| | Monitoring | - | - | - | - | 、 - | - | - | - | - |
| | Total | 0/3 | 0/3 | 1/3 | 3/3 | - | - | 0/3 | 1/3 | 0/3 |

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 Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and WHO guideline (9/12)

| Js-1 | | | | | | | | | | |
|---|---------------|-------|------|------|------|------------------|------|------|--------|--------|
| Practical Quant | itation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
| WHO Gui | deline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh | Standard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Parameter | | NO2 | NH4 | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum (mg/l) | | <0.02 | <0.1 | 0.13 | 0.66 | 65 | 21 | 51 | <0.005 | <0.005 |
| Maximum (mg/l) | | <0.02 | 0.28 | 1.2 | 13 | 84 | 33 | 66 | <0.005 | 0.0071 |
| Arithmetic Avarage assuming <pql data<br="">has PQL value (mg/l)</pql> | | <0.02 | 0.16 | 0.66 | 7.5 | 77 | 28 | 56 | <0.005 | 0.0053 |
| Logarithminc Avarage assuming <pql data has PQL value (mg/l)</pql | | <0.02 | 0.15 | 0.53 | 5.8 | 77 | 27 | 56 | <0.005 | 0.0053 |
| n en service de la service Service de la service de la Nota de la service | Pumping Test | 0/2 | 0/2 | 2/2 | 1/2 | 2/2 | 0/2 | 0/2 | 0/2 | 0/2 |
| BG Standard / No. of Total samples | Monitoring | 0/5 | 0/5 | 5/5 | 5/5 | 3/5 | 0/5 | 0/5 | 0/5 | 0/5 |
| | Total | 0/7 | 0/7 | 7/7 | 6/7 | 5/7 [`] | 0/7 | 0/7 | 0/7 | 0/7 |
| No. of samples above WHO Guideline / No. of Total samples | Pumping Test | 0/2 | 0/2 | 0/2 | 2/2 | - | - | 0/2 | 0/2 | 0/2 |
| | Monitoring | 0/5 | 0/5 | 5/5 | 5/5 | - | - | 0/5 | 0/5 | 0/5 |
| | Total | 0/7 | 0/7 | 5/7 | 7/7 | - | - | 0/7 | 0/7 | 0/7 |

Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and WHO guideline (10/12) Js-1-4

| Practical Quantitation Limit | | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
|--|---------------|-------|------|--------------|------|------|-------|-------|--------|--------|
| WHO Guideline | | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh Standard | | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Param | Parameter NO2 | | NH4 | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum (mg/l) | | <0.02 | 0.11 | <0.08 | <0.2 | 9.76 | 16.14 | 64.79 | <0.005 | <0.005 |
| Maximum (mg/l) | | <0.02 | 0.14 | 1.3 | 4.7 | 80 | 21 | 83 | <0.005 | <0.005 |
| Arithmetic Avarage assuming <pql data<br="">has PQL value (mg/l)</pql> | | <0.02 | 0.13 | 0.68 | 2.7 | 56 | 19 | 71 | <0.005 | <0.005 |
| Logarithminc Avarage assuming <pql data has PQL value (mg/l)</pql | | <0.02 | 0.13 | 0.41 | 1.4 | 40 | 19 | 71 | <0.005 | <0.005 |
| | Pumping Test | 0/3 | 0/3 | 2/3 | 2/3 | 2/3 | 0/3 | 0/3 | 0/3 | 0/3 |
| BG Standard % No. of Total samples | Monitoring | - | _ | - | - | - | - | - | - | - |
| | Total | 0/3 | 0/3 | 2/3 | 2/3 | 2/3 | 0/3 | 0/3 | 0/3 | 0/3 |
| No. of samples above WHO Guideline / No of Total samples | Pumping Test | 0/3 | 0/3 | 2/3 . | 2/3 | - | - | 0/3 | 0/3 | 0/3 |
| | Monitoring | - | - | - | - | ÷_ | - | - | - | - |
| | Total | 0/3 | 0/3 | 2/3 | 2/3 | - | - | 0/3 | 0/3 | 0/3 |

 Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and WHO guideline (11/12)

 Js-2

| Practical Quant | itation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
|--|---------------|-------|------|------|------|-----|------|------|--------|--------|
| WHO Gui | deline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh | Standard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Parameter | | NO2 | NH4 | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum (mg/l) | | <0.02 | <0.1 | 0.13 | 0.86 | 67 | 23 | 67 | <0.005 | <0.005 |
| Maximum (mg/l) | | 0.31 | 0.38 | 2.3 | 15 | 82 | 36 | 80 | <0.005 | <0.005 |
| Arithmetic Avarage assuming <pql data<br="">has PQL value (mg/l)</pql> | | 0.068 | 0.22 | 0.79 | 8.4 | 75 | 29 | 77 | <0.005 | <0.005 |
| Logarithminc Avarage assuming <pql data has PQL value (mg/l)</pql | | 0.032 | 0.18 | 0.55 | 5.8 | 75 | 29 | 77 | <0.005 | <0.005 |
| an a | Pumping Test | 0/2 | 0/2 | 2/2 | 1/2 | 0/2 | 0/2 | 0/2 | 0/2 | 0/2 |
| No. of samples above BG Standard / No. of Total samples | Monitoring | 0/4 | 0/4 | 4/4 | 4/4 | 3/4 | 1/4 | 0/4 | 0/4 | 0/4 |
| | Total | 0/6 | 0/6 | 6/6 | 5/6 | 3/6 | 1/6 | 0/6 | 0/6 | 0/6 |
| No. of samples above WHO Guideline / No. of Total samples | Pumping Test | 0/2 | 0/2 | 0/2 | 2/2 | - | - | 0/2 | 0/2 | 0/2 |
| | Monitoring | 0/4 | 0/4 | 4/4 | 4/4 | - | - | 0/4 | 0/4 | 0/4 |
| | Total | 0/6 | 0/6 | 4/6 | 6/6 | - | - | 0/6 | 0/6 | 0/6 |

Table 5.5.9 Summarized results of Observation Wells and holes in Pourshava exceeding Bangladesh standard and WHO guideline (12/12)

| J9-Z-4 | | | | | | | | | | |
|--|---------------|-------|------|------|-----|-----|------|------|--------|--------|
| Practical Quant | itation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
| WHO Guideline | | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh Standard | | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Parameter | | NO2 | NH4 | Mn | Fe | Ca | Mg | Na | . Pb | Ni |
| Minimum (mg/l) | | <0.02 | <0.1 | 0.19 | 2.0 | 43 | 22 | 77 | <0.005 | <0.005 |
| Maximum (mg/l) | | 0.040 | <0.1 | 0.29 | 3.4 | 70 | 23 | 160 | <0.005 | 0.012 |
| Arithmetic Avarage assuming <pql data<br="">has PQL value (mg/l)</pql> | | 0.027 | <0.1 | 0.22 | 2.7 | 59 | 23 | 106 | <0.005 | 0.0072 |
| Logarithminc Avarage assuming <pql data has PQL value (mg/l)</pql | | 0.025 | <0.1 | 0.22 | 2.7 | 58 | 23 | 100 | <0.005 | 0.0066 |
| $(a_{1}, a_{2}, a_{3}, a_{3},$ | Pumping Test | 0/3 | 0/3 | 3/3 | 3/3 | 0/3 | 0/3 | 0/3 | 0/3 | 0/3 |
| BG Standard / No. of Total samples | Monitoring | 1 | - | - | - | - | - | - | - | - |
| | Total | 0/3 | 0/3 | 3/3 | 3/3 | 0/3 | 0/3 | 0/3 | 0/3 | 0/3 |
| No. of samples above WHO Guideline / No. of Total samples | Pumping Test | 0/3 | 0/3 | 0/3 | 3/3 | - | - | 0/3 | 0/3 | 0/3 |
| | Monitoring | - | - | - | - | - | - | - | - | - |
| | Total | 0/3 | 0/3 | 0/3 | 3/3 | - | - | 0/3 | 0/3 | 0/3 |

Table 5.5.10 Summarized results of Observation Wells and holes in Model Rural Areas exceeding Bangladeshstandard and WHO guideline (1/3)Ch-CB

| Practical Quant | itation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
|--|---------------|-------|------|-------|------|-----|------|------|--------|--------|
| WHO Gui | deline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh | Standard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Parameter | | NO2 | NH₄ | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum (mg/l) | | <0.02 | 0.72 | <0.08 | 0.79 | 35 | 23 | 14 | <0.005 | <0.005 |
| Maximum (mg/l) | | <0.02 | 1.8 | 0.51 | 15 | 110 | 43 | 27 | <0.005 | 0.012 |
| Arithmetic Avarage assuming <pql data<br="">has PQL value (mg/l)</pql> | | <0.02 | 1.2 | 0.28 | 4.9 | 85 | 30 | 20 | <0.005 | 0.0062 |
| Logarithminc Avarage assuming <pql data has PQL value (mg/l)</pql | | <0.02 | 1.1 | 0.22 | 3.4 | 80 | 29 | 19 | <0.005 | 0.0059 |
| | Pumping Test | - | - | - | - | - | - | - | - | - |
| No. of samples above BG Standard / No. of | Monitoring | 0/7 | 7/7 | 5/7 | 6/7 | 5/7 | 1/7 | 0/7 | 0/7 | 0/7 |
| l otal samples | Total | 0/7 | 7/7 | 5/7 | 6/7 | 5/7 | 1/7 | 0/7 | 0/7 | 0/7 |
| No: of samples above WHO Guideline / No. of Total samples | Pumping Test | - | - | - | | - | - | - | - | - |
| | Monitoring | 0/7 | 1/7 | 1/7 | 7/7 | - | - | 0/7 | 0/7 | 0/7 |
| | Total | 0/7 | 1/7 | 1/7 | 7/7 | - | - | 0/7 | 0/7 | 0/7 |

| Table 5.5.10 Summarized results of Observation Wells and holes in Model | Rural Areas exceeding Bangladesh |
|---|----------------------------------|
| standard and WHO guideline (2/3) | |
| Jb-CB | |

