

National Water Supply & Drainage Board
Bacteriological Quality of Water - 01st Quarterly Report 2010

RSC - Western Central

Region	Laboratory	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
	CMC	1534	0		
	Plant Lab (Ambatale)	391	0		
Total		1925	0		

RSC - Western South

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
KALUTARA	Aluthgama	20	0		
	Kalutara	10	0		
	Mathugama	6	0		
	Payagala	10	0		
	Wadduwa	7	0		
	Pilaminawatta	2	0		
	Beruwala	1	0		
	Kethhena	14	0		
Total		70	0		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
HORANA / PANADURA	Dehiwala	43	0		
	Moratuwa	61	1	RCI=Nil, Coliform=5, S.P, Station road, Angulana.	Resampling satisfactory on 01/04/2010.
	Panadura	58	1	RCI=0.3, Coliform=6, Sp. Station road, Arthur V Dias Mawatha	Resampling Satisfactory on 24/02/2010
	Horana	19	0		
	Bandaragama	21	0		
	Ingiriya	20	2	1. RCI= 0.2, Coliform=20, Tap Opposite dto MOH Office. 2. RCI= 0.2, Coliform=08, Tap at NWSDB Office.	
Total		64	1		

RSC - Western North

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
GAMPAHA	Attanagalla	4	0		
	Bataleeya	8	1	RCI=Trace, Coliform=5, HH tap, No.5, Kandy Road, Radawadunna.	
	Divlapitiya	18	2	1. RCI=Trace, Coliform= 10, E.coli=2, S P at Divlapitiya Bus Stand 2. RCI=Trace. Coliform= 13, E.coli=3, S P at Maradagahamula Junction	Instructed to OIC to maintain correct RCI value at distribution system. Pumping testing going on these days. So difficult to maintain RCI.
	Kirindiwela	4	0		
	Gampaha - Yakkala	8	0		
	Gampaha	16	0		
	Meerigama	8	0		
	Minuwangoda	6	1	RCI=Trace, Coliform=26, E.coli= 15, H H tap No. 95, Negombo Road.	Resampling Satisfactory on 26/03/2010
	Minuwangoda Industrial Estate	4	0		
	Negombo	82	1	RCI=Nil, Coliform=34, E.coli=34, S.P.Selbi Road, Near No.95.	Informed OIC immediately. To increase RCI. Instructed to maintain minimum 1.0 RCI at booster P.H.
	Nittambuwa-Kalagedihena	6	1	RCI=Nil, Coliform=7, E.coli= 1, Tap at Main security point of BOI Malwatta.	leaks near by the sampling tap at BOI Malwatta.
	Pugoda	8	0		
	Raddolugama	15	0		
	Udugampola	4	1	RCI=0.0, Coliform=TNC, E.coli=20, Tap at Sisira Bakers Premises, Kotugoda Road.	Informed OIC immediately. Maintain RCI
	Ranpokunagama	15	0		
Ranpokunagama Ranavirugama	4	0			

	Ranpokunagama Iskolawatta	5	2	RCI=0.5, Coliform=6, E.coli=4, HH tap at No. 10, Iskolawatta Housing scheme.	1. Observed the sampling point and found leak at the tap. 2. Informed OIC immediately.
	Urapola	4	0		
	Veyangoda	18	1	RCI=Trace, Coliform=5, E.coli=1, H H Tap , NO.38/4, Nittambuwa Road, Udammita.	Instructed to OIC to increase the Residual chlorine level.
Total		237	10		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
Town North Colombo	Wattala	37	0		
	Peliyagoda	23	0		
	Kelaniya	22	0		
	Biyagama	15	0		
	Dekatana	1	0		
	BEPIZ	21	0		
	Dompe	4	0		
	Ragama	8	0		
	Ja-Ela	9	0		
	Pamunugama	5	0		
	Malwana	2	0		
	Kandana	6	0		
	Kadawatha	1	0		
	Kiribathgoda	1	0		
Mahara	5	0			
Total		160	0		

RSC - Central

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
Kandy South	Gampola	12	0		
	Gampolawatta	9	0		
	Pussellawa	1	0		
	Pudaluoya	2	0		
	Udu/Yatinuwara	18	0		
	Ulapane	4	0		
	Meewathura	2	0		
	Thalathuoya	12	0		
	Mullepihilla	4	0		
	Ampitiya	13	0		
	Kadugannawa	9	0		
	Kotagala	1	0		
	Koka Oya	9	0		
	Hanthana	9	0		
	Upper Hantana	16	0		
	Dartrie	12	0		
	Nillamba WSS	4	0		
	Mahakanda	12	0		
University	17	0			
Total					

