

Sl. No.	Date of Collection	Lab Ref No.	Source	Exact Location	Residual Chlorine mg/l	MPN index of coliform Bacteria per 100 ml	Nature of coliform Bacteria isolated	Remarks	Resampling result of unsatisfactory points					
									Date of Collection	Lab Ref No.	Residual Chlorine mg/l	MPN index of coliform Bacteria per 100 ml	Nature of coliform Bacteria isolated	Remarks
13	16/4/2014	146	i.w-ohsr	tap h.no 3-2-83 javaharroad kourtla municipality	0.8	NIL	-	satisfactory
14	16/4/2014	147	i.w-ohsr	tap h.no 4-6-152 javaharroad kourtla municipality	0.5	NIL	-	satisfactory
15	16/4/2014	148	i.w-ohsr	tap h.no 4-3-161 boyawada kourtla municipality	0.5	NIL	-	satisfactory
16	16/4/2014	149	i.w-ohsr	tap h.no 4-3-145 boyawada kourtla municipality	0.5	NIL	-	satisfactory
17	16/4/2014	150	i.w-ohsr	tap h.no 4-2-255 gundlawada kourtla municipality	1.0	NIL	-	satisfactory
18	16/4/2014	151	i.w-ohsr	tap h.no 4-1-862 I-B road kourtla municipality	0.8	NIL	-	satisfactory
19	16/4/2014	152	i.w-ohsr	tap h.no 4-1-1009 IB road kourtla municipality	1.0	NIL	-	satisfactory
20	16/4/2014	153	b.w	b.w h.no 4-3-160 boyawada kourtla municipality	-	NIL	-	satisfactory
21	19/4/2014	154	o.w-sump-ohsr	o.w pws near cheruvu mathadi manakondur vill&mdl	NIL	460	-	unsatisfactory	To be Resampled					
22	19/4/2014	155	o.w-sump-ohsr	tap M.T near GPO manakondur vill&mdl	NIL	460	-	unsatisfactory						
23	19/4/2014	156	o.w-sump-ohsr	tap sump manakondur vill&mdl	1.5	NIL	-	satisfactory
24	19/4/2014	157	o.w-sump-ohsr	tap ohsr near new sump manakondur vill&mdl	1.5	NIL	-	satisfactory

Sl. No.	Date of Collection	Lab Ref No.	Source	Exact Location	Residual Chlorine mg/l	MPN index of coliform Bacteria per 100 ml	Nature of coliform Bacteria isolated	Remarks	Resampling result of unsatisfactory points						
									Date of Collection	Lab Ref No.	Residual Chlorine mg/l	MPN index of coliform Bacteria per 100 ml	Nature of coliform Bacteria isolated	Remarks	
25	19/4/2014	158	o.w-sump-ohsr	tap ohsr near old sump manakondur vill&mdl	1.5	NIL	-	satisfactory
26	19/4/2014	159	o.w-sump-ohsr	tap dandu narsaiah manakondur vill&mdl	1.2	NIL	-	satisfactory
27	19/4/2014	160	o.w-sump-ohsr	tap bollam shankar manakondur vill&mdl	1.0	NIL	-	satisfactory
28	19/4/2014	161	o.w-sump-ohsr	tap bommera veni ramanna manakondur vill&mdl	1.0	NIL	-	satisfactory
29	19/4/2014	162	o.w-sump-ohsr	water plant (RO)near sump manakondur vill&mdl	-	NIL	-	satisfactory
30	19/4/2014	163	o.w-sump-ohsr	water plant (RO)near thupupu darwaja manakondur vill&mdl	-	NIL	-	satisfactory
31	23/4/2014	164	i.w-sump-ohsr	tap sump jammikunta nagarapanchayithi	NIL	43	-	unsatisfactory	To be Resampled						
32	23/4/2014	165	i.w-sump-ohsr	tap ohsr near post office jammikunta nagarapanchayithi	1.2	NIL	-	satisfactory
33	23/4/2014	166	i.w-sump-ohsr	tap h.no 4-4-17 shalawada jammikunta nagarapanchayithi	1.0	NIL	-	satisfactory
34	23/4/2014	167	i.w-sump-ohsr	tap h.no 4-4-29 shalawada jammikunta nagarapanchayithi	1.0	NIL	-	satisfactory
35	23/4/2014	168	i.w-sump-ohsr	tap h.no 9-2-108 pesarubanda jammikunta nagarapanchayithi	1.0	NIL	-	satisfactory
36	23/4/2014	169	i.w-sump-ohsr	tap h.no 9-2-100 pesarubanda jammikunta nagarapanchayithi	0.8	NIL	-	satisfactory
37	23/4/2014	170	i.w-sump-ohsr	tap h.no 3-1-60 huzurabad road jammikunta nagarapanchayithi	0.8	NIL	-	satisfactory