| Practical Quant | itation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
|--|---------------|-------|------|-------|------|-----|------|------------|--------|------------------|
| WHO Guideline | | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh Standard | | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Parameter | | NO2 | NH₄ | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum (mg∕l) | | <0.02 | <0.1 | <0.08 | 0.20 | 4.3 | 1.5 | 19 | <0.005 | <0.005 |
| Maximum (mg/l) | | <0.02 | 1.6 | 0.28 | 5.3 | 130 | 29 | 200 | <0.005 | 0.010 |
| Arithmetic Avarage assuming <pql data<br="">has PQL value (mg/l)</pql> | | <0.02 | 0.95 | 0.15 | 2.6 | 95 | 22 | 62 | <0.005 | 0.0060 |
| Logarithminc Avarage assuming <pql data has PQL value (mg/l)</pql | | <0.02 | 0.62 | 0.14 | 2.0 | 68 | 16 | 4 1 | <0.005 | 0.0058 |
| | Pumping Test | - | - | - | - | - | - | - | - | |
| BG Standard / No. of Total samples | Monitoring | 0/7 | 5/7 | 5/7 | 6/7 | 5/7 | 0/7 | 1/7 | 0/7 | 0/7 |
| | , Total | 0/7 | 5/7 | 5/7 | 6/7 | 5/7 | 0/7 | 1/7 | 0/7 | 0/7 |
| No, of samples above WHO Guideline / No, of Total samples | Pumping Test | - | | - | - | - | - | - | - | - |
| | Monitoring | 0/7 | 2/7 | 0/7 | 6/7 | - | - | 1/7 | 0/7 | 0/7 [·] |
| | Total | 0/7 | 2/7 | 0/7 | 6/7 | - | - | 1/7 | 0/7 | 0/7 |
Table 5.5.10 Summarized results of Observation Wells and holes in Model Rural Areas exceeding Bangladeshstandard and WHO guideline (3/3)Js-CB

| Practical Quant | itation Limit | 0.02 | 0.1 | 0.08 | 0.2 | 0.5 | 0.05 | 0.05 | 0.005 | 0.005 |
|---|--|-------|------|-------|------|-----|------|------|--------|--------|
| WHO Gui | deline | 3 | 1.5 | 0.5 | 0.3 | - | - | 200 | 0.01 | 0.02 |
| Bangladesh | Standard | 1 | 0.5 | 0.1 | 1 | 75 | 35 | 200 | 0.05 | 0.1 |
| Parame | əter | NO2 | NH4 | Mn | Fe | Ca | Mg | Na | Pb | Ni |
| Minimum | (mg/l) | <0.02 | <0.1 | <0.08 | <0.2 | 20 | 14 | 86 | <0.005 | <0.005 |
| Maximum | (mg/l) | 2.2 | 1.1 | 0.20 | 0.70 | 27 | 17 | 140 | <0.005 | 0.037 |
| Arithmetic Avarage as has PQL valu | suming <pql data<br="">ue (mg/l)</pql> | 0.78 | 0.36 | 0.10 | 0.33 | 24 | 16 | 103 | <0.005 | 0.011 |
| Logarithminc Avarage data has PQL v | e assuming <pql /alue (mg/l)</pql | 0.19 | 0.22 | 0.094 | 0.30 | 24 | 16 | 102 | <0.005 | 0.0075 |
| | Pumping Test | - | - | - | - | - | - | - | - | - |
| No. of samples above BG Standard / No. of Total samples | Monitoring | 2/7 | 2/7 | 1/7 | 0/7 | 0/7 | 0/7 | 0/7 | 0/7 | 0/7 |
| rotar samples | Total | 2/7 | 2/7 | 1/7 | 0/7 | 0/7 | 0/7 | 0/7 | 0/7 | 0/7 |
| No. of samples | Pumping Test | - | - | - | - | - | - | - | - | - |
| above WHO Guideline / No. of | Monitoring | 0/7 | 0/7 | 0/7 | 3/7 | - | - | 0/7 | 0/7 | 1/7 |
| Total samples | Total | 0/7 | 0/7 | 0/7 | 3/7 | - | - | 0/7 | 0/7 | 1/7 |

| able 5.5.11 Results | s of li | mprov | ved v | vells | excet | ¢ding | Banç | plade | sh st | andai | rd an | HM p | O gu | idelinu | 9 | | | | | | | : | | | | |
|--|-----------|---------|--------|------------|-------|-------|-----------------|-------|--------------------|-------|-------|--------|--------|---------|--------|------|------|---------|--------|--------|-------|--------|--------|---------|--------|------|
| Practical Quantitation Limits 5 1911 | • | 0 Deg C | 0.02 | 0.5 | 0.13 | 0.2 | 0.02 | 0.1 | 0.08 | 5 | 0.2 | 0.6 | 20 0. | 5 0.05 | 5 0.05 | 0.1 | 0.1 | 0.0015 | 0.025 | 0.005 | 0.01 | 0.005 | 0.001 | 0.005 (| 0.005 | 2 |
| WHO Guideline | • | | - | | 1000 | 50 | 9 | 1.5 | 0.5 | 250 | 0.3 | 250 | | · | 200 | • | 1.5 | 0.003 | | 2 | 0.07 | 0.01 | 0.001 | 0.02 | е С | , |
| Bangladesh Standard | 6.5-8. | - 9 | | 200-500 | 1000 | 10 | - | 0.5 | 0.1 | 400 | + | e00 | 200 | 5 35 | 200 | 12 | - | 0.005 | 0.05 | - | 0.1 | 0.05 | 0,05 | 0.1 | 5 | 4 |
| Parameter | Ħ | Temp | с Ш | Hardness | TDS | NO3 | NO ₂ | NH4 | Mn | so. | Fe | CI H | co, c | a Mg | BN - | ¥ | | ß | ບັ | сı | c | q | ВН | ž | ភ | B |
| Winning (Idoa) Inning W | 6.79 | 23.6 | 50.0 | 47,3 | 256 | 43 | 8.8 | ₽. | 80. ⁰ 8 | ¥ | <0.2 | <0.6 | 286 3 | 0 16 | 6.8 | 2.8 | 0.15 | <0.0015 | <0.025 | <0.005 | <0.01 | <0.005 | <0.001 | \$0.005 | 0.005 | ₽ |
| Computing March | 3 7.88 | 31.3 | 94.9 | 164 | 608 | 3.8 | 2.5 | 8.4 | 0.46 | \$ | 9.8 | 13 | 357 1; | 8 | 71 | 8.6 | 0.49 | <0.0015 | <0.025 | 0.015 | 0.025 | 0.015 | <0.001 | 0.010 | 0.176 | 8 |
| nthmetic Avarage assuming <pql data="" ha<="" th=""><td>7.34</td><td>27.1</td><td>64.5</td><td>10</td><td>399</td><td>1.0</td><td>0.33</td><td>2.1</td><td>0.17</td><td>₽</td><td>2.5</td><td>+</td><td>396 8</td><td>2 21</td><td>31</td><td>4.6</td><td>0.34</td><td><0.0015</td><td><0.025</td><td>0.0054</td><td>0.012</td><td>0.0057</td><td><0.001</td><td>0.0057</td><td>0.030</td><td>я</td></pql> | 7.34 | 27.1 | 64.5 | 1 0 | 399 | 1.0 | 0.33 | 2.1 | 0.17 | ₽ | 2.5 | + | 396 8 | 2 21 | 31 | 4.6 | 0.34 | <0.0015 | <0.025 | 0.0054 | 0.012 | 0.0057 | <0.001 | 0.0057 | 0.030 | я |
| ogarithmino Avarage assuming cPOL data / ႏိုင်ငံ has POL value (mg/) အမွန်းရှိနှင့် | 7.34 | 27.0 | 63.3 | 95.0 | 389 | 0.51 | 0.047 | 1:1 | 0.14 | Ş | 1.7 | 2.6 | 186 7 | 2 21 | 24 | 4.4 | 0.32 | <0.0015 | <0.025 | 0.0052 | 0.012 | 0.0055 | <0.001 | .0055 0 | .012 | 5 |
| Chuadanga | 0/12 | - | | 0/12 | 0/12 | 0/12 | 3/12 | 8/12 | 12/12 | 0/12 | 12/12 | 0/12 (| V12 12 | 12 0/12 | 2 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 |
| to. of samples above BG | 0/12 | ı | • | 0/12 | 0/12 | 0/12 | 0/12 | 12/12 | 7M2 | 0/12 | 12/12 | 0/12 (| V12 12 | 12 0/12 | 2 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | M2 |
| samples | 0/12 | , | • | 0/12 | 0/12 | 0/12 | 3/12 | 8/12 | 4/12 | 0/12 | 3/12 | 0/12 (| V12 0/ | 12 0/12 | 2 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 1/12 |
| | 0/36 | • | • | 0/36 | 96/0 | 0/36 | 6/36 | 28/36 | 23/36 | 0/36 | 27/36 | 0/36 (| /36 24 | 36 0/36 | 3 0/36 | 0/36 | 0/36 | 96/0 | 0/36 | 0/36 | 0/36 | 0/36 | 0/36 | 0/36 | 0/36 | 5/36 |
| Chuadanga | - | • | ' | • | 0/12 | 0/12 | 0/12 | 6/12 | 0/12 | 0/12 | 12/12 | 0/12 | - | | 0/12 | • | 0/12 | 0/12 | • | 0/12 | 0/12 | 1/12 | 0/12 | 0/12 | 0/12 | |
| o. of samples above WHO Thenaidah | • | • | • | • | 0/12 | 0/12 | 0/12 | 8/12 | 0/12 | 0/12 | 12/12 | 0/12 | | • | 0/12 | • | 0/12 | 0/12 | • | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | 0/12 | , |
| samples | • | • | • | • | 0/12 | 0/12 | 0/12 | 6/12 | 0/12 | 0/12 | 8/12 | 0/12 | • | • | 0/12 | ' | 0/12 | 0/12 | • | 0/12 | 0/12 | 1/12 | 0/12 | 0/12 | 0/12 | |
| Total | | • | • | , | 96/0 | 0/36 | 0/36 | 20/36 | 0/36 | 0/36 | 32/36 | 0/36 | • | • | 0/36 | • | 0/36 | 0/36 | • | 0/36 | 0/36 | 2/36 | 0/36 | 0/36 | 96/36 | |

