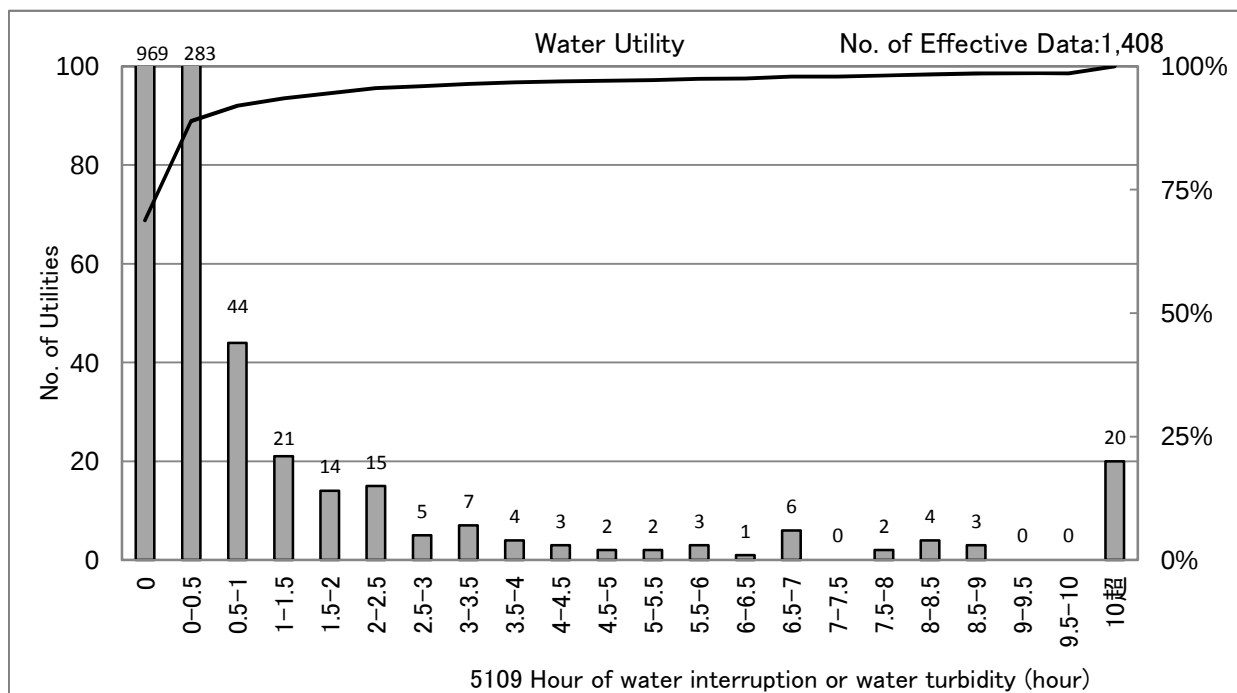


5109 Hour of water interruption or water turbidity (hour)

Hour of water interruption or water turbidity = Water cut and turbidity time[hour]

x Suffered service population[person] / Service population[person] (hour)



[Percentile Value] Water Utility

Fiscal year

F.Y.	95%	75%	50%	25%	5%
2008	2.02	0.01	0.00	0.00	0.00
2009	1.67	0.02	0.00	0.00	0.00
2010	25.79	0.06	0.00	0.00	0.00
2011	3.73	0.03	0.00	0.00	0.00
2012	2.16	0.02	0.00	0.00	0.00

Population supplied (F.Y.2012)

People	95%	75%	50%	25%	5%
<=1	1.20	0.00	0.00	0.00	0.00
1-3	3.13	0.01	0.00	0.00	0.00
3-10	2.13	0.02	0.00	0.00	0.00
10-50	2.35	0.10	0.00	0.00	0.00
50<	0.75	0.10	0.01	0.00	0.00

x 10,000people

[Scatter Plot]