Sl. No.	Date of Collection	Lab Ref No.	Source	Exact Location	Residual Chlorine mg/l	MPN index of coliform Bacteria per 100 ml	Nature of coliform Bacteria isolated	Remarks	Resampling result of unsatisfactory points					
									Date of Collection	Lab Ref No.	Residual Chlorine mg/l	MPN index of coliform Bacteria per 100 ml	Nature of coliform Bacteria isolated	Remarks
38	23/4/2014	171	i.w-sump-ohsr	tap h.no 3-1-25 huzurabad road jammikunta nagarapanchayithi	1.0	NIL	-	satisfactory
39	23/4/2014	172	i.w-sump-ohsr	tap h.no 3-1-109 huzurabad road jammikunta nagarapanchayithi	0.8	NIL	-	satisfactory
40	23/4/2014	173	b.w	b.w h.no 9-2-80 pesarubanda jammikunta nagarapanchayithi	-	NIL	-	satisfactory
41	26/4/2014	174	o.w-ohsr b.w-ohsr	b.w near bus stand medipalli vill&mdl	-	NIL	-	satisfactory
42	26/4/2014	175	o.w-ohsr b.w-ohsr	ro water plant (bus stand) medipalli vill&mdl	-	NIL	-	satisfactory
43	26/4/2014	176	o.w-ohsr b.w-ohsr	tap ohsr pathagutta medipalli vill&mdl	NIL	460	-	unsatisfactory	To be Resampled					
44	26/4/2014	177	o.w-ohsr b.w-ohsr	tap busstand medipalli vill&mdl	NIL	460	-	unsatisfactory						
45	26/4/2014	178	o.w-ohsr b.w-ohsr	tap back side of GPO medipalli vill&mdl	NIL	460	-	unsatisfactory						
46	26/4/2014	179	o.w-ohsr b.w-ohsr	tap near cheruch medipalli vill&mdl	NIL	460	-	unsatisfactory						
47	26/4/2014	180	o.w-ohsr b.w-ohsr	tap md munthaj ali medipalli vill&mdl	NIL	460	-	unsatisfactory						
48	26/4/2014	181	o.w-ohsr b.w-ohsr	tap ohsr police station medipalli vill&mdl	NIL	43	-	unsatisfactory						
49	26/4/2014	182	o.w-ohsr b.w-ohsr	tap madari samson medipalli vill&mdl	NIL	93	-	unsatisfactory						
50	26/4/2014	183	o.w-ohsr b.w-ohsr	tap dumala sailu medipalli vill&mdl	NIL	93	-	unsatisfactory						

Sl. No.	Date of Collection	Lab Ref No.	Source	Exact Location	Residual Chlorine mg/l	MPN index of coliform Bacteria per 100 ml	Nature of coliform Bacteria isolated	Remarks	Resampling result of unsatisfactory points					
									Date of Collection	Lab Ref No.	Residual Chlorine mg/l	MPN index of coliform Bacteria per 100 ml	Nature of coliform Bacteria isolated	Remarks
51	29/4/2014	184	b.w-m.t o.w b.w-ohsr	tap M.T near GPO vill:-nampalli mdl:- vemulawada	NIL	460	-	unsatisfactory	To be Resampled					
52	29/4/2014	185	b.w-m.t o.w b.w-ohsr	tap RO water plant near GPO vill:-nampalli mdl:-vemulawada	NIL	43	-	unsatisfactory						
53	29/4/2014	186	b.w-m.t o.w b.w-ohsr	tap ohsr near U.P school vill:-nampalli mdl:- vemulawada	NIL	460	-	unsatisfactory						
54	29/4/2014	187	b.w-m.t o.w b.w-ohsr	tap U.P school vill:-nampalli mdl:-vemulawada	NIL	460	-	unsatisfactory						
55	29/4/2014	188	b.w-m.t o.w b.w-ohsr	tap n.yellaiah vill:-nampalli mdl:-vemulawada	NIL	460	-	unsatisfactory						
56	29/4/2014	189	b.w-m.t o.w b.w-ohsr	tap regula narsaiah vill:-nampalli mdl:- vemulawada	NIL	460	-	unsatisfactory						
57	29/4/2014	190	b.w-m.t o.w b.w-ohsr	tap sk saleem vill:-nampalli mdl:-vemulawada	NIL	460	-	unsatisfactory						
58	29/4/2014	191	b.w-m.t o.w b.w-ohsr	tap burra parsha ramulu vill:-nampalli mdl:- vemulawada	NIL	460	-	unsatisfactory						
59	29/4/2014	192	b.w-m.t o.w b.w-ohsr	tap kore prathap vill:-nampalli mdl:- vemulawada	NIL	460	-	unsatisfactory						

Abstract (first sampling)		Result of Resampling of unsatisfactory samples	BACTERIOLOGICAL STANDARDS OF DRINKING WATER	
Total No. of samples tested for Residual Chlorine in water samples	200	...	• Untreated water	Faecal coliforms should be Zero (0) Coliform organism in any one sample should not be more than 10 per 100ml,
Total No. of samples found Residual Chlorine satisfactory	133	...		
Total No. of samples found Residual Chlorine Nil	67	...	• Treated water	Faecal coliforms should be Zero (0) Coliform organism in any one sample should not be more than 4 per 100ml,
Total No. of Samples Collected and tested for Bacteriological quality	59		
No. of Samples Bacteriologically found satisfactory	39	• Un piped Supplies	Coliform organisms should not be more than 10 per 100 ml, Faecal coliforms should be Zero (0)
No. of Samples Bacteriologically found unsatisfactory	20		
Testing under process		• Emergency supplies	Coliform Organismsshould not be more than 10 per 100 ml, Faecal coliforms should be Zero (0) No Sample should contain E.coli in 100ml.
To be resampled		20		

