

7. WATER SOURCE DEVELOPMENT

7.1 General

Table 7.1.1
Water Source Information

Provincial Summary

M4.1

Filename: H2O-RES.XLS

| CONTENT: Water Sources - General Information | | | | PAGE: 1 OF 2 | | |
|--|--------------|------------------------|--------------|-----------------|--------|--------|
| DATA COLLECTION LEVEL: Municipal | | | | PROV. NO.: 0458 | | DATE : |
| REGION NUMBER : IV | | | | NAME : Rizal | | |
| CATE- GORY | TYPE | | Shallow Well | Deep Well | Spring | |
| | TOTAL NUMBER | | 452 | 639 | 11 | |
| G I | 10/ | GOVERNMENT AGENCY | o | 140 | 327 | 5 |
| | 11/ | PRIVATE | o | 312 | 312 | 6 |
| E M | 12/ | LEVEL I | o | 452 | 520 | 4 |
| | 13/ | LEVEL II | o | 0 | 25 | 3 |
| N L | 14/ | LEVEL III | o | 0 | 94 | 2 |
| | 15/ | WATER DISTRICT | o | 0 | 47 | 0 |
| E V | 16/ | MEO/CEO | o | 0 | 46 | 0 |
| | 17/ | RWSA | o | 0 | 1 | 0 |
| R L | 18/ | BWSA | o | 10 | 64 | 0 |
| | 19/ | INSTITUTION | o | 0 | 16 | 0 |
| A O | 20/ | COMMERCIAL ESTABLISH. | o | 0 | 39 | 5 |
| | 21/ | INDUST./AGRIC. UNDERT. | o | 0 | 0 | 2 |
| L W | 22/ | PUBLIC (DOMESTIC) | o | 130 | 250 | 5 |
| | 23/ | PRIVATE (DOMESTIC) | o | 312 | 176 | 1 |
| I N | 24/ | SUBMERSIBLE/TURBINE | o | 0 | 64 | 0 |
| | 25/ | CENTRIFUGAL | o | 2 | 142 | 0 |
| R I | 26/ | HANDPUMP | o | 365 | 353 | 0 |
| | 27/ | BUCKET & ROPE | o | 4 | 0 | 0 |
| M P | 28/ | FREE FLOWING | o | 0 | 0 | 9 |
| | 29/ | DRINKING | o | 389 | 639 | 7 |
| A T | 30/ | WASHING/BATHING | o | 415 | 639 | 9 |
| | 31/ | GARDENING/IRRIGATION | o | 0 | 0 | 0 |
| I B | 32/ | BIG-SCALE IRRIGATION | o | 0 | 0 | 1 |
| | 33/ | PRODUCTION | o | 0 | 0 | 1 |
| O S | 34/ | NO QUALITY PROBLEM | o | 347 | 519 | 7 |
| | 35/ | HIGH IRON/MAG. CONT. | o | 0 | 0 | 0 |
| U S | 36/ | HIGH CHLORIDE CONTENT | o | 0 | 0 | 0 |
| | 37/ | TURB./COLORED/SMELL | o | 68 | 0 | 0 |
| A Q | 38/ | POLLUTED/CONTAMINATED | o | 0 | 0 | 0 |
| | 39/ | CHLORINATED | o | 0 | 32 | 0 |
| U A | 40/ | TREATED | o | 0 | 0 | 0 |
| | 41/ | SEASONAL PRODUCTION | o | 0 | 0 | 0 |
| L P | 42/ | AVG. CAP. < 100 m3/d | o | 0 | 0 | 0 |
| | 43/ | AVG. CAP. >= 100 m3/d | o | 0 | 0 | 0 |
| R O | 44/ | NO. OF HOUSEH. <5 | o | 175 | 15 | 0 |
| | 45/ | NO. OF HOUSEH. >=5 | o | 245 | 624 | 7 |

| CONTENT: Water Sources - Source and Watershed Information | | | | PAGE: 2 OF 2 | |
|---|---|------------------------|--------------|--------------|--------|
| REGION NUMBER: | | | PROV. NO.: | | DATE: |
| | | | NAME : Rizal | | |
| CATEGORY | TYPE | | Shallow Well | Deep Well | Spring |
| WELL | 46/ OPEN-HOLE/BOTTOM | o | 0 | 569 | 0 |
| | 47/ SCREEN/SLOTTED CASING | o | 0 | 59 | 0 |
| | 48/ DEPTH < 20 m | o | 400 | 0 | 0 |
| | 49/ DEPTH >= 20 m | o | 0 | 608 | 0 |
| | 50/ DIAM. < 100 mm (4") | o | 399 | 482 | 0 |
| | 51/ DIAM. >= 100 mm (4") | o | 0 | 177 | 0 |
| | 52/ SWL < 5 m Below Ground | o | 104 | 0 | 0 |
| | 53/ SWL >= 5 m Below Ground | o | 295 | 609 | 0 |
| | 54/ SPEC.CAP. < 3 m ³ /m | o | 0 | 0 | 0 |
| FACTOR | 55/ SPEC.CAP. >= 3 m ³ /m | o | 0 | 0 | 0 |
| | 56/ B-VALUE < 1,000 s/m ² | o | | | |
| | 57/ B-VALUE >= 1,000 s/m ³ | o | | | |
| | 58/ C-VAL. < 60,000 s ² /m ⁵ (Well Loss Const.) | o | | | |
| | 59/ C-VAL. >= 60,000 s ² /m ⁶ | o | | | |
| | 60/ PRODUCTIVE | o | 375 | 546 | 0 |
| | 61/ ABAND., DRY/DECR. YIELD | o | 5 | 0 | 0 |
| | 62/ ABAND., COL./STUC. PUMP | o | 0 | 0 | 0 |
| | 63/ ABAND., DEFECTIVE PUMP | o | 5 | 1 | 0 |
| RISK | 64/ ABAND., POOR WTR. QUAL. | o | 5 | 5 | 0 |
| | 65/ CONTR. YEAR < 1980 | o | 250 | 404 | 0 |
| | 66/ CONTR. YEAR >= 1981 | o | 150 | 205 | 0 |
| QUALITY | 67/ T-VALUE < 0.001 m ² /s | o | | | |
| | 68/ T-VALUE >= 0.001 m ² /s | o | | | |
| | 69/ S-VALUE < 0.01 | o | | | |
| | 70/ S-VALUE >= 0.01 | o | | | |
| | FORMATION | 71/ ALLUVIAL FORMATION | o | | |
| 72/ VOLCANIC FORMATION | | o | | | |
| 73/ LIMESTONE FORMATION | | o | | | |
| 74/ SANDSTONE FORMATION | | o | | | |
| 75/ OTH. SEDIMENTARY FOR. | | o | | | |
| STATUS | 76/ MIN. YEILD < 10 m ³ /h | o | 0 | 0 | 0 |
| | 77/ MIN. YEILD >= 10 m ³ /h | o | 0 | 0 | 0 |
| | 78/ SPRING BOX, PUMPED | o | 0 | 0 | 0 |
| | 79/ TAPPED USING GRAVITY | o | 0 | 0 | 7 |
| UNDEVELOPED | 80/ UNTAPPED SPRINGS | o | 0 | 0 | 5 |
| | 81/ MIN. YIELD < 25 m ³ /h | o | 0 | 0 | 0 |
| | 82/ MIN. YIELD >= 25 m ³ /h | o | 0 | 0 | 0 |
| WATER | 83/ RIVER REGULATION | o | 0 | 0 | 0 |
| | 84/ QUARRY IN RIVER BED | o | 0 | 0 | 0 |
| | 85/ TRANSPORTATION (BOATS) | o | 0 | 0 | 0 |
| WATER | 86/ MINING ACTIVITIES | o | 0 | 0 | 0 |
| | 87/ LOGGING ACTIVITIES | o | 0 | 0 | 0 |
| | 88/ LOGGING BAN | o | 0 | 0 | 0 |
| SUSTAINABLE | 89/ REFORESTATION ACTIVITY | o | 0 | 0 | 0 |
| | 90/ AQUACULTURE ACTIVITY | o | 0 | 0 | 0 |

LEGEND: o - Specify figure

| CONTENT: Water Sources - General Information | | | | | | PAGE: 1 OF 2 | | | |
|---|------------------------------------|------------------------|--------------|--------------|--------|------------------------------|-----------|--------|--|
| DATA COLLECTION LEVEL: Municipal | | | | PROV. NO.: | | DATE: | | | |
| REGION NUMBER: | | | | NAME : RIZAL | | | | | |
| CATE- GORY | | | | | | BARANGAY NO.: Not Applicable | | | |
| | | | | | | NAME : Not Applicable | | | |
| G | I/ MUNICIPALITY NO. / NAME | | Angono | | | Binangonan | | | |
| | TYPE | | Shallow Well | Deep Well | Spring | Shallow Well | Deep Well | Spring | |
| | | TOTAL NUMBER | 20 | 30 | | | 60 | | |
| E N M B E L R V A L L O W N I E N R F S O H R I M P A T A I B O S N U S E W A T Q U A L I T Y P R O B L E M S | 10/ | GOVERNMENT AGENCY | o | 10 | 20 | | | 30 | |
| | 11/ | PRIVATE | o | 10 | 10 | | | 30 | |
| | 12/ | LEVEL I | o | 20 | 15 | | | 42 | |
| | 13/ | LEVEL II | o | | | | | 8 | |
| | 14/ | LEVEL III | o | | 15 | | | 10 | |
| | 15/ | WATER DISTRICT | o | | 1 | | | 5 | |
| | 16/ | MEO/CEO | o | | | | | | |
| | 17/ | RWSA | o | | | | | | |
| | 18/ | BWSA | o | 10 | 4 | | | 40 | |
| | 19/ | INSTITUTION | o | | | | | | |
| | 20/ | COMMERCIAL ESTABLISH. | o | | 2 | | | | |
| | 21/ | INDUST./AGRIC. UNDERT. | o | | | | | | |
| | 22/ | PUBLIC (DOMESTIC) | o | | 13 | | | 5 | |
| | 23/ | PRIVATE (DOMESTIC) | o | 10 | 10 | | | 10 | |
| | 24/ | SUBMERSIBLE/TURBINE | o | | 5 | | | 15 | |
| | 25/ | CENTRIFUGAL | o | 2 | 10 | | | | |
| | 26/ | HANDPUMP | o | 18 | 15 | | | 20 | |
| | 27/ | BUCKET & ROPE | o | | | | | | |
| | 28/ | FREE FLOWING | o | | | | | | |
| | 29/ | DRINKING | o | 20 | 30 | | | 60 | |
| | 30/ | WASHING/BATHING | o | 20 | 30 | | | 60 | |
| | 31/ | GARDENING/IRRIGATION | o | | | | | | |
| | 32/ | BIG-SCALE IRRIGATION | o | | | | | | |
| 33/ | PRODUCTION | o | | | | | | | |
| 34/ | NO QUALITY PROBLEM | o | 20 | 30 | | | 60 | | |
| 35/ | HIGH IRON/MAG. CONT. | o | | | | | | | |
| 36/ | HIGH CHLORIDE CONTENT | o | | | | | | | |
| 37/ | TURB./COLORED/SMELL | o | | | | | | | |
| 38/ | POLLUTED/CONTAMINATED | o | | | | | | | |
| 39/ | CHLORINATED | o | | 1 | | | 5 | | |
| 40/ | TREATED | o | | | | | | | |
| 41/ | SEASONAL PRODUCTION | o | | | | | | | |
| 42/ | AVG. CAP. < 100 m ³ /d | o | | | | | | | |
| 43/ | AVG. CAP. >= 100 m ³ /d | o | | | | | | | |
| 44/ | NO. OF HOUSEH. <5 | o | 20 | 15 | | | | | |
| 45/ | NO. OF HOUSEH. >=5 | o | | 15 | | | 60 | | |

