EN18110056

5

2019-01-15

1180 4 1
310052
0571-87206572
0571-89900719
hj@cirs-group.com
www.cirs-ck.com

	2018-11-12~2018-11-13 2019-01-08~2019-01-09		2018-11-12~2018-11-22 2019-01-08~2019-01-15
	GB 16297-1996 GB 13271-2014 GB 8978-1996 GB 12348-2008 DB 33/ 887-2013		
	G5 #1 G12 #2 G13 #3 GB13271-2014 3 G2 #1 G4#1 G15 #2 G17 #3 G19 #4 G21 #5 G7 #1 G23 #2 G8 G9 G10 G11 GB 16297-1996 W3 DB 33/ 887-2013 GB 8978-1996 4 N1 N2 N3 N4 GB 12348-2008 3		

周露 李雪峰 华英

		HJ 693-2014
		HJ 57-2017
		HJ 38-2017
		- HJ 604-2017
		HJ 836-2017
		GB/T 16157-1996
		GB/T 15432-1995+
	pH	pH GB/T 6920-1986
		HJ 535-2009
		HJ 828-2017
		4- HJ 503-2009
		HJ 637-2018
		HJ 505-2009
		GB/T 11893-1989
		GB 12348-2008

				Kpa	m/s		
		09:00-10:00	16.4	102.1	1.1		
	2018-11-12	11:08-12:08	18.3	102.1	1.1		

G8

		(m)	(m^3 /h)		(mg/m^3)				(kg/h)
					1	2	3		
2019-01-08	G5#1	15	4.43×10^3		<19	<19	<19	<19	<0.0133
2019-01-09	G5#1	15	4.81×10^3		<12	<12	<12	<12	<0.0144
2019-01-08	G12#2	15	[illegible]		<9	<9	<9	<9	$<3.06\times10^{-3}$
	G13#3	15	1.19×10^3		<8	<8	<8	<8	$<3.57\times10^{-3}$
2019-01-09	G12#2	15	944		<9	<9	<9	<9	2.83×10^{-3}
	G13#3	15	1.08×10^3		<8	<9	<9	<9	3.15×10^{-3}

		(m)	(m^3 /h)		(mg/m^3)				(kg/h)
					1	2	3		
2018-11-12	G6#1	/	3.66×10^4		3.33	3.26	2.55	3.05	0.112
	G7#1	15	3.66×10^4		1.42	1.63	1.64	1.56	0.0573
2018-11-13	G6#1	/	3.60×10^4		2.92	4.01	4.51	3.82	0.137
	G7#1	15	[illegible]		1.95	2.76	2.18	2.30	0.0866

		(m)	(m^3 /h)		(mg/m^3)				(kg/h)
					1	2	3		
2019-01-08	G5#1	15	4.43×10^3		1.26	2.81	3.03	2.37	0.0105
	G12#2	15	[illegible]		1.37	3.88	3.72	2.99	3.05×10^{-3}
	G13#3	15	1.19×10^3		3.56	3.67	1.96	3.06	3.65×10^{-3}
	G22#2	/	3.77×10^4		8.81	5.69	7.53	7.34	0.277
	G23#2	15	3.76×10^4		1.48	2.97	3.92	2.79	0.105

		(m)	(m^3 /h)		(mg/m^3)				(kg/h)
					1	2	3		
	G5#1	15	4.81×10^3		2.12	1.90	2.60	2.21	0.0106
	G12#2	15	944		1.42	2.87	2.81	2.37	2.23×10^{-3}

G13#3

2019-01-09

		(m)	(m^3 /h)		(mg/m^3)				(kg/h)
					1	2	3		
2019-01-08	G14#2	/	9.89×10^3		110	102	106	106	0.942
	G15#2	15	8.67×10^3		<1.0	<1.0	<1.0	<1.0	$<8.67\times10^{-3}$
	G16#3	/	8.89×10^3		104	111	107	107	0.951
	G17#3	15	8.99×10^3		<1.0	<1.0	<1.0	<1.0	$<8.99\times10^{-3}$
	G18#4	/	3.17×10^4		103	108	95.6	102	3.23
	G19#4	15	3.06×10^4		<1.0	<1.0	<1.0	<1.0	<0.0305
	G20#5	/	3.17×10^4		108	97.4	103	103	3.27
	G21#5	15	3.04×10^4		<1.0	<1.0	<1.0	<1.0	<0.0304