| Table 5.5.12 Results | ofE | kistin | B We | e) e) | ceec | ling | Bang | lades | sh stá | ndar | dan | HM P | 0 gu | idelir | e | | | | | | | | | | | | |
|--|---------|---------|-------------|----------|------|------|-------|-------|---------------|------|-------|------|------|--------|------------|------|------|------|---------|--------|--------|-------|--------|--------|----------|--------|------|
| Practical Quantitation Limit - | • | 0 Deg C | 0.02 | 0.5 | 0.13 | 0.2 | 0.02 | 0.1 | 0.08 | £ | 0.2 | 0.6 | 20 | 0.5 | 0.05 | 0.05 | 0.1 | 0.1 | 0.0015 | 0.025 | 0.005 | 0.01 | 0.005 | 0.001 | 0,005 | 0.005 | 20 |
| WHO Guideline | • | | , | | 1000 | 50 | 3 | 1.5 | 0.5. | 250 | 0.3 | 250 | • | | • | 200 | • | 1.5 | 0.003 | | 2 | 0.07 | 0.01 | 0.001 | 0.02 | 3 | |
| Bangladesh Standard | 6.5-8.5 | - | . | 200-500 | 1000 | 9 | - | 0.5 | 0.1 | 400 | - | 600 | 600 | 75 | 35 | 200 | 12 | - | 0.005 | 0.05 | F | 0.1 | 0.05 | 0.05 | 0.1 | 5 | 4 |
| Parameter | Hq | Temp | EC | Hardness | TDS | °0N | NO2 | "HN | Mn | so, | Fe | ō | HCO. | ca | ВW | Na | ¥ | 1 | P | Ⴆ | 'n | CN | 4 | BH | ī | u Z | g |
| A minimum (mga) | 6.20 | 22.9 | 26.6 | 48.1 | 170 | 4.2 | 40.02 | 4.1 | 80.0 8 | \$ | <0.2 | 0.71 | 200 | 13 | 6.1 | 1.5 | 0.81 | 0.20 | <0.0015 | <0.025 | <0.005 | 6.01 | <0.005 | <0.001 | <0.005 < | 0.005 | 8 |
| A State of Assemine (mon) of a state of a st | 8.30 | 26.6 | 258 | 193 | 1650 | 180 | 4.2 | 20 | 1.5 | 46 | 1 | 570 | 720 | 160 | 5 5 | 400 | 8.9 | 1.7 | 0.0079 | 0.22 | 0.0086 | 0.018 | 0.047 | ₹0.00f | 0.069 | 0.10 | 8 |
| Arthmetic Avantie assuming "POL data has 1.175% (Avange assuming "POL data has | 7.06 | 24.8 | ន | 113 | 525 | 4.5 | 0.39 | 5.0 | 0.50 | 7.6 | 2.0 | 39 | 402 | 8 | 24 | 4 | 2.9 | 0.53 | 0.0021 | 0.069 | 0.0051 | 0.011 | 0.0078 | 40.001 | 0.014 | 0.014 | 25.5 |
| Logantitimine Avarage assumany POL data has POL value (mg/) #227205 | 7.05 | 24.8 | 76.6 | 109 | 488 | 0.64 | 0.055 | 1.6 | 0.39 | 6.2 | 1.3 | ÷ | 392 | 78 | 8 | 31 | 2.6 | 0.47 | 0.0018 | 0.046 | 0.0051 | 0.011 | 0.0063 | 40.001 | .0087 0 | 0088 | 22.7 |
| Rairy Season | 1/30 | - | | 0/30 | 2/30 | 3/30 | 5/30 | 9/30 | 25/30 | 0/30 | 13/30 | 06/0 | 1/30 | 23/30 | 2/30 | 1/30 | 0/30 | 4/30 | 5/30 | 21/30 | 0/30 | 0/30 | 0(30 | 0(30 | 06/0 | 0/30 | 4/30 |
| No. of samples above builting the second standard / No. of Total y Dry Season | 0/30 | , | • | 0/30 | 2/30 | 0/30 | 2/30 | 30/30 | 30/30 | 0/30 | 26/30 | 06/0 | 1/30 | 24/30 | 1/30 | 2/30 | 05/0 | 3/30 | 0/30 | 06/0 | 0/30 | 0(30 | 0/30 | 0/30 | 0(30 | 0/30 | 5/30 |
| | 0,60 | • | • | 0/80 | 4/60 | 3/60 | 7/60 | 39/60 | 55/60 | 0/60 | 39/60 | 0/60 | 2/60 | 47/60 | 3/60 | 3/60 | 09/0 | 7/60 | 5/60 | 21/60 | 0/60 | 0/60 | 0/60 | 0,60 | 0,60 | areo | 9/60 |
| Reiny Season | • | , | • | - | 2/30 | 1/30 | 3/30 | 7/30 | 10/30 | 0(30 | 23/30 | 1/30 | • | • | • | 1/30 | | 0/30 | 8/30 | • | 06/30 | 0/30 | 4/30 | 0/30 | 14/30 | 0(30 | |
| Guideline / No. of Total 2 PDY Season | ه ب | • | | , | 2/30 | 020 | 1/30 | 30/30 | 13/30 | 0/30 | 28/30 | 1/30 | • | • | • | 2/30 | •••• | 130 | 0/30 | • | 05/0 | 0/30 | 6/30 | 0/30 | 0/30 | 0/30 | |
| | • | , | , | - | 4/60 | 1/60 | 4/60 | 37/60 | 23/60 | 0,60 | 52/60 | 2/60 | | · | | 3/60 | • | 1/60 | 8/60 | • | 0,60 | 0,60 | 10/60 | 0/20 | 14/60 | 0/60 | ı |

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| able 5.5.13 Results of Existing Wells in Model Rural Are |

| Practical Quantity | WHO Guidt | Bangladesh S. | Paramet | Minimum (r | Maximum (| Arithmetic Avarage assurt | Logarithminc Avarage as. has POL value | | No. of samples above Bt Standard / No. of Total | samples | | | No. of samples above WF | samples | |
|--------------------|-----------|---------------|-----------------|------------|-----------|---------------------------------------|---|-----------|--|---------|----------|-----------|-------------------------|---------|--------|
| tion Limit | line | andard | er | (nor | (you | ing <pql data="" ha:<br="">ng/)</pql> | uming <pol data<br="">(mg/l)</pol> | Chuadanga | Jhenaidah | Jessore | Totat | Chuadanga | O Jhenaidah | Jessore | Total |
| 0 | | 6.5-8.5 | Hđ | 6.87 | 7.29 | 7.08 | 7.08 | 0/5 | 0/5 | 0/5 | 0/15 | • | • | • | |
| 0 Deg C | | | Temp | 23.0 | 25.3 | 24.2 | 24.2 | | | • | • | • | • | | |
| 0.02 | • | | ŝ | 49.6 | 267 | 125 | 101 | | • | • | • | · : | • | • | • |
| 0.5 | | 200-500 | Hardness | 98.5 | 155 | 128 | 127 | 0/5 | 0/5 | 0/5 | 0/15 | | , | • | • |
| 0.13 | 1000 | 1000 | SOT | 317 | 1710 | 800 | 649 | 0/5 | 0/5 | 5/5 | 5/15 | 0/5 | 0/5 | 5/5 | 5/15 |
| 0.2 | 50 | 10 | °0N | <0.2 | 23 | 4.4 | 0.75 | 3/5 | 1/5 | 0/5 | 4/15 | ovis | 0/5 | 0/5 | 0/15 |
| 0.02 | 3 | - | NO ₂ | <0.02 | 4.0 | 0.84 | 060.0 | 4/5 | 0/5 | 0/5 | 4/15 | 2/5 | 0/5 | 0/5 | 2/15 |
| 0.1 | 1.5 | 0.5 | 'HN | <0.1 | 27 | 4.4 | 1.5 | 1/5 | 5/5 | 5/5 | 11/15 | 1/5 | 5/5 | 5/5 | 11/15 |
| 0.08 | 0.5 | 0.1 | Kn | <0.08 | 1.1 | 0.36 | 0.20 | 5/5 | 2/5 | 0/5 | 7/15 | 4/5 | 0/5 | 0/5 | 4/15 |
| 5 | 250 | 400 | so, | 8 | \$ | 5.7 | 5.4 | 0/5 | 0/5 | 0/5 | 0/15 | 0/5 | 0/5 | 0/5 | 0/15 |
| 0.2 | 0.3 | + | E. | 0.31 | 8.2 | 22 | 1.5 | 3/5 | 2/5 | 4/5 | 9/15 | 5/5 | 5/5 | 5/5 | 15/15 |
| 0.6 | 250 | 600 | 5 | 1.3 | 540 | 140 | ន | 0/2 | 0/2 | 0/5 | 0/15 | 0/5 | 0/5 | 5/5 | 5/15 |
| 20 | | 600 | f HCO | 350 | 757 | 482 | 471 | 0/5 | 0/5 . | 2/5 | 2/15 | • | | • | |
| 0.5 | | 75 | ទី | 79 | 120 | 8 | 8 | 5/5 | 5/5 | 5/5 | 15/15 | • | • | • | |
| 0.05 | | 35 | Mg | 13 | 47 | 8 | 58 | 0/5 | 0/5 | 5/5 | 5/15 | • | | • | |
| 0.05 | 200 | 200 | Na | 6.5 | 410 | 120 | 98 | 0/5 | 0/5 | 5/5 | 6/15 C | 0/5 | 0/5 | 5/5 | 5/15 |
| 0.1 | | 12 | ¥ | 2 7 | 8.2 0 | 4.4 | 6.0 | 0/5 | 0/5 | 0/5 | V15 C | - | | | , |
| 0.1 0.0 | 1.5 0. | 1 | | 0. 1 | ·59 | ₩. | 35 | 72 | 8 | 2/2 | /15 0 |)/2 (| 22 | 25 | /15 0 |
| 015 0. | 80 | 005 | 7 | 0015 <0 | 0015 0. | 0015 0. | 0015 0. | 1 | 1 | V5 C | 115 21 | N5 | N5 | //5 | /15 |
| 25 0.0 | | 8 | 0 | 025 <0. | 90 990 | 30 0.0 | 0.0 | 15 D | 15 0 | 5 | 15 0/ | | - | 8 | ō - |
| 05 0.0 | 9.0 10 | - - | 0 9 | <u>8</u> | 32 0.0 | 0.0 | 365 0.0 | s S | 2 | 6 | 0. 12 | 5 | 5 | 5 | 15 0/ |
| 0.0 | 70 0.0 | 1 | Z | 0. 0. | 16 0.0 | 11 0.00 | 11 0.00 | 6 6 | 2 | 6 2 | 12 01 | 5 1/ | 5 1/ | 2 | 15 2/1 |
| 05 0.0 | 10.0 | 5 0.0 | Ť | 05 40.0 | 14 <0.0 | <u>66</u> ≤0.0 | 60.0 | ð s | Ğ | Ğ | 5 0/1 | č s | ŏ | ő | 5 0/1 |
| 01 0.00 | 01 0.0 | 0 | ž | 01 40.0 | 01 0.02 | 01 0.01 | 01 0.00 | 0 | 0 | 20 | 5 0/1 | 3 | 2 | ¥ | 5 3/1 |
| 0.00 | 2 3 | | 2 | 05 40.0 | 60.00 | 11 0.00 | 87 0.00 | 50 | 50 | 50 | 5 0/1 | 5/0 | . 50 | 0 | 5 0/1 |
| 2 22 | · | 4 | 8 - | -2(02 | 51 44 | 50 25 | 50 24 | 9/2 | 3/2 | 191 | 5 4/1 | · | | · · | - 5 |
| | Γ | Г | 6 | | r · · · | <u> </u> | <u> </u> | | 1 | | | r | ; | | |