LEGEND: o - Specify figure

| CONTENT: Water Sources - Source and Watershed Information | | | | PAGE: 2 OF 2 | | | |
|---|---|------|--------------|--------------|--------|--------------|-----------|
| DATA COLLECTION LEVEL: Municipal | | | PROV. NO.: | | | DATE: | |
| REGION NUMBER: | | | NAME : RIZAL | | | | |
| CATE- GORY | MUNICIPALITY NO. / NAME | TYPE | Angono | | | Binangonan | |
| | | | Shallow Well | Deep Well | Spring | Shallow Well | Deep Well |
| W E L L N E T W O R K S | 46/ OPEN-HOLE/ BOTTOM | o | | 29 | | | 45 |
| | 47/ SCREEN/SLOTTED CASING | o | | 1 | | | 15 |
| | 48/ DEPTH < 20 m | o | 20 | | | | |
| | 49/ DEPTH >= 20 m | o | | 30 | | | 60 |
| | 50/ DIAM. < 100 mm (4") | o | 20 | 19 | | | 45 |
| | 51/ DIAM. >= 100 mm (4") | o | | 11 | | | 15 |
| | 52/ SWL < 5 m Below Ground | o | 20 | | | | |
| | 53/ SWL >= 5 m Below Ground | o | | 30 | | | 60 |
| | 54/ SPEC.CAP. < 3 m ³ /h/m | o | | | | | |
| | 55/ SPEC.CAP. >= 3 m ³ /h/m | o | | | | | |
| | 56/ B-VALUE < 1,000 s/m ² | o | | | | | |
| | 57/ B-VALUE >= 1,000 s/m ² | o | | | | | |
| | 58/ C-VAL. < 60,000 s ² /m ⁵ (Well Loss Const.) | o | | | | | |
| | 59/ C-VAL. >= 60,000 s ² /m ⁵ | o | | | | | |
| | 60/ PRODUCTIVE | o | 20 | 16 | | | 55 |
| | 61/ ABAND., DRY/DECR. YIELD | o | | | | | |
| | 62/ ABAND., COL./STUC. PUMP | o | | | | | |
| | 63/ ABAND., DEFECTIVE PUMP | o | | | | | |
| | 64/ ABAND., POOR WTR. QUAL. | o | | | | | 5 |
| | 65/ CONTR. YEAR < 1980 | o | 15 | 20 | | | 40 |
| | 66/ CONTR. YEAR >= 1981 | o | 5 | 10 | | | 20 |
| | 67/ T-VALUE < 0.001 m ² /s | o | | | | | |
| | 68/ T-VALUE >= 0.001 m ² /s | o | | | | | |
| | 69/ S-VALUE < 0.01 | o | | | | | |
| | 70/ S-VALUE >= 0.01 | o | | | | | |
| | 71/ ALLUVIAL FORMATION | o | | | | | |
| | 72/ VOLCANIC FORMATION | o | | | | | |
| | 73/ LIMESTONE FORMATION | o | | | | | |
| | 74/ SANDSTONE FORMATION | o | | | | | |
| | 75/ OTH. SEDIMENTARY FOR. | o | | | | | |
| 76/ MIN. YEILD < 10 m ³ /h | o | | | | | | |
| 77/ MIN. YEILD >= 10 m ³ /h | o | | | | | | |
| 78/ SPRING BOX, PUMPED | o | | | | | | |
| 79/ TAPPED USING GRAVITY | o | | | | | | |
| 80/ UNTAPPED SPRINGS | o | | | | | | |
| 81/ MIN. YIELD < 25 m ³ /h | o | | | | | | |
| 82/ MIN. YIELD >= 25 m ³ /h | o | | | | | | |
| 83/ RIVER REGULATION | o | | | | | | |
| 84/ QUARRY IN RIVER BED | o | | | | | | |
| 85/ TRANSPORTATION (BOATS) | o | | | | | | |
| 86/ MINING ACTIVITIES | o | | | | | | |
| 87/ LOGGING ACTIVITIES | o | | | | | | |
| 88/ LOGGING BAN | o | | | | | | |
| 89/ REFORESTATION ACTIVITY | o | | | | | | |
| 90/ AQUACULTURE ACTIVITY | o | | | | | | |

LEGEND: o - Specify figure

| CONTENT: Water Sources - General Information | | | | PAGE: 1 OF 2 | | | | |
|--|--|---------------------------------------|--------------|------------------------------|--------|--------------|-----------|--------|
| DATA COLLECTION LEVEL: Municipal | | | PROV. NO.: | | DATE: | | | |
| REGION NUMBER: | | | NAME : RIZAL | | | | | |
| CATE- GORY | | | | BARANGAY NO.: Not Applicable | | | | |
| | | | | NAME : Not Applicable | | | | |
| G | 1/ MUNICIPALITY NO. / NAME | | Cainta | | | Taytay | | |
| | TYPE | | Shallow Well | Deep Well | Spring | Shallow Well | Deep Well | Spring |
| TOTAL NUMBER | | | 45 | 53 | | 20 | 60 | |
| E N M | I | 10/ GOVERNMENT AGENCY | o | 0 | 16 | | 30 | |
| | | 11/ PRIVATE | o | 45 | 37 | | 20 | 30 |
| E L | | 12/ LEVEL I | o | 45 | 36 | | 20 | 44 |
| | | 13/ LEVEL II | o | | 10 | | | 1 |
| R V A L | | 14/ LEVEL III | o | | 7 | | | 15 |
| | | 15/ WATER DISTRICT | o | | 5 | | | 7 |
| L O W | | 16/ MEO/CEO | o | | 10 | | | 18 |
| | | 17/ RWSA | o | | | | | |
| I B | | 18/ BWSA | o | | | | | |
| | | 19/ INSTITUTION | o | | 6 | | | |
| N R F S | | 20/ COMMERCIAL ESTABLISH. | o | | 2 | | | 2 |
| | | 21/ INDUST./AGRIC. UNDERT. | o | | | | | |
| O H R I | | 22/ PUBLIC (DOMESTIC) | o | | 6 | | | 5 |
| | | 23/ PRIVATE (DOMESTIC) | o | 45 | 24 | | 20 | 28 |
| M P A | | 24/ SUBMERSIBLE/TURBINE | o | | 7 | | | 5 |
| | | 25/ CENTRIFUGAL | o | | 10 | | | 25 |
| T A I B | | 26/ HANDPUMP | o | | 36 | | | 30 |
| | | 27/ BUCKET & ROPE | o | | | | 2 | |
| O S N | | 28/ FREE FLOWING | o | | | | | |
| | | 29/ DRINKING | o | 30 | 53 | | 1 | 60 |
| U S E | | 30/ WASHING/BATHING | o | 15 | 53 | | 20 | 60 |
| | | 31/ GARDENING/IRRIGATION | o | | | | | |
| | 32/ BIG-SCALE IRRIGATION | o | | | | | | |
| | 33/ PRODUCTION | o | | | | | | |
| W A T E R | | 34/ NO QUALITY PROBLEM | o | | 53 | | 1 | 60 |
| | | 35/ HIGH IRON/MAG. CONT. | o | | | | | |
| | 36/ HIGH CHLORIDE CONTENT | o | | | | | | |
| Q U A L I T Y | | 37/ TURB./COLORED/SMELL | o | 15 | | | 19 | |
| | | 38/ POLLUTED/CONTAMINATED | o | | | | | |
| | 39/ CHLORINATED | o | | 5 | | | 5 | |
| | 40/ TREATED | o | | | | | | |
| P R O D U C T I O N | | 41/ SEASONAL PRODUCTION | o | | | | | |
| | | 42/ AVG. CAP. < 100 m ³ /d | o | | | | | |
| | 43/ AVG. CAP. >= 100 m ³ /d | o | | | | | | |
| D I S T R I B U T I O N | | 44/ NO. OF HOUSEH. <5 | o | 15 | | | 20 | |
| | | 45/ NO. OF HOUSEH. >=5 | o | | 53 | | | 60 |

LEGEND: o - Specify figure

| CONTENT: Water Sources - Source and Watershed Information | | | | PAGE: 2 OF 2 | | | | |
|---|-------------------------|---|--------------|--------------|--------|--------------|-----------|--------|
| DATA COLLECTION LEVEL: Municipal | | | PROV. NO.: | | DATE: | | | |
| REGION NUMBER: | | | NAME : RIZAL | | | | | |
| CATE- GORY | MUNICIPALITY NO. / NAME | TYPE | Calinta | | | Taytay | | |
| | | | Shallow Well | Deep Well | Spring | Shallow Well | Deep Well | Spring |
| W E L L I N C O R M A T I O N E R | 46/ | OPEN-HOLE/BOTTOM | o | 46 | | | 55 | |
| | 47/ | SCREEN/SLOTTED CASING | o | 5 | | | 5 | |
| | 48/ | DEPTH < 20 m | o | 15 | | 20 | | |
| | 49/ | DEPTH >= 20 m | o | | 53 | | | 60 |
| | 50/ | DIAM. < 100 mm (4") | o | 15 | | 19 | | 45 |
| | 51/ | DIAM. >= 100 mm (4") | o | | 53 | | | 15 |
| | 52/ | SWL < 5 m Below Ground | o | 15 | | 19 | | |
| | 53/ | SWL >= 5 m Below Ground | o | | 53 | | | 60 |
| | 54/ | SPEC.CAP. < 3 m ³ /h/m | o | | | | | |
| | 55/ | SPEC.CAP. >= 3 m ³ /h/m | o | | | | | |
| | 56/ | B-VALUE < 1,000 s/m ² | o | | | | | |
| | 57/ | B-VALUE >= 1,000 s/m ³ | o | | | | | |
| | 58/ | C-VAL. < 60,000 s ² /m ⁵ (Well Loss Const.) | o | | | | | |
| | 59/ | C-VAL. >= 60,000 s ² /m ⁶ | o | | | | | |
| | 60/ | PRODUCTIVE | o | 5 | 53 | | 20 | 46 |
| | 61/ | ABAND. DRY/DECR. YIELD | o | | | | | |
| | 62/ | ABAND. COL./STUC. PUMP | o | | | | | |
| | 63/ | ABAND. DEFECTIVE PUMP | o | | | | | |
| | 64/ | ABAND. POOR WTR. QUAL. | o | | | | | |
| 65/ | CONTR. YEAR < 1980 | o | 10 | 47 | | 15 | 58 | |
| 66/ | CONTR. YEAR >= 1981 | o | 5 | 6 | | 5 | 2 | |
| A Q U I F O R E | 67/ | T-VALUE < 0.001 m ² /s | o | | | | | |
| | 68/ | T-VALUE >= 0.001 m ² /s | o | | | | | |
| S P R I N G | 69/ | S-VALUE < 0.01 | o | | | | | |
| | 70/ | S-VALUE >= 0.01 | o | | | | | |
| S U C T I O N | 71/ | ALLUVIAL FORMATION | o | | | | | |
| | 72/ | VOLCANIC FORMATION | o | | | | | |
| | 73/ | LIMESTONE FORMATION | o | | | | | |
| | 74/ | SANDSTONE FORMATION | o | | | | | |
| | 75/ | OTH. SEDIMENTARY FOR. | o | | | | | |
| S P R I N G | 76/ | MIN. YEILD < 10 m ³ /h | o | | | | | |
| | 77/ | MIN. YEILD >= 10 m ³ /h | o | | | | | |
| | 78/ | SPRING BOX, PUMPED | o | | | | | |
| | 79/ | TAPPED USING GRAVITY | o | | | | | |
| S U C T I O N | 80/ | UNTAPPED SPRINGS | o | | | | | |
| | 81/ | MIN. YIELD < 25 m ³ /h | o | | | | | |
| R O F T W H | 82/ | MIN. YIELD >= 25 m ³ /h | o | | | | | |
| | 83/ | RIVER REGULATION | o | | | | | |
| W T R S H | 84/ | QUARRY IN RIVER BED | o | | | | | |
| | 85/ | TRANSPORTATION (BOATS) | o | | | | | |
| W T R S H | 86/ | MINING ACTIVITIES | o | | | | | |
| | 87/ | LOGGING ACTIVITIES | o | | | | | |
| | 88/ | LOGGING BAN | o | | | | | |
| | 89/ | REFORESTATION ACTIVITY | o | | | | | |
| 90/ | AQUACULTURE ACTIVITY | o | | | | | | |

LEGEND: o - Specify figure

| CONTENT: Water Sources - General Information | | | | PAGE: 1 OF 2 | | | | |
|---|--------------------------|----------------------------|-----------------------|------------------------------|--------|--------------|-----------|--------|
| DATA COLLECTION LEVEL: Municipal | | | PROV. NO.: | | DATE: | | | |
| REGION NUMBER: | | | NAME : RIZAL | | | | | |
| CATE-GORY | | | | BARANGAY NO.: Not Applicable | | | | |
| | | | NAME : Not Applicable | | | | | |
| G | 1/ MUNICIPALITY NO./NAME | | Cardona | | | Morong | | |
| | TYPE | | Shallow Well | Deep Well | Spring | Shallow Well | Deep Well | Spring |
| TOTAL NUMBER | | | 50 | 10 | | 60 | | |
| E N M E L R V A L O W N I B E N R F S O H R I M P A T I B O S N U S B W A T Q U A L I T Y P R O B L E M S | I | 10/ GOVERNMENT AGENCY | o | 10 | | 50 | | |
| | M | 11/ PRIVATE | o | 50 | | 10 | | |
| | L | 12/ LEVEL I | o | 50 | 9 | | 47 | |
| | V | 13/ LEVEL II | o | | | | 2 | |
| | A | 14/ LEVEL III | o | | 1 | | 11 | |
| | O | 15/ WATER DISTRICT | o | | 1 | | 2 | |
| | W | 16/ MEO/CEO | o | | | | | |
| | N | 17/ RWSA | o | | | | | |
| | I | 18/ BWSA | o | | | | 20 | |
| | B | 19/ INSTITUTION | o | | | | 10 | |
| | E | 20/ COMMERCIAL ESTABLISH. | o | | | | | |
| | N | 21/ INDUST./AGRIC. UNDERT. | o | | | | | |
| | R | 22/ PUBLIC (DOMESTIC) | o | | 9 | | 23 | |
| | I | 23/ PRIVATE (DOMESTIC) | o | 50 | | | 5 | |
| | M | 24/ SUBMERSIBLE/TURBINE | o | | 1 | | 11 | |
| | P | 25/ CENTRIFUGAL | o | | | | 9 | |
| | A | 26/ HANDPUMP | o | 50 | 9 | | 40 | |
| | T | 27/ BUCKET & ROPE | o | | | | | |
| | I | 28/ FREE FLOWING | o | | | | | |
| | B | 29/ DRINKING | o | 50 | 10 | | 60 | |
| | O | 30/ WASHING/BATHING | o | 50 | 10 | | 60 | |
| | S | 31/ GARDENING/IRRIGATION | o | | | | | |
| | N | 32/ BIG-SCALE IRRIGATION | o | | | | | |
| | U | 33/ PRODUCTION | o | | | | | |
| | S | 34/ NO QUALITY PROBLEM | o | 50 | 10 | | 60 | |
| | B | 35/ HIGH IRON/MAG. CONT. | o | | | | | |
| | W | 36/ HIGH CHLORIDE CONTENT | o | | | | | |
| | A | 37/ TURB./COLORED/SMELL | o | | | | | |
| | T | 38/ POLLUTED/CONTAMINATED | o | | | | | |
| | Q | 39/ CHLORINATED | o | | 1 | | 1 | |
| | U | 40/ TREATED | o | | | | | |
| | A | 41/ SEASONAL PRODUCTION | o | | | | | |
| | L | 42/ AVG. CAP. < 100 m3/d | o | | | | | |
| | P | 43/ AVG. CAP. >= 100 m3/d | o | | | | | |
| | R | 44/ NO. OF HOUSEH. <5 | o | 50 | | | | |
| | O | 45/ NO. OF HOUSEH. >=5 | o | | 10 | | 60 | |

