# ромектес еисіиеекіис руг. Ltd.

### 10LY 2016

								P	otootoC.	1 to N - 1	ult, ND	for Res	gnitisw	A - AW	<u>A, 100.</u>	.0 jimi	J əlds:	tootot		PDL – B	bsent, B	۸ – ۸ ,s	destable	donU − ni	ceable, U	.g — agr	A : bnogod
0		017	68.0	0.24	L'95	0.2	50	79	£0.0	724	24.0	28.3	546	7.17	25.0	NΠ	§Α.	7	82.8	46.8	2.8	1.4	9.72	33200	32700	71.8	muminiM
0	0	710	26.0	0.09	0.09	8.2	77	79	80.0	EEL	£7.0	1.08	866	L6t	74.0	NΩ	8A	7	2£.8	79.£	L'64	4.42	4.62	00915	00015	22.8	mumixsM
0		017	06.0	L'LS	1.82	2.5	17	63	£0.0	730	82.0	5.62	£16	L8t	24.0	NΩ	8A	7	98.30	96.E	23.5	9'11	2.82	18505	LLLEE	02.8	Average
			06.0	7.82	7.82	21.2	79.12	00.69	40.0	LZL	72.0	28.73	696	984	24.0	NΩ	gA	7	82.8	96.£	£5.81	25.8	7.82	33200	00015	61.8	31.70.16
		[	06.0	0.62	0.92	00.2	22.00	££.E9	70.0	677	09.0	LL.82	786	687	74.0	NΩ	gA	7	62.8	96.5	L	12.87	7.82	0060\$	93100	81.8	31.70.0£
			06.0	00.09	00.08		79.12	79.69	40.0	728,67	£2.0	09.82	79.879	££.984	74,0	NΩ	gA	7	82.8	79.5	82.15	01'91	1.82	21500	93300	71.8	91.70.92
			06'0	75.82	79.82			00.£9	80.0	730	84.0	72.62	\$86	£67	74.0	NΩ	gA	7	9£.8	96.5	£8.9£	08.91	7.67	51033	55155	92.8	91.70.82
	1		06.0	0.88	0.88		08.02	79.29	90.0	131	49.0	29.43	L86	767	04.0	NN	gA	7	0£.8	₹6.£	<u> </u>	18'90	6.82	L980S	33000	61.8	91.70.72
40.0	NIF	510		££.82	€.88			1	S0.0	157	82.0	<i>TT.</i> 82	<i>1</i> 86	767	04.0	NΩ	3Å	7	0£.8	₹6.€		76.67	2.82	00605	79055	8.19	91.70.32
			06.0	££.62	€.9≥	2.44		££.£9	90.0	LZL	89.0	<i>LS</i> .62	986	£67	14.0	NΩ	gA	7	0£.8	96.E	13.33	29.9	6.82	00015	33100	8.19	25.07.16
			16'0	EE.TZ	E.TZ	42,54	8.02	79.29	80.0	187	85.0	1.0£	846	984	77.0	NΩ	gA	7	0£.8	26.E	2,11	94.2	8.82	L901 <i>S</i>	EEIEE	12.8	24.07.16
				EE.TZ	£.72	74.2	8.02	££.23	40.0	187	12.0	7.82	146	584	040	NΩ	₿A	7	0£.8	46.5	12.93	82.8	1.82	0060\$	33033	02.8	23.07.16
			16.0	00.88	0.88	2,48		62.33	S0.0	757	89.0	7.82	646	687	24.0	NΩ	8Å	7	16.8	26.E	13.00	9£.9	6.72	21500	33233	12.8	91.70.22
				00.62	0.98	25.2	21.3	00.£8	£0.0	724	£9.0	28.3	£86	167	8£.0	NΠ	gA	7	0£.8	96.5	£2.8	12.4	2.82	00115	33400	81.8	91.70.12
			06.0	££.92	£.92	2.36	7.12	00.48	\$0.0	97.	15.0	6.82	696	584	14.0	NΩ	3A	7	62.8	96.£	79.8	<b>カ</b> じカ	8.82	00115	33400	91.8	91.70.02
				00.24	7.82	2.36	2.12	79.£9	£0.0	67 <i>L</i>	94.0	9.82	<i>†</i> 86	767	04.0	NΩ	gA	7	82.8	79.5	21.58	09.01	9.72	51533	33433	02.8	91.70.91
\$0.0	NIF	717		00.88	0.88	77.44	5.12	££.£9	40.0	877	09.0	0.62	7.16	984	14.0	NΩ	gA	7	62.8	96.£	70.91	14.6	2.82	00915	33500	02.8	91.70.81
			06.0	££.82	€.82	2.60		79.29	90.0	157	\$\$.0	2.62	096	480	84.0	NΩ	gA	7	0£.8	79.E		18.43	9.72	L9\$1\$	79455	12.8	91.70.71
				00.82	0.88	2.46	8.02	££.23	40.0	757	£9.0	0.62	696	484	04.0	NΩ	gA	7	15.8	36.6	·	24.40	4.82	55512	33433	22.8	91.70.81
			26.0	££.72	E.TZ	99.2	6.02	££.£8	<b>20.0</b>	EET	75.0	7.82	£66	L67	04.0	NΠ	gA	7	25.8	3.94	22.13	£8.01	4.82	L9715	19755	12.8	91.70.21
				L9.T2	L.T.	24.2	6.02	££.29	20.0	732	£2.0	7.82	996	483	7£.0	NΩ	gA	7	15.8	36.5	70.52	EE.11	2.8.5	51433	33433	02.8	91.70.41
40.0	¥	717		00.72	0.72	2.50	8.02	££.23	40.0	730	09.0	2,62	996	483	04.0	NN	gA	7	0£.8	79.5	16.20	46.7	28.43	21400	32700	02.8	91.70.51
			26.0	££.72	E.TZ	2.56	8.02	79.29	90.0	732	09.0	2.62	176	984	04.0	NN	8Å	7	15.8	3.95	21.40	98.01	28.3	51433	33433	12.8	91.70.21
40.0	TIN	510	06.0	£E.72	E.TZ	2.50	8.02	££.23	20.0	730	£7.0	4.62	£76	987	04.0	NN	8A	7	0£,8	79.5	08.9£	18.00	2.82	19415	33433	02.8	91.70.11
			26.0	00.82	85	2.70	28.02	££,£8	90.0	732	88.0	8.62	<b>786</b>	767	24.0	NN	gA	7	15.8	36.8	32.67	0£.31	72.82	51233	33300	81.8	91.70.01
	I		16'0	79.82	T.82	2.4	1,12	00.£9	70.0	187	62.0	1.08	£86	167	04.0	NΩ	gA	7	15.8	96.£	25.5	15.60	4.62	L9115	73265	12.8	91.70.90
				££.82	££.8 <i>2</i>	2.44	79.12		40.0	730	22.0	8.82	£76	L84	74.0	NU	gA	7	62.8	79.5	84.28	09.71	28.3	51033	33133	61.8	91.70.80
				££.82	€.88	2,42	4.12	79.69	80.0	732	89.0	6.62	086	067	04.0	NN	gA	7	15.8	96.£	79.92	£2.£1		00805	33000	12.8	91.70.70
,				££.82	€.8≥	22.52	21.3	79.59	80.0	732	94.0	7.62	546	7.17	74.0	NU	gA	7	15.8	36.5	08.02	10.24	2.82	L9L0S	33000	12.8	91.70.80
		***************************************	26.0	00.72	0.72	2.54	7.02	££.23	20.0	157	88.0	1.0£	£\$6	LLt	25.0	NN	gA	7	0£.8	146.8	08.81	52.6	7.82	L9L0S	32933	81.8	91.70.20
90.0	NIL	730		76.82	78.82	2.5	2,12	££.£8	70.0	727	£8.0	6.62	196	084	25.0	NΩ	§A	7	62.8	26.5	78.91	LL'6	4.82	00702	32933	81.8	91.70.40
				££.72	E.TZ	2.76	2.02	79.23	90.0	E.1ET	9.0	1.0£	096	084	24.0	NN	gA	7	15.8	96'E	12.47	\$1.9	28.53	00015	00188	02.8	91.70.60
	!			76.72	L'LS	42.54	8.02	75.23	90.0	732	£8.0	8.62	896	787	74.0	NN	84	7	1£.8	26.£	2.91	7.6	09.82	00115	33200	8.20	91.70.20
	ļ		16.0	££.82	£.88	2.36	21.5	79.59	90.0	157	2.0	8.82	L96	183	24.0	NN	gA	7	0£.8	46.8	09.91	1.8	6.82	EEIIS	33733	12.8	91,70,10
[/8ttt	l\gm	[/gm	1/gm	I\gm	1/gm	l/gm	I\gm	l\gm	+'	νM	UTN	O <sub>0</sub>	vM	l/gm	uudd	NN	8A	ZH		l\gm	[/gm	UTN	Э <sub>6</sub>	ws/cm <sup>2</sup>	[\gm	-	
	> '			$\vdash$	l œ						,	1 76	١٤,						1					င္ပ			
	Ė,	1 2	B		8	>			l	æ '	Turbidity	T T	bnd '	L	תי	Q	H	8	l	BC		Turbidity	H	) ndi	н	PP-4	
Iron	nin	Chloride	Boron	Ka	g '	Mg+	Ca+	l ä	LSI	Redox	bid	) era	uct	TDS	FRC	Odour	Taste	colour	рH	Boron	TSS	bid	Temp	uct	TDS	pΗ	Date
1 - 1	Aluminium	l de	÷ '	Alkalinity	Bicarbonate	7		Hardness		×	Į įį	Temperature	Conductivity	"	`	7	CO I	=		Þ		ity	7	Conductivity	-		
للسار		L	1	T~_1	<u> </u>	<u> </u>	<u></u> '	1 1	4700	ACCUTE!	<u></u>	<u>''''</u>	<u>प्य</u>	1	1	<u> </u>	<u> </u>	<u> </u>	L		<u>l</u> .,	TENENT EX	TI MITT	EV MV.		<u> </u>	-
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### AUGUST 2016