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
KANDY EAST	Medadumbara	12	0		
	Haragama	9	0		
	Kundasale WSS	12	0		
	Balagolla WSS	15	0		
Total		48	0		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
KANDY NORTH	Akurana	10	0		
	Alawathugoda	2	0		
	Bokkawella	1	0		
	Dambulla	7	0		
	Hadeniya	2	0		
	Kahalla	9	0		
	Kulugammana	2	0		
	Rajapihilla	2	0		
	Ukuwela	3	0		
	Wegiriya	10	0		
	Pussella	4	0		
	Galagedara	12	0		
	Naula	11	0		
	Matale	11	0		
	Polgolla/ Balangoda	17	0		
	Udatenna	9	0		
	Pallemulla	10	0		
	Yatihalgala	7	0		
	Kurugoda	12	0		
	Kondadeniya	10	0		
Kahawatta	12	0			
Total		163	0		

RSC- Sabaragamuwa/Uva

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
RATNAPURA	Ratnapura	44	0		
	Kahawatta	20	0		
	Pelmadulla	24	0		
	Nivitigala	12	0		
	Balangoda	28	0		
	Embilipitiya	41	0		
	Eheliyagoda	17	1	RCI=Nil, Coliform= 146, E.coli=85, Sump	Checked the contact time
	Udawalawa	24	0		
Total		210	1		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
KEGALLE	Hiriwadunna	16	0		
	Moranthota	32	0		
	Mawanella	72	0		
	Hemmathagama	16	0		
	Aranayake	9	0		
	Yatiantota	8	0		
	Bulathkohupitiya	8	0		
	Kannanthota	12	0		
	Ruwanwella	9	0		
	Gonagaldeniya	12	0		
	Warakapola	8	0		
	Dehiowita	8	0		
Total		210	0		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
Bandarawela	Ambagasdowa	13	1	RCI=0.4, Coliform=TNC, E.coli=TNC, Tap at Hibiliyagahamadiththa Junction	Resampling Satisfactory
	Amunukele	6	3	1. RCI=Nil, Coliform=50, E.coli=32, Tap at temple 2. RCI=Nil, Coliform=51, E.coli=20, Stock tank 3. RCI=Nil, Coliform=20, E.coli=18, Sumith Bandara Hotel	
	Badulla	60	1	RCI=Nil, Coliform=50, E.coli=40, Tap at Opatha's house.	Resampling satisfactory, Should be chlorinated correctly.
	Bandarapura	17	0		
	Bandarawela	31	5	1. RCI=0.6, coliform=750, E.coli=120, Stock tank 2. RCI=0.2, Coliform=920, E.coli=125, Stock tank, Viduhalpathana. 3. RCI= 0.2, coliform=42, E.coli=35, Stock tank 4. RCI= Nil, Coliform=85, E.coli=75, Stock tank Viduhalpathana. 5. RCI=Nil, Coliform=5, Stock tank 6. RCI=Nil, Coliform=800, E.coli=200, Stock tank, Viduhalpathana.	Contact time may not enough. Should be chloriated properly with gas chlorine to have RCI value as 1.5.
	Black Tank	4	1	RCI= Nil, Colifrom=25, E.coli=18, Stock tank- Black tank.	Should be chlorinated correctly. Resampling satisfactory.
	Bogahamkubura	8	2	RCI=Nil, Coliform=15, E.coli=03, Stock tank RCI= Nil, Coliform=TNC, E.coli=TNC, Stock tank	Should be chlorinated correctly. Resampling satisfactory.
	Boralanda	15	0		
	Dehigolla	4	4	RCI=Nil, Coliform=TNC, E.coli=150, Tap at Dehigolla RCI=Nil, Coliform=TNC, E.coli=TNC, Tap at Dehigolla RCI=Nil, Coliform=TNC, E.coli=910, Tap at Dehigolla 2. RCI= Nil, Coliform=46, E.coli=25, Tap at Dehigolla	Chlorination should be started
	Divitotawela	7	0		
	Diyatalawa	17	0		
Dodam watta	4	1	RCI=Nil, Coliform=TNC, E.coli=TNC, Tap at distribution		