Table 5.5.14 Results of Pond Water in Model Rural Areas exceeding Bangladesh standard and WHO guideline

| | | 0.000 | 000 | 1 | | | 000 | | | ŀ | | | | ľ | - | | | 1 2 2 2 | | | | | | | | - |
|--|---------|---------|------|----------|------|---------|-------|------|-------|------|------|--------|--------|---------|--------|--------|-------|---------|----------|----------|-------|--------|--------|--------|--------|----------|
| | - | n neg c | zn.u | 5 | 0.13 | 7 | zn:n | 5 | 80'D | | 7.0 | | 2 | ים ה | s g | | ò | 0.00 | 5 0.02 | 0.005 | 0.01 | 0.005 | 0.001 | 0.005 | 0.005 | 50 |
| WHO Guideline | • | • | • | • | 1000 | S | 3 | 1.5 | 0.5 | 250 | 0.3 | 250 | - | _ | . 2 | - 00 | 1. | 5 0.00 | Э | 2 | 0.07 | 0.01 | 0.001 | 0.02 | 9 | |
| Bangladesh Standard | 6.5-8.5 | • | - | 200-500 | 1000 | ₽ | - | 0.5 | 0.1 | 400 | 1 | 600 E | 2 00 | 5 3 | 5 2(| 70 12 | - | 0.00 | 5 0.05 | + | 0.1 | 0.05 | 0.05 | 0.1 | ъ | 4 |
| Parameter | Ħ | Temp | Ë | Hardness | ŝ | °N N | NO2 | ١H | Mn | so, | Fe | н с | co, | R N | ۷ B | a K | | ő | ບັ | 5 C | S | ٩d | 8 | z | ភ | 00 00 |
| Minimum (mg/) | 6.97 | 21.9 | 1.1 | 16.6 | 71.1 | <0.2 | <0.02 | ¢.1 | <0.08 | \$5 | <0.2 | 2.3 6 | 1 1 | 4 0 | 20 2 | 7 2.1 | 0.2 | 6 <0.00 | 15 <0.02 | 5 <0.00 | <0.01 | <0.005 | <0.001 | <0.005 | <0.005 | <20 |
| | 7.95 | 24.3 | 96.6 | 75.0 | 618 | 42 | 6.6 | 4.8 | 0.16 | 8.0 | <0.2 | 97 2 | 56 5 | 1 | 7 4 | 6 62 | 3.1 | 3 <0.00 | 15 <0.02 | 5 0.0070 | 0.052 | 0.011 | <0.001 | 0.0090 | 0.011 | 78 |
| Arithmetic Avarage assuming <pol data="" has<="" th=""><th>7.46</th><th>23.4</th><th>39.0</th><th>37.5</th><th>250</th><th>4.5</th><th>0.64</th><th>0.68</th><th>0.085</th><th>6.0</th><th><0.2</th><th>22</th><th>161 2</th><th>6</th><th>0</th><th>4 12</th><th>0.8</th><th>3 <0.00</th><th>15 <0.02</th><th>5 0.0051</th><th>0.020</th><th>0.0052</th><th><0.001</th><th>0.0057</th><th>0.0055</th><th>Ŗ</th></pol> | 7.46 | 23.4 | 39.0 | 37.5 | 250 | 4.5 | 0.64 | 0.68 | 0.085 | 6.0 | <0.2 | 22 | 161 2 | 6 | 0 | 4 12 | 0.8 | 3 <0.00 | 15 <0.02 | 5 0.0051 | 0.020 | 0.0052 | <0.001 | 0.0057 | 0.0055 | Ŗ |
| Logarithminc Avarage assuming <pql data<="" th=""><th>7.46</th><th>23.4</th><th>35.7</th><th>35.4</th><th>229</th><th>1.1</th><th>0.084</th><th>0.44</th><th>0.084</th><th>5.9</th><th><0.2</th><th>13 1</th><th>55 2</th><th>8 7.</th><th>1</th><th>9 7.</th><th>0.5</th><th>90.0></th><th>15 <0.02</th><th>5 0.0051</th><th>0.018</th><th>0.0051</th><th><0.001</th><th>0.0056</th><th>0.0054</th><th>59</th></pql> | 7.46 | 23.4 | 35.7 | 35.4 | 229 | 1.1 | 0.084 | 0.44 | 0.084 | 5.9 | <0.2 | 13 1 | 55 2 | 8 7. | 1 | 9 7. | 0.5 | 90.0> | 15 <0.02 | 5 0.0051 | 0.018 | 0.0051 | <0.001 | 0.0056 | 0.0054 | 59 |
| No. of samples above BG Standard / No. of Total samples | 0/27 | ' | • | 0/27 | 0/27 | 4/27 | 3/27 | 9/27 | 2/27 | 0/27 | 0/27 | 0 220 | V27 0/ | 27 0/ | 27 0/ | 27 5/2 | 7 7/2 | 7 0/2 | 12/0 | 0/27 | 0/27 | 0/27 | 0/27 | 0/27 | 0/27 | 10/27 |
| No, of samples above WHO Guideline / No. of Total samples | ŧ | ' | | ı | 0/27 | 0/27 | 2/27 | 2127 | 0/27 | 0/27 | 0/27 | 727 | | | | - 12 | 5/2 | 7 0/2 | • | 0/27 | 0/27 | 1/27 | 0/27 | 0/27 | 0/27 | • |

Deep wells (300m in depth) - Explanation of samples containing general water quality parameters Table 5.5.15(1/2)

exceeding standard values

Samples taken from deep groundwater observation holes/wells in Pourashava and deep groundwater observation holes in model villages

| Conditions of occurrence | Sporadically found in observation holes of model village in Jessore. | | Continually found in observation holes of model villages in Jhenaidah and Chuadanga | Sporadically found in other observation wells/holes. | Sporadically found in observation holes of the model villages in Chuadanga. Continually found in other observation | wells/holes. | Continually found in all observation wells/holes | |
|---|--|------------|--|---|--|--|--|----------------------|
| No. of samples exceeding the standard | 3 | 0 | 17 | 3 | 50 | 15 | 67 | 62 |
| Remarks | •The Bangladesh value is lower than the WHO value. •The WHO quideline value is based on health | impact | The Bangladesh value is lower than the WHO value. A WHO quideline value based on health has | not been set. The standard (1.5mg/l) is based on a level that is likely to give rise to complaints due to taste, odor, etc. | The Bangladesh value is lower than the WHO value. The WHO guideline value of 0.5mg/l is a | health- based value; a standard of 0.1mg/l has been set based on a level likely to give rise to complaints due to taste, odor , etc. | •WHO has not set a health-based guideline value. The standard (.0.3mg/l) is based on a level that is likely to give rise to complaints due | to taste, odor, etc. |
| alue (mg/l) | . – | e | 0.5 | (1.5) | 0.1 | 0.5 | ٢ | (0.3) |
| Standard ve | Bangladesh | OHM | Bangladesh | ОНМ | Bangladesh | ОНМ | Bangladesh | ОНМ |
| ltem | 2 | 202 202 | | хн Хн Х | ž | | (L | D L |

The WHO guideline values placed in "()" are levels likely to give rise to complaints due to taste, odor, etc. The others are health-based guideline values. Deep wells (300m in depth) – Explanation of samples containing general water quality parameters Table 5.5.15(2/2)

exceeding standard values

Samples taken from deep groundwater observation holes/wells in Pourashava and deep groundwater observation holes in model villages

| Conditions of occurrence | Continually found in all observation wells/holes. | | Distributed in concentration areas in observation wells of Jhenaidah | | Only found in one sample from an observation hole in a model village in | Jhenaidah. | Sporadic. | | Only found in one sample from an observation hole in a model village in | Jessore. | Sporadic. | |
|---|---|-----|---|---------|---|------------|---|---|--|---|---|-----|
| No. of samples exceeding the standard | 52 | I | 9 | I | - | 1 | 0 | ო | 0 | - | 13 | I |
| Remarks | A WHO guideline value based on health has not been set. | | A WHO guideline value based on health has not been set. | | A WHO guideline value based on health has not been set. | | •The Bangladesh standard is higher than the WHO value | A WHO guideline value based on health has been set. | •The Bangladesh standard is higher than the WHO value | A WHO guideline value based on health has been set. | •A WHO guideline value based on health has not been set. | |
| alue (mg/l) | 75 | 1 | 35 | 1 | 200 | İ | 0.05 | 0.01 | 0.1 | 0.02 | 4 | I |
| Standard v | Bangladesh | OHW | Bangladesh | ОНМ | Bangladesh | ОНМ | Bangladesh | ОНМ | Bangladesh | ОНМ | Bangladesh | онм |
| ltem | Ca | | | කි ව | 2 | 2 | Ğ | | Z | 2 | COD | |

Deep wells (300m in depth) – Explanation of samples containing general water quality parameters exceeding standard values Table 5.5.16