	30		SEA WA	TER IN	TAKE												PRODU	JCT W	ATER						UGU:		
Date	Hď	TDS	Conductivity	Temp	Turbidity	TSS	Boron	Hd	COIOUI	Odour	Can	FKC	TDS	Conductivity	Temperature	Turbidity	Redox	TSI	T.Hardness	Ca+	Mg+	Bicarbonate	T.Alkalinity	Boron	Chloride	Aluminium	Iron
	-	mg/I	ms/cm <sup>3</sup>	°C	NTU	mg/l	mg/l	1	lz. /	ig U	N pi	om	mg/l	Mv	°C	NTU	Mv	+	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
01.08.16	8.19	33200	51133	28.1	8.8	18.13	3.96	8.30					489	979	29.0	0.5	731	0.05	63.33	21.3	2.44	59.0	59,00	0.91	C		
02.08.16	8.20	33233	51133	28.07	10.6	21.3	3.96	8.30	2 A	g UI	0.	45	486	973	29.0	0.59	731	0.05	62.33	20.8	2.26	57.0	57.00	0.91			
03.08.16	8.18	33300	51200	28.77	13.64	27.65	3.97	8.27	2 A	g UI	<b>1</b> 0.	45	485	969	29.0	0.6	728.3	0.04	63.33	21.7	2.00	58.3	58.33	0.89			
04.08.16	8.19	33300	51200	28.7	11.67	23.27	3.96	8.28	2 A	g UI	<b>V</b> 0.	47	479	959	29.0	0.63	723	0.06	63.67	22.0	2.1	58.00	58.00	0.89	220	NIL	0.04
05.08.16	8.14	33267	51233	28.3	11.40	23.27	3.96	8.30			<b>1</b> 0.	42	479	958	28.8	0.53	725	0.06	63.33	21.3	2.40	59.0	59.00	0.91			
06.08.16	8.20	33367	51367	28.5	10.57	21.40	3.98	8.30	2 A	g UI	<b>V</b> 0.	40	474	948	29.5	0.70	731	0.06	62.67	20.8	2.54	58.0	58.00	0.92			
07.08.15	8.18	33267	51200	28.6	7.70	15.73	3.96	8.29			1 0.	42	469	939	30.0	0.61	728	0.05	62.33	20.8	2.48	57.0	57.00	0.91			
08.08.16	8.15	33200	51100	28.7	3.98	7.87	3.97	8.28			<b>1</b> 0.	45	472	944	29.4	0.63	720	0.08	63.00	21.33	2.12	59.00	59.00	0.90			
09.08.16	8.19	33233	51200	28.8	6.45	12.5	3.96	8.29	2 A	g Ul	<b>V</b> 0.	45	477	955	29.7	0.64	723	0.06	63.33	21.3	2.4	59.7	59.67	0.89			
10.08.16	8.17	33400	51400	29.23	8.09	16.53	3.97	8.31	2 A	g Ul	<b>1</b> 0.	45	483	966	29.7	0.58	725	0.07	63.00	21.53	2.20	58	58.33	0.90			
11.08.15	8.18	33300	51400	28.8	4.50	9.20	3.96	8.29	2 A	g Ul	<b>1</b> 0.	45	483	966	29.8	0.60	722	0.08	63.00	22.0	1.92	59.0	59.00	0.90	210	NIL	0.06
12.08.16												PL	ANT	SHUT	DOWN												***************************************
13.08.16	8.23	33100	51000	28.40	14.78	29.80	3.96	8.32	2 A	g Ul	<b>V</b> 0.	50	496	992	27.8	0.68	734	0.06	63.00	21.0	2.52	59.0	59.00	0.92			
14.08.16	8.20	33200	51100	29.0	7.93	16.20	3.97	8.30	2 A	g Ul	<b>1</b> 0.	48	491	981	29.8	0.59	731	0.07	62.67	20.9	2.50	58.0	58.00	0.91	212	NIL	0.04
15.08.16	8.18	33267	51133	29.2	6.25	12.67	3.96	8.29	2 A	g Ul	1 0.	45	490	981	30.1	0.52	726	0.07	63.33	21.3	2.44	59.3	59.33	0.89			
16.08.16	8.18	33200	51100	29.1	5.53	11.20	3.95	8.30	2 A	g Ul	<b>1</b> 0.	46	489	977	29.6	0.54	724	0.07	63.00	21.2	2.38	59.3	59.33	0.90			
17.08.16	8.19	33133	51033	29.6	3.59	7.27	3.96	8.29	2 A	g Ul	<b>1</b> 0.	45	487	975	30.1	0.61	728	0.07	62.67	21.6	2.08	58.7	58.67	0.90			
18.08.16	8.18	33100	51000	28.7	3.43	6.93	3.97	8.28	2 A	g Ul	0.	45	489	977	29.7	0.55	721	0.06	63.67	21.7	2.31	60.0	60.00	0.90	210	NIL	0.03
19.08.16	8.18	33100	50900	28.6	6.01	12.67	3.98	8.29	? A	g UI	<b>1</b> 0.	46	489	979	30.1	0.67	724	0.09	63.33	22.0	2.00	60.3	60.33	0.89			
20.08.16	8.19	32800	50467	28.7	4.35	8.93	3.94	8.30	2 A	g UI	0.	45	488	975	29.4	0.57	730	0.05	62.67	20.9	2.50	58.3	58.33	0.89			
21.08.16	8.20	33000	50900	28.9	5.98	12.40	3.95	8.29	2 A	g UI	1 0.	45	487	975	30.1	0.56	729	0.06	62.67	20.8	2.54	57.7	57.67	0.91			
22.08.16	8.19	23100	50767	29.5	5.17	10.53	3.96	8.29	2 A	g Ul	0.4	48	486	973	29.7	0.64	729	0.06	62.67	21.6	2.08	58.3	58.33	0.89			
23.08.16	8.18	32900	50667	29.4	3.22	6.47	3.97	8.30	2 A	g UI	0.		491	983	30.1	0.66	730	0.09	63.33	21.3	2.40	59.0	59.00	0.90			
24.08.16	8.19	33033	50833	29.1	3.01	6.3	3.98	8.29	2 A	g UI	0.4		491	983	30.1	0.62	728	0.07	63.33	21.5	2.28	59.3	59.33	0.90	204	NIL	0.03
25.08.16	8.19	32933	50733	29.3	2.93	6.13	3.96	8.29	2 A	g Ul	0.4	45	485	971	30.07	0.58	727	0.07	62.67	20.93	2.48	59.0	59.00	0.91			1
26.08.16	8.17	33067	50867	28.7	6.48	13.13	3.96	8.29	2 A	g UI	1 0.	45	485	969	29.27	0.62	725	0.06	63.00	21.57	2.18	58.7	58.67	0.91			
27.08.16	8.20	33067	50933	28.4	5.85	12.00	3.95	8.31	2 A	g Ul	1 0.	45	484	968	28.93	0.60	732	0.05	62.33	20.80	2.48	57.3	57.3	0.92	208	NIL	0.04
28.08.16	8.18	33000	50833	28.5	6.03	12.27	3.96	8.29	2 A	g UI	1 0.	45	471	941	28.93	0.59	729	0.05	63.00	21.17	2.42	58.00	58.00	0.91			
29.08.16	8.16	32800	50500	29.5	4.58	9.27	3.97	8.29 2.				44 4	73.33	946.33	29.80	0.61	729.00	0.07	62.67	20.87	2.52	58.33	58.33	0.89			·
30.08.16	8.18	32800	50450	29.3	2.95	6.20	3.96	8.29	2 A	g UI	<b>1</b> 0.		473	947	29.67	0.61	728	0.07	63.00	20.93	2.56	58.0	58.0	0.89			1
31.08.16	8.19	32800	50400	29.0	2.56	5.40	3.96	8.26	2 A	g Ul	<b>1</b> 0.		481	961	29.30	0.50	726	0.07	63.67	22.00	2.08	58.3	58.3	0.90			
Average	8.18	32782	50973	28.8	6.6	13.4	3.96	8.29		g UI			483	967	29.5	0.60	727	0.07	63	21	2.3	58.6	58.6	0.90	208	0.00	0
Maximum	8.23	33400	51400	29.6	14.8	29.8	3.98	8.32	2 A				496	992	30.1	0.70	734	0.09	64	22	2.6	60.3	60.3	0.92	208	0.00	0
Minimum	8.14	23100	50400	28.1	2.6	5.4	3.94	8.26					469	939	27.8	0.50	720	0.04	62	21	1.9	57.0	57.0	0.89	208	0.00	0
Legend: A	g – agre	eable, Un	Unobje	ectable, A	4 – Abse	nt, BDL	<ul><li>Belov</li></ul>	v Detecta	ole Li	mit 0.0	)1, AW	R - 1	Await	ting for	Result,	$ND - \overline{N}$	lot Dete	cted									