Giradurukotte	12	3	1. RCI= Nil, coliform= 10, E.coli=3, Stock tank 2. RCI=Nil, Coliform=800, E.coli=200, Tap at Gamini Hotel 3. RCI= Nil, coliform=400, E.coli=90, Tap at Milk Board	Should be chlorinated correctly.
Haldumulla	6	0		
Hali Ela	13	4	RCI=Nil, Coliform=25, E.coli=5, Stock tank 1. RCI=Nil, Coliform=TNC, E.coli=TNC, Stock tank(Nawoda) 2. RCI=0.8, Coliform=TNC, E.coli=110, Stock tank (Morethota) 3. RCI=Nil, Coliform=TNC, E.coli=25, Tap at town	Proper chlorination to be done Turbidity Removal is required.
Haputale	8	0		
Kandeketiya	8	0		
Keppetipola	8	0		
Kolathenna	1	0		
Liyangahawela	3	0		
Madaowita	3	1	RCI=Nil, Coliform=85, E.coli=14, Stock tank RCI=Nil, Coliform=45, E.coli=18, Stock tank	Should be chlorinated correctly. Resampling satisfactory.
Lunuwatta	15	2	RCI=Nil, Coliform=TNC, E.coli=TNC, tap at Yogas Hotel RCI=Nil, Coliform=TNC, E.coli=TNC, Stock tank.	Resampling Satisfactory Should be chlorinated correctly. Resampling Satisfactory.
Welangolla	4	3		
Medawela	8	0		
Maginipura	2	1	RCI=Nil, coliform=800, E.coli=450, Stock tank	should be chlorinated correctly. Resampling satisfactory.
Mahiyanganaya	10	1	RCI=Nil, Coliform=650, E.coli=300, Stock tank	Should be chlorinated correctly.
Seelathenna	5	0		
Singhepura	5	1	RCI=Nil, Coliform=8, E.coli=5, Stock tank	chlorination should be started
Wakarawa	2	2	1. RCI= Nil, Coliform=50, E.coli=45, Stock tank 2. RCI=Nil, Coliform=TNC, E.coli=100, Stock tank	Should be chlorinated correctly.
Viharakanda	2	0		
Viharakele	5	2	RCI=Nil, Coliform=10, E.coli=5, Stock tank RCI=Nil, Coliform=85, E.coli=50, Stock tank	Inform OIC. Resampling satisfactory.
Silmiyapura	10	2	1. RCI=Nil, Coliform=61, E.coli=12, Stock tank 2. RCI=Nil, Coliform=50, E.coli=09, Tap at Mubaraq house	Resampling Satisfactory

	Wellangolla	4	3	RCI=Nil, coliform=TNC, E.coli=TNC, Stock tank RCI=Nil, coliform=12, E.coli=03, Stock tank RCI=Nil, Coliform=850, E.coli=120, Stock tank	Chlorination should be started
	Welimada	6	2	1. RCI=Nil, Coliform=TNC, Stock tank 2. RCI=Nil, Coliform=10, Stock tank	Resampling Satisfactory
Total		326	45		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
MONARAGALA	Monaragala	24	7	1. RCI=0.1, Coliform=16, E.coli=12, Stock tank - Gelon 2. RCI=0.1, Coliform=3, E.coli=2, Stock tank - Jayasenagama 3. RCI=Nil, Coliform=4, E.coli=2, Tap at Bus stand 4. RCI=Nil, Coliform=15, E.coli=7, Tap opp. To hospital 5. RCI=Nil, Coliform=13, E.coli=4, Tap at Regional Laboratory 6. RCI=10, Coliform=10, E.coli=3, Dharmadasa's House, Samagipura RCI=0.1, Coliform=5, E.coli=2, Tap at Bus Stand.	Chlorination is proposed Insufficient retention time
	Siyambalan duwa	16	0		
	Okkampitiya	12	11	1. RCI=0.1, Coliform=12, E.coli=8, Stock Tank 2. RCI=0.1, Coliform=19, E.coli=6, Tap at NWSDB Office 3. RCI=0.1, Coliform=10, E.coli=4, Tap opposite to the National School 1. RCI=0.2, Coliform=10, E.coli=8, Stock Tank 2. RCI=0.1, Coliform=14, E.coli=5, Tap at NWSDB Office 3. RCI=0.1, Coliform=12, E.coli=6, Tap opposite to the National School 1. RCI=0.1, Coliform=20, E.coli=10, Stock tank 2. RCI=Nil, Coliform=16, E.coli=5, Tap at NWSDB 3. RCI= Nil, Coliform=16, E.coli=6, Tap opposite the Maha Vidyalaya RCI=Nil, Coliform=63, Tap at NWSDB Office.	Insufficient retention time.