		(m)	(m^3 /h)		(mg/m^3)				(kg/h)
					1	2	3		
2019-01-09	G14#2	/	9.79×10^3		109	104	103	105	0.922
	G15#2	15	8.94×10^3		<1.0	<1.0	<1.0	<1.0	$<8.94\times10^{-3}$
	G16#3	/	8.71×10^3		108	114	108	110	0.958
	G17#3	15			<1.0	<1.0	<1.0	<1.0	$<9.15\times10^{-3}$
	G18#4	/	3.17×10^4		106	95.5	100	100	3.17
	G19#4	15	3.05×10^4		<1.0	<1.0	<1.0	<1.0	<0.0305
	G20#5	/	3.13×10^4		103	106	92.9	101	3.16
	G21#5	15	3.04×10^4		<1.0	<1.0	<1.0	<1.0	<0.0304

			(mg/m³)			
	2018-11-12	G10	1.22	1.36	1.18	1.08
		G11	0.94	1.13	0.61	0.97
		G8	0.18	0.52	0.95	0.26
		G9	0.76	1.43	1.89	1.99
	2018-11-13	G10	0.84	1.45	1.41	1.16
		G11	1.18	0.81	0.87	1.19
		G8	0.87	0.22	0.90	1.00
		G9	1.06	1.70	1.19	0.37
	2018-11-12	G10	0.112	0.115	0.118	0.110
		G11	0.103	0.098	0.102	0.093
		G8	0.0105	0.115	0.107	0.113
		G9	0.130	0.135	0.128	0.140
	2018-11-13	G10	0.133	0.125	0.123	0.128
		G11	0.125	0.117	0.123	0.118
		G8	0.132	0.122	0.125	0.127
		G9	0.152	0.147	0.153	0.158

			1	2	3	( )	
2018-11-12	W1					/	/
		pH	5.98	6.01	5.97	5.97-6.01	
			18.8	15.8	15.2	16.6	mg/L
			757	743	742	747	mg/L
			0.18	0.20	0.19	0.19	mg/L
			1.67	1.22	1.35	1.41	mg/L
			274	279	276	276	mg/L
			0.22	0.24	0.21	0.22	mg/L

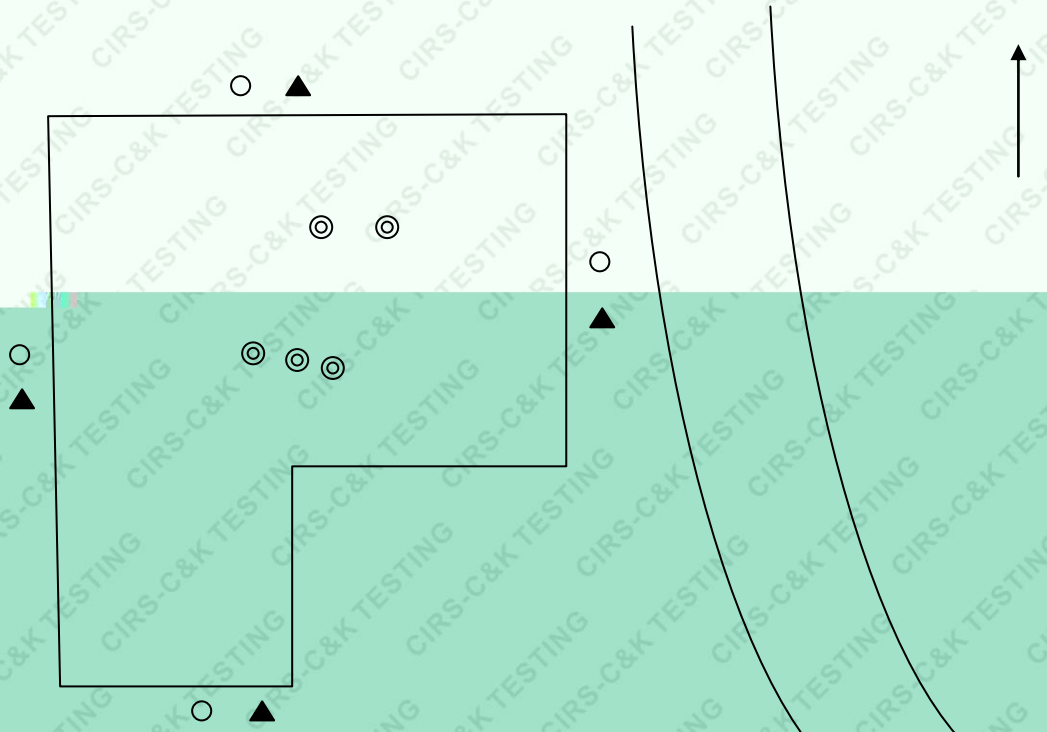
			1	2	3	( )	
2018-11-12	W2					/	/
		pH	7.35	7.41	7.42	7.35-7.42	
			8.85	9.18	9.58	9.20	mg/L
			497	467	483	482	mg/L
			0.11	0.10	0.09	0.10	mg/L
			1.00	0.92	1.08	1.00	mg/L
			156	168	162	162	mg/L
			0.07	0.08	0.09	0.08	mg/L
	W3					/	/
		pH	8.03	8.17	7.99	7.99-8.17	
			22.6	21.6	22.9	22.3	mg/L
			263	273	258	265	mg/L
			0.07	0.06	0.08	0.07	mg/L
			0.79	0.73	0.80	0.77	mg/L
			91.4	87.0	90.4	89.6	mg/L
			2.10	1.88	1.52	1.83	mg/L

