

National Water Supply & Drainage Board
Bacteriological Quality of Water - March 2011
Report on Sampling & Testing

RSC - Western Central

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------|----------------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| | CMC | - | 382 | 0 | | |
| | Plant Lab (Ambatale) | | 111 | 0 | | |
| | Total | | 493 | 0 | | |

RSC - Western South

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|-----------------|----------------|---------------------------|-----------------------|-------------------------------|--|---|
| Kalutara | Kalutara | | 11 | 0 | | |
| | Mathugama | | 4 | 4 | 1. RCI=Nil, Coliform=TNC, E.coli=TNC, Sump 2. RCI=Nil, Coliform=TNC, E.coli=TNC, House connection No. 383, Agalawatta Road. 3. RCI=Nil, Coliform=TNC, E.coli=TNC, House connection No. 146, Agalawatta Road 4. RCI=Nil, Coliform=TNC, E.coli=TNC, House connection No.30 , Balikawa Road. | Informed the OIC to direct the staff of the Treatment Plant for proper chlorination. Chlorine dosage was increased and resampling will be held in next month. |
| | Aluthgama | | 4 | 0 | | |
| | Payagala | | 6 | 0 | | |
| | Wadduwa | | 6 | 0 | | |
| | Kethhena | | 3 | 0 | | |
| | Pilaminawattha | | 4 | 0 | | |
| | Bombuwala | | 2 | 0 | | |
| | Beruwala | | 8 | 0 | | |
| | Total | | 48 | 4 | | |

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|-----------------------------|-------------|---------------------------|-----------------------|-------------------------------|--|---|
| Horana/ Panadura | Dehiwala | | 38 | 0 | | |
| | Moratuwa | | 25 | 0 | | |
| | Panadura | | 20 | 0 | | |
| | Horana | | 7 | 0 | | |
| | Bandaragama | | 10 | 0 | | |
| | Ingiriya | | 11 | 3 | 1. RCI=Nil, Coliform=60, E.coli=32, Tap opposite the Cooperative shop, Ratnapura Road. 2. RCI=Nil, Coliform=6, E.coli=4, Tap at Samurdhi Bank, Ratnapura Road 3. RCI=Nil, Coliform=12, E.coli=4, Tap at NWSDB Office, Ingiriya | Partial treatment only and informed the OIC to carry out chlorinate the water as per the given instructions. After chlorination, Resampling was satisfactory on 27/04/2011. |
| | | Total | | 111 | 3 | |

RSC - Western North

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------|-------------------------------|---------------------------|-----------------------|-------------------------------|---|--|
| Gampaha | Attanagalla | | 1 | 0 | | |
| | Bataleeya | | 2 | 0 | | |
| | Diulapitiya | | 5 | 0 | | |
| | Kirindiwela | | 1 | 0 | | |
| | Gampaha - Yakkala | | 2 | 0 | | |
| | Gampaha | | 4 | 0 | | |
| | Meerigama | | 2 | 0 | | |
| | Minuwangoda | | 1 | 0 | | |
| | Minuwangoda Industrial Estate | | 1 | 0 | | |
| | Negombo | | 18 | 0 | | |
| | Nittambuwa-Kalagedihena | | 2 | 0 | | |
| | Pugoda | | 2 | 0 | | |
| | Raddolugama | | 6 | 3 | 1. RCI=Trace, Coliform=11, E.coli=4, Household tap, No.147, Muthuwadiya Road 2. RCI=Trace, Coliform=15, E.coli=11, Treated water tap at new Treatment Plant 3. RCI=Trace, Coliform=11, E.coli=7, Household tap, No.265/A, Peella Junction | Instructed to maintain RCI. Resampling was satisfactory on 29/03/2011. |
| | Udugampola | | 1 | 0 | | |
| | Ranpokunagama | | 4 | 0 | | |
| | Ranpokunagama Iskolawatta | | 1 | 0 | | |
| | Ranpokunagama-Ranavirugama | | 1 | 0 | | |
| Urapola | | 1 | 0 | | | |
| Veyangoda | | 4 | 0 | | | |
| Total | | | 59 | 3 | | |

TNC= Too Numerous to Count

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|------------------------|-------------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| Towns North of Colombo | Peliyagoda | | 5 | 0 | | |
| | Kelaniya | | 10 | 0 | | |
| | Biyagama | | 15 | 0 | | |
| | Ragama | | 10 | 0 | | |
| | Ja-Ela | | 8 | 0 | | |
| | Welisara/ Wattala | | 13 | 0 | | |
| | Pamunugama | | 3 | 0 | | |
| | Kandana | | 5 | 0 | | |
| | Malwana | | 7 | 0 | | |
| | Hendala | | 4 | 0 | | |
| | Dompe | | 1 | 0 | | |
| | Church hill | | 5 | 0 | | |
| | Mahara | | 8 | 0 | | |
| Total | | | 94 | 0 | | |

