Table 2
Summary of Groundwater Field Parameters - January 2022

Well ID	Sampling Event	Date Measured	SWL (mbTOC)	BOC (mbTOC)	Dissolved Oxygen (ppm)	Electrical Conductivity (us/cm)	pH	Ox-Red Potential (mV)	Temperature (°C)	Comments
CSM_BH02	Event 40 - Jan 2022	18/01/2022	25.59	32.6	3.82	951	6.63	162.1	21	Brown cloudy, no odour/sheen
CSM_BH04	Event 40 - Jan 2022	18/01/2022	21.34	33.06	0.71	455.5	5.77	16.2	21.5	Brown cloudy, no odour/sheen
CSM_BH06	Event 40 - Jan 2022	27/01/2022	25.68	35.8	1.38	955	5.81	80.7	25.3	Brown cloudy, sediments, no odour/sheen
CSM_BH08	Event 40 - Jan 2022	18/01/2022	17.78	35.22	0.35	620	6.06	15	21.2	Orange cloudy, some suspended sediments, no odour/sheen
CSM_BH10S	Event 40 - Jan 2022	18/01/2022	3.97	9.67	0.27	236.2	4.66	217.9	22	Brown cloudy, no odour/sheen
CSM_BH12S	Event 40 - Jan 2022	18/01/2022	4.595	6.495	0.26	609	5.32	58.3	20.6	Brown, slightly cloudy, no odour/sheen
CSM_BH13	Event 40 - Jan 2022	27/01/2022	22.09	34.25	1.04	1007	6.13	9.9	22.6	Orange, some sediment, no odour/sheen
CSM_BH14S	Event 40 - Jan 2022	27/01/2022	2.55	5.64	1.25	191	6.2	142.1	22.6	Clear, no odour/sheen
GASW_BH10	Event 40 - Jan 2022	18/01/2022	23.655	24.73	-	-	-	-	-	Light grey, cloudy, slight organic odour, no sheen (grab sample taken)
SRT_BH047	Event 40 - Jan 2022	19/01/2022	3.56	7.04	3.03	178.4	4.72	221.7	19.9	Cloudy, no odour/sheen
SRT_BH050	Event 40 - Jan 2022	19/01/2022	2.29	2.76	6.48	203.2	4.54	220.5	21.4	Clear, no odour/sheen (grab sample taken)
SRT_BH052	Event 40 - Jan 2022	19/01/2022	5.79	7.9	6.53	233.3	5.23	183.2	20	Clear to slightly cloudy, no odour/sheen