# от томение в том

### SEPTEMBER 2016

								ţ	)etectec	1 10N -	יונ' אם	tor Resu	guiliev	<u>vA – Я</u>	Λ∀ '10	0.0 iin	il elc	tectal	slow De	DF - B	oseut, B	A - A ;	oldetable	qou∩ – u	Ceable, U	g – agro	A: bnogod
0	00.0	220.00	68.0	0.88	0.88	2.2	17	79	40.0	724	15.0	8.82	046	S87	04.0	NΠ	gA	7	62.8	₹6.£	4.8	1.4	6.72	20300	32633	81.8	muminiM
	00.0	220.00	26.0	0.18	0.13	8.2	77	79	60.0	EEL	18.0	4.08	766	967	94.0	NΠ	gA	7	15.8	79.£	£.72	2.51	29.5	££90 <i>\$</i>	19678	22.8	mumixsM
0	00.0	00.022	16.0	6.82	6.88	4.2	17	٤9	70.0	67 <i>L</i>	<i>ξ</i> 9.0	9.62	186	067	Sp.0	NΠ	gA	7	0£.8	96.€	£.81	6.7	7.82	01405	32754	02.8	эдвтэчА
	000	100000	06.0	0.62	0.68	2.50		79.29	90.0	732	19.0	29.30	786	167	St.0	un	₿Å	7	15.8	96.€	02.81	78.8	28.5	00505	32800	61.8	31.60.0£
<b> </b>			16.0	00.82	00.82	22.52	20.73	62.33	<del>\$0.0</del>	87L	<i>t</i> 9 0	29.43	786	167	74.0	un	gA	7	67.8	36.5	13.40	<i>₽</i> \$'9	9.82	56902	L967£	02.8	91'60'67
			16.0	00.62	00.92	2.44		62.33	90.0	732	£9.0	01.62	086	067	04.0	un	gA	7	15.8	79.5	£6.E1	6L'9	4.82	L970S	32867	02.8	91.60.82
			26.0	7.62	7.68	99.2		79.29	90.0	187	17.0	29.13	<del>1</del> 86	767	24.0	un	₿A	7	15.8	3.95	£1.91	££,6	4.82	56433	32833	02.8	91.60.72
\$0.0	Y	770	16.0	19.65	7.68	42.2	09.12	££.£9	70.0	877	49.0	<i>LS</i> .62	186	067	6.45	uη	gA	7	62.8	79.£	81,81	67.4	6.82	56433	19728	02.8	91.60.62
			16.0	76.88	7.88	84.2	08.02	££.29	70.0	087	82.0	30.43	646	687	24.0	uη	8A	7	0£.8	96'E	£7.91	79.9	0.62	L970S	32867	02.8	91'60'57
\$0.0	NIL	717	16'0	££.82	€,88	25.2	6.02	79.29	90.0	157	29.0	7.62	086	067	84.0	uŊ	gA	7	0£.8	26.E	2.21	60.8	2.8.5	56502	32733	8.22	91.09.16
			16.0	££.82	£.82	2.50		62.33	£0.0	087	89.0	2.62	£86	76Þ	24.0	un	gĄ	7	0£.8	79.5	74.61	09.9	9.82	00808	32700	22.8	91.60.52
			06.0	££.92	£.92	99.2	9.02	79.29	£0.0	87 <i>L</i>	29.0	0.62	186	067	54.0	un	gA	7	62.8	96.€	£1,11	02.2	0.82	00505	25767	81.8	91.60.12
			16'0	75.82	T.82	2.76	9.02	00.69	80.0	LTL	69.0	0.0£	886	<i>767</i>	24.0	uŊ	8A	. 2	0£.8	79.5	7£.8	80.4	7.82	90505	32700	02.8	91.00.12
			16.0	76.62	T.92	2.28	21.3	79.59	80.0	87L	08.0	2.62	886	<i>t6t</i>	94.0	uη	3A	7_	0£.8	96.£	72.11	69.2	£.82	00808	37,700	61.8	
			06.0	00.92	0.62	85.2	2,12	00.£9	80.0	LZL	29.0	6.62	786	767	94.0	un	gA	7	67.8	79.E	16.20	\$6.7	7.67	L980S	32700	91.8	91.90.81
€0.0	NIL	707	68.0	EE.82	5.82	2.30	2.12	79.29	70.0	67L	22.0	6.62	£76	987	24.0	un	gA.	7	67.8	96.£	23.80	LL'11	0.62	20300	3700	12.8	91.60.71
			68.0	00.19	0.13	49.2	21.3	££.43	60.0	732	69.0	8.82	086	067	64.0	un	8A	7	16.8	36.8	04,12	15.01	2.82	00£0\$	19928	02.8	91.60.61
			26.0	£E.82	€.88	2.40	8.02	00.29	20.0	87L	22.0	5,92	186	167	24.0	un	3.∧	7	05.8	76.E	00.61	65.6	6.82	L970S	19275	02.8	91.60.21
			16.0	76.82	7.82	2.58	8.02	76.28	90.0	EEL	\$9.0	0.62	£86	767	24.0	un	8A 8A	7	15.8	79.£	22.53		2.82	00505	32800	61.8	91.60.41
	-		16.0	76.82	7.82	2.50	8.02	55.23	90.0	087	22.0	5.92	£86	167	24.0	un un	8A	7	05.8	96.£	70.82	12.83	28.63	56502	32733	81.8	31.60.51
€0.0	NIL	550	16.0	££.62	ε.92	09.2	0.12	££,£8	90.0	187	12.0	6.82	786	767	84.0	un	8A	7	62.8	79.E	££.72	02.51	72.82	00505	32800	8.19	91.60.21
	-		16.0	76.88	T.82	87.2	L'17	70.60	70.0	87 <i>L</i>	£7.0	29.6	766 766	967	94.0	un	3A	7	62.8	99.£	14.83	02.7	2.92	00502	32700	61.8	91.60.11
ļ		-	16.0	76.00	L'65	2.28	51.12 7.12	79.29	70.0	724	19.0	6.08	7/6	18t	24.0	un	8A	7	62.8	79.8	E7.41	9£.7	01.62	19805	19978	61.8	91.60.01
	-		16.0	£6.83	0.62	2.4		00.69	80.0	087	18.0	1.08	986	£67	6,43	un	8A	7	15.8	36.€	1.01	78.4	7.82	56502	32700	61.8	91.60.60
			26.0	79.88	75.82	2.48			70.0	LZL	19.0	2.08	046	587	24.0	un	8A	7	62.8	96.€	70.01	16.4	5.62	19805	32733	61.8	91.60.80
<b> </b>			09.0	00.62	0.62	86.2	2.12	00.69	80.0	877	88.0	€.0€	886	767	24.0	un	8A	7	0£.8	79.8	75.01	££.2	1.62	00505	32800	61.8	91.60.70
		-	06.0	75.82	7.82	2.24	9.12	£5.E0	90.0	082	09.0	£.0£	646	067	94.0	un	8A	7	0£.8	96.€	£6.£1	97.9	5.62	29805	32700	61.8	91.60.90
	-	-	16.0	00.62	0.62	2.40	2.12	00.59	80.0	157	29.0	1.08	646	687	54.0	un	8A	7	0£.8	79.5	14.73	82.7	0.62	56433	32633	8.20	91.60.80
40.0	NIF	500	16.0	00.82	00.82	2.5	8.02	62.33	20.0	130	29.0	4.62	886	767	54.0	un	8A	7	0£.8	96.€	18.13	26.8	2.82	00705	32700	61.8	91.60.40
1	1111	1000	16.0	00.82	0.88	2.50	8.02	55.29	90.0	7.2£7	7.0	2.62	SL6	L8t	84.0	un	8A	7	15.8	46.€	£5.91	LS'6	28.43	L9E0S	32700	61.8	91,60,50
	-		06.0	79.62	7.62	2.22	9.12	££,£8	90.0	97 <i>L</i>	£7.0	6.82	£16	L87	54.0	un	8A	7	62.8	36.5	4.02	2.01	09.82	L970S	19725	81.8	91.60.20
	<del> </del>		16.0	75.62	7.62	82.2	7.12	79.59	70.0	724	7.0	1.08	716	987	94.0	un	gA	7	62.8	36.5	04.8	1.4	1.92	00905	32900	61.8	91.90.10
1/800	[/8ui	[/8tm	[/8ui	1/8ແ	1/8ui	[/8ttt	[/8m	I/8m	+'	νM	UTN	J <sub>o</sub>	νM	I\gm	udd	NO	gA.	zH		l\gm	I\gm	UTN	O₀	<sub>E</sub> wo/sw	[\gm	-	
	Alu	CP	В	T.A	Bica	-		T.H		R	Tui	Tem	Conc		т	0	П	8		В	l	Tur	To	Cond		-	
Iron	Aluminiun	Chloride	Boron	Alkalinity	icarbonate	Mg+	Ca+	.Hardnes	LSI	Redox	Turbidity	Temperatu	Conductivity	TDS	FRC	Odour	Taste	colour	pН	Boron	TSS	Turbidity	Temp	Conductivit	TDS	pH	Date
	B	1	<u> </u>	1 ব	। ह	1	1	NOTE WA	4 100	aov i	1	<u>  7</u>	থ	1	1	1	1	1	1		1	TAKE	LEKIV	EV MV.	S	1	
								VATER	いよいし	uvad										1						<u> </u>	

OCTOBER 2016

			SEA WA	TER IN	TAKE	3										l	PRODUC'	T WAT	ER							<u>BEK</u>	
Date	Hd	TDS	Conductivity	Тетр	Turbidity	TSS	Boron	Hď	colour	Taste	Odour	FRC	TDS	Conductivity	Temperature	Turbidity	Redox	FSI	T.Hardness	Ca+	Mg+	Bicarbonate	T.Alkalinity	Boron	Chloride	Aluminium	Iron
	_	mg/l	ms/cm <sup>3</sup>	°C	NTU	mg/l	mg/l		Hz	Ag	UN	ppm	mg/l	Μv	°C	NTU	Mv	.+	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
01.10.16	8.19	33833	52100	29.1	2.9	5.93	3.97	8.33	2	Ag	UN	0.50	491	983	29.4	0.4	734	0.08	62.33	20.8	2.48	57.0	57.00	0.88		antinini <b>S</b> ection	
02.10.16	8.19	33867	52167	28.8	3.26	6.67	3.95	8.32	2	Ag	UN	0.50	492	984	29.8	0.72	735	0.06	62.00	20.6	2.53	57.0	57.00	0.90			
03.10.16	8.19		52233	28.70	3.01	6.13	3.97	8.33	2	Ag	UN	0.45	492	984	29.2	0.5	733.3	0.07	62.00	20.8	2.38	57.0	57.00	0.89			
04.10.16	8.20	33900	52200	29.4	1.94	4.40	3.98	8.31	2	Ag	UN	0.50	486	979	30.3	0.44	731	0.07	62.00	20.7	2.5	57.00	57.00	0.91	214	NIL	0.03
05.10.16	8.20	33867	52133	28.9	2.56	5.27	3.95	8.32	2	Ag	UN	0.48	489	977	29.4	0.47	731	0.06	62.33	20.7	2.53	57.0	57.00	0.89			
06.10.16	8.19	33867	52133	29.2	2.53	5.27	3.96	8.31	2	Ag	UN	0.50	494	988	30.0	0.48	733	0.06	62.33	20.8	2.50	56.7	56.67	0.91			
07.10.16	8.19	33233	51233	30.0	1.94	4.00	3.95	8.32	2	Ag	UN	0.50	486	973	30.2	0.41	732	0.07	62.00	20.8	2.42	57.0	57.00	0.90			
08.10.16	8.20	33200	51100	29.5	2.20	4.67	3.93	8.33	2	Ag	UN	0.50	491	981	29.8	0.67	730	0.11	63.33	21.00	2.60	57.00	57.00	0.89			
09.10.16	8.19	33100	51000	29.0	1.67	3.60	3.94	8.44	2	Ag	UN	0.50	490	976	30.2	0.56	730	0.11	62.67	21.3	2.2	57.7	57.67	0.90			
10.10.16	8.18	33300	52167	29.23	2.31	4.60	3.97	8.34	2	Ag	UN	0.50	493	987	29.1	0.51	732	0.08	62.33	21.23	2.22	56	56.33	0.90			
11.10.16	8.18	33133	51033	29.4	2.23	4.73	3,98	8.33	2	Ag	UN	0.50	492	985	30.5	0.65	733	0.09	62.00	20.7	2.46	56.7	56.67	0.90	208	NIL	0.03
12.10.16	8.18	33000	50800	29.7	2.17	4.57	3.97	8.33	2	Ag	UN	0.50	492	984	30.1	0.48	732	0.09	62.67	20.9	2.50	56.7	56.67	0.89			
13,10.16	8.20	32967	50767	29.6	1.57	3.47	3.96	8.33	2	Ag	UN	0.50	488	975	30.5	0.52	731	0.10	63.00	20.9	2.61	57.7	57.67	0.90	210	NIL	0.04
14.10.16	8.19		50800	29.4	2.77	5.73	3.98	8.32	2	Ag	UN	0.50	492	983	30.3	0.57	731	0.07	62.33	20.9	2.42	56.7	56.67	0.90		L	
15.10.16	8.19	32833	50633	29.5	2.13	4.47	3.97	8.32	2	Ag	UN	0.50	493	983	29.8	0.51	731	0.06	62.33	20.7	2.54	56.7	56.67	0.89	*****		
16.10.16	8.19	32900	52600	30.6	3.17	6.13	3.97	8.34	2	Ag	UN	0.48	491	983	30.6	0.40	731	0.10	63.33	21.3	2.39	56.3	56.33	0.89			
17.10.16	8.20	33033	50867	29.5	3.08	6.27	3.97	8.34	2	Ag	UN	0.50	491	982	30.1	0.47	732	0.04	62.33	20.9	2.46	57.3	57.33	0.91		İ	
18.10.16	8.20		51000	28.4	1.60	3.00	3.96	8.34	2	Ag	UN	0.50	492	984	28.7	0.40	729	0.08	63.00	21.0	2.52	58.0	58.00	0.90		ļ	
19.10.16	8.20		49400	30.4	1.97	4.13	3.97	8.33	2	Ag	UN	0.50	491	982	31.0	0.51	731	0.09	62.33	20.5	2.64	57.3	57.33	0.89	195	NIL	0.03
20.10.16	8.20		49700	29.9	1.33	2.93	3.98	8.34	2	Ag	UN	0.50	492	985	30.4	0.47	731	0.08	62.67	20.9	2.52	56.3	56.33	0.89			
21.10.16	8.21	31800	48967	30.6	1.30	3.20	3.97	8.34	2	Ag	UN	0.50	490	979	30.9	0.44	729	0.08	62.67	20.9	2.52	57.0	57.00	0.89			
22.10.16	8.21	31633	48667	30.3	0.93	2.93	3.96	8.34	2	Ag	UN	0.50	492	985	30.8	0.63	730	0.09	62.33	21.3	2.16	57.3	57.33	0.89			
23.10.16	8.20	<del></del>	48133	29.3	1.37	3.27	3.93	8.33	2	Ag	UN	0.50	484	967	30.0	0.45	730	0.07	63.00	21.2	2.38	57.0	57.00	0.89			
24.10.16	8.19	31033	47800	29.4	1.48	3.13	3.95	8.31	2	Ag	UN	0.50	473	946	30.2	0.45	733	0.06	62.00	20.63	2.50	56.67	56.67	0.90			
25.10.16	8.18		42700	27.6	1.62	3.40	3.95	8.30	2	Ag	UN	0.50	440	880	27.90	0.38	729	0.02	62.00	20.50	2.59	56.0	56.00	0.88			
26.10.16	8.19	27267	42000	29.6	2.06	4.27	3.93	8.30	2	Ag	UN	0.50	408	817	30.47	0.59	727	0.04	61.00	20.47	2.36	55.7	55.67	0.88	192	A	0.05
27.10.16	8.18	26933	41500	29.0	3.39	6.93	3.96	8.31	2	Ag	UN	0.50	388	777	29.93	0.56	729	0.07	62.33	20.70	2.54	56.7	56.7	0.87		ļ	
28.10.16	8.19		39600	29.9	2.89	5.93	3.94	8.29	2	Ag	UN	0.50	380.67	761.67	29.80	0.42	729.00	0.06	61.33	20.57	2.39	56.33	56.33	0.87		ļ	ļ
29.10.16	8.20		39133	29.1	2.20	5.00	3.98	8.31	2	Ag	UN	0.48	380	760	29.57	0.73	728.67	0.08	62.00	21.03	2.26	56.33	56.33	0.87			ļ
30.10.16	8.26		39067	29.0	2.71	5.60	3.96	8.29	2	Ag	UN	0.45	356	716	29.03	0.48	728	0.05	61.00	20.57	2.30	56.3	56.3	0.89			
31.10.16	8.19	24800	38267	28.6	1.86	3.93	3.95	8.27	2	Ag	UN	0.47	344	689	29.53	0.69	726	0.08	61.00	20.37	2.42	55.7	55.7	0.87		ļ	
Average	8.19	31376	48448	29.4	2.2	4.6	3.96	8.32	2	Ag	UN	0.49	466	933	29.9	0.52	731	0.07	62	21	2.4	56.8	56.8	0.89	192		0
Maximum		<del> </del>	52600	30.6	3.4	6.9	3.98	8.44	2	Ag	UN	0.50	494	988	31.0	0.73	735	0.11	63	21	2.6	58.0	58.0	0.91	192	ļ	0
Minimum	8.18	<u> </u>	38267	27.6	0.9	2.9	3.93	8.27	2	Ag	UN	0.45	344	689	27.9	0.38	726	0.02	61	20	2.2	55.7	55.7	0.87	192	L	0
Legend: A	.g – ag	recable,	<u>Un – Unc</u>	objectabl	le, A – .	Absent,	BDL -	- Belov	v Dei	ectab	le Lin	nit 0.00	ı, AWR -	- Awaiting	g for Res	ult, ND	– Not Dete	ected							***************************************	***********	~~~~