RSC - Central

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------|--------------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| Kandy South | Gampola | | 3 | 0 | | |
| | Gampolawatte | | 3 | 0 | | |
| | Mullepithilla | | 1 | 0 | | |
| | Thalathuoya | | 3 | 0 | | |
| | Ampitiya | | 3 | 0 | | |
| | Udu/Yatinuwara | | 6 | 0 | | |
| | Kadugannawa | | 3 | 0 | | |
| | Koka Oya | | 3 | 0 | | |
| | Hanthana | | 3 | 0 | | |
| | Upper Hanthane | | 3 | 0 | | |
| | Dartrie | | 3 | 0 | | |
| | Nilamba WSS | | 1 | 0 | | |
| | Nawalapitiya | | 3 | 0 | | |
| | Maskeliya | | 3 | 0 | | |
| | Ginigathhena | | 2 | 0 | | |
| | Ulapane | | 2 | 0 | | |
| | Marassana | | 2 | 0 | | |
| | Meewathura New T/P | | 3 | 0 | | |
| Mahakanda | | 3 | 0 | | | |
| University | | 6 | 0 | | | |
| Total | | | 59 | 0 | | |

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------|------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
|--------|------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|

| | | | | | | |
|---------------|-------------------------------------|----------------------------------|------------------------------|--------------------------------------|--|--|
| Kandy East | Medadumbara | | 3 | 0 | | |
| | Haragama | | 3 | 0 | | |
| | Kundasale | | 3 | 0 | | |
| | Balagolla | | 4 | 0 | | |
| | Total | | 13 | 0 | | |
| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
| Kandy North | Greater Kandy Water Treatment Plant | | 2 | 0 | | |
| | Kurugoda | | 3 | 0 | | |
| | Kahalla | | 3 | 0 | | |
| | Akurana | | 3 | 0 | | |
| | Asgiriya | | 3 | 0 | | |
| | Kahawatte | | 4 | 0 | | |
| | Alawathugoda | | 3 | 0 | | |
| | Pussella | | 3 | 1 | RCI=Nil, Coliform=6, House connection Mr.M A A Jayakodi. | Partial treatment scheme. Chlorination was insufficient at plant. Instructed to maintain RCI level of 1ppm at plant. |
| | Rajapihilla | | 2 | 0 | | |
| | Pallemulla | | 3 | 0 | | |
| | Yatihalagala | | 2 | 0 | | |
| | Dambulla | | 4 | 0 | | |
| | Galagedara | | 3 | 0 | | |
| | Hadeniya | | 2 | 0 | | |
| | Udatenna | | 4 | 0 | | |
| | Matale | | 6 | 0 | | |
| | Naula | | 5 | 0 | | |
| Polgolla | | 4 | 0 | | | |
| Wegiriya | | 4 | 0 | | | |
| Total | | | 63 | 1 | | |

RSC- Sabaragamuwa/Uva

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|-----------|--------------|---------------------------|-----------------------|-------------------------------|--|--|
| RATNAPURA | Ratnapura | | 19 | 0 | | |
| | Kahawatte | | 5 | 0 | | |
| | Pelmadulla | | 6 | 2 | 1. RCI=0.4, Coliform=145, Tap at School Lane 2. RCI=Nil, Coliform=28, E.coli=7, Tap at School Lane | Advised to increase the contact time. Resampling was unsatisfactory on 28/03/2011. |
| | Nivitigala | | 6 | 2 | 1. RCI=Nil, Coliform=380, E.coli=22, Tap at the Town. 2. RCI=Nil Coliform=450, E.coli=65, Tap at the Market | Advised to chlorinate the water as per the given instructions. Resampling was satisfactory on 28/03/2011. |
| | Balangoda | | 7 | 0 | | |
| | Embilipitiya | | 9 | 1 | RCI=0.4, Coliform=20, Tap at the site office. | Advised to increase the contact time and informed the OIC. Chlorine dosage was increased at the Head works. Resampling was satisfactory on 30/03/2011. |
| | Eheliyagoda | | 6 | 2 | 1. RCI=0.1, Coliform=352, E.coli=42, Tap at Colombo Road. 2. RCI=Nil, Coliform=235, E.coli=22, Tap at Colombo Road. | Advised to chlorinate the water as per the given instructions. Resampling was unsatisfactory on 28/03/2011. |
| | Udawalawe | | 9 | 1 | RCI=0.4, Coliform=160, Tap at Colombegara | Advised to increase the contact time. Informed the OIC. Resampling was satisfactory on 29/03/2011. |
| | Total | | | 67 | 8 | |