Samples taken from deep groundwater observation holes/wells in Pourashava and deep groundwater observation holes in model villages

| Item | Presumed method of treatment | Remarks |
|-----------------|---|---|
| NO2 | None in particular. | •Exceeds the Bangladesh standard but is less than 3mg/l, impact on human body is small |
| NH ₃ | None in particular. | -No impact on the human body |
| | Coagulating sedimentation by oxidizing agent (Cl ₂ 、KMnO₄) | Considering water quality conditions in Bangladesh, it would be difficult to find groundwater sources with Mn levels less than 0.1mg/l. |
| W | and filtering | Removal of Mn is difficult. Removal by aeration without chemicals is less effective than for Fe The previously mentioned method could meet the standard of 0.5mg/l, but is economically and operationally difficult. |
| ¢ L | Aeration filtration | •There are many observation holes that continually exceed the Bangladesh standard but they do not impact health. |
| D | | •With the previously mentioned method, many water sources are thought to be able to achieve iron levels of 1mg/l. |
| ć | Coagulating sedimentation by | -There are many observation holes that continually exceed the Bangladesh standard but they do not impact |
| Ca | alkalı treatment | The previously mentioned treatment method would be economically and operationally difficult |
| | Coagulating sedimentation by | · There are observation wells in concentrated areas that exceed the Bangladesh standard but they do not impact |
| Mg | alkali treatment | health • The previously mentioned treatment method would be economically and onerationally difficult |
| Na | None in particular. | -It is thought that complaints about the taste will arise but there is no impact on health. |
| qd | Coagulating filtration | Although levels slightly exceed the WHO value, they are not over the Bangladesh standard. Because of the low concentration, complete removal by treatment is difficult. |
| ÏZ | Coagulation filtration | Although levels slightly exceed the WHO value, they are not over the Bangladesh standard. Because of the low concentration, complete removal by treatment is difficult. |
| COD | Biological treatment + nitrification and denitrification | •The high COD concentrations are because groundwater in Bangladesh is in a highly reducing state. |
| | | |

Table 5.5.17 Results of Observation Holes (Re-analysis)

| Sample No | Date | EC (mS/m) | Hq | ORP(Eh) | Temp("C) |
|-----------|-----------|--------------|------|---------|----------|
| OH-JS1-4 | 15-Sep-02 | B 8.B | 7.14 | 78.5 | 26.2 |
| OH-JS2-4 | 15-Sep-02 | 90.2 | 7.16 | 77.4 | 26.3 |
| CB-JSRb | 16-Sep-02 | 56.1 | 7.47 | 94.4 | 28.3 |
| 0H-JH2-4 | 13-Sep-02 | 82.5 | 6.89 | 111 | 8 |
| OH-CH1-4 | 14-Sep-02 | . 87.2 | 7.14 | 70.5 | 26.2 |
| OH-CH2-4 | 14-Sep-02 | 73.5 | 7.18 | 95.5 | 26.2 |
| CB-CDBd | 13-Sep-02 | BO.4 | 7.35 | 124 | 28.3 |

| | | | | | - | ŀ | [| | | | | | | | | | | | | | - | - | | | 2 | |
|--|--|---|--|--|---|--|---|---|---------------|-----|----------|---------------|---------|------------|------------|-----------|-----------|--|---------|----------|----------|-----------------|----------|----------|------------|-------|
| pH Temperature Conductivity Hardness TDS Nitrate Nitrite Ammontum Dissover its Sulfate Dissover fe | the Conductivity Hardness 1DS Nitrate Nitrite Amnonum theorem in Sulfate iterative fe | ivity Hardness 10% Nitrate Nitrite Ammonium measure in Sulfate Descined Fe | ess 105 Nitrate Nitrite Ammontum dissorve in Sulfate dissorved fo | S Nitrate Nitrite Ammonium preserves the Suffate preserves fe | te Nitrite Ammontum Dissoves in Sulfate Dissoves Fe | Ammonum Dissores the Sulfate Dissored Fe | Dissofved Its Sulfate Dissofved Fe | Sulfate Disohed Fe | Classified Fo | - 1 | Chloride | Blearbonute | Catcium | Magnesitum | Sodium | Potassium | Tuoride C | admtum 1 | otal Cr | opper Cy | ט abine | ad Merc | Iry Nich | tel Zinc | 00 00 | As |
| H metter Thermo Conductive's Standard Standard SP SP IC FAAS IC FAAS T | r conductivity Standard Standard SP SP IC FAAS IC FAAS T | Wy Standard Standard SP SP IC FAAS IC FAAS T | ard Standard SP SP IC FAAS IC FAAS T | ard SP SP IC FAAS IC FAAS T | SP IC FAAS IC FAAS T | IC FAAS IC FAAS T | FAAS IC FAAS T | IC FAAS T | FAAS 1 | · | itration | R | FAAS | FAAS | FAAS | FAAS | Ъ | FAAS | FAAS | SAS | Ч Т | AS FAA | S FA | S FAA | S Titratio | FAAS |
| 1 1 10 0.1 0.1 0.1 1 0.2 | 1 1 10 0.1 0.1 0.1 1 1 0.2 | 1 10 0.1 0.1 0.1 0.1 1 0.2 | 10 0.1 0.1 0.1 0.1 1 0.2 | 0.1 0.1 0.1 0.1 1 0.2 | 0.1 0.1 0.1 1 0.2 | 0.1 0.1 1 0.2 | 0.1 1 0.2 | 1 0.2 | 0.2 | | 0.1 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.05 | 0.005 | 0.02 | 0.01 | 0 | 01 0.00 | 0.0 | 6 0.01 | 7 | 0.001 |
| Deg C mS/m cacosu, mg/L mg/L mg/L mg/L mg/L mg/L mg/L r | C mS/m cacosu mg/L mg/L mg/L mg/L mg/L mg/L mg/L r | n cacosul mort mort mort mort mort rort r | אל שפער שפער שפער שפער שפער שעער א | ר שפער שפער שפער שפער ג | ר שפער שפער שפער ש | mg/L mg/L mg/L mg/L r | mg/L mg/L mg/L r | mg/L mg/L r | mg/L r | | ng/L | mg CaCO3AL | шg/Г | mg/L | тgЛ | тgЛ | тĝг | mg/L | тgЛ | ng/L n | m 1/6 | g/L mg | L mg | l/6ш | - mg/L | mg/L |
| PH Temp EC Hardness TDS NO3 NO2 NH4 Mn SO4 Fe | P EC Hardness TDS NO3 NO2 NH4 Mn SO4 Fe | Hardness TDS NO3 NO2 NH4 Mn SO4 Fe | ES TDS NO3 NO2 NH4 Mn SO4 Fe | 3 NO3 NO2 NH4 Mn SO4 Fe | 1 NO2 NH4 Mn SO4 Fe | NH4 Min SO4 Fe | Min SO4 Fe | SO4 Fe | Fe | | Ū | HC03 | ő | ₿₩ | Na | x | ъ | 8 | Ċ | Cu | - N | PH ^C | N | ۲ | COD | As |
| 1.4 2.2.5 81.9 310 470 속PQL 속PQL 속PQL 0.40 <pql (1993)<="" td=""><td>1 81.9 310 470 <pot 0.40="" <pot="" <pot<="" td=""><td>310 470 <pot 0.40="" <pot="" <pot<="" td=""><td></td><td>104-> LOL <pol 0.40<="" td=""><td>ר <body> ר <body> ישסד <body> ישסד <body> ישסד <body> ישסד ישסד </body></body></body></body></body></td><td>*10d> 070 10d></td><td>070 <pol 33<="" td=""><td><pql 43.6="" 8<="" td=""><td>変変</td><td></td><td>7.3</td><td>520</td><td>ន</td><td>32</td><td>8</td><td>5.0</td><td>0.11</td><td><₽QL</td><td>₽QL</td><td>PQL ≤</td><td>¢ סך</td><td>or or</td><td>۲ ۴0</td><td>L 0.01</td><td>•</td><td>0.002</td></pql></td></pol></td></pol></td></pot></td></pot></td></pql> | 1 81.9 310 470 <pot 0.40="" <pot="" <pot<="" td=""><td>310 470 <pot 0.40="" <pot="" <pot<="" td=""><td></td><td>104-> LOL <pol 0.40<="" td=""><td>ר <body> ר <body> ישסד <body> ישסד <body> ישסד <body> ישסד ישסד </body></body></body></body></body></td><td>*10d> 070 10d></td><td>070 <pol 33<="" td=""><td><pql 43.6="" 8<="" td=""><td>変変</td><td></td><td>7.3</td><td>520</td><td>ន</td><td>32</td><td>8</td><td>5.0</td><td>0.11</td><td><₽QL</td><td>₽QL</td><td>PQL ≤</td><td>¢ סך</td><td>or or</td><td>۲ ۴0</td><td>L 0.01</td><td>•</td><td>0.002</td></pql></td></pol></td></pol></td></pot></td></pot> | 310 470 <pot 0.40="" <pot="" <pot<="" td=""><td></td><td>104-> LOL <pol 0.40<="" td=""><td>ר <body> ר <body> ישסד <body> ישסד <body> ישסד <body> ישסד ישסד </body></body></body></body></body></td><td>*10d> 070 10d></td><td>070 <pol 33<="" td=""><td><pql 43.6="" 8<="" td=""><td>変変</td><td></td><td>7.3</td><td>520</td><td>ន</td><td>32</td><td>8</td><td>5.0</td><td>0.11</td><td><₽QL</td><td>₽QL</td><td>PQL ≤</td><td>¢ סך</td><td>or or</td><td>۲ ۴0</td><td>L 0.01</td><td>•</td><td>0.002</td></pql></td></pol></td></pol></td></pot> | | 104-> LOL <pol 0.40<="" td=""><td>ר <body> ר <body> ישסד <body> ישסד <body> ישסד <body> ישסד ישסד </body></body></body></body></body></td><td>*10d> 070 10d></td><td>070 <pol 33<="" td=""><td><pql 43.6="" 8<="" td=""><td>変変</td><td></td><td>7.3</td><td>520</td><td>ន</td><td>32</td><td>8</td><td>5.0</td><td>0.11</td><td><₽QL</td><td>₽QL</td><td>PQL ≤</td><td>¢ סך</td><td>or or</td><td>۲ ۴0</td><td>L 0.01</td><td>•</td><td>0.002</td></pql></td></pol></td></pol> | ר <body> ר <body> ישסד <body> ישסד <body> ישסד <body> ישסד ישסד </body></body></body></body></body> | *10d> 070 10d> | 070 <pol 33<="" td=""><td><pql 43.6="" 8<="" td=""><td>変変</td><td></td><td>7.3</td><td>520</td><td>ន</td><td>32</td><td>8</td><td>5.0</td><td>0.11</td><td><₽QL</td><td>₽QL</td><td>PQL ≤</td><td>¢ סך</td><td>or or</td><td>۲ ۴0</td><td>L 0.01</td><td>•</td><td>0.002</td></pql></td></pol> | <pql 43.6="" 8<="" td=""><td>変変</td><td></td><td>7.3</td><td>520</td><td>ន</td><td>32</td><td>8</td><td>5.0</td><td>0.11</td><td><₽QL</td><td>₽QL</td><td>PQL ≤</td><td>¢ סך</td><td>or or</td><td>۲ ۴0</td><td>L 0.01</td><td>•</td><td>0.002</td></pql> | 変変 | | 7.3 | 520 | ន | 32 | 8 | 5.0 | 0.11 | <₽QL | ₽QL | PQL ≤ | ¢ סך | or or | ۲ ۴0 | L 0.01 | • | 0.002 |
| 1.3 22.5 81.9 300 510 주면도 주면도 2020 주면도 2030 주면도 2030 3 | 1 81.9 300 510 <pql 0.30="" 300="" 3030="" 3<="" 510="" <pql="" td=""><td>300 510 <pql 0.30="" 2.0<="" <pql="" td=""><td>0 210 <pol 0.30="" 2.30="" 2.30<="" <pol="" td=""><td>0 <pql 0.30="" 2011="" 2012="" 3<="" <pql="" td=""><td>ר <¤סר <¤סר 0:30 <שםר איין יויי י</td><td><pol 0.30="" 214="" 3<="" <pol="" p=""></pol></td><td>0.30 <pql 211<="" td=""><td><</td><td>- </td><td>" I</td><td>2</td><td>473</td><td>57</td><td>29</td><td>88</td><td>4.8</td><td>0.18</td><td><pql< td=""><td><₽QL</td><td>kPQL ⊲</td><td>or ∢</td><td>or ⊲PC</td><td>- ₽C</td><td>IL 0.02</td><td></td><td>0.002</td></pql<></td></pql></td></pql></td></pol></td></pql></td></pql> | 300 510 <pql 0.30="" 2.0<="" <pql="" td=""><td>0 210 <pol 0.30="" 2.30="" 2.30<="" <pol="" td=""><td>0 <pql 0.30="" 2011="" 2012="" 3<="" <pql="" td=""><td>ר <¤סר <¤סר 0:30 <שםר איין יויי י</td><td><pol 0.30="" 214="" 3<="" <pol="" p=""></pol></td><td>0.30 <pql 211<="" td=""><td><</td><td>- </td><td>" I</td><td>2</td><td>473</td><td>57</td><td>29</td><td>88</td><td>4.8</td><td>0.18</td><td><pql< td=""><td><₽QL</td><td>kPQL ⊲</td><td>or ∢</td><td>or ⊲PC</td><td>- ₽C</td><td>IL 0.02</td><td></td><td>0.002</td></pql<></td></pql></td></pql></td></pol></td></pql> | 0 210 <pol 0.30="" 2.30="" 2.30<="" <pol="" td=""><td>0 <pql 0.30="" 2011="" 2012="" 3<="" <pql="" td=""><td>ר <¤סר <¤סר 0:30 <שםר איין יויי י</td><td><pol 0.30="" 214="" 3<="" <pol="" p=""></pol></td><td>0.30 <pql 211<="" td=""><td><</td><td>- </td><td>" I</td><td>2</td><td>473</td><td>57</td><td>29</td><td>88</td><td>4.8</td><td>0.18</td><td><pql< td=""><td><₽QL</td><td>kPQL ⊲</td><td>or ∢</td><td>or ⊲PC</td><td>- ₽C</td><td>IL 0.02</td><td></td><td>0.002</td></pql<></td></pql></td></pql></td></pol> | 0 <pql 0.30="" 2011="" 2012="" 3<="" <pql="" td=""><td>ר <¤סר <¤סר 0:30 <שםר איין יויי י</td><td><pol 0.30="" 214="" 3<="" <pol="" p=""></pol></td><td>0.30 <pql 211<="" td=""><td><</td><td>- </td><td>" I</td><td>2</td><td>473</td><td>57</td><td>29</td><td>88</td><td>4.8</td><td>0.18</td><td><pql< td=""><td><₽QL</td><td>kPQL ⊲</td><td>or ∢</td><td>or ⊲PC</td><td>- ₽C</td><td>IL 0.02</td><td></td><td>0.002</td></pql<></td></pql></td></pql> | ר <¤סר <¤סר 0:30 <שםר איין יויי י | <pol 0.30="" 214="" 3<="" <pol="" p=""></pol> | 0.30 <pql 211<="" td=""><td><</td><td>- </td><td>" I</td><td>2</td><td>473</td><td>57</td><td>29</td><td>88</td><td>4.8</td><td>0.18</td><td><pql< td=""><td><₽QL</td><td>kPQL ⊲</td><td>or ∢</td><td>or ⊲PC</td><td>- ₽C</td><td>IL 0.02</td><td></td><td>0.002</td></pql<></td></pql> | < | - | " I | 2 | 473 | 57 | 29 | 88 | 4.8 | 0.18 | <pql< td=""><td><₽QL</td><td>kPQL ⊲</td><td>or ∢</td><td>or ⊲PC</td><td>- ₽C</td><td>IL 0.02</td><td></td><td>0.002</td></pql<> | <₽QL | kPQL ⊲ | or ∢ | or ⊲PC | - ₽C | IL 0.02 | | 0.002 |
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Excess of WHO guideline Excess of Bangladesh Standard (The values were determined as exceeding the standards before rounding off)