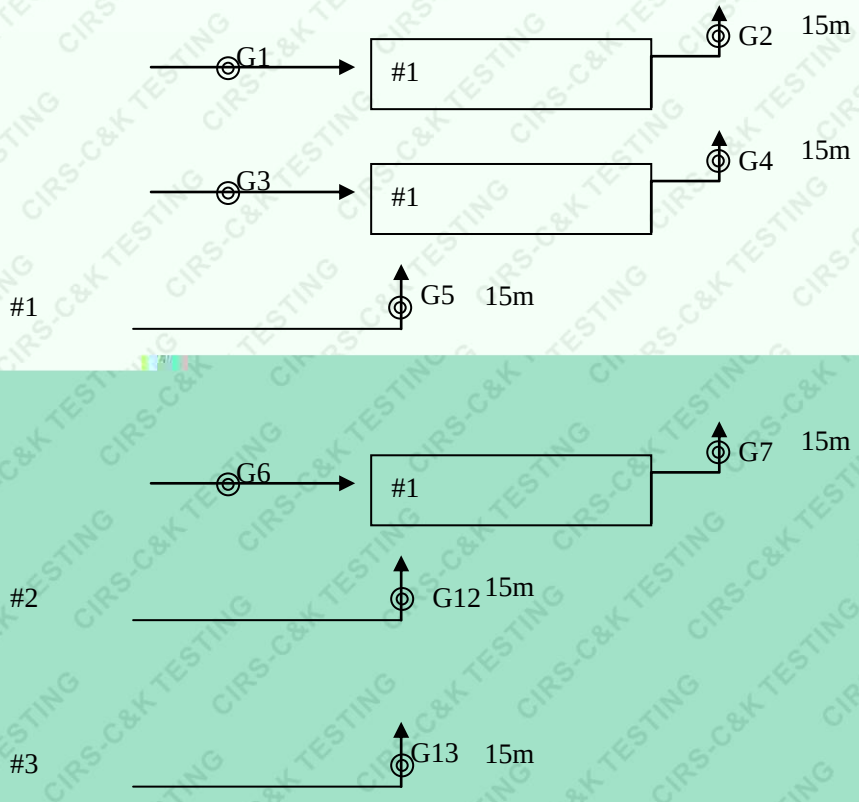
			1	2	3	( )	
2018-11-13	W1					/	/
		pH	6.03	6.07	6.01	6.01-6.07	
			16.8	14.4	17.8	15.5	mg/L
			741	775	766	761	mg/L
			0.22	0.17	0.23	0.21	mg/L
			1.25	1.58	1.45	1.43	mg/L
			272	271	266	270	mg/L
			0.18	0.26	0.28	0.24	mg/L
	W2					/	/
		pH	7.39	7.27	7.26	7.26-7.39	
			8.25	8.45	9.85	8.85	mg/L
			469	484	472	475	mg/L
			0.14	0.10	0.13	0.12	mg/L
			1.00	1.21	1.28	1.16	mg/L
			163	195	159	172	mg/L
			0.10	0.12	0.10	0.11	mg/L