LEGEND: o - Specify figure

| CONTENT: Water Sources - General Information | | | | | | PAGE: 1 OF 2 | | | |
|--|----------------------------|----------------------------|----|--------------|-----------|------------------------------|--------------|-----------|--------|
| DATA COLLECTION LEVEL: Municipal | | | | PROV. NO.: | | DATE: | | | |
| REGION NUMBER: | | | | NAME : RIZAL | | BARANGAY NO.: Not Applicable | | | |
| CATE-GORY | | | | NAME | | : Not Applicable | | | |
| G | 1/ MUNICIPALITY NO. / NAME | | | Baras | | | Tanay | | |
| | TYPE | | | Shallow Well | Deep Well | Spring | Shallow Well | Deep Well | Spring |
| TOTAL NUMBER | | | 60 | 30 | | 90 | 55 | 2 | |
| E N M | I | 10/ GOVERNMENT AGENCY | o | 10 | 20 | | 30 | 25 | 1 |
| | | 11/ PRIVATE | o | 50 | 10 | | 60 | 30 | 1 |
| E R V | L | 12/ LEVEL I | o | 60 | 29 | | 90 | 50 | 1 |
| | | 13/ LEVEL II | o | | 1 | | | | 1 |
| A L | | 14/ LEVEL III | o | | | | | 5 | |
| | O | 15/ WATER DISTRICT | o | | | | | 5 | |
| W N | | 16/ MEO/CEO | o | | | | | | |
| | | 17/ RWSA | o | | | | | | |
| I E | | 18/ BWSA | o | | | | | | |
| | R | 19/ INSTITUTION | o | | | | | | |
| N F S | | 20/ COMMERCIAL ESTABLISH. | o | | 5 | | | 1 | |
| | | 21/ INDUST./AGRIC. UNDERT. | o | | | | | | 2 |
| R I | | 22/ PUBLIC (DOMESTIC) | o | 10 | 20 | | 30 | 44 | 1 |
| | M | 23/ PRIVATE (DOMESTIC) | o | 50 | 5 | | 60 | 5 | 1 |
| P A | | 24/ SUBMERSIBLE/TURBINE | o | | | | | | |
| | | 25/ CENTRIFUGAL | o | | 5 | | | | |
| I B | | 26/ HANDPUMP | o | 60 | 25 | | 90 | 40 | |
| | S | 27/ BUCKET & ROPE | o | | | | | | |
| O N | | 28/ FREE FLOWING | o | | | | | | 2 |
| | | 29/ DRINKING | o | 60 | 30 | | 90 | 55 | 2 |
| U S | | 30/ WASHING/BATHING | o | 60 | 30 | | 90 | 55 | 2 |
| | | 31/ GARDENING/IRRIGATION | o | | | | | | |
| E | | 32/ BIG-SCALE IRRIGATION | o | | | | | | 1 |
| | | 33/ PRODUCTION | o | | | | | | 1 |
| W A | | 34/ NO QUALITY PROBLEM | o | 60 | 30 | | 80 | 55 | |
| | | 35/ HIGH IRON/MAG. CONT. | o | | | | | | |
| T Q | | 36/ HIGH CHLORIDE CONTENT | o | | | | | | |
| | | 37/ TURB./COLORED/SMELL | o | | | | 10 | | |
| U A | | 38/ POLLUTED/CONTAMINATED | o | | | | | | |
| | | 39/ CHLORINATED | o | | | | | | |
| L P | | 40/ TREATED | o | | | | | | |
| | | 41/ SEASONAL PRODUCTION | o | | | | | | |
| R O | | 42/ AVG. CAP. < 100 m3/d | o | | | | | | |
| | | 43/ AVG. CAP. >= 100 m3/d | o | | | | | | |
| D | | 44/ NO. OF HOUSEH. <5 | o | | | | | | |
| | | 45/ NO. OF HOUSEH. >=5 | o | 60 | 30 | | 90 | 55 | |

LEGEND: o - Specify figure

| CONTENT: Water Sources - General Information | | | | PAGE: 1 OF 2 | | | | | |
|--|----------------------------|--|--------------|--------------|--------|------------------------------|-----------|--------|--|
| DATA COLLECTION LEVEL: Municipal | | | PROV. NO.: | | DATE: | | | | |
| REGION NUMBER: | | | NAME : RIZAL | | | | | | |
| CATE-GORY | | | | | | BARANGAY NO.: Not Applicable | | | |
| | | | | | | NAME : Not Applicable | | | |
| G | 1/ MUNICIPALITY NO. / NAME | | Pitilla | | | Jala-Jala | | | |
| | TYPE | | Shallow Well | Deep Well | Spring | Shallow Well | Deep Well | Spring | |
| | TOTAL NUMBER | | 70 | 40 | 4 | 70 | 21 | | |
| E N M | I | 10/ GOVERNMENT AGENCY | o | 50 | 20 | 4 | 40 | 21 | |
| | M | 11/ PRIVATE | o | 20 | 20 | | 30 | | |
| E R V | L | 12/ LEVEL I | o | 70 | 38 | 2 | 70 | 20 | |
| | L | 13/ LEVEL II | o | | | | | | |
| A L | L | 14/ LEVEL III | o | | 2 | 2 | | 1 | |
| | O | 15/ WATER DISTRICT | o | | 2 | | | 1 | |
| W N | L | 16/ MEO/CEO | o | | | | | | |
| | N | 17/ RWSA | o | | | | | | |
| I E | L | 18/ BWSA | o | | | | | | |
| | N | 19/ INSTITUTION | o | | | | | | |
| F S | O | 20/ COMMERCIAL ESTABLISH. | o | | | | | | |
| | H | 21/ INDUST./AGRIC. UNDERT. | o | | | | | | |
| R I | M | 22/ PUBLIC (DOMESTIC) | o | 50 | 20 | 4 | 40 | 20 | |
| | P | 23/ PRIVATE (DOMESTIC) | o | 20 | 18 | | 30 | | |
| A T | A | 24/ SUBMERSIBLE/TURBINE | o | | 2 | | | 1 | |
| | I | 25/ CENTRIFUGAL | o | | | | | | |
| B O | S | 26/ HANDPUMP | o | 70 | 38 | | 70 | 20 | |
| | S | 27/ BUCKET & ROPE | o | | | | | | |
| N | L | 28/ FREE FLOWING | o | | | 2 | | | |
| | U | 29/ DRINKING | o | 65 | 40 | 2 | 70 | 21 | |
| S E | S | 30/ WASHING/BATHING | o | 65 | 40 | 2 | 70 | 21 | |
| | E | 31/ GARDENING/IRRIGATION | o | | | | | | |
| W A | L | 32/ BIG-SCALE IRRIGATION | o | | | | | | |
| | T | 33/ PRODUCTION | o | | | | | | |
| Q U | A | 34/ NO QUALITY PROBLEM | o | 65 | 40 | 4 | 70 | 21 | |
| | T | 35/ HIGH IRON/MAG. CONT. | o | | | | | | |
| A L | Q | 36/ HIGH CHLORIDE CONTENT | o | | | | | | |
| | U | 37/ TURB./COLORED/SMELL | o | | | | | | |
| P R | A | 38/ POLLUTED/CONTAMINATED | o | | | | | | |
| | L | 39/ CHLORINATED | o | | 2 | | | | |
| O D | P | 40/ TREATED | o | | | | | | |
| | R | 41/ SEASONAL PRODUCTION | o | | | | | | |
| O D | R | 42/ AVG. CAP. < 100 m ³ /d | o | | | | | | |
| | O | 43/ AVG. CAP. >= 100 m ³ /d | o | | | | | | |
| D | A | 44/ NO. OF HOUSEH. <5 | o | 20 | | | 30 | | |
| | L | 45/ NO. OF HOUSEH. >=5 | o | 50 | 40 | 4 | 40 | 21 | |

LEGEND: o - Specify figure

| CONTENT: Water Sources - General Information | | | | PAGE: 1 OF 2 | | | | | |
|--|----------------------------|--|--------------|------------------------------|--------|--------------|-----------------------|--------|---|
| DATA COLLECTION LEVEL: Municipal | | | PROV. NO.: | | DATE: | | | | |
| REGION NUMBER: | | | NAME : RIZAL | | | | | | |
| CATE-GORY | | | | BARANGAY NO.: Not Applicable | | | NAME : Not Applicable | | |
| G | 1/ MUNICIPALITY NO. / NAME | | Antipolo | | | Teresa | | | |
| | TYPE | | Shallow Well | Deep Well | Spring | Shallow Well | Deep Well | Spring | |
| | | TOTAL NUMBER | 5 | 80 | 3 | | 40 | 2 | |
| E N M B R V A L O W N I B E N R F S O H R I M P A T A I B O S U S B W A T Q U A L I T Y P R O D U C T I O N | I | 10/ GOVERNMENT AGENCY | o | 35 | | | 10 | | |
| | M | 11/ PRIVATE | o | 5 | 45 | 3 | 2 | 30 | 2 |
| | L | 12/ LEVEL I | o | 5 | 68 | 1 | 2 | 39 | |
| | V | 13/ LEVEL II | o | | 2 | 2 | | | |
| | L | 14/ LEVEL III | o | | 10 | | | 1 | |
| | O | 15/ WATER DISTRICT | o | | 10 | | | | |
| | W | 16/ MEO/CEO | o | | | | | | |
| | N | 17/ RWSA | o | | | | | 1 | |
| | I | 18/ BWSA | o | | | | | | |
| | B | 19/ INSTITUTION | o | | | | | | |
| | E | 20/ COMMERCIAL ESTABLISH. | o | | 5 | 3 | | | 2 |
| | N | 21/ INDUST/AGRIC. UNDERT. | o | | | | | | |
| | R | 22/ PUBLIC (DOMESTIC) | o | | 60 | | | 10 | |
| | I | 23/ PRIVATE (DOMESTIC) | o | 5 | 5 | | 2 | 29 | |
| | M | 24/ SUBMERSIBLE/TURBINE | o | | 10 | | | 1 | |
| | P | 25/ CENTRIFUGAL | o | | | | | 29 | |
| | A | 26/ HANDPUMP | o | 5 | 30 | | 2 | 10 | |
| | T | 27/ BUCKET & ROPE | o | | | | | | |
| | A | 28/ FREE FLOWING | o | | | 3 | | | 2 |
| | I | 29/ DRINKING | o | | 80 | 3 | 2 | 40 | |
| | B | 30/ WASHING/BATHING | o | 5 | 80 | 3 | | 40 | 2 |
| | O | 31/ GARDENING/IRRIGATION | o | | | | | | |
| | S | 32/ BIG-SCALE IRRIGATION | o | | | | | | |
| | U | 33/ PRODUCTION | o | | | | | | |
| | S | 34/ NO QUALITY PROBLEM | o | | | 3 | | 40 | |
| | B | 35/ HIGH IRON/MAG. CONT. | o | | | | | | |
| | W | 36/ HIGH CHLORIDE CONTENT | o | | | | | | |
| | A | 37/ TURB./COLORED/SMELL | o | 5 | | | | | |
| | T | 38/ POLLUTED/CONTAMINATED | o | | | | | | |
| | Q | 39/ CHLORINATED | o | | 5 | | | 1 | |
| | U | 40/ TREATED | o | | | | | | |
| | A | 41/ SEASONAL PRODUCTION | o | | | | | | |
| | L | 42/ AVG. CAP. < 100 m ³ /d | o | | | | | | |
| | P | 43/ AVG. CAP. >= 100 m ³ /d | o | | | | | | |
| | R | 44/ NO. OF HOUSEH. <5 | o | | | | | | |
| | O | 45/ NO. OF HOUSEH. >=5 | o | 5 | 80 | 3 | | 40 | |

