Annex-1c

WQS/RDHS

RDHS's Monthly Consolidated Return on Water Quality Surveillance

RDHS Area: Year Month: Month:	RDHS Area:	Year	Month:
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MOH Area Number of Samples Taken										Remarks (Water supply schemes													
	Residual Chlorine testing									Bacteriological Testing											with repeated "Unsatisfactory		
	NWS	&DB	c.w.	S	P.W		Oth	ers	Tota	al	NWS&D B		c.w.s		P.W		Others		Total				" test results and Authority)
	Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	Satisfactory	Unsatisfactory	Results Awaiting	Total Bac. Samples taken	,
Total																							

RDHS Division:	Date:	Name:	Signature:
Residual chlorine testing -"Satisfactory" if residua	al chiorine level is between 0	020.5	Designation:
During an outbreak due to viral hepatitis a-Recor	nmended level of residual ch	nlorine is 1.5ppm	NW&DB-National Water Supply & Drainage Board
Bacteriological testing – NW&DB, CWP- No E – co	oli , Coli forms -< 3/100ml [satisfactory level]	C.W.S. Community pipe water supplies
Other, PW No E - coli , coli forms -< 10/100n	nl [satisfactory level]		(Eg.CWSSP, Gami Diriya,Local Authority)
			P.W Private dug well Private tube well