### . Ромектес еибімеекім6 рут. LTD.

#### 0 00.0 00.0 78.0 5.85 €.88 1.2 17 79 8A 90.0 172 74.0 $\epsilon.85$ 97L 363 24.0 NΠ 7 72.8 09.£ 9.0 3.2 2.7.5 40533 8.16 26333 Minimum 00.000.006.0 L'65 1.62 1.2 77 79 60.0 131 07.0 6.62 998 433 LS:0 NΩ gA 7. 15.8 16'8 0.48 12.8 Maximum 0.6010.62 00977 L9687 00.0 00.0 88.0 0.98 0.684.2 17 63 80.0 871 09.0 0.92 581 392 64.0 NO gA 8.29 88.€ 9.62 8.41 4.82 68817 7411 02.8Average 68.0 7.82 78,02 7.82 77'7 ££.23 70.0 187 15.0 74,82 L78 450 74.0 NN ₿A 0£.8 3.82 £6.72 07.81 6.72 44233 **L9687** 02.8 30.11.16 88.0 55,62 ££.62 2.36 72,12 00.6970.0 728.33 89.0 28.50 8A 7 00.098 430 67.0 NN 8.29 ST.E 15.27 0T.T2.82 L9444 Z8867 02.8 29.11.16 88.0 00.68 00.68 2.26 05.12 75.23 8A 70.0 728 65.0 07.82 998 433 **LS.0** NN 8.29 ST.E 79.11 99.€ 0.82 00777 28833 61.8 28.11.16 88.0 7.82 7.88 84.2 08.02 ££,23 70.0 730 82.0 29.20 977 gA 7 95.8 3.72 72.7A 22.83 12.8 27.11.16 158 0.50NΩ 2.82 00977 78900 68.0 75.82 7.88 84.2 08,02 ££.23 70.0 IEL 95.0 8A 7 12.8 29.03 477 05.0 NΩ 05.8ST.E 70.4E £8.91 0.82 L9077 78900 26.11.16 778 ¥ 88.0 75.62 20.0 0611.65 02.2 75,12 ££.£9 70.0 67L 88.0 78.37 688 450 NΩ 8A 7 62.8 39.€ 12.87 8£.3 2.82 28233 61.8 25.11.16 05.0 43433 40.0 NIF 061 78.0 55.93 €.68 27.2 7.02 00.5980.0 **171** LS'0 8A 82.8 2.8.5 458 L17 64.0 NΩ €9,€ L'49 £8.04 2.82 43900 28500 61.8 24.11.15 88.0 55.93 5.65 2.40 5.12 ££.£9 97L 28.3 8A 7 70.0 £2.0 850 410 0.50NΩ 82.8 3.62 51.55 LL'91 2.72 47800 77800 61.8 23.11.16 88.0 59.00 0.68 2.48 6.02 75.25 80.0 67L 29.0 9.82 984 8A 7 67.8 09.5 70.E4 21.23 5.82 00917 27000 02.8 22.11.16 363 05.0 NΩ 68.0 55.93 €.92 94.2 2.12 ££.£9 70.0 L7L79.0 2.82 SLL 78£ 64.0 NΩ gA 7 62.8 76.£ £7.23 7£.2£ 28.4 41567 76800 8.20 21.11.16 2.36 88.0 00.68 0.98 1.12 75.25 70.0 730 75.0 1.62 0LL788 0.50NO 3A 7 95.8 96.€ ₹0.6€ 52.91 8.82 L960t 19597 17,8 20.11.16 06.0 58,33 €.88 2.44 6.02 ££,23 90.0 730 6,82 7 09.0 887 364 0.50 $N\Omega$ g₩ 0£.886.€ ET.TI 69.8 2.82 41033 76600 61.8 91.11.91 40.0 TIN 06168.0 76.82 7.82 85.2 2.12 69.6980.0 730 84.0 0.62 68L 768 NO gA 7 15.8 96.€ 20.00 49.6 4.82 41300 26833 12.8 91.11.81 02.006.0 76.82 7.82 2.30 2.12 75.23 80.0 87L 88.0 8.62 7 69L 6LE NΩ gA. 8.29 ₹6.5 £2.81 916 6.82 41233 26733 8.20 91.11.71 0.5068'0 44.2 8A 00.92 0.98 0.12 75.23 70.0 477 £6.0 1.92 8LL 389 0.50NΩ 8.29 86.€ 09.9 71.8 0.92 41300 76800 8.20 91.11.31 88.0 00.68 0.68 8£.2 2.12 00.6980.0 L7L£6.0 9.62 £87 8A 7 0.92 91.11.21 365 NΩ 82.8 56.€ 75.8 4.13 41233 26933 8.20 94.0 88.0 £5.65 €.68 5.16 9.12 00, £9 LTL 80.0 95.0 4.62 g₩ 7 8.29 96.€ 20.7 47433 **L9SL7** 8.20 76L 16E 94.0 NΩ 14.13 6.82 911171 40.0 NIL 180 88.0 75.62 1.65 95.2 5.12 00.48 70.0 97L 07.0 2.62 gΑ 7 67.8 86.€ 61.8 91.11.51 0LL385 970 NΩ £8.01 96.4 28.73 41300 76800 8A 68.0 55.65 £.92 2.28 7.12 75.63 80.0 LZL 74.0 2.62 L9L7 41400 00697 12.11.16 384 94.0 NN 8.29 46.€ 08.7 48.€ 18.43 61.8 20.0 NIL 180 88.0 L9.65 1.65 2.40 21.3 ££.£9 80.0 152 €6.0 1.92 ZLL 98€ NΩ gA 7 62.8 86.€ 09.6 LL.A 6.82 0060t 76600 61.8 911111 94.0 78.0 ££.62 69 2.14 59,12 gA 7 00.6960.0 728 85.0 1.62 07/ 370 94.0 NΩ 9.30 96.€ 72.T 19.5 \$8.83 40833 26533 07.8 91.11.01 88.0 55.93 £.62 4.2 2.12 00.6970.0 L7L85.0 0.92 974 363 54.0 NΩ g₩ 7 62.8 86.€ 5.9 17.4 7.82 L9607 76600 8.20 9111160 78.0 2.28 79.92 19.65 75.12 75.63 60.0 728 19.0 767 67L 392 74.0 NO 8A 7 9.30 36.€ 11.47 29.2 0.92 L980t L9597 8.20 91.11.80 0.68 88.0 00.62 2.46 0.12 76.28 80.0 L7L 7.62 378 8A 09.0 243 74.0 NN 72.8 96.€ 25.93 08.11 9.82 L9607 L9S97 02.8 91.11.70 78.0 78.82 1.88 2.38 2.12 00.6980.0 **37**L 99.0 6.62 ESL 9LE 64.0 NΩ 62.8 96.€ LZ.22 01.82 6.82 00017 00997 61.8 9111190 88.0 L9'85 7.88 2.54 8.02 75.23 60.0 131 75.0 370 3A 7 9.30 36.5 58,12 91.11.20 2.62 077 0.50NN 00.601 4.82 40733 76400 61.8 TIN 961 58.33 4.2 8A 7 40.0 68.0 EE.88 6.02 ££.23 70.0728 09.0 1.92 6£L 370 0.50NN 62.8 96.€ 104,70 54.00 £.82 L990t 76400 12.8 91.11.40 78.0 76.82 7.88 2.40 6.02 ££.29 80.0 £.0£7 9.0 8.82 gA 7 26333 8.20 91.11.50 745 370 05.0 NΩ 95.8 \$6.€ 74.82 14.03 28.13 40233 68.0 78.8*Z* 7.85 2.50 6.02 75.25 70.0 730 29.0 8.82 L9L 383 3A 26333 8.20 02.0 NΠ 0£.8 86.€ 8.71 7.8 28.13 L950t 91.11.20 88.0 ££.98 €.92 99.2 9.02 75.23 70.0 87L 9.0 4.82 †SL LLE 54.0 NO gA 7 8.30 36.5 12.80 t'9 T.72 49017 L9997 91.8 91.11.10 1/8ui 1/8m 1/8m 1/8 m 1/8m 1/8ui 1/និយ 1/8m 1/8w +: ۸M 1/8m udd NN gA $z_{H}$ 1/8m 1/8m wo/sw I/8m ٧M $\Omega$ L $\Omega$ Э. $\Omega LN$ Э. Turbidity $\mathbf{\Sigma}$ Date PRODUCT WATER SEA WATER INTAKE **NOVEMBER 2016**