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------|------------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| KEGALLE | Hiriwadunna | | 4 | 0 | | |
| | Moranthota | | 8 | 0 | | |
| | Mawanella | | 19 | 0 | | |
| | Hemmathagama | | 4 | 0 | | |
| | Aranayake | | 3 | 0 | | |
| | Ruwanwella | | 3 | 0 | | |
| | Yatiantota | | 2 | 0 | | |
| | Bulathkohupitiya | | 2 | 0 | | |
| | Kannanthota | | 2 | 0 | | |
| | Gonagaldeniya | | 3 | 0 | | |
| | Warakapola | | 2 | 0 | | |
| Dehiowita | | 2 | 0 | | | |
| Total | | | 54 | 0 | | |

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------|----------------|---------------------------|-----------------------|-------------------------------|--|--|
| MONERAGALA | Moneragala | | 6 | 0 | | |
| | Siyambalanduwa | | 4 | 0 | | |
| | Okkampitiya | | 3 | 1 | RCI=Nil, Coliform=8, E.coli=2, Tap opposite to Maha Vidyalaya. | Clean the pipe line & Chlorinate. After adding chlorine to the stock tank, there should be 1/2 an hour retention period. Resample was satisfactory on 29/03/2011 |
| | Bibile | | 3 | 0 | | |
| | Thanamalwila | | 5 | 0 | | |
| | Nakkala | | 2 | 0 | | |
| | Buttala | | 5 | 0 | | |
| | Medagama | | 5 | 2 | 1. RCI=0.1, Coliform=12, E.coli=4, Tap at NWSDB Office. 2. RCI=0.1, Coliform=8, E.coil=1, Tap opposite to Nannapurawa school. | Pipe burst. Repair, clean the pipe line & Chlorinate. Resampling was satisfactory after repairing on 30/03/2011. |
| | Sevanagala | | 3 | 0 | | |
| | Badalkumbura | | 3 | 0 | | |
| | Wellawaya | | 8 | 0 | | |
| Total | | | 47 | 3 | | |

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|---------------|----------------|---------------------------|-----------------------|-------------------------------|---|--|
| Bandarawela | Ambagasdowa | | 5 | 2 | 1. RCI=Nil, Coliform=112, Tap at Daragala 2. RCI=Nil, Coliform=25, Tap at Balagala | Advised to chlorinate properly. Road works are going in these roads. Therefore, pipes were damaged. Resampling was satisfactory on 30/03/2011. |
| | Amunukele | | 1 | 0 | | |
| | Badulla | | 14 | 0 | | |
| | Bandarapura | | 3 | 0 | | |
| | Bandarawela | | 12 | 0 | | |
| | Black Tank | | 1 | 0 | | |
| | Bogahakumbura | | 2 | 0 | | |
| | Boralanda | | 4 | 0 | | |
| | Dehigolla | | 1 | 0 | | |
| | Divitotawela | | 2 | 0 | | |
| | Diyatalawa | | 4 | 0 | | |
| | Dodamwatta | | 1 | 0 | | |
| | Girandurukotte | | 3 | 0 | | |
| | Haldummulla | | 2 | 0 | | |
| | Hali Ela | | 2 | 0 | | |
| | Haputale | | 2 | 0 | | |
| | Keppetipola | | 1 | 0 | | |
| | Kolathenna | | 1 | 0 | | |
| | Liyanghawela | | 1 | 0 | | |
| | Lunuwatte | | 1 | 0 | | |
| Singhapura 01 | | | 2 | 1 | RCI=Nil, Coliform=TNC, E.coli=TNC, House connection Mr. Sunil Bandula, Singhapura, Bogamaditha, Haliella. | Advised to chlorinate as per the given instructions. Resampling was satisfactory on 28/03/2011 |
| Wakarawa | | | 2 | 0 | | |
| Welangolla | | | 2 | 2 | 1. RCI=Nil, Coliform=12, E.coli=3, Stock tank 2. RCI=Nil, Coliform=TNC, E.coli=TNC, Stock tank | Advised to chlorinate as per the given instructions. Resampling was unsatisfactory on 28/03/2011. |
| Madawela | | | 1 | 0 | | |
| Magiripura | | | 1 | 0 | | |
| Mahiyanganaya | | | 2 | 0 | | |
| Seelathenna | | | 2 | 0 | | |
| Viharakele | | | 1 | 0 | | |
| Silmiyapura | | | 1 | 0 | | |
| Welimada | | | 1 | 0 | | |
| Total | | | 78 | 5 | | |