LEGEND: o - Specify figure

Water Source Information by Municipality

M 4.1

Filename: H2O-RES.XLS

| CONTENT: Water Sources - General Information | | | | | | PAGE: 1 OF 2 | | | |
|---|---------------------------|----------------------------|---|--------------|-----------|------------------------------|--------------|-----------|--------|
| DATA COLLECTION LEVEL: Municipal | | | | PROV. NO.: | | DATE : | | | |
| REGION NUMBER: | | | | NAME : RIZAL | | | | | |
| CATE-GORY | | | | | | BARANGAY NO.: Not Applicable | | | |
| | | | | | | NAME : Not Applicable | | | |
| G | I | 1/ MUNICIPALITY NO. / NAME | | San Mateo | | | Rodriguez | | |
| | | TYPE | | Shallow Well | Deep Well | Spring | Shallow Well | Deep Well | Spring |
| | | TOTAL NUMBER | | | 40 | | | 30 | 1 |
| E N M E L R V A L O W N I E N R F S O H R I M P A T I B O S U S E W A T Q U A L I T Y P R O D U C T I O N | I | 10/ GOVERNMENT AGENCY | o | | 10 | | | 10 | 1 |
| | M | 11/ PRIVATE | o | | 30 | | | 20 | |
| | E | 12/ LEVEL I | o | | 39 | | | 29 | |
| | L | 13/ LEVEL II | o | | | | | | 1 |
| | R | 14/ LEVEL III | o | | 1 | | | 1 | |
| | V | 15/ WATER DISTRICT | o | | 1 | | | 1 | |
| | A | 16/ MEO/CEO | o | | | | | | |
| | L | 17/ RWSA | o | | | | | | |
| | O | 18/ BWSA | o | | | | | | |
| | W | 19/ INSTITUTION | o | | | | | | |
| | N | 20/ COMMERCIAL ESTABLISH. | o | | 20 | | | 25 | |
| | I | 21/ INDUST./AGRIC. UNDERT. | o | | | | | | |
| | E | 22/ PUBLIC (DOMESTIC) | o | | 10 | | | 4 | 1 |
| | N | 23/ PRIVATE (DOMESTIC) | o | | 9 | | | 1 | |
| | R | 24/ SUBMERSIBLE/TURBINE | o | | 1 | | | 1 | |
| | F | 25/ CENTRIFUGAL | o | | 29 | | | 20 | |
| | S | 26/ HANDPUMP | o | | 10 | | | 9 | |
| | O | 27/ BUCKET & ROPE | o | | | | | | |
| | H | 28/ FREE FLOWING | o | | | | | | 1 |
| | R | 29/ DRINKING | o | | 40 | | | 30 | 1 |
| | I | 30/ WASHING/BATHING | o | | 40 | | | 30 | 1 |
| | E | 31/ GARDENING/IRRIGATION | o | | | | | | |
| | N | 32/ BIG-SCALE IRRIGATION | o | | | | | | |
| | U | 33/ PRODUCTION | o | | | | | | |
| | S | 34/ NO QUALITY PROBLEM | o | | | | | 30 | |
| E | 35/ HIGH IRON/MAG. CONT. | o | | | | | | | |
| W | 36/ HIGH CHLORIDE CONTENT | o | | | | | | | |
| A | 37/ TURB./COLORED/SMELL | o | | | | | | | |
| T | 38/ POLLUTED/CONTAMINATED | o | | | | | | | |
| Q | 39/ CHLORINATED | o | | 1 | | | 1 | | |
| U | 40/ TREATED | o | | | | | | | |
| A | 41/ SEASONAL PRODUCTION | o | | | | | | | |
| L | 42/ AVG. CAP. <100 m3/d | o | | | | | | | |
| P | 43/ AVG. CAP. >= 100 m3/d | o | | | | | | | |
| R | 44/ NO. OF HOUSEH. <5 | o | | | | | | | |
| O | 45/ NO. OF HOUSEH. >=5 | o | | 40 | | | 30 | 1 | |

LEGEND: o - Specify figure

7.3 Groundwater Sources
7.3.2 Groundwater Availability in the Province

Table 7.3.1 Well Inventory by Municipality

| MUNICIPAL | WELL_NO | LOCATION | DATE | DEPTH | SWL | DISCHGE | DRAWDOWN | SFCFP | USAGE | REMARKS |
|-----------|----------|------------------------------------|----------|--------|-------|---------|----------|-------|------------------------|---------|
| ANGONO | BP-16/67 | | 09/26/57 | 47.26 | 3.66 | .50 | .91 | .530 | | |
| ANGONO | BP-11092 | BAGUMBAYAN | 07/15/56 | 55.79 | 2.13 | .63 | 15.75 | .040 | | |
| ANGONO | BP-12962 | DE LA PAZ STREET | 06/08/57 | 36.59 | 3.05 | .63 | 1.21 | .520 | | |
| ANGONO | 4984-104 | KALAYAAN | 11/17/84 | 42.70 | | | | | | POTABLE |
| ANGONO | 4986-171 | KALAYAAN III | 01/10/87 | 36.00 | | | | | | |
| ANGONO | 45-60-37 | LABAS BUKID | 39.63 | 13.72 | .76 | .61 | | 1.250 | | |
| ANGONO | | MMO REALTY AND DEVT. CORP. HOUSING | 05/15/64 | 84.65 | 19.81 | 3.79 | 7.62 | 2.400 | | |
| ANGONO | | MUZON (MEDALLA HILLS VILLAGE) | 12/22/81 | 152.40 | 58.54 | 2.88 | 19.51 | .147 | | |
| ANGONO | BPW-5848 | POBLACION MARKET SITE | 08/21/63 | 88.11 | 6.40 | 10.73 | 30.66 | .350 | | |
| ANGONO | BP-16769 | RODRIGUEZ STREET | 01/08/58 | 23.48 | 2.74 | .44 | .61 | .720 | | |
| ANGONO | BP-16766 | SAN ISIDRO | 07/17/57 | 21.34 | 3.05 | .63 | .91 | .690 | | |
| ANGONO | NH-08 | SAN ISIDRO | 05/15/84 | 84.45 | 19.82 | 4.15 | 23.00 | 0.167 | | |
| ANGONO | | SAN PEDRO | 36.50 | | | | | | | |
| ANGONO | 1985-147 | | 12/26/85 | 36.00 | | | | | | |
| ANGONO | BP-11080 | SAN ROQUE (CARNOGILDO STREET) | 05/07/56 | 47.26 | 3.35 | 1.26 | 1.52 | .850 | | |
| ANGONO | BPW-7017 | SAN VICENTE | 09/09/54 | 29.88 | 1.85 | 1.58 | 3.04 | .520 | | |
| ANGONO | BP-11091 | SAN VICENTE (RODRIGUEZ STREET) | 05/30/56 | 35.98 | 3.05 | 1.14 | 3.08 | .370 | | |
| ANGONO | 19-94-91 | STO. NINO | 11/10/84 | 36.60 | | | | | | |
| ANTIPOLO | 5188 | | 137.00 | 21.34 | 0.63 | 6.30 | | 0.100 | | |
| ANTIPOLO | 5186 | | 176.00 | 19.81 | 0.95 | 2.44 | | 0.390 | | |
| ANTIPOLO | 5200 | | 181.00 | 17.37 | 1.89 | 5.56 | | 0.340 | | |
| ANTIPOLO | ATP-74 | ANG. TAHANAN | 213.00 | 28.50 | 27.70 | 23.08 | 0.91 | 1.200 | DOMESTIC | |
| ANTIPOLO | 16768 | ANGONO ELEMENTARY SCHOOL | 16.00 | 8.84 | 0.32 | | | 0.350 | | |
| ANTIPOLO | 5209 | AURORA ST. | 64.00 | 3.65 | 0.44 | 6.29 | | 0.070 | | |
| ANTIPOLO | MV-11 | BAGONG NAYON (LUNGSOD SILANGAN) | 90.00 | 15.00 | 2.0 | | | | | |
| ANTIPOLO | MV-8 | BAGONG NAYON (LUNGSOD SILANGAN) | 65.00 | 1.40 | | | | | | |
| ANTIPOLO | 11092 | BAGUMBAYAN | 56.00 | 2.13 | 0.63 | 15.75 | | 0.040 | | |
| ANTIPOLO | OP-32634 | BALAMBIN (LORES REALTY ENT.) | 47.36 | 7.32 | 13.50 | 31.37 | | .430 | DOMESTIC | |
| ANTIPOLO | ATP-24 | BANABA COURT | 125.30 | 3.00 | 1.85 | | | | DOMESTIC | |
| ANTIPOLO | ATP-71 | BANKER'S VILLAGE PH-1 | 122.00 | | 6.80 | | | | DOMESTIC | |
| ANTIPOLO | 46685 | BEVERLY HILLS | 244.00 | 6.09 | | | | | | |
| ANTIPOLO | ATP-20 | BEVERLY HILLS | 80.80 | 4.60 | 1.00 | | | | DOMESTIC | |
| ANTIPOLO | 1984-142 | | 49.00 | | | | | | | |
| ANTIPOLO | ATP-63 | CAVALIER #1 | | 1.30 | | | | | | |
| ANTIPOLO | ATP-64 | CAVALIER #2 | | 2.00 | | | | | COMMERCIAL | |
| ANTIPOLO | ATP-14 | CHRISTIMAR VILLAGE | 114.30 | 1.20 | 0.80 | | | | DOMESTIC | |
| ANTIPOLO | ATP-8 | CHRISTIMAR VILLAGE (F.B. MARINAS) | 121.94 | 1.20 | 0.95 | 10.56 | | 0.090 | DOMESTIC | |
| ANTIPOLO | ATP-5 | CIRCUMFERENTIAL | 151.78 | | 7.58 | 18.05 | | 0.420 | DOMESTIC - OWNER: MWAS | |
| ANTIPOLO | GMAC | | 182.00 | 91.00 | 2.60 | | | | INDUSTRIAL | |
| ANTIPOLO | BPW-3 | COGEO | 121.95 | 3.46 | 17.83 | 77.52 | | .230 | | |
| ANTIPOLO | ATP-29 | COGEO #1 | 91.00 | 6.24 | 4.60 | 51.11 | | 0.090 | DOMESTIC | |
| ANTIPOLO | ATP-17 | COGEO #3 | | 5.00 | | 50.00 | | 0.100 | DOMESTIC | |
| ANTIPOLO | COGEO #4 | COGEO #4 | | 3.60 | 9.40 | | | | DOMESTIC | |
| ANTIPOLO | WELL #5 | COGEO (PHASE 4) | 122.00 | 5.48 | | 4.26 | | 2.960 | | |
| ANTIPOLO | ATP-34 | COL. BATACLANG | 140.24 | 25.00 | 0.30 | | | | DOMESTIC | |
| ANTIPOLO | | CUPANG | 40.00 | 2.90 | 2.90 | 35.50 | | | | |
| ANTIPOLO | 4986 | CUPANG | 40.00 | 4.57 | 0.95 | 0.91 | | 1.040 | | |
| ANTIPOLO | 49-54-90 | CUPANG | 65/28/84 | 42.70 | | | | | | |

RIZAL

RIZAL

| MUNICIPAL | LOCATION | WELL_NO | DATE | DEPTH | SWL | DISCHGE | DRAWDWN | SPCCP | USAGE | REMARKS |
|-----------|--|----------|----------|--------|-------|---------|---------|-------|------------|-------------|
| ANTIPOLO | CUPANG | ATP-15 | | 44.20 | 4.80 | 0.95 | 0.91 | 1.040 | | OWNER: MWSS |
| ANTIPOLO | DE LA PAZ/(CAROLINA VILL. SUBD.) | | 09/00/86 | 121.95 | 4.87 | .56 | 53.05 | .010 | | |
| ANTIPOLO | DE LA PAZ | 49-89-21 | 12/29/82 | 30.50 | 6.10 | | | | | |
| ANTIPOLO | DONA ANGELA SUBDIVISION | ATP-72 | | | | 2.00 | | | DOMESTIC | |
| ANTIPOLO | E. DE LA PAZ ST. | 16767 | | 97.00 | 3.65 | 0.50 | 0.91 | 0.550 | | |
| ANTIPOLO | E. RODRIGUEZ | 16766 | | 47.00 | 6.09 | | | | | |
| ANTIPOLO | F.D. SANTANA | ATP-9 | | 121.94 | 25.90 | 0.95 | 95.00 | 0.010 | DOMESTIC | OWNER: MWSS |
| ANTIPOLO | FEU VILLAGE | ATP-36 | | 304.87 | | 22.22 | | | INDUSTRIAL | |
| ANTIPOLO | FEU HEALTH WELFARE AND RETIREMENT FUND | MC-32654 | 11/12/76 | 121.90 | 7.60 | | | | DOMESTIC | |
| ANTIPOLO | FRANCIS VILLAGE | ATP-50 | | | | 2.00 | | | | |
| ANTIPOLO | GOLDEN HILLS SUBD. | ATP-19 | | 65.53 | 19.80 | 1.00 | | | DOMESTIC | |
| ANTIPOLO | GOLDEN HILLS SUBD. (ANTHONY REEDY) | ATP-10 | | 79.24 | 18.90 | 1.26 | 31.50 | 0.040 | DOMESTIC | |
| ANTIPOLO | GRAND HEIGHTS | ATP-53 | | | | 2.00 | | | DOMESTIC | |
| ANTIPOLO | GREENHEIGHTS SUBD. | ATP-38 | | | | 1.00 | | | DOMESTIC | |
| ANTIPOLO | GRORIDO HTS. | ATP-32 | | 121.95 | 30.48 | 11.05 | 1.53 | 7.220 | DOMESTIC | |
| ANTIPOLO | HINATO | 46653 | | 128.00 | 18.29 | | | | | |
| ANTIPOLO | ISLAND CEMENT #1 | ATP-39 | | 60.00 | | 5.05 | | | INDUSTRIAL | |
| ANTIPOLO | ISLAND CEMENT #10 | ATP-48 | | 190.00 | | 5.00 | | | | |
| ANTIPOLO | ISLAND CEMENT #2 | ATP-40 | | 60.00 | | 5.08 | | | INDUSTRIAL | |
| ANTIPOLO | ISLAND CEMENT #3 | ATP-41 | | 60.00 | | 5.68 | | | INDUSTRIAL | |
| ANTIPOLO | ISLAND CEMENT #4 | ATP-42 | | 60.00 | | 5.60 | | | INDUSTRIAL | |
| ANTIPOLO | ISLAND CEMENT #5 | ATP-43 | | 60.00 | | 6.30 | | | | |
| ANTIPOLO | ISLAND CEMENT #6 | ATP-44 | | 112.00 | | 6.80 | | | | |
| ANTIPOLO | ISLAND CEMENT #7 | ATP-45 | | 60.00 | | 5.80 | | | DOMESTIC | |
| ANTIPOLO | ISLAND CEMENT #9 | ATP-47 | | 60.00 | | 6.20 | | | DOMESTIC | |
| ANTIPOLO | KINGSVILLE #1 | ATP-27 | | 91.46 | | 2.00 | | | INDUSTRIAL | |
| ANTIPOLO | KINGSVILLE (MAMBUGAN CONST. SUPPLY) | ATP-7 | | 91.44 | 36.60 | 5.30 | 18.28 | 0.290 | DOMESTIC | |
| ANTIPOLO | LA COLINA VILLAGE | ATP-37 | | | | 8.51 | | | INDUSTRIAL | |
| ANTIPOLO | LA VERANDA | ATP-62 | | | | 0.70 | | | | |
| ANTIPOLO | LABAS BUKID | 436037 | | 39.00 | 12.71 | 0.76 | 0.61 | 1.250 | | |
| ANTIPOLO | LOURDES SUBD. | ATP-33 | | 42.68 | | 6.00 | | | DOMESTIC | |
| ANTIPOLO | M.L. QUEZON | ATP-1 | | 83.81 | 11.80 | 0.94 | 12.85 | 0.540 | DOMESTIC | OWNER: MWSS |
| ANTIPOLO | MARIS SUBDIVISION | ATP-51 | | | | 4.62 | | | | |
| ANTIPOLO | MASAPNOT | 4922 | | 61.00 | 12.19 | 1.36 | 4.50 | 0.290 | | |
| ANTIPOLO | MAYAMOT | | | 91.43 | 2.74 | | | | | |
| ANTIPOLO | MAYAMOT (PINASIA HOMES SUBD.) | LCDS3263 | 09/12/82 | | 43.91 | 3.79 | 3.69 | 1.030 | | |
| ANTIPOLO | MAYAMOT (SANVAK DEV. CORP) | | | 100.00 | 15.21 | 5.05 | 89.10 | .029 | | |
| ANTIPOLO | MED. INDS. & REHAB. | ATP-25 | | | | 0.60 | | | DOMESTIC | |
| ANTIPOLO | MILAGROS SUBDIVISION | ATP-32 | | 183.00 | | 1.85 | | | DOMESTIC | |
| ANTIPOLO | NAYONG SILANGAN #1 | ATP-23 | | 121.95 | 4.00 | 18.31 | | | INDUSTRIAL | |
| ANTIPOLO | NAYONG SILANGAN #2 | ATP-26 | | | | 1.20 | | | INDUSTRIAL | |
| ANTIPOLO | NGA | ATP-4 | | 100.00 | 14.00 | 7.58 | 19.44 | 0.390 | DOMESTIC | OWNER: MWSS |
| ANTIPOLO | NURSERY | ATP-3 | | 150.87 | 21.30 | 12.63 | 18.57 | 0.680 | DOMESTIC | |
| ANTIPOLO | P. BURGOS | ATP-35 | | | | 7.40 | | | INDUSTRIAL | |
| ANTIPOLO | PERMABLOCK | 12962 | | 36.00 | 3.05 | 0.63 | 3.32 | 0.190 | | |
| ANTIPOLO | POBLACION DE LA PAZ | | | 88.00 | 6.40 | | | | | |
| ANTIPOLO | POBLACION PUBLIC MARKET | 5848 | | | | | | | | |