Bibile	12	0		
Thanamalwila	19	4	1. RCI=0.2, Coliform=10, E.coli=4, Stock tank 2. RCI=0.2, Coliform=8, E.coli=2, Tap at Pradeshiya Saba 1. RCI=0.1, Coliform=5, E.coli=3, Tap opposite National school 2. RCI=0.1, Coliform=8, E.coli=8, Tap at Pradeshiya Saba	Insufficient retention time.
Nakkala	8	0		
Buttala	20	3	1. RCI=0.1, Coliform=3, E.coli=2, Tap at Bus Stand 2. RCI=0.1, Coliform=8, E.coli=5, Tap at Rajamaha Vihara 3. RCI=0.1, Coliform=10, E.coli=2, Tap at Waguruwela Maha Vidyalaya	Improve the Treatment facility
Medagama	20	0		
Sevanagala	12	0		
Badalkumbura	8	0		
Wellawaya	32	0		
Total	183	25		

RSC - North Central/North

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
Jaffna	Velanai	8	0		
	Karainagar	4	1	RCI=0.02, Coliform=4, Tap 1	
	Watharawattai/ Attchuveli	8	0		
	Chunakkam	8	0		
	Kayts	8	0		
	Karaveddy	8	0		
	Araly	8	0		
	Valvettithurai	8	0		
	Vaddukoddia	8	0		
Total		68	1		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
Vavunia	Vavunia	53	4	1. RCI=Nil, Coliform=7, K Kulendran, Kathiresu Road. 2. RCI=Nil, Coliform=4, P. Palaniyandi, Market circular Road. 1. RCI=Nil, Coliform=7, K Kulendran, Kathiresu Road. 2. RCI=Nil, Coliform=4, P. Palaniyandi, Market circular Road.	Need Improvement of Chlorination
	Mannar	21	1	Coliform=8, S Jesudasan Ziysa, Vankalai.	Need Improvement of Chlorination
Total		74	5		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
Anuradhapura	Thalawa	11	0		
	Thambuttegama	15	0		
	Galnawa	11	0		
	Padaviya	9	0		
	Habarana	6	0		
	Eppawala	11	0		
	Horowpathana	9	0		
	Kekirawa	4	0		
	Madawachchiya	6	0		
	Wijayapura	9	0		
	Mihinthale	16	0		
	Minneriya	11	0		
	Hingurakgoda	12	0		
	Polonnaruwa	16	0		
	Bakamoonna	12	0		
	Ihalagama	4	0		
	Kahatagasdigiliya	8	0		
	Kebithigollawa	9	0		
	Thuruwila	4	0		
	Nachchaduwa	8	0		
	Sacred City	13	0		
Jaffna Junction	13	0			
Anuradhapura	12	0			
	Total	229	0		

RSC- North Western

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
KURUNEGALA	Kurunegala	35	0		
	Polgahawela	25	0		
	Alawwa	9	0		
	Pannala	11	0		
	Wariyapola	10	2	1. RCI=0.1, Coliform=13, E.coli=11, Over Head Tank 2. RCI=0.1, Coliform=8, E.coli=4, Stand post at Puttlum Road.	
	Ambanpola	8	0		
	Galgamuwa	14	0		
	Udagama	8	0		
	Gokarella	9	0		
	Dodangaslanda	8	0		
	Rambodagalla	16	0		
	Hettipola	7	0		
	Guriulla	16	0		
	Padeniya	12	2	1. Coliform=10, E.coli=10, Over Head Tank 2. Coliform=21, E.coli=21, H H Tap at Nikaweratiya Road.	Informed OIC to correct it & establish proper mechanism for chlorination.
	Dambadeniya	8	0		
	Nikaweratiya	10	0		
	Narammala	8	0		
	Wannigama	8	0		
Ogodapola	8	0			
Total		230	4		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
PUTTLAM	Puttlam	17	0		
	Anamaduwa	9	0		
	Dankotuwa	25	0		
	Madampe	19	0		
	Andigama	6	0		
	Nattandiya	19	0		
	Wennappuwa	9	0		
	Chilaw	9	0		
	Kakkapalliya	9	0		
	Karukkapane	4	1	Coliform= 12, E.coli=07, Stand Post at housing scheme	currently not used for drinking purposes. Should be chlorinated prior using for drinking
	Rahamath Nagar	11	0		
Total		137	1		