Table 1
Summary of Groundwater Analytical Results - January 2022

Laing O'Rourke
Central Station Main Works
Groundwater Monitoring

	Inorganics			Cyanide	Acidity & Alkalinity					Major Ions						Nutrients	Metals								
	pH (Lab)	Total Dissolved Solids	Total Suspended Solids	Cyanide (Total)	Alkalinity (Carbonate as CaCO3)	Alkalinity (Bicarbonate as CaCO3)	Alkalinity (Hydroxide as CaCO3)	Alkalinity (total as CaCO3)	Hardness as CaCO3	Calcium	Magnesium	Potassium	Sodium	Chloride	Sulfate	Ammonia as N	Arsenic (Filtered)	Cadmium (Filtered)	Chromium (III+VI) (Filtered)	Copper (Filtered)	Lead (Filtered)	Manganese (Filtered)	Mercury (Filtered)	Nickel (Filtered)	Zinc (Filtered)
	pH units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
EQL	0.1	10	5	0.004	10	20	20	20	1	0.5	0.5	0.5	0.5	1	2	0.01	0.001	0.0002	0.001	0.001	0.001	0.005	0.0001	0.001	0.005
ADWG 2011 Recreational (v3.6 updated 2021)				**0.8**											**5000**		**0.1**	**0.02**		**20**	**0.1**	**5**	**0.01**	**0.2**	
ANZG (2018) - MW - 95% species protection (updated 1/10/2021)				0.004												0.91		0.0055	0.0044	0.0013	0.0044		0.0004	0.07	0.008
NEPM 2013 Table 1A(4) HSL D Comm/Ind GW for Vapour Intrusion, Sand																									
2-4m																									
4-8m																									
>8m																									
Field_ID	**Location_Code**	**Sampled_Date_Time**	**Sample_Type**																						
CSM_BH02	CSM_BH02	18/01/2022	Normal	7.5	240	2400	<0.004	<10	330	<20	330	290	46	42	7.2	120	150	20	<0.01	<0.001	<0.0002	0.001	0.003	<0.001	0.013	<0.0001	0.007	<0.005
QC01	CSM_BH02	18/01/2022	Field_D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.001	<0.0002	<0.001	0.002	<0.001	-	<0.0001	0.006	<0.005
CSM_BH04	CSM_BH04	18/01/2022	Normal	6.5	260	1200	<0.004	<10	120	<20	120	120	13	21	6	69	72	28	0.03	<0.001	<0.0002	<0.001	0.002	<0.001	0.35	<0.0001	0.051	0.008
QC02	CSM_BH04	18/01/2022	Interlab_D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.001	<0.0001	<0.001	<0.001	<0.001	-	<0.0001	0.052	0.01
CSM_BH06	CSM_BH06	27/01/2022	Normal	7.8	570	160	0.004	<10	150	<20	150	480	34	38	6.2	110	190	24	0.02	<0.001	<0.0002	<0.001	0.013	<0.001	0.27	<0.0001	0.003	<0.005
CSM_BH08	CSM_BH08	18/01/2022	Normal	7.1	420	96	0.27	<10	140	<20	140	120	13	21	4.4	97	110	38	0.03	<0.001	<0.0002	<0.001	0.002	<0.001	0.32	<0.0001	0.032	<0.005
CSM_BH10S	CSM_BH10S	18/01/2022	Normal	6.1	170	47	<0.004	<10	26	<20	26	41	4.6	7.1	2.9	36	21	45	0.05	<0.001	<0.0002	<0.001	0.002	<0.001	0.47	<0.0001	<0.001	<0.005
CSM_BH12S	CSM_BH12S	18/01/2022	Normal	6.7	380	84	<0.004	<10	64	<20	64	32	1.9	6.7	2.4	130	69	120	0.03	0.002	<0.0002	<0.001	0.002	<0.001	0.53	<0.0001	0.011	0.051
CSM_BH13	CSM_BH13	27/01/2022	Normal	7.5	660	630	0.004	<10	270	<20	270	520	59	29	6.2	120	190	40	<0.01	0.001	<0.0002	<0.001	0.007	<0.001	0.45	<0.0001	0.01	0.009
CSM_BH14S	CSM_BH14S	27/01/2022	Normal	7.7	150	14	<0.004	<10	54	<20	54	83	21	4.7	3	18	24	<5	<0.01	<0.001	<0.0002	<0.001	<0.001	<0.001	0.006	<0.0001	<0.001	<0.005
GASW_BH10	GASW_BH10	18/01/2022	Normal	7.7	590	290	<0.004	<10	440	<20	440	370	77	44	9.8	120	240	<2	0.01	<0.001	<0.0002	<0.001	0.002	<0.001	0.094	<0.0001	<0.001	<0.005
SRT_BH047	SRT_BH047	19/01/2022	Normal	6.1	130	19	<0.004	<10	<20	<20	<20	43	4.8	7.6	0.7	22	16	12	<0.01	<0.001	<0.0002	<0.001	0.004	<0.001	0.015	<0.0001	<0.001	0.026
SRT_BH050	SRT_BH050	19/01/2022	Normal	4.9	170	95	<0.005	<10	<20	<20	<20	58	17	3.5	5.5	14	12	35	0.05	<0.001	<0.0002	<0.001	0.003	<0.001	0.015	<0.0001	<0.001	0.006
SRT_BH052	SRT_BH052	19/01/2022	Normal	6.3	180	81	<0.004	<10	<20	<20	<20	29	5.4	3.8	1.4	40	32	12	0.03	<0.001	<0.0002	<0.001	0.002	<0.001	0.018	<0.0001	<0.001	0.007