#### **DECEMBER 2016**

			SEA WA	TER II	NTAKE												PRO	DUCT	VATER					DL.	CLIVII	BEK	2010
Date	Hd	TDS	Conductivity	Тетр	Turbidity	TSS	Boron	Hd	colour	Taste	Odour	FRC	TDS	Conductivity	Temperature	Turbidity	Redox	ISI	T.Hardness	Ca+	Mg+	Bicarbonate	T.Alkalinity	Boron	Chloride	Aluminium	Iron
	1 2	mg/l	ms/cm <sup>3</sup>	°C	NTU	mg/l	mg/l		Hz	Ag	UN	ppm	mg/l	Mv	°C	NTU	Mv	.+	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
01.12.16	8.19	25733	39633	26.5	24.9	73.57		8.33	2	Ag	UN	0.50	298	600	27.5	0.6	726	0.07	63.00	21.5	2.22	58.0	58.00	0.88			105113112 <b>O</b> 222
02.12.16	8.20	28100	43300	27.6	43.67	83.57	3.95	8.31	2	Ag	UN	0.50	319	637	28.2	0.81	732	0.06	61.67	20.6	2.46	56.0	56.00	0.89			
03.12.16	8.19	23267	35833	27.60	15.78	31.60	3.97	8.29	2	Ag	UN	0.50	263	526	28.3	0.6	728.0	0.07	61.00	20.6	2.30	56.0		0.87			
04.12.16	8.21	22800	35167	27.4	15.93	49.93	3.94	8.30	2	Ag	UN	0.50	231	463	27.5	0.41	731	0.08	61.33	20.7	2.3	55.67	55.67	0.88	196	NIL	0.04
05.12.16	8.19	21767	33533	27.3	36.63	82.27	3.95	8.29	2	Ag	UN	0.48	234	468	27.7	0.51	727	0.06	61.00	20.6	2.30	56.0	56.00	0.86			
06.12.16	8.24	23900	36833	26.9	79.00	141.60	3.95	8.30	2	Ag	UN	0.45	247	495	27.6	0.79	730	0.07	61.00	20.5	2.36	56.0	56.00	0.87			
07.12.16	8.21	24350	37450	26.9	19.30	41.60	3.96	8.32	2	Ag	UN	0.48	281	511	27.3	0.40	730	0.07	61.50	20.8	2.32	55.5	55.50	0.89			
08.12.16	8.21	23467	36167	27.2	30.53	74.17	3.96	8.33	2	Ag	UN	0.50	287	573	28.3	0.39	728	0.08	63.00	20.87	2.60	57.00	57.00	0.88			
09.12.16	8.19	24967	38500	27.1	20.87	45.27	3.95	8.32	2	Ag	UN	0.50	385	569	27.8	0.43	726	0.08	62.33	20.9	2.4	56.0	56.00	0.88			
10.12.16	8.19	26933	41433	26.87	30.57	58.80	3.96	8.34	2	Ag	UN	0.50	296	592	27.8	0.43	726	0.09	62.67	21.00	2.44	58	57.67	0.88			
11.12.16	8.19	28100	43233	27.2	16.18	37.67	3.97	8.33	2	Ag	UN	0.50	323	647	27.9	0.46	728	0.07	63.00	21.2	2.42	57.3	57.33	0.87	170	NIL	0.05
12.12.16 13.12.16 14.12.16	-		1.1.500		T		la oct	0.55				,		·		***************************************	IA CYCI				<b>1</b>	T				PATTER STATE	<del></del>
15.12.16	8.22	28900	44533	27.8	2.48	5.27		8.33	2	Ag		0.57	360	725	28.8	0.55	729	0.08	63.33	21.6	2.26	57.7		0.88			
16.12.16	8.21	29067	44733	27.8	4.67	9.67	<del> </del>	8.33	~~~~~	Ag		·	352	705	28.4	0.47	727	0.08	63.33	20.9	2.68	57.7	*****************	0.89			
17.12.16	8.20	30133	46400	28.1	2.66	5.60		8.33		Ag		0.50	346	693	29.1	0.46	730	0.07	62.33	20.5	2.60	56.7	~~~~	0.89			0.00
18.12.16	8.19	30233	46567	27.7	4.28	8.60		8.33		Ag		0.50	343	685	28.3	0.51	730	0.07	62.67	20.5	2.74	57.0		0.89	194	NIL	0.03
19.12.16	8.20	30667	47267	27.9	2.45	5.27	3.97		2	Ag		0.50	349	698	29.2	0.60	731	0.07	62.00	20.7	2.46	56.7		0.92			
20.12.16	8.19	30300	46700	28.2	2.39	4.97		8.31	2	Ag_		0.50	349	698	29.6	0.49	730	0.08	62.33	21.0	2.34	56.7	56.67				
21.12.16	8.20 8.19	30133	46400	27.8	2.56	5.33		8.33		Ag		0.50	345	689	29.0	0.41	729	0.09	62.67	20.9	2.52	56.3	L	0.89	·		ļ
23.12.16	8.19	31167	48067	28.3	3.36	7.00		8.33		Ag		0.50		772	28.7	0.43	730	0.07	62.67	20.9	2.52	56.3	56.33 56.50				
24.12.16	~	30350	46750	28.9	3.27	7.20	<del> </del>	8.31		Ag		0.50	382	764	29.3	0.40	729	0.08	62.00	20.4	2.68	56.5		0.90			
	8.19	30200	46500	27.7	3.01	6.40		8.33		Ag	UN		356 376	713	28.5	0.43	730	0.08	62.33	20.87	2.65	56.33	56.33	0.89	100	NIII	0.06
25.12.16 26.12.16	8.20	29833	45967	28.0	3.55	7.20			$\frac{2}{2}$	Ag	UN			751	29.00	0.58	728	0.07	63.00	21.17	2.42	56.7	56.67	0.89	190	NIL	0.06
27.12.16	8.23 8.20	30233 30267	46567	27.7	14.17	28.67 42.87		8.32	2	Ag		0.50	363 369	727 608	28.17	0.42	730	0.07	62.33	20.83	2.46	56.3	56.33 57.3	0.89	190	_ <u>A</u> _	0.05
28.12.16	8.20	30267	46633 32600	27.4	35.63	82.47		8.33	$\frac{2}{2}$	Ag		0.47	362	724	28.63	0.83	729	0.07	62.33	20.80	2.48	57.3	56.67	0.90			ļ
29.12.16	8.19	30233	46533	27.4	14.43	31.83		8.33		Ag		0.50	368	737	28.03		730	0.08	63.33	20.87	2.68	56.67	ļ	0.89			
30.12.16	8.19	30433	46833	27.6	13.30	26.97	I	8.33		Ag		0.50	380	761	28.17	0.47	729	0.08 0.07	62.67	20.60	2.68	56.33	56.33	0.90		***************************************	<u></u>
31.12.16	8.20	30455	46867	28.0	10.42	20.97			2	Ag Ag		0.50	395	791	28.43	0.31	730	0.07	62.00	21.50	2.30	56.3 57.3	56.3 57.3	0.89		***************************************	
Average	8.20	28216	43015	27.7	15.8	34.2	+	8.32	$\frac{2}{2}$	Ag	UN		338	665	28.4	0.53	729	0.00	62.00	20.73	2.43	56.7	56.3	0.89	190		0
Maximum	8.24	31167	48067	28.9	79.0	141.6	<del></del>	8.34	$\frac{2}{2}$	Ag	UN	·	395	791	29.6	0.33	732	0.07	63	22	2.7	58.7	58.0	0.89	190	0.00	0
Minimum		21767	32600	26.5	2.4	5.0		8.29	$\frac{2}{2}$	Ag	UN	+	231	463	27.3	0.39	726	0.09	61	20	2.7	55.5	45.0	0.92	190	0.00	0
Legend : Ag				·		L					L	<del></del>							1 01	40	1 4.4	1 33.3	1 75.0	10.00	170		
Legena . Ag	5 4510	caore, OI	. Chooj	comore,		, DDL	, 5010		Julat	, C LIII	0.00	, , , , , , , , , , , , , , , , , , ,	11 - 1	. ** (1111)	15 101 K	court, IN	U ITUL	Detected			~~~~~~~~~~		***************************************		***************************************		