RSC- Southern

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
Galle	Galle wss	72	0		
	Pitigala	14	2	1. RCI=Nil, Coliform=TNC, S.Tap, Petrol shed, Pelawatta Road. 2. RCI=Nil, Coliform=TNC, H.tap, near ground water Reservoir.	RCI should be maintained 1.00 ppm at ground water reservoir.
	Ambalangoda	26	0		
	Akmeemana	16	0		
	Ahangama	24	0		
	Baddegama	21	0		
	Hapugala WSS	11	0		
	Habaraduwa	13	0		
	Hapugala TP	6	0		
	Elpitiya	20	0		
	Hikkaduwa	47	0		
	Bope/ Poddala	3	0		
	Batapola	9	0		
	Balapitiya wss	20	0		
Wakwella TP	9	0			
Total		311	2		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
MATARA	Devinuwara	23	3	1. RCI= Nil Coliform= 12, H.tap, Sinhasana Road. 2. RCI= Nil, Coliform= 10, H.tap, Wawwa 3. RCI=Nil, Coliform=08, H.tap, Bateegama.	Informed OIC. Resampling Satisfactory
	Dickwella	49	4	1. RCI=Nil, coliform=08, H.Tap, Mahawela. 2. RCI=Nil, coliform=06, S.tap, Deegawalukaramaya. 3. RCI=Nil, coliform=08, H.tap, Heeriyaketiya. 4. RCI=Nil, coliform=05, H.tap, Seenimondara.	
	Diyagaha	24	0		
	Deniyaya	32	5	1. RCI=Nil, Coliform= 10, H tap, Wickramawila Temple Road. 2. RCI=Nil, Coliform=8, S. Tap, OIC Office 3. RCI=Nil, Coliform= 10, H tap, Wickramawila Temple Road. 4. RCI=Nil, Coliform=06, H.Tap, S K Stores, Rakwana Junction. 5. RCI=Nil, Coliform= 10, H.tap, S.K Stores, Rakwana Junction	
	Gandara	32	2	RCI=Nil, Coliform=06, H.tap, Shantha Sewana, near Fishery Harbour. RCI=Nil, Coliform=04, H.tap, Shantha Sewana, near Fishery Harbour.	
	Karagoda/ Uyangoda	31	6	1. RCI=Nil, Coliform=08, H.tap Bibulewela Road. 2. RC;= Nil, Coliform= 10, L H Tap, Matara Road 3. RCI =Nil, Coliform=06, S.Tap, Goadawa Temple 4. RCI=Nil, Coliform= 10, S.tap, OIC Office. RCI=Nil, Coliform=06, H.tap, Matara Road. RCI=Nil, Coliform=05, H.tap near Godawa Temple.	
	Kottegoda	37	2	1. RCI=Nil, Coliform=05, s.tap OIC Office. 2. RCI=Nil, Coliform=06, H.tap, Naotunna Road..	
	Kudawella	28	1	RCI=Nil, Coliform=05, S.tap, Kudawella Temple.	
	Urubokka	29	5	1.RCI=Nil, Coliform=6, S.tap Police Station 2. RCI=Nil, Coliform= 10, H.tap Embilipitiya Road, 3. RCI=Nil, Coliform=05, H.tap Katuwana Road 1.RCI=Nil, Coliform=6, S.tap Police Station 2. RCI=Nil, Coliform=8, H.tap Katuwana Road	
	Weligama	32	0		

	Malimbada	36	0	
	Matara	188	9	RCI=Nil, Coliform=06, L H Tap, Near Fort. 1. RCI=Nil, Coliform=06, L.H tap, near Fort 2. RCI=Nil, Coliform=08, L.H tap near Fort 3. RCI=Nil, Coliform=05, H.tap, Hamugewatta. 4. RCI=Nil, Coliform=07, H.tap, Weragampita. 1. RCI=Nil, Coliform=09, L.H tap, near Fort 2. RCI=Nil, Coliform= 12, L.H tap near Fort
Total		541	37	

