PRØVETAKINGSPLAN FOR Glitrevannverket IKS (MM0000314, ORGNUMMER: NO971034637) - Glitrevannverket (OSO)

Sist oppdatert dato: 11.12.2018 11:52:17

Periode: 01.01.2019 - 31.12.2019

Ukedag for levering: Tirsdag **UNNTAK UKE 1 onsdag, UKE 52 mandag** utg02

	Temperatur*	Klokkeslett*	Januar					Februar				Mars				April					Mai				Juni				Juli					August				September				Oktober					November				Desember				Januar			
Prøvepunkt	*Fylles ut av kunde*		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1			
Landfall VBH - Råvann			AN	AN	AR	BM		AN	AN		AR	AN		AN	AN		AN			AN	AN		BM	AR		AN	AN		AN	AN	BF	AR		AN	AN		AN	AN		AN	AR	BM	AN	AN		AN		AN	AN	AN	BM	AR	AN					
Landfall VBH - Beh.vann			AN		BM	BM	AN		AN	AN	BK	AN		AN	AN	AN			AN	AN	AN	AN	BM	BK	AN		AN	AN		AN	BF	BM	AN		AN	AN		AN	AN		BF	BM		AN	AN			AN	AN	AN	BM	BK	AN	AN				
Eggevollen - Råvann			AN	AN	AR	BM	AN	AN		AN	AR		AN			AN	AN		AN	AN		AN	BM	AR	AN	AN		AN	AN		BF	AR	AN	AN		AN	AN		BF	BM	AN	AN		AN		AN	AN	AN	BM	AR	AN	AN				
Kleivdammen VBH - Beh. v.				AN	BM	BM		AN	AN		BK	AN		AN	AN		AN			AN	AN		BM	BK	AN	AN	AN		AN	AN	BF	BM		AN			AN	AN		AN	BF	BM	AN			AN	AN	AN	BM	BK	AN					
Brakerøya brukar			AN		BM	BF	AN		AN	AN	BK	AN		AN	AN	AN				AN		AN	BF	BK	AN		AN	AN		AN	BF	BM	AN		AN	AN		AN	AN		BM	BF		AN	AN		AN	AN		AN	BF	BK	AN	AN				
N.Åssiden HB			AN	AN	BM	BF	AN	AN		AN	BK		AN	AN		AN	AN		AN	AN		AN	BF	BK	AN	AN		AN	AN		BF	BM	AN	AN		AN	AN		AN	BM	BF	AN		AN	AN		AN		AN	BF	BK	AN	AN				
Nydammen HB					BM	BF					BK												BF	BK							BF	BM									BM	BF										BF	BK						
Krokodden					BM	BF					BK												BF	BK							BF	BM									BM	BF										BF	BK						
Beston			AN	AN	BM	BF	AN		AN		BK		AN	AN	AN	AN				AN		AN	BF	BK	AN		AN			AN	BF	BM	AN			AN		AN		AN	BM	BF	AN			AN		AN		AN	BF	BK	AN	AN				
Stubberud HB			AN		BM	BF	AN				BK		AN		AN	AN				AN		AN	BF	BK		AN				AN	BF	BM		AN		AN		AN		AN	BM	BF	AN		AN	AN				AN	BF	BK	AN	AN				
Gomperud HB				AN	BM	BF		AN		AN	BK	AN		AN			AN		AN		AN		BF	BK	AN			AN	AN		BF	BM	AN		AN		AN		AN		BM	BF		AN	AN		AN		AN	AN		BF	BK						
Jerpåsen ventilk.					BM	BF					BK												BF	BK							BF	BM																				BF	BK						
Stokke pst.					BM	BF					BK												BF	BK							BF	BM									BM	BF										BF	BK						
Fagertun avgr.kum				AN			AN				BK		AN									AN	BF	BK																AN											AN	BF	BK						
Fjell HB. Innløp				AN	BM	BF		AN		AN	BK	AN		AN			AN			AN	AN		BF	BK	AN		AN		AN		BF	BM	AN		AN		AN		AN		AN					AN			AN		BF	BK						
Fjell HB. Utløp				AN	BM	BF		AN		AN	BK	AN		AN			AN			AN	AN		BF	BK	AN		AN		AN		BF	BM	AN		AN		AN		AN		AN					AN			AN		BF	BK						
Røysjø VBH - Råvann				AN	AR			AN		AN	AR	AN	AN		AN	AN				AN	AN	AN		AR	AN		AN	AN	AN	AN		AN		AN	AN		AN	AN		AN	BF		AN	AN		AN	AN	AN		AN	BM	AR	AN					
Røysjø VBH - Beh. vann			AN		BM		AN		AN		BK		AN	AN			AN		AN		AN	AN		BK	AN	AN		AN	AN	AN	BF	AN	AN		AN	AN		AN	AN		AN			AN		AN	AN		AN	AN	AN	BM	BK	AN	AN				
Nordby HB			AN		BM		AN				BK		AN		AN	AN			AN		AN	AN	BF	BK				AN		AN	BF	BM		AN		AN		AN		AN			AN	AN			AN			AN	BF	BK	AN	AN				
Sylling VBH - Råvann				AN	AR			AN	AN		AR		AN			AN	AN		AN	AN	AN	AN		AR		AN		AN		AN	BF	AR		AN	AN		AN	AN		AN	BF			AN	AN		AN	AN		AN	BM	AR	AN					
Sylling VBH - Beh. vann			AN		BM		AN		AN	AN	BK	AN		AN	AN		AN			AN	AN	AN		BK	AN		AN	AN	AN		BF	BM	AN		AN	AN		AN	AN		BF		AN		AN	AN		AN	AN		BM	BK	AN	AN				
Sylling HB			AN	AN	BM	BF	AN	AN		AN	BK		AN	AN	AN	AN			AN		AN	AN	BF	BK	AN	AN		AN	AN	AN	BF	BM	AN	AN		AN	AN		AN	AN		BF	AN	AN		AN	AN		AN	AN	BF	BK	AN	AN				
Sætervann: Reservekilde - Råvann					AR																											AR																												

