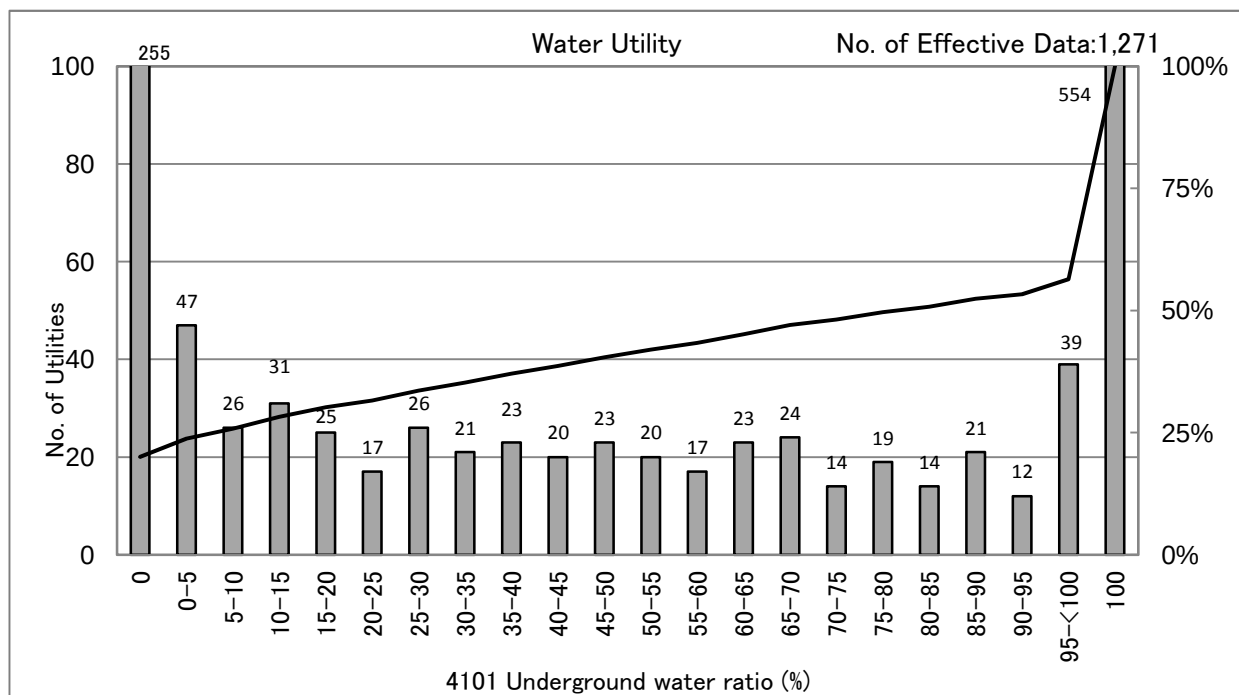


4101 Underground water ratio (%)

$$\text{Underground water ratio} = \frac{\text{Pumping discharge}[\text{m}^3]}{\text{Water resource volume}[\text{m}^3]} \times 100 (\%)$$


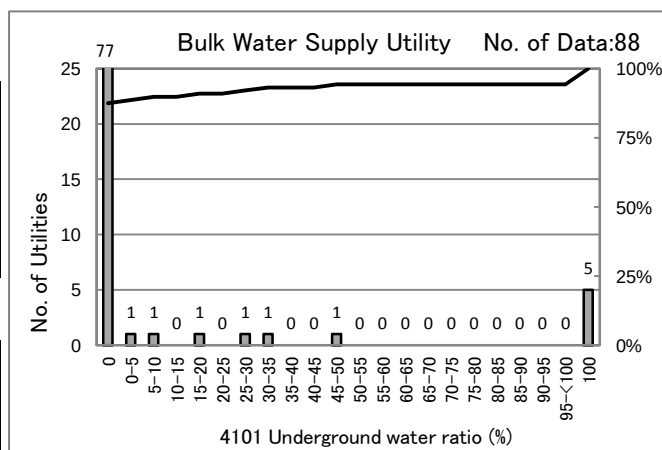
[Percentile Value] Water Utility
Fiscal year

F.Y.	95%	75%	50%	25%	5%
2008	100.0	100.0	89.7	7.7	0.0
2009	100.0	100.0	87.0	8.3	0.0
2010	100.0	100.0	84.4	8.4	0.0
2011	100.0	100.0	84.6	8.6	0.0
2012	100.0	100.0	80.9	8.6	0.0

Population supplied (F.Y.2012)

Population	95%	75%	50%	25%	5%
<=1	100.0	100.0	68.4	0.0	0.0
1-3	100.0	100.0	94.7	15.2	0.0
3-10	100.0	100.0	92.7	26.9	0.0
10-50	100.0	100.0	65.9	9.4	0.0
50<	100.0	43.1	3.4	0.0	0.0

× 10,000people



[Percentile Value]
Bulk Water Supply Utility

F.Y.	95%	75%	50%	25%	5%
2009	71.4	0.0	0.0	0.0	0.0
2010	80.1	0.0	0.0	0.0	0.0
2011	80.3	0.0	0.0	0.0	0.0
2012	81.2	0.0	0.0	0.0	0.0

[Scatter Plot]

