

Vassverket Radøy Kommune  
Radøyvegen 1690  
5936 MANGER

Date: 22.03.2018  
Lab.no: 18/1058  
Arkive: 149958/F

## RESULTS

### ADDITIONAL INFORMATION:

Oppfølging

Prøveuttak 12.03.18 13:00

Analysestart 13.03.18 11:30

Received: 13.03.18

Periode: 13.03.18 - 23.03.18

Sampling procedure: Simple

Sampler: The customer

18/1058-1 **DRINKING WATER**  
Sted: Storefjell

Sampling: 12.03.2018

Parameter	Method	Result
Heterotrophic plate count (22°C, 3days)	ISO 6222(12-24t)	4 cfu/ml
Coliform (MPN)	NS-EN ISO 9308-2	< 1 /100 ml
E.coli (MPN)	NS-EN ISO 9308-2	< 1 /100 ml

18/1058-2 **DRINKING WATER**  
Sted: Haugland

Sampling: 12.03.2018

Parameter	Method	Result
Heterotrophic plate count (22°C, 3days)	ISO 6222(12-24t)	20 cfu/ml
Coliform (MPN)	NS-EN ISO 9308-2	< 1 /100 ml
E.coli (MPN)	NS-EN ISO 9308-2	< 1 /100 ml
Intestinale enterokokker	NS-EN ISO 7899-2	0 /100 ml

< : Less than

Malin Brady  
Laborant/IT Mananger

Torbjørn Midtun  
Laboratory Engineer

Natalia Hansen  
Quality Manager

*Natalia Hansen*

Vassverket Radøy Kommune  
Radøyvegen 1690  
5936 MANGER

Date: 22.03.2018  
Lab.no: 18/1128  
Arkive: 149958/F

## RESULTS

### ADDITIONAL INFORMATION:

Prøveuttak 19.03.18 13:00

Analysestart 20.03.18 11:30

Received: 20.03.18 Periode: 20.03.18 - 23.03.18

Sampling procedure: Simple

Sampler: The customer

18/1128-1 **DRINKING WATER**  
Sted:Austebygd Skule

Sampling:19.03.2018

Parameter	Method	Result
Heterotrophic plate count (22°C,3days)	ISO 6222(12)	<b>Not Detected</b> cfu/ml
Coliform (MPN)	NS-EN ISO 9308-2	<1 /100 ml
E.coli (MPN)	NS-EN ISO 9308-2	<1 /100 ml
pH	°)NS-EN ISO 10523	<b>7.0</b>
Fargetall med filtrering	NS-EN ISO 7887	<b>13</b> mgPt/l
Turbidity	NS-EN ISO 7027	<b>0.10</b> FNU

18/1128-2 **DRINKING WATER**  
Sted:Sæbø Skule

Sampling:19.03.2018

Parameter	Method	Result
Heterotrophic plate count (22°C,3days)	ISO 6222(12)	<b>Not Detected</b> cfu/ml
Coliform (MPN)	NS-EN ISO 9308-2	<1 /100 ml
E.coli (MPN)	NS-EN ISO 9308-2	<1 /100 ml
pH	°)NS-EN ISO 10523	<b>7.2</b>
Fargetall med filtrering	NS-EN ISO 7887	<b>13</b> mgPt/l
Turbidity	NS-EN ISO 7027	<b>&lt;0.1</b> FNU

° ) Analysen er utført ved romtemperatur (20-25°C)

< : Less than

Malin Brady  
Laborant/IT Mananger

Torbjørn Midtun  
Laboratory Engineer

Natalia Hansen  
Quality Manager