| MUNICIPAL | LOCATION | WELL_NO | DATE | DEPTH | SWL | DISCHGE | DRAWDWN | SFCFP | USAGE | REMARKS |
|-----------|--|----------|----------|--------|-------|---------|---------|-------|------------|-------------|
| ANTIPULO | REDEMPTORIS FATHERS | ATP-13 | | 87.70 | | | | | DOMESTIC | |
| ANTIPULO | RELANCE FARM | ATP-65 | | | | 3.70 | | | | |
| ANTIPULO | KOBINA FARMS #1 | ATP-11 | | 182.87 | 53.30 | 4.42 | 55.25 | 0.080 | INDUSTRIAL | |
| ANTIPULO | KOBINA FARMS #2 | ATP-70 | | 54.87 | | 1.89 | | | INDUSTRIAL | POTABLE |
| ANTIPULO | S. KAMATISAN | 4986-172 | 01/02/87 | 42.00 | | | | | | |
| ANTIPULO | SAMAHANG BAGONG LIPUNAN FOUNDATION, INC. | | 08/26/85 | | 7.92 | 6.94 | 4.27 | 1.620 | | |
| ANTIPULO | SAN ANTONIO VILLAGE #1 | ATP-68 | | | | 1.00 | | | DOMESTIC | |
| ANTIPULO | SAN ANTONIO VILLAGE #2 | ATP-69 | | | | | | | DOMESTIC | |
| ANTIPULO | SAN ISIDRO | 16766 | | 21.00 | 3.05 | | | | | |
| ANTIPULO | SAN ISIDRO ELEM. SCHOOL | | 09/19/81 | 176.83 | 18.70 | | | | | |
| ANTIPULO | SAN ISIDRO ELEM. SCHOOL | ATP-73 | | 177.00 | 18.70 | 28.30 | 20.21 | 1.400 | DOMESTIC | OWNER: MWSS |
| ANTIPULO | SAN MIGUEL CORPORATION | 11-32634 | | 128.00 | 31.30 | | | | | |
| ANTIPULO | SAN ROQUE (CARNULGIDO ST.) | 11080 | | 7.00 | 3.35 | 1.26 | 2.03 | 0.620 | | |
| ANTIPULO | SAN ROQUE (CARNULGIDO ST.) | 11090 | | 7.00 | 3.35 | 1.26 | 1.52 | 0.830 | | |
| ANTIPULO | SAN VICENTE | 7017 | | 29.00 | 1.82 | | | | | |
| ANTIPULO | SAN VICENTE RODRIGUEZ ST. | 11091 | | 36.00 | 3.04 | 1.13 | 3.05 | 0.370 | | |
| ANTIPULO | SANTOLAN | 456242 | | 416.00 | 13.71 | | | | | |
| ANTIPULO | STO. NINO | 46639 | | 174.00 | 1.34 | 11.35 | 7.62 | 1.490 | | |
| ANTIPULO | STO. NINO | ATP-2 | | 163.06 | 21.30 | 10.42 | 11.20 | 0.930 | DOMESTIC | OWNER: MWSS |
| ANTIPULO | STRESSWORKS INC. | ATP-49 | | 130.00 | 90.00 | 1.57 | | | | |
| ANTIPULO | SUBURBS INDUSTRIAL CORPORATION | ATP-66 | | | | 2.00 | | | INDUSTRIAL | |
| ANTIPULO | SUBURBS INDUSTRIAL CORPORATION | 49-84-88 | 05/28/84 | 45.70 | | | | | | |
| ANTIPULO | SUMILANG | ATP-54 | | 183.00 | 28.00 | 18.00 | | | DOMESTIC | |
| ANTIPULO | SUMULONG ELEM. MWSS #7 | | | 182.93 | | 17.92 | | | | |
| ANTIPULO | SUMULONG ELEMENTARY SCHOOL | | | 128.04 | | 10.42 | 24.40 | 4.60 | | |
| ANTIPULO | SUMULONG H-WAY (CCBP) | 11-32634 | 11/30/82 | | | | | | | |
| ANTIPULO | SUNSHINE REALTY | ATP-21 | | | | 5.00 | | | DOMESTIC | |
| ANTIPULO | TAGBAC VALLEY MARINQUE INDUSTRIES | ATP-16 | | 61.30 | 12.50 | 9.50 | 8.56 | 1.110 | INDUSTRIAL | |
| ANTIPULO | TAHANAN VILLAGE | | | 213.41 | 28.20 | | | | | |
| ANTIPULO | TD. TO TERESA | ATP-6 | | 135.32 | 26.80 | 12.59 | | 1.250 | DOMESTIC | OWNER: MWSS |
| ANTIPULO | VALLEY GOLF #1 | ATP-56 | | 110.00 | | 2.00 | | | COMMERCIAL | |
| ANTIPULO | VALLEY GOLF #2 | ATP-57 | | 182.00 | 6.20 | 2.00 | | | COMMERCIAL | |
| ANTIPULO | VALLEY GOLF #3 | ATP-58 | | 182.00 | 2.90 | 2.00 | | | COMMERCIAL | |
| ANTIPULO | VALLEY GOLF #4 | ATP-59 | | | | 2.00 | | | COMMERCIAL | |
| ANTIPULO | VALLEY GOLF #5 | ATP-60 | | 182.00 | 23.85 | 2.00 | | | COMMERCIAL | |
| ANTIPULO | VALLEY GOLF #6 | ATP-61 | | 182.00 | 3.70 | 2.00 | | | COMMERCIAL | |
| ANTIPULO | VICTORIA VALLEY PACIFIC PRODUCTS | ATP-12 | | 79.30 | 12.20 | 5.99 | 11.98 | 0.500 | INDUSTRIAL | |
| ANTIPULO | VICTORIA VALLEY SUBD. | NE-51 | | 122.00 | 3.66 | 16.00 | 55.00 | 0.290 | | |
| ANTIPULO | VILLA CEGILLA | ATP-28 | | | | 4.00 | | | DOMESTIC | |
| ANTIPULO | VITABUCH | ATP-55 | | 183.00 | 27.00 | 3.78 | | | INDUSTRIAL | |
| BARAS | | 49-82-24 | 12/29/82 | 30.09 | 13.70 | | | | | |
| BARAS | | 49-82-31 | 12/29/82 | 30.50 | 12.20 | | | | | |
| BARAS | A. BONIFAGIO ST. | BPW11095 | 03/09/57 | 35.98 | 1.52 | 0.50 | 3.12 | 0.160 | | ABANDONED |
| BARAS | BAROC ELEMENTARY SCHOOL | 7750 | | 9.00 | 2.43 | | | | | |
| BARAS | CAMP GALLARDO | BP-11613 | 06/17/58 | 32.01 | 1.52 | 6.3 | 6.30 | 1.00 | | |
| BARAS | CAMP GALLARDO | BP-19889 | 03/24/58 | 15.25 | | | | | | |
| BARAS | DULONG BAYAN (MAGAMPON STREET) | BP-11094 | | 38.11 | | 6.3 | 4.50 | 1.40 | | ABANDONED |
| BARAS | EVANGELISTA | 49-82-23 | 12/29/82 | 31.00 | 15.20 | | | | | |
| BARAS | KATIPUNAN STREET | BP-11093 | 09/11/56 | 24.39 | 1.52 | 5.0 | 10.00 | 0.50 | | |

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| MUNICIPAL | WELL_NO | LOCATION | DATE | DEPTH | SWL | DISCHGE | DRAWDWN | SFOCP | USAGE | REMARKS |
|------------|----------|-------------------------------|----------|--------|-------|---------|---------|-------|-------|-------------|
| BARAS | 49-82-22 | MABINI | 12/29/82 | 30.00 | | | | | | |
| BARAS | 45614 | MAGPATONG | | 44.00 | 9.75 | | | | | |
| BARAS | BPW-7051 | POBLACION (P. BURGOS STREET) | 10/26/84 | 35.06 | 1.83 | .63 | 2.74 | 2.30 | | |
| BARAS | BPW-7050 | POBLACION (A. FERRERA STREET) | 09/16/84 | 31.71 | 1.52 | .63 | 6.30 | 1.00 | | |
| BARAS | 49-82-18 | SAN JUAN | 12/29/82 | 47.20 | 11.28 | | | | | POTABLE |
| BARAS | 4986-166 | SANTIAGO | 11/27/86 | 39.00 | | | | | | |
| BARAS | 7749A | IKABAJO ST | | 27.00 | | | | | | |
| BARAS | BPW-7749 | TRABAGO STREET | 03/15/85 | 25.91 | 3.05 | .63 | 1.21 | 5.20 | | |
| BARAS | 49-80-06 | BANGAD | 04/30/80 | 27.40 | | | | | | |
| BINANGONAN | 49-82-40 | BANGAD | 12/29/82 | 30.50 | 4.57 | | | | | |
| BINANGONAN | BP-11132 | BANGAD | 09/04/86 | 22.87 | 3.35 | .95 | .61 | 1.560 | | |
| BINANGONAN | 45-60-11 | BATINGAN (MALALIM NA SAPA) | 09/27/87 | 44.51 | 10.67 | .32 | .62 | .520 | | |
| BINANGONAN | BPW-2608 | BILIBIKAN | 09/06/87 | 78.05 | 4.570 | .63 | 1.54 | 4.10 | | |
| BINANGONAN | 46-64-17 | BILIBIKAN (SITIO SAN JOSE) | 10/21/84 | 73.17 | 7.62 | 1.26 | .91 | 1.380 | | |
| BINANGONAN | 16770 | BINANGONAN ELEMENTARY SCHOOL | | 39.00 | 9.14 | 1.57 | 1.52 | 1.030 | | |
| BINANGONAN | 22923 | BINITAGAN | | 7.00 | 2.43 | | | | | |
| BINANGONAN | BP-11134 | BOMBONG | 08/08/86 | 25.91 | 1.83 | .95 | 2.71 | .350 | | |
| BINANGONAN | BP-11135 | BOMBONG # 2 | 02/14/87 | 25.61 | .30 | 1.28 | 1.22 | 1.030 | | |
| BINANGONAN | BP-14131 | BURANGIN | 03/28/86 | 11.59 | 4.88 | .63 | .30 | 2.100 | | |
| BINANGONAN | 4984-130 | CALLIMANG | 08/07/85 | 55.00 | | | | | | |
| BINANGONAN | 45-59-42 | DAKANGAN | 09/30/89 | 48.78 | 11.59 | 1.26 | 1.22 | 1.030 | | OBSER. WELL |
| BINANGONAN | R1-7A | DAKANGAN | | 5.72 | | | | | | |
| BINANGONAN | 46-63-12 | DAKANGAN (DALAWAN) | 09/16/83 | 53.55 | 4.57 | .95 | 1.83 | .520 | | |
| BINANGONAN | 12959 | DITIHAN | | 11.00 | 2.43 | | | | | |
| BINANGONAN | BPW11094 | DULONG BAYAN (MAGAMPAN ST.) | 10/01/86 | 38.11 | | 0.63 | 4.50 | 0.140 | | |
| BINANGONAN | 11030 | GINGONG SANAY | | 14.00 | 2.15 | 0.50 | 4.55 | 0.110 | | |
| BINANGONAN | 8743 | HABAGATAN TALIM | | 32.00 | 7.01 | 1.26 | 3.71 | 0.340 | | |
| BINANGONAN | 8747 | HARIMONAS | | 24.00 | 3.05 | 0.95 | 4.52 | 0.210 | | |
| BINANGONAN | 49-82-39 | IITAN | 12/29/82 | 36.60 | 10.70 | | | | | |
| BINANGONAN | BP-12958 | IITAN | 11/28/86 | 10.67 | .61 | .63 | .91 | .690 | | |
| BINANGONAN | | JANOSA | | 31.00 | | | | | | |
| BINANGONAN | 49-84-84 | JANOSA | 05/28/84 | 42.70 | | | | | | |
| BINANGONAN | 4984-116 | JANOSA | 09/17/85 | 58.00 | | | | | | |
| BINANGONAN | 8744 | KAY TUMI | | 15.00 | 4.26 | | | | | |
| BINANGONAN | | KAYPTIA | | 6.10 | | | | | | |
| BINANGONAN | BP-12957 | KINABOOGAN | 11/15/86 | 7.00 | 2.44 | .63 | 1.21 | .520 | | |
| BINANGONAN | BP-12960 | LIMBON-LIMBON | 01/20/87 | 21.34 | 2.44 | .44 | 2.32 | 1.190 | | POTABLE |
| BINANGONAN | 4986-164 | LUNSD | 11/27/86 | 39.00 | | | | | | |
| BINANGONAN | 45-62-11 | MAABOG | | 123.48 | 73.17 | .32 | 6.40 | .052 | | |
| BINANGONAN | 10805 | MABABANG PARANG | | 91.00 | 52.43 | | | | | |
| BINANGONAN | 75621 | MABABANG PARANG | | 110.00 | 77.75 | | | | | |
| BINANGONAN | 45-62-32 | MABABANG PARANG | 08/10/82 | 82.32 | 68.60 | .63 | 3.00 | 2.10 | | |
| BINANGONAN | 49-84-78 | MAKAMOT | 12/28/84 | 70.00 | | | | | | |
| BINANGONAN | 4984-113 | MAKAMOT | 12/27/84 | 67.00 | | | | | | |
| BINANGONAN | 46-64-10 | MAKAMOT MALAKE | 09/15/84 | 68.50 | 19.82 | 1.26 | 1.52 | .828 | | |
| BINANGONAN | 11028 | MALAKASAN | | 25.00 | 4.26 | | | | | |
| BINANGONAN | 49-84-88 | MAMBALON | 05/28/84 | 45.70 | | | | | | |
| BINANGONAN | 4664-20 | PALANGOY | | 65.00 | 6.09 | 1.26 | 1.54 | 0.820 | | |

