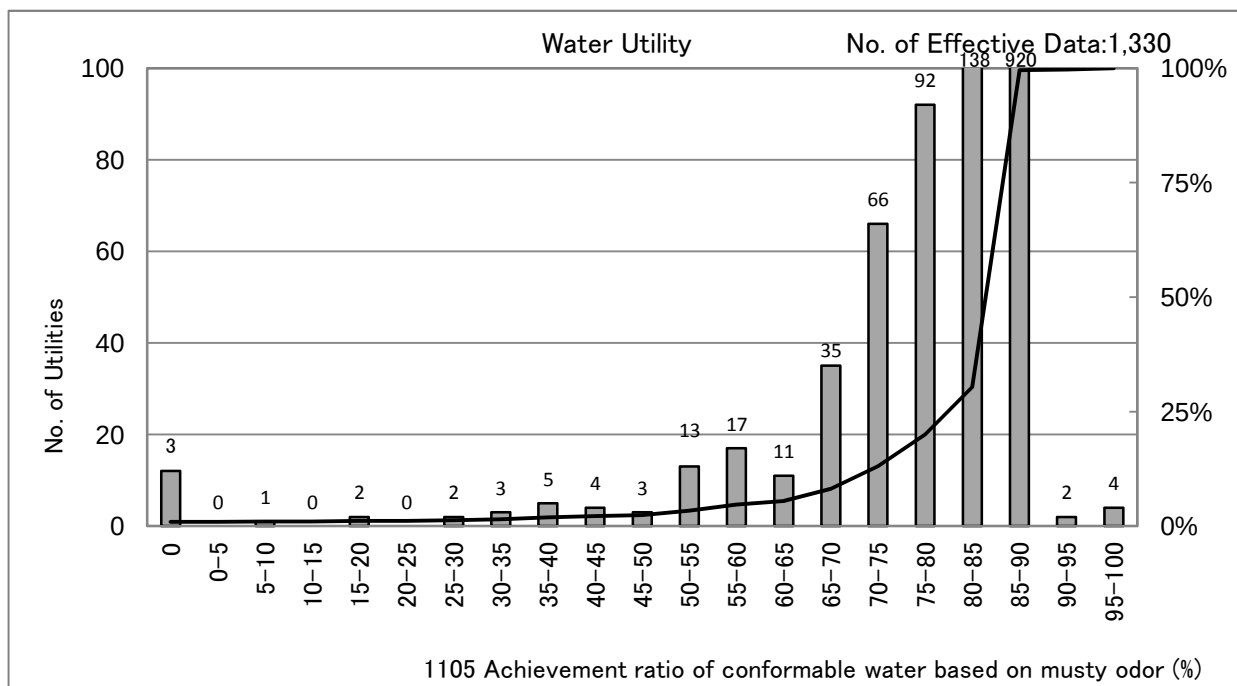


1105 Achievement ratio of conformable water based on musty odor (%)

Achievement ratio of conformable water based on musty odor =

$\{(1 - \text{Maximum Geosmin concentration} / \text{Standard Geosmin concentration})$

$+ (1 - \text{Maximum 2-MIB concentration} / \text{Standard 2-MIB concentration})\} / 2 \times 100 (\%)$



[Percentile Value] Water Utility

Fiscal year

F.Y.	95%	75%	50%	25%	5%
2008	90	90	90	80	52
2009	90	90	90	80	55
2010	90	90	90	80	60
2011	90	90	90	85	65
2012	90	90	90	85	65

Measurement Material	Water Quality Std.
Geosmin	0.00001mg/L
2-Methylisoborneol (2-MIB)	0.00001mg/L

Population supplied (F.Y.2012)

People	95%	75%	50%	25%	5%
<=1	90.0	90.0	90.0	90.0	75.0
1-3	90.0	90.0	90.0	85.0	70.0
3-10	90.0	90.0	90.0	85.0	60.0
10-50	90.0	90.0	90.0	80.0	60.0
50<	90.0	90.0	85.0	72.5	55.0

× 10,000people

[Scatter Plot]