# POWERTEC ENGINEERING PVT. LTD.

### T10S YAAUNAL

			······································						pəj	1 Detec	D – No	esult, N	A rot gn	ijiswA -	AWR,	100.0	յլայլ	etable	w Detec	- Bejo	ent, BDL	sdA – A	ectable,	lqou∩	sable, Un	2 – agrec	Legend: Ag
0	00.0	7130	68.0	5.82	5.82	2.2	17	79	40.0	LZL	22.0	5.92	558	477	04.0	NN	8A	7	67.8	3.90	6.8	8.2	5.92	46333	92402	71.8	muminiM
0	00.0	2130	16.0	0.03	0.09	9.2	77	<i>t</i> 9	70.0	737	77.0	2.529	186	067	£7.0	NΠ	8Å	7	15.8	96.£	9. <i>ST</i>	9.8£	0.82	48433	31200	8.23	mumixsM
0	00.0	2130	06.0	1.68	1.92	2.5	17	63	20.0	67 <i>L</i>	49.0	6.94	806	tSt	84.0	NΠ	8A	7	62.8	£6.£	9.52	9.11	0.72	ヤムヤムヤ	11508	8.20	Average
			06'0	0.92	0.62	75.2	78.02	79.29	90.0	732	65.0	LL.T.	888	444	94.0	NN	8A	7	0£.8	36.5	LZ:9	28.2	6.92	47267	97476	8.20	71.10.15
			68.0	£.92	٤.9٤	2.44	72.12	££.£9	20.0	67 <i>L</i>	19.0	Lt.72	888	<b>444</b>	84.0	NΠ	8A	7	62.8	₹6.€	72.62	14.53	26.5	00947	56905	8.23	71,10.08
			06.0	78.82	79.88	49.2	21.00	L9.29	20.0	728.67	07.0	28.23	79.498	££.744	84.0	NU	gA	7	62.8	£6.£	11.21	ZS.T	0.82	00697	30500	8.20	71.10.92
			06.0	00.62	00.62	2.44	21.33	79.23	£0.0	67 <i>L</i>	£9.0	74.72	106	157	84.0	NΠ	8A	7	62.8	₹6.€	14.20	£0.7	8.72	00697	30500	02.8	71.10.82
			06.0	£.92	5.92	8£.2	21.23	00.69	90.0	730	09.0	08.72	768	977	05.0	NU	gA	7	95.8	£6,£	75.54	20.33	6.92	££89Þ	30433	22.8	71.10.72
<i>₽</i> 0'0	NIL	213	06.0	75.82	T.82	2.50	77.02	62.33	40.0	730	89.0	78.72	£88	777	02.0	NΠ	gA	7	9£.8	26.5	79.4£	17.13	0.72	∠989ħ	70467	02.8	71.10.32
\$0.0	NIF	516	68.0	75.82	7.82	24.2	20.90	62.33	40.0	67L	£2.0	£8.72	£88	777	74.0	NN	gA	7	62.8	76.€	70.72	EE.EI	0.72	∠989ħ	£9₽0€	8.20	71.10.22
			06.0	76.62	L'65	09.2	0.12	££.£8	20.0	67 <i>L</i>	07.0	2.72	188	077	84.0	NU	gA	7	62.8	46.€	1.12	10.10	9.92	47300	30700	02.8	71,10,42
			06.0	76.92	L'65	25.2	5.12	00.£9	40.0	67 <i>L</i>	09.0	2.72	L68	877	64.0	NU	gA.	7	62.8	£6.£	£6.72	14.03	9.92	00974	31000	02.8	71.10.52
			16.0	££.92	£.92	2.56	6.02	00,£9	£0.0	67 <i>L</i>	69'0	8.72	£06	754	94.0	NU	gA	7	0£.8	£6,£	9£,8 <i>5</i>	07.72	0.72	££274	30833	12.8	71.10.22
			16.0	76.82	L'85	02.2	8.02	££.29	40.0	67 <i>L</i>	65.0	6.72	868	677	24.0	NU	gA	7	62.8	26.5	44.13	70.12	0.72	L9\$L7	£980€	61.8	71,10,12
			68.0	00.68	0.68	2.34	5.12	00,£9	20.0	LTL	17.0	2.529	176	097	74.0	NU	gĄ	7	62.8	26.E	30.20	14.90	7.92	00674	31100	12.8	71,10,02
			06.0	00.98	0.68	94.2	21.3	79.29	£0.0	87 <i>L</i>	22.0	4.72	673	797	74.0	NU	gA	7	62.8	£6.£	15.20	St.T	7.92	00674	31100	02.8	71.10.91
			16.0	££.92	€.98	2,48	6.02	79.29	<b>₽</b> 0.0	87 <i>L</i>	<i>SS.</i> 0	6.72	643	7.17	24.0	NU	gA	7	62.8	36.5	72.8	11.4	6.92	48000	31200	62.8	71.10.81
			06.0	££.92	€.92	24.2	5.12	££.£8	40.0	87 <i>L</i>	89.0	2.72	LS6	624	64.0	NU	gA	7	0£.8	16,5	£7.9	67.4	7.92	00187	31267	02.8	71.10.71
			06.0	75.82	T.82	2.36	21.3	00,£9	90.0	157	89.0	2.82	£\$6	074	64.0	NU	gA	7	0£.8	£6,£	15.80	88.7	0.72	££674	31133	92.8	71.10.81
			06.0	££.82	£.8 <i>è</i>	2.48	8.02	££,23	<b>ξ</b> 0.0	732	47.0	£.82	<del>196</del>	485	02.0	NU	gA	7	15.8	3.92	72.01	76.4	Z.7.2	48000	79115	02.8	71,10,21
			16.0	00.98	00.92	95.2	08.02	79.29	40.0	7£ <i>L</i>	89.0	£0.82	646	067	02.0	NU	gA	7	1£.8	£6,£	00.6	75.4	70.72	48500	90515	12.8	71,10,41
40.0	TIN	961	06.0	££.9 <i>≳</i>	££.92	75.52	21.00	00.69	£0.0	730	29.0	27.03	186	687	64.0	NU	ãA	7	0£.8	26,E	70.8	08.€	<i>LL</i> .92	48433	31500	71.8	71,10,81
			68.0	££.92	££.92	2.20	79.12	££.£8	40.0	87 <i>L</i>	LL'0	55.62	<b>776</b>	£97	67.0	NU	§A	7	62.8	£6.£	£6.7	₹8.€	72.32	48400	31500	8.20	71.10.21
			68.0	00.09	0.09	2,48	5,12	79.69	20.0	87 <i>L</i>	79.0	26.5	\$88	5443	84.0	NU	gA	7	62.8	3.92	LZ.T	34.6	4.92	48700	31300	92.8	71.10.11
			68.0	55.93	65	49.2	79.02	79.29	20.0	87 <i>L</i>	£9.0	£.72	188	ltt	\$\$.0	NU	gA	7	62.8	£6,£	78.02	04.01	72.37	00874	31100	8.20	71,10,01
			68.0	££.62	£,92	2.5	5.12	79.29	₹0.0	87 <i>L</i>	09.0	9.72	£88	177	643	NU	gA	7	67.8	3.92	2.21	84.7	8.92	001/4	L9L0E	02.8	71,10,60
			06.0	££.92	££.92	2.34	71.12		20.0	67 <i>L</i>	19.0	1.82	088	077	24.0	NU	gA	7	62.8	16,5	12.47	6.10	£.72	47033	30533	02.8	71.10.80
ļ			06.0	££.82	€.82	87.7	8.02	££.23	40.0	730	<i>SS.</i> 0	28.3	Z88	Ett	04.0	NU	8Å	7	95.8	96,8	12.40	40.9	S.72	47100	£9\$0€	12.8	71.10.70
			16.0	79.82	7.82	2.50	8.02	62.33	90.0	187	19.0	28.5	668	677	57.0	NU	8₩	7	0£.8	36.8	££.01	86.4	7.72	47300	30700	07.8	71.10.80
			68.0	££.92	£.92	2.54	21.0	00.69	20.0	087	09.0	S.72	416	857	94.0	NU	8∧	7	0£.8	96.6	72.41	91.8	9.72	001/1	30800	02.8	71.10.20
40.0	NIF	061	68.0	££.92	££.92	9.2	0.12	££.£8	20.0	87 <i>L</i>	£7.0	1.72	L16	657	£7.0	NU	8A 8A	7	62.8	96.€	7£.34	76.22	9.97	79274	£570£	91.8	71.10.£0 71.10.40
			06.0	£5.62	£.62	85.2	£.12	62.23	80.0	£.627	9.0	6.72	716	957	24.0	NU	8A 8 A	7	0£.8	26.8	££.27	£8.8£	76.32	00597	30200	02.8	71.10.20
			06.0	76.62	7.92	77.7	9.12	££.£8	20.0	87L	82.0	9.72	£98	757	64.0	NU		7	62.8	46.8	9.27	6'98			30033	61.8	71.10.10
,,9,,,	. 9	. 9	1/8m	1\gm 00.92	1/8m 0.92	2.58	1/gm 0.12	62,33	70.0	730	8.0	2.8.2	558	1/8m	64.0	NU	84	7	0£.8	1/8m 59.5	1/8m 59.2	8.2	1.72	£££91	1/8m	-	21 10 10
1/gm	1/8m	I\gm	I/oui	[/nti	[/oui	l\gm	1/our	1/8m	+,	νM	UTN	Э <sub>0</sub>	VM	I/Btu	uida	NA	gA	ZH		1/844	1/BW	UTN	<b>ე₀</b>	Euro/sur	1/Dec		
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	Alu	Ω	<sub>m</sub>	B 1000 2000 1000	3ic					70	Tu	e e	l ĝ				١,	6		l m		T		910			
ITO	₿.	Ho	Boron	lka	d'arb	Mg	Ca+	arc	LSI	Redox	B:	per	l fic		FRC	Odou	Taste	colour	pΗ	Boron	TSS	rbi	Temp	duc	TDS	pΗ	Date
	luminiun	Chloride	) i	Alkalinity	Bicarbonate	+	-	Hardness	_	×C	Turbidity	Temperature	Conductivity	S	()	H	9	#		ă	(J	Turbidity	-Ģ	Conductivity	U)		ŗ
	3	1		্য	ਰ			Š				re	ity											ţ			
	1	1	<u> </u>	I	1	L	1	IEK	AW TO	าบนบร	1 4a	1	1	1	1	1	I	1	1		1	NLVKE	VLEK I	SEV M		<u> </u>	
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#### FEBRUARY 2017

			SEA WA	TER II	NTAKE	3										PI	RODUC'	Γ WATE	R						RUA		
Date	Hd	SGL	Conductivity	Temp	Turbidity	SSL	Boron	Hď	colour	Taste	Odour	FRC	TDS	Conductivity	Temperature	Turbidity	Redox	TSI	T.Hardness	Ca+	Mg+	Bicarbonate	T.Alkalinity	Boron	Chloride	Aluminium	Iron
	-	mg/l	ms/cm³	°C	NTU	mg/l	mg/l		Hz	Ag	UN	pp m	mg/l	Mv	°C	NTU	Mv	.+	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
01.02.2017	8.2	30833	47467	27	2.4	5.07	3.93	8.31	2	Ag	UN	0.45	454	908	28	0.6	732	0.06	62.7	20.8	2.54	59.3	59.33	0.91		120000000000	
02.02.2017	8.2	30833	47533	27.1	1.8	3.9	3.94	8.29	2	Ag		0.46	458	917	28.4	0.54	729	0.05	62.3	20.8	2.5	59	59	0.91			-
03.02.2017	8.2	31100	47900	27.9	2.71	5.57	3.93	8.29	2	Ag		0.53	454	908	27.6	0.6	727.7	0.04	63.7	21	2.68	59,3	59.33	0.9			
04.02.2017	8.2	30967	47667	27.7	3.79	7.93	3.93	8.3	2	Ag	UN	0.48	457	915	28	0.64	729	0.05	63	21.3	2.3	59	59	0.9	200	NIL	0.06
05.02.2017	8.23	31200	48033	27.6	3.47	7.27	3.94	8.28	2	Ag	UN	0.46	469	938	28.2	0.6	731	0.06	63	21.3	2.36	59	59	0.91			10.00
06.02.2017	8.21	31900	49100	27.2	3	6.27	3.93	8.29	2	Ag	UN	0.49	489	981	27.9	0.62	729	0.06	63	21.6	2.16	59.3	59.33	0.9			
07.02.2017	8.22	32833	50500	27.2	2.82	5.8	3.96	8.3	2	Ag	UN	0.5	493	986	27.7	0.58	730	0.05	63	21.2	2.4	58.7	58.67	0.9			
08.02.2017	8.22	33033	50533	27.6	2.81	5.93	3.97	8.31	2	Ag	UN	0.5	476	953	28.3	0.6	732	0.05	62.3	20.8	2.48	58.67	58.67	0.92		<u> </u>	
09.02.2017	8.2	33200	51000	26.4	3.21	6.8	3.96	8.29	2	Ag	UN	0.49	494	988	26.6	0.7	726	0.04	63	21	2.5	60	60	0.9			
10.02.2017	8.19	32900	50600	26.8	3.5	7.03	3.97	8.29	2	Ag	UN	0.48	489	977	27	0.6	728	0.04	63.7	21.3	2.48	60	59.67	0.9		<u> </u>	
11.02.2017	8.21	32900	50600	27.3	4.21	8.6	3.94	8.29	2	Ag	UN	0.48	482	965	27.6	0.65	729	0.06	63.3	21.3	2.29	59	59	0.9	210	NIL	0.04
12.02.2017	8.21	32867	50667	27.3	3.92	8.07	3.95	8.29	2	Ag	UN	0.46	492	984	27.97	0.65	729	0.05	63	21.2	2.38	59.33			1	1112	
13.02.2017	8.21	32833	50533	27.3	5.68	11.53	3.93	8.29	2	Ag	UN	0.46	513	1027	27.9	0.58	728	0.04	62.7	21	2.46	59.33	59.33	0.9	220	A	0.04
14.02.2017	8.2	32767	50467	27.3	14.43	29.2	3.94	8.3	2	Ag	UN	0.45	483	966	27.93	0.67	731	0.05	62.7	20.8	2.54	59	59	0.91			1
15.02.2017	8.24	32867	50567	27.4	12.83	26	3.93	8.29	2	Ag	UN	0.47	473	946	27.7	0.61	729	0.05	63	21.2	2.4	58.3	58.33	0.91			+
16.02.2017	8.2	32967	50733	27.7	8.37	16.93	3.94	8.3	2	Ag	UN	0.47	467	933	27.8	0.63	730	0.06	63	21.3	2.36	59.7	59.67	0.9	<b>†</b>		
17.02.2017	8.21	32967	50700	27.6	7.26	14.27	3.94	8.3	2	Ag	UN	0.46	472	944	28.2	0.58	728	0.05	63	21	2.54	58.7	58.67	0.91	<b> </b>		
18.02.2017	8.19	33000	50800	27.8	8.02	16.33	3.95	8.3	2	Ag	UN	0.45	477	955	28.7	0.72	731	0.05	62.3	20.8	2.48	58.7	58.67	0.92	211	NIL	0.05
19.02.2017	8.21	32933	50733	27.5	7.04	14.4	3.94	8.3	2	Ag	UN	0.46	462	922	28.2	0.66	730	0.05	63	21.2	2.38	59	59	0.91		-	
20.02.2017	8.2	32900	50733	27.5	9.72	19.2	3.93	8.3	2	Ag	UN	0.49	468	935	27.7	0.68	729	0.05	62.7	20.9	2.48	58.7	58.67	0.9		***************************************	<b>†</b>
21.02.2017	8.2	33000	50800	26.9	8.4	17	3.94	8.29	2	Ag	UN	0.49	481	961	28.1	0.58	729	0.05	62.3	20.5	2.64	58.3	58.33	0.9	·		
22.02.2017	8.19	32967	50767	27.3	6.96	13.87	3.93	8.29	2	Ag	UN	0.5	478	956	28.2	0.58	732	0.06	63	21.3	2.34	59.3	59.33	0.9	<b> </b>		
23.02.2017	8.23	33033	50833	27.3	7.26	14.53	3.92	8.31	2	Ag	UN	0.45	468	936	28.2	0.7	730	0.05	62.3	20.8	2.46	58.3	58.33	0.92	210	NIL	0.04
24.02.2017	8.2	33100	50900	27.4	5.46	10.8	3.93	8.29	2	Ag	UN	0.47	462	924	28.2	0.62	728	0.06	62.7	20.6	2.66	59	59	0.91			
25.02.2017	8.21	33100	50900	27.7	4	8.13	3.94	8.29	2	Ag	UN	0.48	460	921	27.97	0.67	728	0.05	63.3	21	2,6	59.3	59.33	0.9			1
26.02.2017	8.17	33000	50800	27.6	4.93	9.73	3.95	8.28	2	Ag	UN	0.55	461	921	28.17	0.73	727	0.05	63	20.7	2.72	60	60	0.91	1		-
27.02.2017	8.2	33000	50800	27.9	5.71	11.8	3.96	8.29	2	Ag	UN	0.47	454	907	28.27	0.6	729	0.04	62.7	21.2	2.3	58.7	58.7	0.91	1		1
28.02.2017	8.21	33000	50833	27.7	5.07	10.27	3.93	8.3	2	Ag	UN	0.46	443	886	28.33	0.65	731	0.06	62.3	20.9	2.42	58.67	58.67	0.91	<b> </b>		
Average	8.21	32571	50125	27.4	5.7	11.5	3.94	8.3	2	Ag	UN	0.48	472	945	28	0.63	729	0.05	63	21	2.5	59	59	0.91	0	0	0
Maximum	8.24	33200	51000	27.9	14.4	29.2	3.97	8.31	2	Ag	UN	0.55	513	1027	28.7	0.73	732	0.06	64	22	2.7	60	60	0.92	0	0	0
Minimum	8.17	30833	47467	26.4	1.8	3.9	3,92	8.28	2	Ag	UN	0.45	443	886	26.6	0.54	726	0.04	62	21	2.2	58.3	58.3	0.9	0	0	0