| MUNICIPAL | LOCATION | WELL_NO | DATE | DEPTH | SWL | DISCHGE | DRAWDWN | SPCCP | USAGE | REMARKS |
|------------|---|----------|-----------|--------|-------|---------|---------|-------|-------|-------------|
| BINANGONAN | PALANGUY (BANGAYAN) | 45-39-43 | 12/31/87 | 60.98 | 8.21 | 1.26 | 2.82 | 5.20 | | |
| BINANGONAN | PANTOK | 46-56-26 | 08/11/87 | 32.93 | 10.67 | .32 | 3.56 | .090 | | |
| BINANGONAN | PANTOK | 46-64-26 | 01/31/85 | 84.15 | 9.15 | 1.26 | 1.52 | 8.90 | | |
| BINANGONAN | PANTOK DARAN | 4984-121 | 12/08/84 | 42.70 | | | | | | |
| BINANGONAN | PANTOK DARAN | 4984-122 | 12/28/84 | 67.00 | | | | | | |
| BINANGONAN | PILAPILA | 4984-99 | 11/07/84 | 34.40 | | | | | | |
| BINANGONAN | PILAPILA | 4984-137 | 08/19/85 | 36.60 | | | | | | |
| BINANGONAN | PILAPILA (MANGAHAN) | 8P-12961 | 04/27/87 | 35.67 | 16.16 | .44 | 5.50 | .080 | | |
| BINANGONAN | PINAGDILAWAN | 11029 | | 13.00 | 2.13 | 0.95 | 2.71 | 0.350 | | |
| BINANGONAN | PIPINDAN | 11136 | | 28.96 | 1.82 | 0.95 | 1.22 | 0.780 | | |
| BINANGONAN | PIPINDAN | 46-65-16 | 12/24/85 | 24.39 | 2.44 | .95 | 2.11 | .450 | | |
| BINANGONAN | POBLACION | BPW | | | 2.44 | .63 | 1.21 | .520 | | OBSEK. WELL |
| BINANGONAN | POBLACION | K1-7 | | | | | | | | |
| BINANGONAN | POBLACION (M. BASA ST.) | 45-62-13 | 07/07/83 | 138.41 | 7.62 | 14.51 | 2.74 | 5.20 | | |
| BINANGONAN | PULONG PAKANG | BP-46672 | 09/30/87 | 85.36 | 65.55 | .38 | 4.75 | .080 | | |
| BINANGONAN | RAYAP TALIM | 12956 | | 9.00 | | | | | | |
| BINANGONAN | RAYAP TALIM ISLAND | 4562-12 | | 49.00 | 5.18 | | | | | |
| BINANGONAN | SAN JOSE BILIRAN | 46-64-17 | 09/18/87 | 73.17 | 4.57 | .63 | 4.50 | .140 | | |
| BINANGONAN | SAPANG | 8745 | | 19.00 | 3.35 | 0.76 | 7.80 | 0.100 | | |
| BINANGONAN | SAPANG | 11027 | | 27.00 | 1.82 | | | | | |
| BINANGONAN | TABON MAINIT | 12945 | | 12.00 | 5.18 | | | | | |
| BINANGONAN | TABON TUSLAMING | 12955 | | 13.00 | 2.13 | | | | | |
| BINANGONAN | TAGPOS | 59-75-43 | | 28.96 | 6.10 | .32 | 6.40 | .050 | | |
| BINANGONAN | TALAKSANAN | 8746 | | 14.00 | 2.43 | 0.95 | 2.16 | 0.440 | | |
| BINANGONAN | TALIM | 8742 | | 36.00 | 15.24 | 1.26 | 3.07 | 0.410 | | |
| BINANGONAN | TALIM ISLAND (GULOD) | 4162-14 | | 62.00 | 24.39 | | | | | |
| BINANGONAN | TALIM ISLAND (KINAGATAN) | 4982-42 | 11/15/83 | 36.00 | | | | | | |
| BINANGONAN | TALIM ISLAND (KINAGATAN) | BP-11133 | 08/20/86 | 16.77 | 3.96 | .95 | .61 | 1.500 | | |
| BINANGONAN | TATAA | 597509 | | 90.00 | 77.74 | 0.44 | 3.14 | 0.140 | | |
| BINANGONAN | TATAA | 45-60-12 | 03/05/89 | 102.13 | 57.93 | .32 | 6.40 | .052 | | REDRILLING |
| BINANGONAN | TAYUMAN | 4985-132 | 08/10/85 | 44.20 | | | | | | |
| BINANGONAN | TAYUMAN | 4986-169 | 01/13/87 | 36.00 | | | | | | POTABLE |
| BINANGONAN | TAYUMAN | BPW | 10/04/87 | | 4.57 | .63 | 3.00 | .210 | | |
| BINANGONAN | TAYUMAN (BAGONG BARRIO) | 45-60-38 | 09/22/86 | 32.01 | 7.92 | .95 | .91 | 1.040 | | |
| BINANGONAN | TAYUMAN (COSTA VILLA REALTY & DEV. CORP.) | | 11/24/84 | 32.01 | .43 | 4.67 | 14.14 | .350 | | |
| BINANGONAN | WAN JANOSA | 8745 | | 14.00 | 3.05 | 0.63 | | 0.260 | | |
| CAINTA | | 49-60-41 | | | 7.31 | 54.54 | 39.32 | 1.387 | | |
| CAINTA | | MV-7 | | 200.00 | | | | | | |
| CAINTA | | V-1 | | 121.90 | | 10.41 | | | | |
| CAINTA | | V-2 | | 79.20 | | | | | | |
| CAINTA | E. IRMA ST. | | 11/20/81 | 176.83 | 41.39 | | 62.35 | | | |
| CAINTA | HALANG GAELAND DEV. CORP. | LC-04 | | 201.21 | 57.01 | 10.12 | 34.45 | .290 | | |
| CAINTA | MAMBUNGAN (AFP MUTUAL BENEFIT ASSN. INC.) | MD-02 | 04/18/83 | 114.33 | 24.39 | 9.47 | 3.96 | 2.390 | | |
| CAINTA | MAMBUNGAN (AFP MUTUAL BENEFIT ASSN. INC.) | MD-03 | 06/24/83 | 113.10 | 17.38 | 11.80 | 8.53 | 1.380 | | |
| CAINTA | POBLACION | 45-60-41 | 03/18/80 | 153.96 | 2.32 | 15.40 | 32.76 | .470 | | |
| CAINTA | SAN ISIDRO (VALLEY GOLF RD.) | NE-32634 | 10/04/78 | 100.61 | 27.00 | .78 | 4.11 | .190 | | |
| CAINTA | SAN JOSEPH | 59-79-01 | 12/14/79 | 41.80 | | | | | | |
| CAINTA | SAN JUAN | | 106/07/80 | 213.41 | 33.50 | 25.24 | 10.50 | 2.400 | | |

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| MUNICIPAL | LOCATION | WELL_NO | DATE | DEPTH | SWL | DISCHGE | DKAWDWN | SFCCP | USAGE | REMARKS |
|-----------|---------------------------------|----------|----------|--------|-------|---------|---------|-------|----------|-----------------|
| CAINA | SUMULONG HIGHWAY | LD-02 | 12/09/80 | 110.98 | 68.59 | 15.78 | 10.48 | 0.959 | | |
| CAINA | TALABA (CVS REALTY DISY. CORP.) | | 00/00/84 | | 59.76 | 11.36 | 1.83 | 6.200 | DOMESTIC | PRODUCTION WELL |
| CAINA | VILLAGE EAST | | | 450.00 | | | | | | |
| CARDONA | | BPW-5201 | 05/01/50 | 40.24 | 6.71 | .76 | 1.52 | .300 | | |
| CARDONA | AMIHANG PUGAD | BP-21045 | 09/10/58 | 7.82 | 2.44 | .32 | 1.23 | .260 | | |
| CARDONA | BALIBAGO | BP-14672 | 06/30/57 | 17.07 | 3.05 | 1.26 | .91 | 1.380 | | |
| CARDONA | BALIBAGO | BP-14673 | 08/12/57 | 15.55 | 3.05 | 1.26 | .61 | 2.070 | | |
| CARDONA | BAYUGO | 11086 | | 3.35 | | | | | | |
| CARDONA | BOOK | BP-14669 | 04/11/57 | 13.72 | 5.18 | 1.26 | 0.91 | 1.380 | | |
| CARDONA | CALAHAN | 498234 | 12/29/82 | 54.90 | 19.80 | | | | | |
| CARDONA | CALAMTAN | 4985-153 | 03/19/86 | 54.90 | | | | | | |
| CARDONA | CALUBAGAN | BP-14667 | 04/14/57 | 12.80 | 2.13 | .95 | 3.96 | .240 | | |
| CARDONA | CULALA | 456314 | | 31.00 | 9.14 | 0.76 | 1.52 | 0.500 | | |
| CARDONA | CULALA | 45-62-31 | 05/25/62 | 35.06 | 4.57 | .76 | 3.04 | .230 | | |
| CARDONA | DEL REMEDIO | 45-60-14 | 10/15/67 | 68.00 | 16.77 | .32 | 1.52 | .210 | | |
| CARDONA | DULONG CAWIT | BP-21043 | 05/01/58 | 8.84 | 4.27 | .31 | 0.91 | .340 | | |
| CARDONA | IOLESIA | 4312 | | 38.00 | 6.09 | 1.26 | 2.14 | 0.590 | | |
| CARDONA | KALANAN | 4876 | | 45.00 | 4.57 | 0.95 | 1.53 | 0.620 | | |
| CARDONA | LAMBAC | 49-82-35 | 12/20/82 | 30.00 | | | | | | |
| CARDONA | LAMBAC | BP-14670 | | 18.90 | 5.79 | 1.26 | 1.83 | .690 | | |
| CARDONA | LAMBAC | BP-14674 | 09/10/57 | 23.78 | 4.57 | 1.26 | 0.91 | 1.380 | | |
| CARDONA | LAMBAC | BP-14675 | 10/15/57 | 19.51 | 2.44 | 1.26 | 0.61 | 2.060 | | |
| CARDONA | LAMBINGAN | 45-60-15 | 12/16/60 | 38.11 | 3.05 | 1.26 | 1.52 | .830 | | |
| CARDONA | LOOC | 10799 | | 52.00 | 3.65 | 1.26 | 1.52 | 0.830 | | |
| CARDONA | LOOC | 45-60-13 | 09/21/60 | 39.65 | 13.72 | 1.26 | 0.81 | 2.070 | | |
| CARDONA | LOOC | 46-63-14 | 11/30/63 | 32.01 | 7.62 | .76 | 0.25 | 3.050 | | |
| CARDONA | MALANGGAM | BP-14666 | 12/22/56 | 18.00 | .91 | .95 | 4.52 | .210 | | |
| CARDONA | NAGSULO | BP-11138 | 02/22/57 | 14.94 | 1.83 | 1.26 | 0.61 | 2.070 | | |
| CARDONA | PALAY PALAY WEST | 11087 | | 17.00 | 3.45 | | | | | |
| CARDONA | PUGAD | 21044 | 07/09/58 | 38.41 | 4.57 | 0.32 | 10.33 | 0.030 | | |
| CARDONA | SAMPAD | BP-11139 | 02/24/57 | 17.99 | 1.22 | 1.26 | 0.61 | 2.070 | | |
| CARDONA | SAN CARLOS | BPW-5030 | 05/31/49 | 38.72 | 12.20 | .95 | 2.44 | .390 | | |
| CARDONA | SAN ROGUE | 4986-174 | 12/13/86 | 21.00 | | | | | | POTABLE |
| CARDONA | SUBAY | BPW-8236 | 07/29/55 | 19.82 | 7.32 | .32 | 3.56 | .087 | | |
| CARDONA | SUBAY 2 | BP-14668 | | 18.29 | 1.83 | .95 | 0.61 | 1.560 | | |
| CARDONA | SUBAY EAST | BP-11140 | 02/21/57 | 14.63 | 5.49 | .95 | 2.11 | 4.50 | | |
| CARDONA | TALIM ISLAND (NAVOTAS) | BPW-5154 | | 19.21 | 3.05 | .95 | 3.65 | .260 | | |
| CARDONA | TALIM ISLAND (SUBAY) | BPW-5170 | 01/14/50 | 18.90 | 4.88 | .95 | 1.83 | .520 | | |
| CARDONA | TICULIO | 21041 | | 19.00 | 2.43 | | | | | |
| CARDONA | TICULIO | 4984-101 | 12/19/84 | 24.40 | | | | | | |
| CARDONA | TICULIO | BP-11137 | 11/09/56 | 28.05 | 1.83 | .95 | 2.71 | .350 | | |
| CARDONA | TICULIO | BP-14676 | 12/24/57 | 19.51 | 2.44 | .63 | 5.25 | .120 | | |
| CARDONA | TICULIO | BP-21042 | 03/07/58 | 21.95 | 2.44 | 1.26 | 1.52 | .830 | | |
| CARDONA | TUNA | BP-14671 | 06/08/57 | 19.82 | 4.27 | 1.26 | 1.22 | 1.030 | | |
| JALAJALA | 2ND DISTRICT | 4984-120 | 12/28/84 | 32.00 | | | | | | |
| JALAJALA | BAGUMBONG | 4838 | | 58.00 | 7.01 | | | | | |
| JALAJALA | BAGUMBONG | 1747 | | 33.00 | 0.49 | 0.95 | 0.76 | 1.250 | | |
| JALAJALA | BAGUMBONG | 49-84-82 | 03/28/84 | 48.80 | | | | | | |