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
HAMBANTOTA	Ambalantota	28	0		
	Agunakolapalasa	11	0		
	Hungama/ Ranna	33	1	RCI=Nil, Coliform=8	
	Katuwana	6	1	RCI=Nil, Coliform= 17, E.coli=7,	
	Beliatta	11	0	Wickrama Renters, Walasmulla Road	
	Kattakaduwa	13	0		
	Kirinda	12	3	RCI=Nil, coliform= 19, E.coli=5, Uddakandara temple, Tsunami housing scheme, sidujayapura 1.RCI=Nil, Coliform=5, Tsunami Housing Scheme. 2. RCI= Nil, Coliform=7, Stamp post near Kirinda Temple.	Informed OIC. Resampling satisfactory.
	Kirama	5	0		
	Hambantota	28	5	1. RCI=Nil, Coliform=89, E.coli=8, No.25, Mare road 2. RCI=Nil, Coliform=5, No.124, Alokapura. RCI=Nil, Coliform=8, E.coli= 1, JB construction, Old Tangalle road, OIC office, Hambantota. 1. RCI=Nil, Coliform= 12, JB Construction, Old Tangalle Rd 2. RCI=Nil, Coliform= 14, No. 124, Alokapura.	Informed OIC. Resampling satisfactory.
	Kataragama	40	1	RCI=Nil, Coliform= 10, Chandra House, Detagamuwa.	
	Ridiyagama (New)	8	1	RCI=Nil, Coliform= 18, Treatment Plant	Informed OIC & Mechanical Engineer,
	Ridiyagama (Old)	4	0		
	Sooriyawewa	15	0		
	Tangalle	43	1	RCI=0.6, Coliform=5, E.coli= 1	
	Tissa	18	0		
	Walasmulla	11	0		
	Bundala	9	0		
	Lunugamvehera	44	0		
Muruthawela	14	0			
Total		353	13		

RSC - East

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
TRINCOMALEE	Kantale	56	0		
	Kinniya	9	0		
	Trincomalee	77	5	RCI=0.16, Coliform=11, E.coli=1, Andankulam 1. RCI=0.10, Coliform=17, Andankulam 2. RCI=0.10, Coliform=25, Andankulam 1. RCI=0.09, Coliform=30, Andankulam 2. RCI=0.13, Coliform=8, Andankulam	1. Pumping main & distribution line should be separate. 2. Less RCI due to water supply is given directly from 3. pumping main. It must be transferred to relevant reservoir.
	Sambaltive	8	4	1. RCI=0.1, Coliform=TNC, E.coli=65, RI Tank, Sambalative 2. RCI=0.09, Coliform=TNC, E.coli=82, 06th Mile Post, Nilaweli Rd. 1. RCI=0.11, Coliform=13, RI Tank, Sambalative 2. RCI=0.10, Coliform=19, 06th Mile Post, Nilaweli Rd.	Instruction was given to caretaker to maintain 1 ppm RCI at the reservoir continuously.
	Kappalthurai	11	5	1. RCI=0.11, Coliform=36, Kappalthurai village. 2. RCI=0.12, Coliform=31, 05th Mile post 1. RCI=0.12, Coliform=05, Kappalthurai Tank. 2. RCI=0.11, Coliform=17, Kappalthurai Village 3. RCI=0.13, Coliform=11, E.coli=3, 05th Mile Post.	Instruction must be given to caretaker to maintain 1 ppm RCI at the reservoir continuously.
	Thambalangamuwa	12	0		
	Seruvila	6	0		
	Orr's Hill	8	0		
Total		187	14		

Region	Scheme	No. of Samples Tested	No. of Samples Unsatisfactory	No. of Samples Unsatisfactory Sampling Points with Details	Remedial Measures Suggested
AMPARA	Batticaloa	34	0		
	Ninthavelly	12	0		
	Kathankudy	16	0		
	Kalmunai	20	0		
	Karaitive	12	0		
	Sainthamaruthu	24	0		
	Hingurana	2	0		
	Kallaru	12	0		
	Thirunelawanai	8	0		
	Sagama	18	0		
	Natpattimunnai	12	0		
	Nainathivur	12	0		
	Akkaraipattu	20	0		
	Irragaman	16	0		
	Pottuvil Ullai	16	0		
	Ampara	56	0		
	Samanthurei	60	0		
	Damana	18	0		
	Padiyathalawa	20	0		
	Dehiattakandiya	24	0		
	Inginiyagala	16	0		
	Maha Oya	16	0		
	Palamuni	12	0		
	Addalaichennai	12	0		
	Uhana	17	0		
	Oluvil	4	0		
	Unit - 21	12	0		
	Marthamuni	12	0		
Total		513	0		