Legend: Ag – agreeable, Un – Unobjectable, A – Absent, BDL – Below Detectable Limit 0.001, AWR – Awaiting for Result, ND – Not Detected

# 77777777777777777777777777777

# POWERTEC ENGINEERING PVT. LTD.

### MARCH 2017

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0	00.0	00.0	06.0	€.88	€.82	2.2	17	79	40.0	227	40.0	1.82	818	t/Lt	24.0		8A	7	82.8	£6.£	8.4	£.2	9.92	L980S	19878		muminiM
0	00.0	00.0	26.0	7.92	T.92	6.2	77	<del>7</del> 9	80.0	732	28.0	9.62	1003	105	05.0	NN	8A	7	££.8	79.8	£.72	2.51	8.05	22133	33900	92.8	Maximum
0	00.0	00.0	26.0	1.92	1.98	2.5	17	٤9	£0.0	67L	49.0	6.82	946	167	94.0	NU	8A	7	9.30	96.€	12.5	2.9	1.82	17512	33322	12.8	Average
			\$6.0	£.9 <i>è</i>	5.92	82.2		00.£9	40.0	97.L	09.0	71.92	186	067	94.0	NU	8A	7	82.8	96.€	00.22	12.43	8.0£	22133	33900	12.8	71.50.15
			76'0	5.92	£.9 <i>è</i>	2.48		79.59	£0.0	977	77.0	28,83	186	167	24.0	NU	gA	7	67.8	26.E	24.93	12.47	6.72	22100	33900	02.8	71.60.08
			46.0	76.82	76.82	08.2	79.02	££.£9	20.0	726.00	£9.0	£7.82	££.189	75.094	94.0	NN	8A	7	62.8	96.£	27.75	£2,£1	8.82	00615	33700	92.8	71.50.62
			46.0	76.82	75.82	24.2	71.12	00.69	90.0	730	47.0	£9.62	LL6	687	54.0	NU	8A	7	8.29	79.£	08.81	8.32	4.82	00915	93500	02.8	71.60.82
			46.0	0.62	0.98	42.54	20.83	79.29	90.0	730	69.0	06.82	£86	167	24.0	NU	8A	7	95.8	96.€	08.£1	62.9	28.3	55515	79455	12.8	71.60.72
		ļ	46.0	££,62	£.92	04.2	21.20	00.£9	70.0	730	99.0	55.62	186	167	77.0	NN	8A	7	95.8	96.€	10.40	12.2	0.82	00515	33400	02.8	71.50.92
40.0	NIL	218	£6.0	00.62	0.92	84.2	08.02		80.0	732	87.0	75.92	786	167	£4.0	NU	gA	7	15.8	76.£	04.7	EZ.E	2.82	00515	33433	8.22	71.60.22
			46.0	££.92	£.92	0£.2	0.12	00.29	£0.0	977	99.0	7.82	876	687	24.0	NU	3A	7	82.8	96.€	15.0	26.2	2.82	££\$1\$	33500	12.8	71.60.42
			26.0	76.62	L'65	82.2	0.12	79.£9	40.0	97.L	£9.0	2.82	186	067	94.0	NU	3A	7	82.8	96,€	£9.01	42.2	0.82	00418	33400	61.8	71.60.62
			46.0	00.62	0.68	2.25	21.3	79.29	20.0	157	18.0	0.92	686	<b>t6t</b>	64.0	NU	8A	7	££.8	79.£	15.00	ET.T	9.92	00515	33500	92.8	71.60,22
			76.0	00,92	0.68	2.28	21.3	00.69	80.0	730	28.0	1.62	683	167	84.0	NU	gA	7	2£.8	96.£	61.11	82.2	9.82	00515	33433	81.8	71,63,17
		ļ	£6.0	££.92	€.92	2.30	2.1.2	79.29	90.0	827	6 <b>5</b> .0	4.62	L86	£67	64.0	NU	gA	7	8.29	26.5	74.11	09.2	28.3	79412	33400	12.8	71.60.02
1010			16'0	76.82	T.82	25.52	20.9	79.29	90.0	732	99.0	2.9.5	L86	£67	05.0	NU	8A	7	1£,8	96.£	76.01	11.2	6.72	21200	33400	8.23	71.60.91
40.0	NIF	817	76.0	76.82	T.82	2.46	8.02	££.29	90.0	157	£9.0	2.62	LL6	687	24.0	NU	8A	7	0£.8	79.E	02.11	84.2	£.82	51333	99555	12.8	71.60.81
		ļ	26.0	££.92	£.92	2.34	21.3	00.69	20.0	87L	69.0	1.82	£86	767	94.0	NU	8A	7	62.8	₹6,€	07.6	84.4	0.82	21433	33433	02.8	71.60.71
		ļ	16.0	00.62	0.62	2.28	7.12	79.69	40.0	SZL	40.0	28.5	646	687	94.0	NU	8A	7	62.8	96.€	00.01	90.ε	0.82	00915	33500	61.8	71.60.31
			26.0	00.62	0.68	2.46	8.02	62,33	90.0	728	19.0	4,62	186	067	24.0	NU	gA	7	8.29	₹6.5	£6,2	2.86	6.72	21400	33400	02.8	71.50.21
50.0	1.7	077	06.0	£5.92	£5.92	86,2	21.23	00.69	20.0	730	49.0	08.82	\$86	£6†	24.0	NU	3A	7	0£.8	96,€	£2.9	88.4	71.82	51433	33400	8.23	71.60.41
20.0	V	220	16.0	76.62	76.62	25,52	78.02	79.29	20.0	730	29.0	28,63	1003	105	74.0	NU	gA	7	0£.8	36.5	£6.21	78.T	78.72	21400	33400	8.23	71.60.61
F0:0	TINI	/17	76.0	00.62	00.62	84.2	08.02	££.29	20.0	730	29.0	29.23	786	167	64.0	NU	8A	7	0£.8	96.€	18.20	£6.8	28.03	19715	73265	02.8	12.03.17
40.0	NIL	717	£6.0	00.08	0.68	75.5	7.02	62.33	80.0	757	99.0	7.67	£86	167	24.0	NU	8A	7	15.8	79.5	£6.21	48.7	2.8.2	00115	79155	12.8	71,50,11
			06.0	££65	65	24.2	21.30	££.£8	40.0	728	₱9°0	4.82	186	687	94.0	NU	8A	7	62.8	£6.£	£6,11	01.9	00.82	51033	33200	12.8	71.50.01
			06'0	££.92	£.62	5.5	5.12	76.50	40.0	727	79.0	2.82	126	987	94.0	NU	<del>+</del>	7	0£.8	96.5	0.8	86.4	1.82	00115	32867	12.8	71.50.90
			£6.0	££.82	££.82	94.2		00.29	\$0.0	730	19.0	9.82	086	067	24.0	NU		7	0£.8	96.5	££.9	<i>t</i> S't	0.82	L901S	79155	12.8	71.50.80
																											71.60.70
	16.0   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0.02   0.0															71.50.30											
40.0	16.0   65.62   6.62   04.2   6.05   00.65   60.0   00.65   60.0   00.67   60.0   00.62   100   0.62   100   0.64   0.05   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.065   0.															71.50.20											
100	1111	110	16.0	55.82	E.82	47.2	9.02	00.69	20.0	£.627	17.0	0.62	886	767	05.0	NU		7	15.8	96.£	70.2	2.40	8.72	L9015	L9188	12.8	71.50.40
			16.0	76.62	7.92	88.2	7.02	79.59	\$0.0	874	6.0	5.82	896	484	24.0	NU	aA aA	7	67.8	46.8	04.01	41.2	08.72	21100	33700	02.8	71.50.50
			76.0	00.62	0.68	47.2	2.02	79.29	90.0	67L	6.0 69.0	28.3	8 <del>1</del> 86	067	84.0	NU	gA n A	7	67.8	26.8	2.11	1.2	06.72	21000	33133	07.8	71.69.17
1/8m	I/Bui	1/8u	1/ฮินเ	1/8m	1/8m	1/8ui	1/gm	1/gm	+'	AM	0.LN	) 6 S	VM VM	1/3w	uidd	NO	8A	7	67.8	1/8m 49.5	1\gm 72.21	S.T	1.72	21000	1\gm 33100	22.8	71,50,10
1/		1/	1/.7	T		1/2	1/2753	1/*****	Т	,, h.r.	LLLIN	J <sub>0</sub>	000000001988075000,75408945588	1/2001	uiuu	NO	1 V	ZH		1/our	1/000	UTN	Э.	emo/sm	1/001		
	Aluı	G	В	\$14 KK (\$150 KK (\$0)	Bicarbonate	١.,		Τ.Η		, z	Tu	em	Condu				l	۱,		F		Tu		Conductivit			
Iron	Bi:	lor	Boron	kal	тф	Mg	Ca-	ard	LSI	Redox	rbi	pe	duc	=	FRC	Odour	Taste	colour	μţ	Boron	ST	l bi	Temp	duc	TDS	рH	oma
ſ	uminiun	Chloride	Ħ	Alkalinity	ona	+	+	Hardnes	1	×	Furbidity	atu	ctivity	\overline{\sigma}	C	Ē	te	)ŭr	1	On	S	Furbidity	dv	tiv	Ñ	"	Date
	T .	L	<u></u>	L2	ि ह	L	1	S	1 X7 A A . * <	2000	1986	<u> </u>	Ţij.	<u> </u>	l	l	<u> </u>	L	L		<u> </u>	1	75 3575 3				
/1071	10111	/ I A I						यथः	LV/XX die	ворис	1											ATA KE	म ध्रम	SEV MY			