Table 1
Summary of Groundwater Analytical Results - January 2022

Laing O'Rourke
Central Station Main Works
Groundwater Monitoring

		Iron speciation	BTEXN								TRH - NEPM 2013							H - NEPM 2013 - SG Clea				TRH - NEPM 1999					H - NEPM 1999 - SG Clea			
		Ferrous Iron	Benzene	Toluene	Ethylbenzene	Xylene (o)	Xylene (m & p)	Xylene Total	BTEX (Sum of Total) - Lab Calc	Naphthalene (BTEXN suite)	F1 (C6-C10 minus BTEX)	C6-C10 Fraction	F2 (>C10-C16 minus Naphthalene)	>C10-C16 Fraction	F3 (>C16-C34 Fraction)	F4 (>C34-C40 Fraction)	>C10-C40 (Sum of Total)	>C10-C16 SG Cleanup	>C16-C34 SG Cleanup	>C34-C40 SG Cleanup	>C10-C40 (sum) SG Cleanup	C6-C9 Fraction	C10-C14 Fraction	C15-C28 Fraction	C29-C36 Fraction	C10-C36 (Sum of Total)	C10-C14 SG Cleanup	C15-C28	C29-C36 SG Cleanup	C10-C36 (sum) SG Cleanup
		mg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
EQL		0.05	1	1	1	1	2	3	1	10	20	20	50	50	100	100	100	50	100	100	100	20	50	100	100	100	50	100	100	100
ADWG 2011 Recreational (v3.6 updated 2021)			**10**	**8000**	**3000**			**6000**																						
ANZG (2018) - MW - 95% species protection (updated 1/10/2021)			700	180	80					70																				
NEPM 2013 Table 1A(4) HSL D Comm/Ind GW for Vapour Intrusion, Sand																														
2-4m			*5000*	*NL*	*NL*			*NL*		*NL*	*6000*		*NL*																	
4-8m			*5000*	*NL*	*NL*			*NL*		*NL*	*6000*		*NL*																	
>8m			*5000*	*NL*	*NL*			*NL*		*NL*	*7000*		*NL*																	
Field_ID	**Location_Code**	**Sampled_Date_Time**	**Sample_Type**																												
CSM_BH02	CSM_BH02	18/01/2022	Normal	<0.5	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	60	<100	<100	<100
QC01	CSM_BH02	18/01/2022	Field_D	-	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	-	-	-	-	<20	<50	<100	<100	<100	-	-	-	-
CSM_BH04	CSM_BH04	18/01/2022	Normal	3.2	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	200	<100	200	<50	<100	<100	<100	<20	<50	200	<100	200	<50	<100	<100	<100
QC02	CSM_BH04	18/01/2022	Interlab_D	-	<1	<2	<2	<2	<2	<2	<1	<5	<20	<20	<100	<100	<100	<100	<100	-	-	-	-	<20	<50	<100	<50	<50	-	-	-	-
CSM_BH06	CSM_BH06	27/01/2022	Normal	0.97	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	<50	<100	<100	<100
CSM_BH08	CSM_BH08	18/01/2022	Normal	5.8	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	<50	<100	<100	<100
CSM_BH10S	CSM_BH10S	18/01/2022	Normal	<0.5	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	<50	<100	<100	<100
CSM_BH12S	CSM_BH12S	18/01/2022	Normal	4.6	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	<50	<100	<100	<100
CSM_BH13	CSM_BH13	27/01/2022	Normal	4.8	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	<50	<100	<100	<100
CSM_BH14S	CSM_BH14S	27/01/2022	Normal	<0.05	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	<50	<100	<100	<100
GASW_BH10	GASW_BH10	18/01/2022	Normal	3.2	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	70	70	500	<100	570	<50	<100	<100	<100	<20	<50	400	<100	400	<50	<100	<100	<100
SRT_BH047	SRT_BH047	19/01/2022	Normal	<0.5	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	<50	<100	<100	<100
SRT_BH050	SRT_BH050	19/01/2022	Normal	<0.5	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	<50	<100	<100	<100
SRT_BH052	SRT_BH052	19/01/2022	Normal	<0.5	<1	<1	<1	<1	<2	<3	-	<10	<20	<20	<50	<50	<100	<100	<100	<50	<100	<100	<100	<20	<50	<100	<100	<100	<50	<100	<100	<100