RIZAL

| MUNICIPAL | LOCATION | WELL_NO | DATE | DEPTH | SWL | DISCHG | DRAWDWN | SFCP | USAGE | REMARKS |
|-----------|-------------------------|----------|----------|--------|-------|--------|---------|-------|-------|--------------|
| JALAJALA | ISAGUMBONG | BP-11089 | 04/12/56 | 13.41 | 7.62 | .63 | 1.21 | .520 | | |
| JALAJALA | ISAYUGO | BP-11089 | 03/06/56 | 15.24 | 3.35 | 1.26 | 0.91 | 1.380 | | POTABLE |
| JALAJALA | F.T.I. MARKET | 4986-173 | 12/12/86 | 36.00 | | | | | | POTABLE |
| JALAJALA | MUN. COMPOUND | 4986-170 | 12/12/86 | 36.00 | | | | | | |
| JALAJALA | PALAYPALAY EAST | BP-11088 | 03/29/56 | 15.34 | 3.05 | .63 | 4.50 | .140 | | |
| JALAJALA | PALAYPALAY WEST | BP-11087 | 03/15/56 | 17.07 | 3.35 | 1.26 | 1.22 | 1.030 | | |
| JALAJALA | POBLACION | BPW-7054 | 11/23/54 | 100.61 | 2.44 | .95 | 2.11 | 4.50 | | |
| JALAJALA | POBLACION | BPW-7055 | 12/01/54 | 20.43 | 3.05 | .63 | 2.42 | .260 | | OBSER. WELL |
| JALAJALA | POBLACION | R1-11 | | 6.47 | | | | | | |
| JALAJALA | PUNTA | BPW-7746 | 02/05/55 | 30.48 | 1.83 | .63 | .61 | 1.030 | | |
| JALAJALA | SIPSIPIN | BPW-8438 | 02/15/56 | 57.95 | 7.01 | .63 | 3.30 | .190 | | |
| MONTALBAN | BURGOS | | | | | | | | | |
| MONTALBAN | BURGOS | MWSS V10 | | | | | | | | |
| MONTALBAN | CIRCUMFERENTIAL ROAD | 45602 | | 134.00 | 24.39 | | | | | |
| MONTALBAN | SAN JOSE | | | | | | | | | |
| MONTALBAN | SAN JOSE | 456045 | | 97.00 | 89.74 | 0.70 | 1.71 | 0.410 | | |
| MONTALBAN | SAN JOSE | MV-6 | | 200.00 | 9.09 | 14.94 | 9.61 | | | INDUSTRIAL |
| MONTALBAN | SAN JOSE | MWSS V-6 | | 152.43 | | | | | | |
| MONTALBAN | SAN JOSE | MWSS V-7 | | 152.43 | | | | | | |
| MONTALBAN | SAN JOSE | MWSS V-8 | 05/14/74 | 152.43 | 7.60 | | 37.8 | | | |
| MONTALBAN | SAN JOSE | S-10 | | | | | | | | |
| MONTALBAN | SAN JOSE | | | | | | | | | |
| MONTALBAN | SAN RAFAEL | BPW-7878 | 09/23/55 | 30.50 | 2.44 | .76 | 0.61 | 1.250 | | SAMPLE TAKEN |
| MORONG | BONGBONGAN | 5676 | 03/07/63 | 126.52 | 79.27 | 0.95 | | | | |
| MORONG | CALGIN | 43-61-15 | 01/15/64 | 58.54 | .15 | .63 | 4.65 | 1.90 | | |
| MORONG | CALGIN | 45-60-18 | 08/08/67 | 64.02 | 13.72 | .31 | 6.20 | .050 | | |
| MORONG | CALGIN | 45-61-43 | 08/21/61 | 64.02 | 16.77 | .32 | 32.00 | .908 | | |
| MORONG | CALEKO | 4964-104 | 11/17/64 | 42.70 | | | | | | |
| MORONG | CALEKO | 4962-37 | | 55.00 | | | | | | |
| MORONG | CALIKO LAMAN | 15338 | 12/29/82 | 39.00 | 2.13 | | | | | |
| MORONG | CANIOGAN | 4944-127 | | 42.70 | | | | | | |
| MORONG | CANIOGAN | 49-87-45 | 07/21/83 | 42.70 | | | | | | |
| MORONG | COMMODORE | | | | 3.12 | | | | | |
| MORONG | EMERGENCY HOSPITAL | NW-20390 | 09/30/57 | 25.91 | | 1.89 | 7.56 | .250 | | |
| MORONG | LAGUNDI | 10988 | | 53.00 | 3.65 | 0.63 | 1.54 | 0.410 | | |
| MORONG | LAGUNDI | 45-61-44 | 08/19/61 | 39.63 | | | | | | |
| MORONG | LAGUNDI | 49-82-29 | 12/29/82 | 38.00 | 10.70 | | | | | |
| MORONG | LAGUNDI | 49-84-87 | 05/28/84 | 12.70 | 7.60 | | | | | |
| MORONG | LAGUNDI | BPW-7754 | | 32.01 | 4.57 | .63 | 4.50 | .140 | | |
| MORONG | LAGUNDI BRAY | 4484-126 | | 36.30 | | | | | | POTABLE |
| MORONG | LAVANG | 4986-162 | 06/11/86 | 48.00 | | | | | | |
| MORONG | MAYBANGAL | 49-82-36 | 12/29/82 | 36.40 | | | | | | |
| MORONG | MAYBANGAL | BP-46662 | 08/11/66 | 14.63 | | | | | | ABANDONED |
| MORONG | MAYBANGAL | NW-10961 | 08/20/67 | | 19.82 | .31 | 2.07 | .150 | | OBSER. WELL |
| MORONG | POBLACION | R1-8 | | | | | | | | |
| MORONG | POBLACION (MARKET SITE) | | | 266.76 | | | | | | |
| MORONG | POBLACION (PLAZA) | NW-8A | 08/22/67 | | 7.62 | .63 | .61 | 1.030 | | |
| MORONG | PUGALA | 4986-161 | 06/10/66 | 39.00 | | | | | | POTABLE |
| MORONG | REGENTE STREET (NAMAY) | BP-46641 | 08/15/67 | 64.63 | 12.19 | .63 | 1.54 | .410 | | |

RIZAL

| MUNICIPAL | LOCATION | WELL_NO | DATE | DEPTH | SWL | DISCHG | DRAWDWN | SPCGF | USAGE | REMARKS |
|-----------|--------------------------------|----------|----------|--------|-------|--------|---------|-------|-------|-----------|
| MORONG | SAN GUILLERMO | 436141 | | 32.00 | 35.53 | 15.80 | 60.77 | | 0.260 | |
| MORONG | SAN GUILLERMO | 10990 | 08/27/56 | 75.01 | 40.24 | 0.31 | | 3.10 | 0.100 | |
| MORONG | SAN GUILLERMO | NW-46644 | 05/22/64 | 48.78 | 25.91 | 63 | 2.42 | | 2.60 | |
| MORONG | SAN JOSE | BPW-7751 | 07/24/55 | 10.97 | 3.05 | .31 | 3.10 | | 1.00 | |
| MORONG | SAN JOSE | NW-20391 | 11/11/57 | 25.91 | 4.57 | .95 | | | | |
| MORONG | SAN JOSEPT(BOLANTE) | 45-61-45 | 09/30/61 | 59.45 | 21.34 | .63 | 63.00 | | 0.13 | |
| MORONG | SAN JUAN | 20392 | | 38.00 | 6.09 | 0.95 | 4.32 | 0.220 | | |
| MORONG | SAN JUAN | BPW-7753 | 04/06/55 | 13.72 | 1.52 | .95 | 0.30 | 3.170 | | |
| MORONG | SAN JUAN (NAMAY) | BP-46641 | | 64.94 | 13.24 | .63 | .96 | 1.00 | | |
| MORONG | SAN JUAN (NAMAY) | NWS-2827 | 08/24/67 | | | | | 2.10 | | |
| MORONG | SAN PEDRO | 4484-125 | | 39.60 | | | | | | |
| MORONG | SAN PEDRO | BPW-7752 | 04/02/55 | 22.86 | .91 | .63 | 5.25 | 1.20 | | |
| MORONG | TALAGA | 4984-115 | 12/27/84 | 64.00 | | | | | | |
| MORONG | WATERWORKS | 46-69-04 | 01/13/70 | 122.00 | 18.83 | 6.94 | 16.14 | 0.043 | | |
| PILILLA | | 49-83-77 | 02/23/84 | 48.80 | | | | | | |
| PILILLA | BAGONG BAYAN | 49-84-86 | 05/28/84 | 42.70 | | | | | | |
| PILILLA | BAGONG BAYAN | 4985-128 | | 30.30 | | | | | | |
| PILILLA | BARAK TABING | 4984-109 | | 48.80 | | | | | | |
| PILILLA | BUGARIN | 4561-32 | 12/07/84 | 206.00 | | | | | | ABANDONED |
| PILILLA | BUGARIN | BP-16532 | 05/11/57 | 12.80 | | | | | | ABANDONED |
| PILILLA | CENTRAL SCHOOL | 4986-100 | 08/10/86 | 37.50 | | | | | | POTABLE |
| PILILLA | HALAYHAYIN | 10987 | | 24.00 | 4.57 | 0.63 | 5.73 | 0.110 | | |
| PILILLA | HALAYHAYIN | BPW-7053 | 11/19/54 | 8.84 | | | | | | ABANDONED |
| PILILLA | HALAYHAYIN | BPW-7057 | 12/22/54 | 10.67 | | | | | | |
| PILILLA | HALAYHAYIN | BPW-8440 | 04/17/56 | 32.93 | 8.54 | .63 | 7.60 | .090 | | |
| PILILLA | HALAYHAYIN | R1-12 | | 1.37 | | | | | | |
| PILILLA | MALAYA | 4986-158 | 06/13/56 | 39.00 | | | | | | |
| PILILLA | NIOGAN | | 12/09/87 | 26.00 | | 1.50 | | | | |
| PILILLA | NIOGAN | BPW-7058 | 12/30/54 | 20.73 | 3.05 | 0.63 | 1.21 | .520 | | |
| PILILLA | QUISAO | 16531 | | 19.00 | 4.57 | 0.63 | 1.54 | 0.410 | | |
| PILILLA | QUISAO | 45611 | | 32.00 | | | | | | |
| PILILLA | QUISAO | BPW-7056 | 12/14/54 | 16.16 | 2.44 | .63 | 7.00 | .090 | | |
| PILILLA | QUISAO (BARAC-BARATA) | BP-46647 | 07/20/64 | 76.12 | .48 | .31 | | | | |
| PILILLA | SAN INDRKO | BPW-7052 | 11/07/54 | 35.06 | 0.61 | 0.95 | 0.61 | 1.560 | | |
| PILILLA | SAN LORENZO | 4985-131 | | 39.60 | | | | | | |
| PILILLA | TACUNGAN | 4984-108 | 12/07/84 | 39.60 | | | | | | |
| PILILLA | YACAT | BPW-6449 | 04/15/56 | 30.49 | 4.57 | .63 | 2.42 | 2.60 | | |
| PILILLA | ZAMORA STREET | BP-20395 | 12/19/58 | 92.99 | 1.52 | 17.35 | 4.68 | 3.710 | | |
| PILILLA | | MWSSV-16 | | | | | | | | |
| SAN MATEO | AHUAO | | | 60.00 | | | | | | |
| SAN MATEO | ABUAO | | | 70.00 | | | | | | |
| SAN MATEO | AMPID | | 09/30/77 | | 6.25 | 27.89 | 11.78 | 2.370 | | |
| SAN MATEO | AMPID | MWSSV-13 | | | 6.25 | 37.22 | 11.85 | 3.140 | | |
| SAN MATEO | DARHONG PALAY | BP-14404 | 05/26/57 | 18.60 | 9.15 | .63 | 1.50 | .420 | | |
| SAN MATEO | DINA PEPIG | 49-82-31 | 12/29/82 | 30.50 | 7.30 | | | | | |
| SAN MATEO | DULONG RAYAN | S-15 | | 10.70 | | | | | | |
| SAN MATEO | DULONG RAYAN ELEMENTARY SCHOOL | | | | | | | | | |
| SAN MATEO | GENERAL LUNA | S-16 | | | | | | | | ABANDONED |