TNC= Too Numerous to Count

RSC - North

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|----------------------|---------------------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| Jaffna / Kilinochchi | Velanai | | 2 | 0 | | |
| | Kaithady | | 2 | 0 | | |
| | Watharawattai/ Attchuveli | | 2 | 0 | | |
| | Chunakkam | | 2 | 0 | | |
| | Kayts | | 2 | 0 | | |
| | Karaveddy | | 2 | 0 | | |
| | Karainagar | | 2 | 0 | | |
| | Araly | | 2 | 0 | | |
| | Vempirai | | 2 | 0 | | |
| | Valvettithurai | | 2 | 0 | | |
| | Vaddukoddai | | 2 | 0 | | |
| Total | | | 22 | 0 | | |

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|---------|-----------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| Vavunia | Vavunia | | 13 | 0 | | |
| | Mannar | | 6 | 0 | | |
| | Erukkalam pitti | | 3 | 0 | | |
| | Vankalai | | 4 | 0 | | |
| | Total | | | 26 | 0 | |

RSC - North Central

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------|-------------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| Anuradhapura | Thalawa | | 3 | 0 | | |
| | Thambuttegama | | 3 | 0 | | |
| | Madawachchiya | | 4 | 0 | | |
| | Horowpathana | | 3 | 0 | | |
| | Eppawala | | 3 | 0 | | |
| | Polonnaruwa | | 6 | 0 | | |
| | Hingurakgoda | | 4 | 0 | | |
| | Bakamoona | | 3 | 0 | | |
| | Minneriya | | 4 | 0 | | |
| | Mihinthale | | 4 | 0 | | |
| | Wijepura | | 2 | 0 | | |
| | Galnewa | | 3 | 0 | | |
| | Nachchaduwa | | 2 | 0 | | |
| | Kahatagasdigiliya | | 3 | 0 | | |
| | New Town | | 7 | 0 | | |
| Sacred City | | 6 | 0 | | | |
| Total | | | 60 | 0 | | |

RSC- North Western

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------|---------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| KURUNEGALA | Kurunegala | | 12 | 0 | | |
| | Polgahawela | | 6 | 0 | | |
| | Alawwa | | 2 | 0 | | |
| | Pannala | | 2 | 0 | | |
| | Wariyapola | | 2 | 0 | | |
| | Ambanpola | | 2 | 0 | | |
| | Galgamuwa | | 3 | 0 | | |
| | Udagama | | 2 | 0 | | |
| | Gokarella | | 2 | 0 | | |
| | Dodangaslande | | 2 | 0 | | |
| | Rambodagalle | | 3 | 0 | | |
| | Hettipola | | 1 | 0 | | |
| | Giriulla | | 4 | 0 | | |
| | Dambadeniya | | 2 | 0 | | |
| | Narammala | | 2 | 0 | | |
| | Ogodapola | | 2 | 0 | | |
| Total | | | 49 | 0 | | |

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------|----------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| Puttalam | Andigama | | 2 | 0 | | |
| | Anamadua | | 2 | 0 | | |
| | Dankotuwa | | 5 | 0 | | |
| | Madampe | | 4 | 0 | | |
| | Nattandiya | | 4 | 0 | | |
| | Wennappuwa | | 2 | 0 | | |
| | Chilaw | | 4 | 0 | | |
| | Rahamath Nagar | | 2 | 0 | | |
| Total | | | 25 | 0 | | |