				PAHs - standard 16																PAHs - extended				
				Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo[b+j]fluoranthene	Benzo(k)fluoranthene	Benzo(g,h,i)perylene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-c,d)pyrene	Naphthalene-PAH	Phenanthrene	Pyrene	PAHs (Sum of total) - Lab calc	Total 8 PAHs (as BaP TEQ)(zero LOR) - Lab Calc	2-methylnaphthalene	3-methylcholanthrene	7,12-dimethylbenz(a)anthracene	Benzo(e)pyrene	Perylene
				µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
EQL				0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.05	0.1	0.1	0.1	0.1	0.1
ADWG 2011 Recreational (v3.6 updated 2021)								**0.1**																		
ANZG (2018) - MW - 95% species protection (updated 1/10/2021)								0.2						1.4			70	2								
NEPM 2013 Table 1A(4) HSL D Comm/Ind GW for Vapour Intrusion, Sand																										
2-4m																	*NL*									
4-8m																	*NL*									
>8m																	*NL*									
Field_ID	**Location_Code**	**Sampled_Date_Time**	**Sample_Type**																							
CSM_BH02	CSM_BH02	18/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
QC01	CSM_BH02	18/01/2022	Field_D	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	-	-	-	-	-	-
CSM_BH04	CSM_BH04	18/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
QC02	CSM_BH04	18/01/2022	Interlab_D	<0.1	<0.1	<0.1	<0.1	<0.05	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.05	<0.05	<0.1	<0.1	<0.1	<0.1	<0.1
CSM_BH06	CSM_BH06	27/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
CSM_BH08	CSM_BH08	18/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
CSM_BH10S	CSM_BH10S	18/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
CSM_BH12S	CSM_BH12S	18/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
CSM_BH13	CSM_BH13	27/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
CSM_BH14S	CSM_BH14S	27/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
GASW_BH10	GASW_BH10	18/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
SRT_BH047	SRT_BH047	19/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
SRT_BH050	SRT_BH050	19/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-
SRT_BH052	SRT_BH052	19/01/2022	Normal	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	-	-	-	-	-

Table 1
Summary of Groundwater Analytical Results - January 2022

				Phenols - Halogenated									Phenols - Non-Halogenated											Herbicides	SVOCs
				2-Chlorophenol	2,4-Dichlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,6-Dichlorophenol	4-Chloro-3-methylphenol	Pentachlorophenol	tetrachlorophenols	Phenols(halogenated) - Lab Calc	Phenol	2-Nitrophenol	2-Methylphenol (o-Cresol)	3,4-Methylphenol (m,p-cresol)	2,4-Dimethylphenol	2,4-Dinitrophenol	4,6-Dinitro-2-methylphenol	4,6-Dinitro-o-cyclohexyl phenol	4-Nitrophenol	Cresol Total	Phenols (Total Non Halogenated)	Dinoseb	Coronene
				µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
EQL				3	3	10	10	3	10	10	30	10	3	10	3	6	3	30	30	100	30	10	100	100	0.1
ADWG 2011 Recreational (v3.6 updated 2021)				**3000**	**2000**		**200**			**100**															
ANZG (2018) - MW - 95% species protection (updated 1/10/2021)										22			400												
NEPM 2013 Table 1A(4) HSL D Comm/Ind GW for Vapour Intrusion, Sand																									
2-4m																									
4-8m																									
>8m																									
Field_ID	**Location_Code**	**Sampled_Date_Time**	**Sample_Type**																						
CSM_BH02	CSM_BH02	18/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
QC01	CSM_BH02	18/01/2022	Field_D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CSM_BH04	CSM_BH04	18/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
QC02	CSM_BH04	18/01/2022	Interlab_D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.1
CSM_BH06	CSM_BH06	27/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
CSM_BH08	CSM_BH08	18/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
CSM_BH10S	CSM_BH10S	18/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
CSM_BH12S	CSM_BH12S	18/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
CSM_BH13	CSM_BH13	27/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
CSM_BH14S	CSM_BH14S	27/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
GASW_BH10	GASW_BH10	18/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
SRT_BH047	SRT_BH047	19/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
SRT_BH050	SRT_BH050	19/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-
SRT_BH052	SRT_BH052	19/01/2022	Normal	<3	<3	<10	<10	<3	<10	<10	<30	<10	<3	<10	<3	<6	<3	<30	<30	<100	<30	<10	<100	<100	-