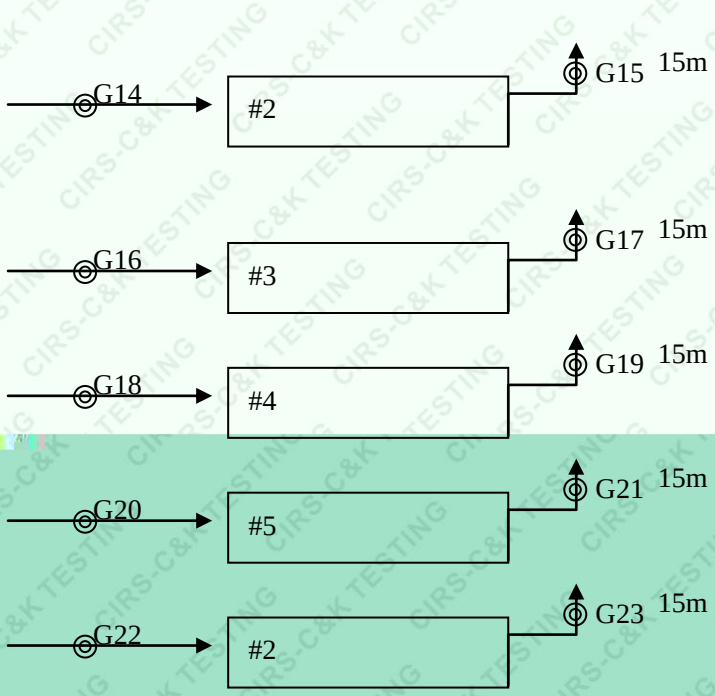
			1	2	3	( )	
2018-11-13	W3					/	/
		pH	8.28	8.35	8.41	8.28-8.41	
			21.4	21.9	21.6	21.6	mg/L
			259	268	255	261	mg/L
			0.05	0.06	0.07	0.06	mg/L
			0.85	0.66	0.72	0.74	mg/L
			86.2	91.2	84.8	87.4	mg/L
			2.01	1.73	2.31	2.02	mg/L

2018-11-12	N1			42.9	dB(A)
				37.6	dB(A)
				44.7	dB(A)
				51.3	dB(A)
				45.7	dB(A)
				47.3	dB(A)
	N2			42.0	dB(A)
				40.1	dB(A)
				44.0	dB(A)
				50.4	dB(A)
				46.4	dB(A)
				46.1	dB(A)
	N3			42.0	dB(A)
				42.1	dB(A)
				38.3	dB(A)
				48.4	dB(A)
				47.3	dB(A)
				46.8	dB(A)
	N4			43.9	dB(A)
				39.9	dB(A)
				43.6	dB(A)
				43.6	dB(A)
				47.5	dB(A)
				42.9	dB(A)

2018-11-13	N1			42.5	dB(A)
				47.5	dB(A)
				40.6	dB(A)
				43.0	dB(A)
				49.8	dB(A)
				52.0	dB(A)
	N2			46.2	dB(A)
				41.1	dB(A)
				40.8	dB(A)
				49.1	dB(A)
				45.7	dB(A)
				49.5	dB(A)
	N3			45.0	dB(A)
				42.2	dB(A)
				40.9	dB(A)
				50.2	dB(A)
				49.9	dB(A)
				50.9	dB(A)
	N4			41.9	dB(A)
				44.3	dB(A)
				39.8	dB(A)
				48.2	dB(A)
				51.0	dB(A)
				49.6	dB(A)




G1
#1
G2
15m
G3
#1
G4
15m
#1
G5
15m
G6
#1
G7
15m
#2
G12
15m
#3
G13
15m


N
G14
#2
G15
15m
G16
#3
G17
15m
G18
#4
G19
15m
G20
#5
G21
15m
G22
#2
G23
15m

*** ***