RSC- Southern

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------|----------------------|---------------------------|-----------------------|-------------------------------|--|---|
| Galle | Galle | | 26 | 1 | RCI=Nil, Coliform=20, E.coli=9, Stop Tap near the University clinic, Mahamodara hospital | Letter has been sent to RM for inform to Director of Mahamodara Hospital to aware the hospital staff regarding the contamination. Resampling was satisfactory on 23/03/2011 |
| | Wakwella | | 3 | 0 | | |
| | Pitigala | | 3 | 0 | | |
| | Ambalangoda | | 16 | 4 | 1. RCI=0.2, Coliform=54, Household tap, No 01 Karunagama Galagoda Housing Scheme 2. RCI=0.4, Coliform=TNC, E.coli=TNC, S.Tap, Blue Ocean Resturant, Modara Devalaya Road 3. RCI=0.5, Coliform=15, Household tap,No 164/34, Akkara 18, 1st Cross Road, Talgasgoda. 4. RCI=0.6, Coliform=7, Household tap,No 164/34, Akkara 18, 1st Cross Road, Talgasgoda. | Instructed the OIC to check the distribution line & wash the distribution system. Resampling was satisfactory on 14/03/2011 and 29/03/2011. |
| | Akmeemana/Habaraduwa | | 7 | 0 | | |
| | Ahangama | | 8 | 0 | | |
| | Baddegama | | 5 | 0 | | |
| | Hapugala | | 6 | 0 | | |
| | Elpitiya | | 5 | 0 | | |
| | Hikkaduwa | | 13 | 0 | | |
| | Bope/ Poddala | | 1 | 0 | | |
| | Batapola | | 2 | 1 | RCI=0.5, Coliform=TNC, Last household tap, Suhada Mawatte, Sajamulla. | Instructed the OIC to check the distribution line & wash the distribution system. Resampling was satisfactory on 07/04/2011 |
| | Balapitiya | | 8 | 0 | | |
| Total | | | 103 | 6 | | |

TNC= Too Numerous to Count

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------|------------------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| Matara | Diyagaha | | 10 | 0 | | |
| | Deniyaya | | 8 | 0 | | |
| | Dickwella | | 19 | 0 | | |
| | Devinuwara | | 7 | 0 | | |
| | Hallala | | 1 | 0 | | |
| | Gandara | | 9 | 0 | | |
| | Karagoda/ Uyangoda | | 6 | 0 | | |
| | Kottegoda | | 10 | 0 | | |
| | Kudawella | | 6 | 0 | | |
| | Urubokke | | 8 | 0 | | |
| | Weligama | | 6 | 0 | | |
| | Kamburugamuwa /Mirissa | | 4 | 0 | | |
| | Radampola | | 2 | 0 | | |
| | Nadugala | | 2 | 0 | | |
| | Makandura | | 3 | 0 | | |
| | Thihagoda | | 2 | 0 | | |
| | Malimbada | | 6 | 0 | | |
| | Akuressa | | 12 | 0 | | |
| Matara | | 46 | 0 | | | |
| Total | | | 167 | 0 | | |

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|-------------------|------------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| HAMBANTOTA | Ambalantota | | 11 | 0 | | |
| | Angunukolapeessa | | 5 | 0 | | |
| | Bundala | | 4 | 0 | | |
| | Hungama/ Ranna | | 12 | 0 | | |
| | Katuwana | | 3 | 0 | | |
| | Beliatta | | 6 | 0 | | |
| | Kirinda | | 5 | 0 | | |
| | Kirama | | 3 | 0 | | |
| | Hambantota | | 12 | 0 | | |
| | Kataragama | | 14 | 0 | | |
| | Ridiyagama (New) | | 2 | 0 | | |
| | Sooriyawewa | | 5 | 0 | | |
| | Tangalle | | 12 | 0 | | |
| | Tissa | | 5 | 0 | | |
| | Walasmulla | | 3 | 0 | | |
| Lunugamvehera | | 14 | 0 | | | |
| Muruthawela | | 4 | 0 | | | |
| Total | | | 120 | 0 | | |

RSC - East

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|--------------------|-----------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| TRINCOMALEE | Kantale | | 16 | 0 | | |
| | Kinniya | | 4 | 0 | | |
| | Trincomalee | | 22 | 0 | | |
| | Sambalthive | | 3 | 0 | | |
| | Varodayanagar | | 2 | 0 | | |
| | Kappalthurai | | 3 | 0 | | |
| | Thambalangamuwa | | 4 | 0 | | |
| | Orr's Hill | | 3 | 0 | | |
| | Total | | | 57 | 0 | |

| Region | Laboratory | No. of Samples Programmed | No. of Samples Tested | No. of Samples Unsatisfactory | Unsatisfactory Sampling Points with Details | Remarks /Remedial Measures Suggested |
|---------------|-----------------|---------------------------|-----------------------|-------------------------------|---|--------------------------------------|
| AMPARA | Batticaloa | | 3 | 0 | | |
| | Kathankudy | | 2 | 0 | | |
| | Samanthurai | | 19 | 0 | | |
| | Kallar | | 6 | 0 | | |
| | Ampara | | 20 | 0 | | |
| | Damana | | 4 | 0 | | |
| | Padiyathalawa | | 2 | 0 | | |
| | Dehiattakandiya | | 2 | 0 | | |
| | Inginiyagala | | 2 | 0 | | |
| | Maha Oya | | 2 | 0 | | |
| | Uhana | | 4 | 0 | | |
| Total | | | 66 | 0 | | |