| MUNICIPAL | LOCATION | WELL NO | DATE | DEPTH | SWL | DISCHGE | DRAWDWN | SPCCP | USAGE | REMARKS |
|-----------|---|----------|----------|--------|--------|---------|---------|--------|-------|-------------|
| SAN MATEO | MALANDAY | BP-10405 | 08/26/57 | 21.34 | 9.15 | .44 | 1.52 | .490 | | |
| SAN MATEO | MALY | | | 182.93 | 11.68 | 14.39 | 53.87 | 0.267 | | |
| SAN MATEO | MALY | MV-10 | | 208.00 | 6.70 | | | | | |
| SAN MATEO | MALY | S-12 | | | 6.35 | 16.72 | 9.34 | 1.790 | | |
| SAN MATEO | MALY | V-11 | 03/01/78 | 182.92 | | 14.39 | 65.40 | 0.270 | | |
| SAN MATEO | POBLACION | 45-50-11 | 02/07/60 | 139.63 | 10.67 | 14.20 | 22.90 | .020 | | |
| SAN MATEO | POBLACION | R1-2 | | | | | | | | OBSER. WELL |
| SAN MATEO | PUBLIC MARKET | | | | | | | | | |
| SAN MATEO | SAN MATEO GRAVEL PLANT | BPW-5175 | 02/06/50 | 153.35 | 5.49 | 1.26 | 0.46 | 2.740 | | |
| SAN MATEO | STA. ANA | | | 182.93 | 11.92 | 17.98 | 6.02 | 2.980 | | |
| SAN MATEO | STA. MARIA | 49-82-40 | 12/29/62 | 30.40 | 9.15 | | | | | |
| SAN MATEO | W. SIDE, NANGKA RIVER | S-17 | | | | | | | | |
| TANAY | ALDEA | WELL # 1 | 12/11/80 | 120.00 | .95 | 29.00 | 24.95 | | | POTABLE |
| TANAY | ALDEA (PLAZA) | 4906-100 | 05/18/86 | 21.00 | | | | | | |
| TANAY | CAMP M. CAPINPIN | 45601A | | 140.00 | 0.61 | | | | | |
| TANAY | DAKAITAN | BP-45601 | | 214.94 | 4.57 | .95 | 47.50 | .020 | | |
| TANAY | DAKAITAN AREA | BP-20396 | 09/30/59 | 202.44 | 114.02 | 1.20 | 14.00 | .950 | | |
| TANAY | ILAYA | 20393 | | 155.00 | | | | | | |
| TANAY | ILAYA SCHOOL SITE | BPW-8415 | 12/23/55 | 30.49 | 3.05 | 1.26 | 0.30 | 4.200 | | |
| TANAY | KABAYAN STREET | BPW-3436 | 07/15/56 | 26.83 | 2.13 | .63 | .61 | 1.030 | | |
| TANAY | LAKE SHORE DRIVE | 45602 | | 155.00 | | | | | | |
| TANAY | MAHUSAY STREET | BPW-8437 | 01/27/56 | 131.05 | 2.74 | .63 | 2.42 | .360 | | |
| TANAY | NABRA | BPW-8334 | 12/10/55 | 30.48 | 12.19 | .76 | 10.86 | .070 | | |
| TANAY | POBLACION | 7059 | | 19.00 | 0.30 | 0.95 | 0.61 | 1.560 | | OBSER. WELL |
| TANAY | POBLACION | R1-9 | | | | | | | | |
| TANAY | SAMPALOK | MV-13 | | 175.00 | | | | | | |
| TANAY | TANAY ELEMENTARY SCHOOL | BP-16530 | 02/24/57 | 230.18 | 1.22 | 1.26 | 0.61 | 2.060 | | |
| TANAY | TANAY SUB STATION | | | 138.00 | | | | | | |
| TANAY | WAWA BO. SCHOOL | 7748 | | 12.00 | 1.21 | 0.95 | 0.61 | 1.560 | | |
| TAYTAY | | 10801 | | 49.60 | 12.19 | 0.63 | 3.00 | 0.210 | | |
| TAYTAY | BANGIAO | BP-15539 | 02/19/57 | 30.48 | 3.66 | .38 | 4.22 | .090 | | |
| TAYTAY | DOLORES | BP-11614 | 12/19/58 | 207.01 | 14.63 | 14.83 | 21.81 | .680 | | |
| TAYTAY | DOLORES | NW-45612 | 04/15/61 | 179.88 | 9.15 | 0.76 | 0.95 | 1.250 | | |
| TAYTAY | DOLORES (HILLCREST REALTY CORP.) | WELL #3 | 05/00/87 | 121.95 | 28.04 | 0.13 | 49.08 | 0.003 | | |
| TAYTAY | DOLORES (PALMERA HOMES INC.) | | 10/11/83 | 70.12 | 65.00 | 6.31 | | | | DOMESTIC |
| TAYTAY | ISAGANI ST. | | | | | | | | | |
| TAYTAY | MUJON | 32634 | | | 18.90 | 3.00 | | 0.088 | | |
| TAYTAY | MUJON | BP-15540 | 05/13/57 | 42.68 | 2.44 | .38 | 1.22 | .310 | | |
| TAYTAY | KORTIGAS AVE. EXT. (CAPITAL GARMENTS CORP.) | | 04/19/80 | 99.09 | | | | | | |
| TAYTAY | PIVAGSALAAN | | 12/11/86 | 36.00 | | | | | | POTABLE |
| TAYTAY | POBLACION (PAG-ASA ST.) | 45-80-42 | 04/27/60 | 48.78 | 5.18 | 16.72 | 92.89 | .180 | | |
| TAYTAY | SAN ISIDRO | MWSSV-48 | 06/30/77 | | | 9.47 | 33.20 | 0.285 | | DOMESTIC |
| TAYTAY | SAN JUAN | | | 122.00 | 49.47 | 3.24 | | 11.200 | | |
| TAYTAY | SAN JUAN (MEKALCO) | | 10/13/83 | | | | | | | |
| TAYTAY | SAN ISIDRO | MWSS | 07/07/83 | 121.95 | 27.90 | 2.81 | 27.30 | 0.455 | | |
| TAYTAY | STA. ANA | MWSS | 10/00/80 | 152.44 | 39.77 | 12.43 | 6.17 | 2.700 | | DOMESTIC |
| TAYTAY | SUMULONG ST. | MWSSV-50 | 08/00/76 | 202.08 | 38.41 | 18.94 | 28.70 | 0.660 | | DOMESTIC |

RIZAL

| MUNICIPAL | LOCATION | WELL_NO | DATE | DEPTH | SWL | DISCHGE | DRAWDWN | SPCCP | USAGE | REMARKS |
|-----------|---------------------|----------|----------|--------|-------|---------|---------|-------|-------|-------------|
| TAYTAY | TAYTAY ELEM. SCHOOL | MWSS-7 | 10/31/83 | 140.24 | 59.29 | 9.22 | 33.33 | 0.276 | | |
| TERESA | | 4985-145 | | 61.00 | | | | | | |
| TERESA | BAGUMBAYAN | 4984-114 | 12/28/84 | 61.00 | | | | | | POTABLE |
| TERESA | DULONG-BAYAN | 4986-175 | 01/28/87 | 48.00 | | | | | | |
| TERESA | DULUMBAYAN | WP-76132 | 07/00/84 | 73.17 | | | | | | OBSER. WELL |
| TERESA | MAYBANGKAL | 31-10 | | | | | | | | |
| TERESA | O. T. CRUZ | 04-84-80 | 12/2/84 | 42.70 | | | | | | |
| TERESA | PANTAY BUHAN | 04-81-80 | | 70.00 | | | | | | |
| TERESA | PRENZA | BPW-5747 | 08/05/83 | 137.19 | 18.29 | .63 | 1.54 | 410 | | |

Source:
Notes:

NWRB Well Inventory
DEPTH = Meters Below Ground Level (m)
DRAWDWN = Drawdown (m)

SWL = Static Water Level (m)
SPCCP = Specific Capacity (l/sec/m)

DISCHGE = Discharge Rate (l/sec)



Table 7.5.1
Water Quality Examination Results

Republika ng Pilipinas
PANGASIWAAN NG TUBIG AT ALKANTARILYA SA METROMANILA
Metropolitan Waterworks and Sewerage System
Katipunan Road, Balara, Quezon City 1105, Philippines
CENTRAL LABORATORY DIVISION
Sewage Research and Analysis Section

13 October 1994

Sample Submitted by : JORGE C. MATEO
Date/Time Collected : 10 October 1994/7:30 a.m.
Date/Time Submitted : 10 October 1994/2:30 p.m.
Source of Sample : JD 2
Marikina River, Montalban, Rizal
Sample Analyzed by : A. Astudillo, R. Xavier, N. Alma Jose,
M. Pineda and H. Labaro

ANALYSIS OF RIVERWATER SAMPLE*

| | | |
|-------------------------------------|---------|--------|
| Color | units : | 10.00 |
| Turbidity | units : | 5.00 |
| Conductivity | us/cm : | 282.00 |
| pH | : | 8.06 |
| Alkalinity | mg/L : | 124.00 |
| Total Hardness as CaCO ₃ | mg/L : | 116.00 |
| Ca Hardness as CaCO ₃ | mg/L : | 86.00 |
| Mg Hardness as CaCO ₃ | mg/L : | 30.00 |
| Chemical Oxygen Demand (COD) | mg/L : | 78.10 |
| Chloride | mg/L : | 4.50 |
| Sulfate | mg/L : | 15.00 |
| Total Iron | mg/L : | 0.68 |
| Manganese | mg/L : | 0.14 |
| Ammonia-Nitrogen | mg/L : | 0.15 |

* Sample received as submitted by client.

Submitted by:

B. Astudillo
BUHAY S. ASTUDILLO 10/13
Chief Chemist, SRAS
3712-96

Certified Correct:

M. Masanga
CONCEPCION M. MASANGA
Manager A, Central Laboratory Division

CABLE ADDRESS:
"MWSS PH"

In reply, please refer to
Tel. Nos. (2) 95-32-11 to 29
FAX No. (2) 921-2887
Telex No. (722) 27947 MWSS PH



Republika ng Pilipinas
PANGASIWAAN NG TUBIG AT ALKANTARILYA SA METROMANILA

Metropolitan Waterworks and Sewerage System
Katipunan Road, Balara, Quezon City 1105, Philippines

CENTRAL LABORATORY DIVISION
Sewage Research and Analysis Section

13 October 1994

Sample Submitted by : JORGE C. MATEO
Date/Time Collected : 10 October 1994/11:10 a.m.
Date/Time Submitted : 10 October 1994/2:30 p.m.
Source of Sample : JD 1
Tanay River, Tanay, Rizal
Sample Analyzed by : B. Astudillo, N. Alma Jose, M. Pineda
and H. Labaro

ANALYSIS OF RIVERWATER SAMPLE*

| | | | |
|-------------------------------------|-------|---|--------|
| Color | units | : | 15.00 |
| Turbidity | units | : | 10.00 |
| Conductivity | us/cm | : | 383.00 |
| pH | | : | 8.10 |
| Alkalinity | mg/L | : | 177.00 |
| Total Hardness as CaCO ₃ | mg/L | : | 176.00 |
| Ca Hardness as CaCO ₃ | mg/L | : | 154.00 |
| Mg Hardness as CaCO ₃ | mg/L | : | 22.00 |
| Chemical Oxygen Demand (COD) | mg/L | : | 109.40 |
| Chloride | mg/L | : | 5.20 |
| Sulfate | mg/L | : | 11.00 |
| Total Iron | mg/L | : | 0.76 |
| Manganese | mg/L | : | 0.15 |
| Ammonia-Nitrogen | mg/L | : | 0.17 |

* Sample received as submitted by client.

Submitted by:

B. Astudillo
BUHAY S. ASTUDILLO 10/13
Chief Chemist, SRAS
3712-96

Certified Correct:

Concepcion M. Masanga
CONCEPCION M. MASANGA
Manager A, Central Laboratory Division





JICA