Excess of both Bangladesh Standard and WHO guideline











5.6 Core Sample Analysis

5.6.1 Results of Arsenic Analysis in Core Samples

1) CH-2 Site [Girls College, Chuadanga Pourashava]

Figure 5.6.1 shows the results of the arsenic content test and leachate test at CH-2 site.

The total arsenic content is generally lower than 10ppm at depths from 0 to 204 m. In the shallow portion, clay and silt samples at depths from 0.17 to 6.50 m have slightly elevated total arsenic contents ranging from 5.6 to 9.7ppm. However, the samples from 13.3 to 91.2 m have small total arsenic contents ranging from 0.5 to 2.1ppm. The peaty silt sample collected from 102.50 to 102.63 m in depth has 17.73ppm. But some samples in depths from 206.0 to 245.2 m have high total arsenic content from 20 to 117ppm. The highest total arsenic content of 117.26ppm, which is also the highest in the study, was detected in a silty clay sample at depths from 207.50 to 207.72 m. It should be noted that such a higher value of arsenic content in the deep layers more than 200 m in depth has not been found in the previous studies in Bangladesh. The samples below 245.3 m have total arsenic contents ranging from 3.7 to 6.4ppm.

The results of the leachate test show that the samples from 0.1 to 45. 7 m in depth have almost less than 5 ppb of leached arsenic. In the samples from 52.0 to 192.5 m, slightly elevated leached arsenic was found at depths from 52.05 to 57.50 m (8.0 to 8.8ppb) and from 135.00 to 141.36 m (7.1 to 9.6ppb). In depths from 199.60 to 268.60 m, some samples show more than 10ppb of leached arsenic. The highest value of 20.5 ppb was detected from a fine to medium sand sample having 5.08ppm in total arsenic content. The sample having the highest total arsenic content of 117.26ppm shows only 11.0ppb. The samples below a depth of 271.3 m have less than 6ppb.

2) CH-CB Site [Bara Dudpatila Village, Damurhuda Upazila]

Figure 5.6.2 shows the results of the arsenic content test and leachate test at CH-BD site.

The samples from 0.0 to 100.8 m in depths have total arsenic content less than 10ppm. The clayey silt sample at depths from 111.65 to 111.85 m has a total arsenic content of 42.71ppm. The total arsenic content in the samples at depths from 119.3 to 223.5 m tends to increase with depth, from 3 to 14ppm. The clayey sample taken at a depth from 228.50 to 229.00 m has the highest total arsenic content of 93.57ppm at the site. Below this, the arsenic content ranged from 2.2 to 8.3ppm at depths from 233.0 to 268.2 m. In the samples below 270 m in depth, there are two (2) samples having more than 20ppm in total arsenic content. One is a fine to medium sand sample from 272.40 to 273.00 m (29.76ppm) and the other is very fine to fine sand sample from 290.00 to 290.40 m (47.09ppm).

The result of the leachate test shows that the shallow core samples within 100 m in depth have a very small value of leached arsenic, almost less than 5 ppb. However, the leached arsenic gradually increases with depth in the samples from 100 to 300 m. The leached arsenic ranges

from 5 to 12ppb from 100 to 260 m, whereas the value ranges from 10 to 20ppb in depths from 264.5 to 290.4 m.

3) JH-1 Site [Arabpur, Jhenaidah Pourashava]

Figure 5.6.3 shows the results of the arsenic content test and leachate test at JH-1 site.

The vertical distribution of total arsenic content at the site is characterized by relatively higher values within 200 m in depth and very low arsenic content below the depth. Although the values range from 0 to 20ppm, relatively higher values more than 10ppm are found in a fine sand sample (8.40 to 9.00 m, 11.88ppm), silty fine sand sample (63.00 to 63.60 m, 17.95ppm), silty clay sample (100.55 to 100.37 m, 19.48ppm), very fine to fine sand sample (143.28 to 143.85 m, 16.68ppm), and fine to medium sand samples (183.00 to195.85 m, 10.61 to 14.38ppm). It is noted that the baseline of the total arsenic content increases with depth particularly from 100 to 200 m in depth. The samples in depths from 210 to 277 m have small total arsenic contents within 3ppm.

The result of the leachate test shows that the amount of leached arsenic is almost less than 5ppb from 0 to 300 m in depth except the samples from 61.6 to 67.0 m. The highest value of 90.5ppb was recorded in a silty fine sand sample (63.00 to 63.60 m) with a total arsenic content of 17.95ppm. The second and third highest values are found in a fine to medium sand sample (66.40 to 67.00 m, 59.9ppb) and fine to medium sand sample (61.60 to 62.00 m, 47.9ppb), respectively. Compared with the distribution of total arsenic content, only this portion has the appearance of arsenic both in the total content test and leachate test.

4) JH-KC Site [Krishna Chandrapur Village, Moheshpur Upazila]

Figure 5.6.4 shows the results of the arsenic content test and leachate test at JH-KC site.

The values of total arsenic content vary between 0 and 15ppm at the site. The general vertical distribution pattern is characterized by slightly higher values in the shallow portion within 30 m in depth, lower values less than 5ppm from 30 to 140 m, gradual increase from 2 to 5ppm at 150 m to 5 to 10ppm at 210 m, and a continuation of the range of variation up to 300 m in depth. The highest value of 12.96ppm at the site was recorded in the sample of sandy clay at depths from 25.70 to 25.85 m. It is noted that the background value of the arsenic content is higher in the fine sediments occurring below 195 m in depth.