Kontrolldetaljer

AN=AN	1 stk Steril m/tiosulfat 500ml (MM_FB_27)	Koliforme-E. coli (vann) <1 >201 /MPN/100 ml (UMQH7), Kimtall 22°C (vann) <1 >300 /ml (UMR79), Intestinale Enterokokker (vann) <1>150/100 ml (UMQJ0)
AR=AR	1 stk Plastflaske 500 ml (MM_FB_09) 1 stk Steril m/tiosulfat 500ml (MM_FB_27)	Intestinale Enterokokker (vann) <1>150/100 ml (UMQJ0), Kimtall 22°C (vann) <1 >3 000 /ml (UMR80), Fargetall (MM133), Ammonium (NH4-N) (MM512), Turbiditet (MM173), Koliforme-E. coli (vann) <1 >201 /MPN/100 ml (UMQH7), UV-transmisjon 5 cm (MM176), Filtrering (Næringssalter) urent vann (MM551), C. perfringens <1>100/100 ml (0) ISO 14189 (UMSXG)
BK=BK	1 stk Plastflaske 500 ml (MM_FB_09)	Mangan (Mn), filtrert (SLM33), pH målt ved 23 +/- 2°C (MM164), Jern (Fe) (SLM11), Kalsium (Ca), direkte (SL00J), Mangan (Mn) (SLM16), Jern (Fe), filtrert (SLM29), Silisium (Si), direkte (SL00H), Grunnpris analyse ICP-MS (filtert) (SL589), Alkalitet til pH 4,5 (MM125), Turbiditet (MM173), Konduktivitet ved 25°C (målt ved 23 +/- 2°C) (MM149), Grunnpris analyse ICP-MS (direkte) (SL591)
BM=BM	1 stk Plastflaske 500 ml (MM_FB_09) 1 stk Steril m/tiosulfat 500ml (MM_FB_27)	Grunnpris analyse ICP-MS (direkte) (SL591), Koliforme-E. coli (vann) <1 >201 /MPN/100 ml (UMQH7), Mangan (Mn) (SLM16), Kimtall 22°C (vann) <1 >300 /ml (UMR79), Intestinale Enterokokker (vann) <1>150/100 ml (UMQJ0), Jern (Fe) (SLM11), Aluminium (Al) ICP-MS (SLL32)
BF=BF	1 stk Plastflaske 500 ml (MM_FB_09)	Total organisk karbon (TOC/NPOC) (MM170), Fargetall (MM133), Turbiditet (MM173)

VIKTIGE OPPLYSNINGER TIL PRØVETAKER:

-Kopi av prøveplanen skal følge prøven(e) ved levering lab. -Ikke send ekspressprøver fredag eller dag før helligdag. -Sett ring rundt ukenummer for aktuell prøvetaking.

Eurofins Environment Testing Norway AS (Moss)
Møllebakken 50, NO-1538 Moss
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Kontaktperson Eurofins: Anne Lise Ellingsen
Tlf: +47 945 04 299
Epost: AnneLiseEllingsen@eurofins.no

FYLLES UT AV PRØVETAKER: (Felter merket med "*" må fylles ut)

***Uttaksdato:** ***Prøvetakers navn:** ***Tlf.:**

Annen informasjon:

FYLLES UT AV LABORATORIET:

Signatur: **Dato mottatt:** **Kl.slett:** **Forsendelse:**

Prøvens tilstand ved ankomst: **Frossen** ☐ **Kjølt** ☐ **Romtemp** ☐