5) JS-2 Site [Kharki, Jessore Pourashava]

Figure 5.6.5 shows the results of the arsenic content test and leachate test at JS-2 site.

The result of the total arsenic content test shows that higher values ranging from 40 to 60ppm are found at depths from 5 to 20 m. In the deeper portion, slightly elevated arsenic contents around 10ppm were found at depths around 160 and 210 to 250 m. The highest value of

63.15ppm in the site was found in a sample of peaty silt (14.45 to 14.78 m). The samples of peat, peaty silt, and clayey sediments at depths from 8.4 to 19.2 m have higher arsenic contents, which can be regarded as the source of arsenic contamination at the site. In the deeper portion, the samples having more than 10ppm are silty clay (159.50 to 159.65 m, 14.62ppm), silt (217.30 to 217.73 m, 10.57ppm), and sandy silt (252.00 to 252.15 m, 13.71 m). There is no increase of the baseline value of the arsenic content below 250 m in depth.

The result of the leachate test also shows that the arsenic is leached from the samples at shallow depths within 20 m as high as 20ppb. The maximum value of 20.3ppb was found in the peat sample at depths from 19.08 to 19.18 m with a total arsenic content of 50.70ppm. In the lower portion, the results show almost less than 5ppb except the samples taken from 252.0 to 273.9 m. The samples consist of sandy silt, fine to medium sand, and medium sand and have 5.2 to 8.6ppb.

6) JS-2 Site [Rajnagar Bankabarsi Village, Keshabpur Upazila]

Figure 5.6.6 shows the results of the arsenic content test and leachate test at JS-RB site. The result of the total arsenic content test shows that the values are more than 50ppm in shallow samples within 10 m in depth and deeper samples obtained at depths from 250 to 260 m. The baseline value tends to increase from 1 to 15ppm with depth. The highest arsenic content of 67.61ppm was found from a silt sample at depths from 254.54 to 254.91 m. The clayey silt sample (256.23 to 256.66 m) beneath the silt sample also has a higher value of 60.22ppm. In the shallow portion, a peat sample (8.00 to 8.21 m) has 57.12ppm. The other samples of peat, peaty clay, and clay at depths from 7.0 to 9.9 m have values from 10.0 to 29.4ppm. It is noted that the baseline value of the arsenic content is higher than 10ppm below the highly contaminated samples at depths from 254.54 to 256.66 m, and that is clearly different from the baseline values in the upper layers.

The result of the leachate test shows that leached arsenic was found in some samples above 160 m in depth. The samples below 160 m in depth show less than 5ppb. The highest value of 16.6ppb was found from clayey silt at depths from 131.08 to 131.45 m. In the shallow portion, the peat samples having an arsenic content of 29.4 to 57.1ppm show only 7.3 to 10.3ppb. Since there is a peaty, very fine sand sample having 10.81ppm of arsenic at 61.8 to 62.0 m, the samples at depths from 61.8 to 75.0 m have 6.5 to 7.3ppb of leached arsenic.

5.6.2 Evaluation of Arsenic Analysis

From the quality control test, secondary contaminations of core samples were not observed. It is evaluated that the sampling method and procedures employed in the study were satisfactorily performed.

The results of the total arsenic content test indicate the existence of arsenic in the soil not only

in the shallow portion but also in the deeper portion up to 300 m in depth at some places. The occurrence of arsenic in the deeper layers indicates that there is a possibility of arsenic contamination originating from the deeper source. In other words, there is a potential of arsenic contamination in some places in the Study Area. However, the total arsenic content test does not show the form of arsenic occurrence. Therefore, it is difficult to judge whether or not the arsenic in deeper layers can easily be released into the groundwater. Moreover, there would be many complicated factors that control the release of arsenic from soil into groundwater. In the next step, it is necessary to research the occurrence and behaviors of arsenic that exists in the deeper layers.

Regarding the leachate test, the results are sometimes not in good agreement with the result of the arsenic content test. One of the probable reasons is that the in-situ groundwater conditions and laboratory conditions are different. For example, the extraction solution is controlled under acidic conditions; however, the general groundwater quality in the Study Area shows the pH is generally above 7. Due to the difference of leaching environment, some arsenic in the samples may not be released into the solution. Therefore, based on the results of this study, further detailed tests are required for research purposes.

It is also necessary to consider more sophisticated sampling methods to satisfy further detailed arsenic analysis, particularly for analyzing the form of the arsenic in soil.













5.7 Evaluation of Deep Aquifers

5.7.1 Quantitative Evaluation

1) Specific Capacity

Figure 5.7.1 shows the distribution of specific capacity (*Sc*) values by drilling site. Ch-1 well in Chuadanga Pourashava has the greatest value of 257.1 m²/day. The second greatest value was found at Js-1 well in Jessore Pourashava, having 85.4 m²/day. On the other hand, the smallest *Sc* value of 2.5 m²/day was found at Jh-1 well, while the second smallest value of 6.5 m²/day was also found in Jhenaidah Pourashava at Jh-2 well. The *Sc* values of Ch-2 well and Js-2 well show 10.5 and 9.1 m²/day, respectively.

The aquifer productivity of deep aquifers below 200 m in depth in the Study Area is smaller than that of the main aquifer used by the existing Pourashava production wells in terms of specific capacity.

2) Transmissivity

Figure 5.7.2 shows the vertical distribution of *T* values by district. In Chuadanga, the *T* values in the shallow aquifers within 162 m in depth range from 300 to 830 m²/day. In the deep aquifer, Ch-1 well has a very high value of *T* about 16,000 m²/day. However, the *T* values in Ch-2 well and Ch-2-4 hole shows 80 to 740 m²/day.

In Jhenaidah District, the 100 m depth zone has higher values of *T* ranging from 2,000 to 3,400 m²/day. The 150 m zone also shows higher values ranging from 400 to 1,850 m²/day. The shallowest holes in the 50 m zone show 115 to 290 m²/day. However, Jh-1and Jh-2 observation wells have very small *T* values below 2 m²/day. The productivity of the deep aquifer in terms of transmissivity is smaller than that of shallow aquifers.

In Jessore District, the *T* values in the 150 m zone show smaller values, ranging from 2 to 300 m²/day. The *T* values of the 50 and 100 m zones show 200 to 3,500 m²/day. In the deep wells/holes, the rest mainly shows *T* values ranging from 30 to 80 m²/day except Js-2 well.

The transmissivity value in the deep aquifer is generally smaller than that of shallow aquifers. However, the T values vary widely by place and by well/hole. The T values at Ch-1 well and Js-1 well indicate that the aquifer productivity is enough to supply water for a piped water system. However, the T values in Jhenaidah Pourashava are too small.

5.7.2 Qualitative Evaluation

1) As Concentration and Groundwater Quality

a. CH-1 Site [Poshu Hat, Chuadanga Pourashava]

Figure 5.7.3 shows the vertical distribution of arsenic concentration and groundwater quality by stiff diagram at CH-1 site. At the site, the arsenic concentrations generally ranged from 0.03 to

0.06 mg/l in holes Ch-1-1 to Ch-1-3 for the period from February to October 2001. However, the As concentrations in the deep groundwater measured in Ch-1 well and Ch-1-4 hole ranged from 0.002 to 0.04 mg/l, showing lower concentrations than the shallow aquifers.

The stiff diagrams show that the sizes of the diagrams from holes Ch-1-1 to Ch-1-4 are comparatively small. On the other hand, the size is larger in the deep groundwater, indicating that the chemical characteristics of the deep groundwater are different from the shallow ones.

Considering the existence of fine sediments such as very fine to fine sand layers at depths from 174 to 212 m, it can be said that the deep aquifer is separated from the shallow aquifers to a certain degree. However, there is no thick clay layer between the shallow aquifers and deep aquifer, it may be possible that groundwater can move vertically when the difference of hydraulic heads between the two aquifers is greater. A trilinear diagram showing the difference of water quality in CH-1 and CH-2 site is presented in Figure 5.7.6 and Figure 5.7.8.

b. JH-1 Site [Arabpur, Jhenaidah Pourashava]

Figure 5.7.4 shows the vertical distribution of arsenic concentration and groundwater quality by stiff diagram at JH-1 site. At the site, As concentrations are higher only in Jh-1-1 hole. The As concentration of holes Jh-1-2 and Jh-1-3 ranges from 0.01 to 0.03 mg/l. In the deep groundwater, the As concentrations also ranged from lower levels from 0.005 to 0.03 mg/l.

The stiff diagram of the Jh-1-1 hole is the smallest. The size of the diagrams of holes Jh-1-2 and Jh-1-3 is slightly larger than that of Jh-1-1 hole. Further, it is clear that the size of the diagrams of Jh-1 well and Jh-1-4 hole is larger than the shallow ones. At the site, it is possible to identify three (3) aquifers from hydrogeological and hydrochemical points of view. The shallow aquifer, which is separated from the underlying middle aquifers by alternating layers of medium sand and silty clay, has groundwater moderately contaminated by arsenic with a smaller-sized stiff diagram. The middle aquifer having less contaminated groundwater with slightly larger-sized stiff diagrams occurs at depths from 80 to 190 m. The deep aquifer, which occurs below the thick alternating layers of sandy silt and fine sand from 190 to 235 m, has groundwater less contaminated by arsenic with larger-sized stiff diagrams.

Although there is no pure and thick clay layer between the shallower aquifers and the deep aquifer, the hydrogeological and hydrochemical conditions suggest that the deep aquifer is separated at the present time from the shallow ones by the finer sediments at depths from 190 to 235 m. A trilinear diagram showing the difference of water quality in JH-1 and JH-2 site is presented in Figure 5.7.8 and Figure 5.7.9.

c. JS-1 Site [Ghop, Jessore Pourashava]

Figure 5.7.5 shows the vertical distribution of arsenic concentrations and groundwater quality by stiff diagram at JS-1 site, Jessore Pourashava. At the site, it is noted that the arsenic

concentration in Js-1-2 hole, from which the 100 m zone aquifer is monitored, is the highest among the observation well/holes even though the arsenic levels range from 0.001 to 0.035 mg/l.

The stiff diagrams show that the groundwater quality of shallow aquifers measured in holes Js-1-1 to Js-1-3 shows to be Ca - HCO_3 type, whereas the deep groundwater measured at Js-1 well and Js-1-4 hole shows to be a different type of chemical composition, characterized by (Na+K) - HCO_3 type.

According to the geological columnar section, there are fine-grained layers including very fine sand and sandy silt at depths from 200 to 260 m. It is, therefore, regarded that the deep aquifer is separated from the shallow aquifers by the fine sediments. A trilinear diagram showing the difference of water quality in JH-1 and JH-2 site is presented in Figure 5.7.10 and Figure 5.7.11.

2) Arsenic in Soil and Groundwater

Arsenic in soil and groundwater was compared at three (3) drilling sites in Pourashava areas where core boring and the depth-wise distribution of arsenic monitoring were carried out

a. CH-2 Site [Girls College, Chuadanga Pourashava]

Figure 5.7.12 shows the vertical distribution of the total arsenic content, arsenic by leachate test, and arsenic concentration in groundwater at CH-2 site. The total arsenic contents in the core samples from depths shallower than 200 m are not high (less than 10 ppm). The result of the leachate test also shows the released arsenic by the test was very small in the portion, particularly at depths from 0 to 50 m where the amount was almost below 5 ppb. However, the arsenic concentration at Ch-2-1 hole, which has screen at depths from 44.5 to 53.5 m, shows groundwater highly contaminated by arsenic ranging from 0.12 to 0.23 mg/l. The reason may be that although the source of arsenic does not exist at the drilling point itself, the source must be located near the drilling point at a shallow depth so that the plume of contaminated water has reached the drilling point by advection and dispersion. The decreasing of arsenic concentration in groundwater with depth, which is observed in the holes from Ch-2-1 to Ch-2-3, also suggests that the source of arsenic is located in the shallow portion within 50 m in depth near the drilling site. The vertical distribution of arsenic concentrations in groundwater also indicates the downward movement of contaminated groundwater.

In the deeper portion below 200 m in depth, although the highest total arsenic content of 117.3 ppm was found in a silty clay sample at depths from 207.50 to 207.72 m and the values from 20 to 50 ppm were also found at depths from 210 to 250 m, the arsenic concentrations in groundwater measured in Ch-2 well and Ch-2-4 hole were very small, showing below 0.002 mg/l. To explain the reason of the phenomenon, the following three (3) hypotheses can be proposed:

- The arsenic in the deep soil is not released into groundwater, and remains in the soil.
- Some amount of the arsenic is leached into groundwater, but has not reached the deep aquifer due to the slow groundwater flow velocity.
- The arsenic is released in the groundwater, but the contaminated groundwater moves upward for the depression of piezometric head in the upper aquifers.

At the site, there is no crucial data to identify the reason. Further research and monitoring of groundwater conditions are required.

b. JH-1 Site [Arabpur, Jhenaidah Pourashava]

Figure 5.7.13 shows the vertical distribution of total arsenic content, arsenic by leachate test, and arsenic concentration in groundwater at JH-1 site. Since the total arsenic contents in the samples from 0 to 300 m in depth are below 20 ppm, a clear source of arsenic cannot be identified from the profile. However, the groundwater in Jh-1-1 hole, which has screen at depths from 48 to 57 m, has slightly elevated arsenic concentrations ranging from 0.043 to 0.055 mg/l. The slightly high arsenic groundwater was also found in the deep aquifer. It ranges from 0.01 to 0.03 mg/l at Jh-1-3 and Jh-1-4.

This might be related to the traveling time and flow path of deep groundwater as well as the mechanism of arsenic contamination in deep layers.

c. JS-2 Site [Kharki, Jessore Pourashava]

Figure 5.7.14 shows the vertical distribution of total arsenic content. At the site, the source of arsenic contamination is the shallow clayey sediments particularly peat, which has an arsenic content of 40 to 65 ppm. Below 20 m in depth, there is no arsenic source up to 300 m. However, the highest As concentrations ranging from 0.05 to 0.1 mg/l were found from Js-2-2 hole, which has screen pipes at a depth from 99 to 111 m. On the other hand, the groundwater in Js-1-1 hole, in which screen is located about 30 m below the peaty layers, does not show arsenic contamination in groundwater.

It is thought that the arsenic found in the groundwater of Js-1-2 hole is not derived straight from the shallow peaty layers by the vertical movement of groundwater, because the As concentration in Js-1-1 hole is clearly lower than that in Js-1-2. A possibility is that the plume of contaminated water reached the screen portion of Js-1-2 hole from the shallow portion of another area.

In the deep aquifers below 240 m in depth, there is no source of arsenic contamination. It is, therefore, evaluated that the deep aquifer at the site has no potential of future arsenic contamination by the arsenic originating from the deep layers.

3) Potential of Arsenic Contamination in Deep Aquifer

From the investigation results mentioned above, it can be said that there are two (2) possibilities to contaminate the groundwater of deep aquifers. One is that the seepage or leakage from shallow contaminated water reaches the deep aquifers. The possibility of such contamination originating from the shallow portion is high if there is no significant aquitard or aquiclude between the two aquifers. If the shallow aquifer and the deep aquifer are directly connected, the shallow groundwater can move downward easily when the piezometric head in the deep aquifer is lower than that of shallow aquifer.

Another possibility is that the deep aquifer is contaminated by the arsenic occurring in the deep layers. From the results of core sample analysis, CH-2 and CH-BD sites in Chuadanga District and JS-RB site in Jessore District have potential of such contamination. However, so far no significant arsenic contamination in groundwater has been detected. Although the potential of deep contamination exists at the sites, the possibility of deep contamination from the arsenic in the deep layers cannot be evaluated at present moment.

To evaluate the deep contamination, it is necessary to carry out further monitoring and detailed research on the deep groundwater conditions as well as the nature and environment of deep aquifers including the detailed form and occurrence of arsenic in the deep layers.







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5.8 Regional Hydrogeologic Structures

5.8.1 Geological Profiles

A total of 7 geological profiles in N-S and W-E directions were prepared. For identifying the geologic units at each existing drilling record, the geologic descriptions and drilling records were carefully examined one by one comparing them with the neighboring existing well records and the resistivity profiles nearby. Transient electromagnetic measurement (TEM) and electric prospecting using the Schlumberger electrode configuration were used for the geophysical survey. The TEM measurements were carried out at 200 points in the study area. The TEM results clearly show the occurrence of subsurface resistivity layers up to a depth of 400m. The high resistivity layer, which corresponds to Second Aquifer (= Middle Aquifer) can be traced widely in most parts of the study area at depths from 100 to 200m. However, the high resistivity layer cannot be found in the southern part of the study area because C formation mainly consists of clayey layers.

The geological profiles along A - A' line to B - B' line are presented in Figures 5.8.1 to 5.8.2. The layer of these formations has a general tendency to become coarser toward the north. A, B and E formations lie flatly in the Study Area. C and D formations are slightly dipping toward the southeast in the Study Area. E formation lies flatly in the Study Area. The upper part of E formation is unconformably overlain by D formation with angular unconformity.

D formation declines from the northwestern area (Chuadanga thana) toward the southeastern area (Abhaynagar thana). The depths to the bottom of the formation widely vary from about GL-190 to 300 m+.

C formation is learning from the northwestern area (Chuadanga thana) toward the southeastern area (Abhaynagar thana) like D formation. The depths to the bottom are widely distributed from about GL-160 to 270 m+.

The base of B formation shows to be comparatively flat in the Study Area. The depths to the bottom are deep in the northeastern area (Sailkupa thana) while the depths are shallow in the southern area (Kesahbpur thana).

The thickness of A formation varies from 25 to 50 m. The bottom of A formation is not flat. The depths to the bottom tend to decrease (GL-25 m) in the northwestern area (Sailkupa thana), and to increase (about GL-50 m) in the southern area (Kesahbpur thana).

1) Geological Profile along A – A' Line (Figure 5.8.2)

The profile line is located in the western part of the Study Area from north to south. Along the profile line, there are three (3) core boring sites. The boundaries of geologic formations decline toward the south. The grain size of the sediments generally becomes smaller in the southern part. In C formation, several thick gravelly layers occur in Chuadanga and Jhenaidah Districts, but the layers disappear in the area between Moheshpur in Jhenaidah District and Chougacha in

Jessore District. From Jhikargacha in Jessore, thick clayey layers occur in C formation, but that cannot be seen well in Sharsha.

2) Geological Profile along B – B' Line (Figure 5.8.3)

The profile line is located in the eastern part of the Study Area from north to south. Along the profile line, there are three (3) core boring sites. The boundaries between E and D formations and D and C formation decline toward the south; however, the depths of the other formation boundaries vary from place to place. It can be seen from the profile that a thick gravel layer occurs in C formation from Chuadanga District to the south of Jessore town through Jhenaidah District. However, the gravel layer is not distributed in Moniranpur in Jessore District. Instead, a clayey layer occurs in C formation from South of Jessore town to Keshabpur. The thickness of the clayey layer suddenly increases from Moniranpur to Keshabpur. The clayey layer becomes about 100 m thick in the southern part of Keshabpur Upazila.

5.8.2 Isopach Map of Clayey Layers

From the geological profiles in the Study Area, it is understood that the distribution and thickness of clayey layers in C formation are very important to control groundwater flow in the Study Area. It clearly divides the shallow aquifer and the deep aquifer. And the concentration of arsenic and other groundwater quality are also different above the clayey layers and below the clayey layers. The arsenic concentration and groundwater quality in the deep aquifer overlain by the clayey layers clearly shows much better conditions than those in the shallow aquifer.

Figure 5.8.4 shows the isopach map of the clayey layers in C formation, indicating the thickness and area of distribution of the clay. The isopach map was prepared based on the results of core boring and drilling of observation wells/holes, results of the geophysical prospecting by TEM method, and data of existing well records. The clayey layers are distributed in the southern to western part of Jessore District. The clay is not distributed in Jhenaidah and Chuadanga Districts. In Jessore District, clayey layers more than 80 m thick are found in Keshabpur and Jhilkargacha. In Abhaynagar, the thickness increased to more than 80 m in the southeastern part toward Khulna. The areas having more than 50 m in thickness are distributed in all of Keshabpur, the central to southeastern part of Abhaynagar, central to southern Monirampur, central to northern Jhikargacha, and the northeastern part of Sharsha. On the other hand, the clayey layers are not distributed in the western part of Sharsha upazila, northern Jessore Sadar Upazila, and northwestern Bagarpara Upazila.

The isopach map will provide very important information on the hydrogeological characteristics of the Study Area as well as the strategy of deep groundwater development for a safe drinking water supply.





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