### **APRIL 2017**

			SEA WA	TER I	NTAKE	2											PRODUC	T WA	rer							APKIL	_ 201
Date	Hd	TDS	Conductivity	Temp	Turbidity	TSS	Boron	Hď	colour	Taste	Odour	FRC	TDS	Conductivity	Temperature	Turbidity	Redox	FSI	T.Hardness	Ca+	Mg+	Bicarbonate	T.Alkalinity	Boron	Chloride	Aluminium	Iron
	1 -	mg/l	ms/cm <sup>3</sup>	°C	NTU	mg/l	mg/l		Hz	Ag	UN	ppm	mg/l	Mv	°C	NTU	Mv	.+	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
01,04,17	8.25	34000	52300	28.6	18.5	36.67		8.28	2	Ag	UN	0.46	487	975	29.2	0.7	727	0.05	63.67	21.3	2.48	60.0	60.00	0.94		2000	
02.04.17	8.24	34400	52900	27.93	12.9	25.7	3.98	8.29	2	Ag	UN	0.46	485	969	28.6	0.70	726	0.04	63.67	21.7	2.28	60.0	60.00	0.95	<b>!</b>	***************************************	
03.04.17	8.23	34167	52600	27.80	16.93	34.57	3.96	8.30	2	Ag	UN	0.45	491	981	29.0	0.6	729.7	0.05	62.33	20.6	2.62	58.7	58.67	0.95	<u> </u>		~~~
04.04.17	8.20	34167	52600	27.6		31.87		8.30	2	Ag	UN	0.45	475	950	28.6	0.69	731	0.05	62.33	20.8	2.5	58.00	58.00	0.94	220	NIL	0.04
05.04.17	8.21	34167	52633	27.6	9.46	19.13	3.96	8.30	2	Ag	UN	0.42	486	966	29.0	0.70	730	0.06	62.67	20.9	2.50	59.3	59.33	0.94			
06.04.17	8.24	34167	52633	27.5	9.84	19.60		8.29	2	Ag	UN	0.46	495	989	28.4	0.61	728	0.06	63.33	21.2	2.48	59.7	59.67	0.95			
07.04.17	8.25	34267	52733	27.8	5.26	10.73	3.96	8.30	2	Ag	UN	0.46	503	1006	28.7	0.57	729	0.05	63.00	20.6	2.74	59.3	59.33	0.96	<b></b>		
08.04.17	8.21	34133	52633	27.8	4.48	9.27	3.97	8.31	2	Ag	UN	0.43	1011	505	28.5	0.75	732	0.07	62.67	20.90	2.50	59.33	59.33	0.95	<u> </u>		~~~~~~~~~~~~
09.04.17	8.22	34167	52633	27.9	3.15	6.53	3.98	8.30	2	Ag	UN	0.40	1007	503	28.6	0.65	731	0.05	62.33	21.0	2.4	59.3	59.33	0.93	<b></b>		
10.04.17	8.20	34133	52633	27.87	5.08	10.27	3.97	8.30	2	Ag	UN	0.42	514	1029	28.5	0.68	730	0.05	62.67	20.87	2.52	59	59.33	0.95	<b></b>		
11.04.17	8.19	34200	52600	27.9	3.07	6.27	3.96	8.29	2	Ag	UN	0.46	494	991	28.5	0.70	726	0.05	63.67	21.7	2.28	60.3	60.33	0.95			
12.04.17	8.25	34200	52600	27.87	3.31	6.60	3.95	8.29	2	Ag	UN	0.44	495	989	28.07	0.53	726	0.04		20.33	2.84	59.33	59.33	0.95			
13.04.17	8.21	34166	52633	27.77	3.79	7.80	3,95	8.30	2	Ag	UN	0.45	503	1006	28.50	0.69	728	0.05	***************************************	21.30	2.50	59.67	59.67	0.95	220	A	0.05
14.04.17	8.22	34100	52600	27.47	4.45	9.20	3.97	8.32	2	Ag	UN	0.45	505	1009	28.57	0.68	734	0.08	63.00	21.10	2.46	59.67	59.67	0.96			
15.04.17	8.22	34100	52533	27.9	4.35	9.00	3.96	8.31	2	Ag	UN	0.45	508	1016	28.7	0.66	732	0.06	62.67	20.9	2.50	58.7	58.67	0.93			
16.04.17	8.22	34200	52700	28.1	9.49	19.23	3.95	8.30	2	Ag	UN	0.45	499	999	29.0	0.62	732	0.06	62.67	20.9	2.52	59.0	59.00	0.95			
17.04.17	8.26	34200	52700	28.5	37.33	75.67	3.96	8.29	2	Ag	UN	0.46	501	1002	29,5	0.70	726	0.05	63.33	21.0	2.60	59.3	59.33	0.95		***************************************	
18.04.17	8.22	34100	52400	29.3	20.60	41.47	3.95	8.28	2	Ag	UN	0.46	494	988	29.4	0.57	726	0.04	63.33	20.7	2.80	59.0	59.00	0.95			
19.04.17	8.21	34133	52600	28.1	16.67	33.33	3.95	8.30	2	Ag	UN	0.45	497	994	29.3	0.66	729	0.05	62.67	20.6	2.68	59.3	59.33	0.95	<u> </u>		
20.04.17	8.22	34100	52600	28.1	9.45	18.90	3.96	8.31	2	Ag	UN	0.46	506	1012	29.1	0.73	731	0.07	63.50	21.0	2.64	59.5	59.50	0.94			~~~~~
21.04.17				4	<u> </u>			<u></u>				L	<del></del>	LANT SE	L	<del></del>			<u> </u>	L	L		L	L	<b></b>		
22.04.17	8.22	34033	52367	28.0	14.66	29.60	3.96	8.31	2	Ag	UN	0.40	536	1072	29.0	0.68	732	0.05	62.67	21.0	2.44	59.3	59.33	0.95			
23.04.17	8.18	33967	52367	28.2	11.32	22.47	3.95	8.29	2	Ag	UN	0.45	524	1045	29.5	0.64	729	0.05	62.67	20.9	2.48	59.3	59.33	0.95			
24.04.17	8.24	33733	51933	28.8	18.27	36.5	3.96	8.29	2	Ag	UN	0.46	500	995	28.9	0.68	728	0.05	63.00	20.9	2.60	59.0	59.00	0.94	<b> </b>		
25.04.17	8.22	33667	51867	28.4	17.53	35.53	3.97	8.29	2	Ag	UN	0.46	484	969	29.53	0.66	727	0.05	63.00	21.30	2.34	59.7	59.67	0.95	218	NIL	0.04
26.04.17	8.20	33650	51850	28.6	16.05	32.30	3.96	8.30	2	Ag	UN	0.46	500	999	30.00	0.59	730	0.06	63.50	20.90	2.70	58.5	58.50	0.94			
27.04.17	8.20	33600	51700	29.0	~~~~~~	30.00	~~~~	8.29	2	Ag	UN	0.46	491	982	29.67	0.67	726	0.05		21.33	2.48	59.7	59.7	0.96			
28.04.17	8.21	33667	51800	28.5		29.08		8.30	2	Ag	UN	0.46	496	993	29.67	0.68	729	0.05	<del></del>	21.00	2.60	59.33	59.33	0.94			***************************************
29.04.17	8.21	33600	51767	28.2	10.84	22.07	3.96	8.31	2	Ag	UN	0.45	503.33	1006.67	29.23	0.68	732.33	0.07		21.07	2.48	59.00	59.00	0.96	<u> </u>		
30.04.17	8.21	33700	51900	28.8		21.60	3.96	8.30	2	Ag	UN	0.45	503	1006	29.47	0.65	729	0.06	62.67	20.97	2.46	59.3	59.3	0.96	<b>1</b>		
Average	8.22	34030	52407	28.1	11.8	23.8	3.96	8.30	2	Ag	UN	0.45	534	964	29.0	0.66	729	0.05	63	21	2.5	59.3	59.3	0.95	0.00	0.00	0
Maximum	8.26	34400	52900	29.3	37.3	75.7	3.98	8.32	2	Ag	UN	0.46	1011	1072	30.0	0.75	734	0.08	64	22	2.8	60.3	60.3	0.96	0.00	0.00	0
Minimum	8.18	33600	51700	27.5	3.1	6.3	3.95	8.28	2	Ag	UN	0.40	475	503	28.1	0.53	726	0.04	62	20	2.3	58.0	58.0	0.93	0.00	0.00	0
Legend: Ag	g – agre	eable, U	n – Unob	jectable.	, A – A	bsent, B	DL – E		Detec	table	Limi	0.001	, AWR -						······································		<u> </u>		L	-			

# мектес еисінеекінс рут. LTD.

### Tros YAM

								***************************************	potod	Not Dete	יונ' ND –	for Resu	gaitiswA	– ЯWA ,	100.0	Limit	əldat	)etec	l wola	DF - B	sent, B	1A – A	ectable,	lqou∩ – u	U ,əldsəə.	1 <del>8e - 8</del>	A : bnogoJ ∫
0	00.0	177	46.0	0.88	0.88	2.2	17	79	40.0	97 <i>L</i>	LS.0	9.72	SL6	∠8 <i>†</i>	04.0		8A	7	22.8	£6,£	8.7	8.8	2.82	00115	33400	61.8	muminiM
0	00.0	177	96.0	0.09	0.09	8.2	77	79	80.0	757	£7.0	£.1£	5501	005	£2.0	NN	gA	7	1£.8	86.£	1.84	0.42	8.0£	22933	34433	8.25	mumixsM
0	00.0	771	26.0	2,68	2.62	2.5	17	69	90.0	67 <i>L</i>	£9.0	0.08	1011	867	24.0	NU	gA	7	67.8	96.€	6'61	6.6	2.62	25043	60855	12.8	Average
			26.0	0.92	0.92	89.2		79.59	40.0	977	09.0	30.40	<b>7</b> 66	L67	24.0	NU	3A	7	67.8	₹6.5	71.51	79.3	8.0£	00815	93700	61.8	71.20.15
			96.0	7.82	T.82	84,2	20.93	79.29	20.0	87 <i>L</i>	69.0	30.70	6601	005	94.0	NU	3A	7	62.8	96.€	12.13	80.8	7.08	EE81 <i>S</i>	55955	02.8	71.20.05
	7		26.0	L9'6S	76.62	04.2	21.20	00.£9	90.0	££.727	£9.0	£8.0£	76.4201	005	SÞ'0	NU	8A	7	62.8	79.£	£L.91	22.8	0.08	00615	33700	8.25	71.20.62
			26.0	00.62		22.52	78.02	79.29	70.0	730	89.0	£0.1£	1037	005	14.0	NU	gA ∣	7	95.8	96.€	L1'S1	84.7	29.3	21433	33400	22.8	71.20.82
2010			96'0	€.92	€.92	27.42	71.12	00.69	70.0	67 <i>L</i>	19.0	08.18	1024	005	04.0	NU	gA	7	9£.8	₹6.5	12.27	20.9	2.62	00115	33400	8.20	71.20.72
20.0	TIN	771	96'0	76.88		2.54	20.83	79.29	90.0	157	49.0	72.08	1601	005	04.0	NN	gA	7	98.8	46.ε	09.71	89.8	7.62	L9\$1\$	79465	12.8	71.20.05
40.0	NIF	617	\$6.0	00.62	0.92	2.48	70,12	00.69	80.0	732	69.0	£1.0£	966	867	04.0	NU	8A	7	15.8	26.E	19.73	92.6	1.92	L9\$1\$	L97EE	8.22	71.80.82
			\$6.0	76.82	7.88	2.54	8.02	79.29	£0.0	87 <i>L</i>	29.0	7.62	L86	£67	24.0	NU	§A ∣	7	67.8	96.£	£.31	66.7	2.62	EELIS	55955	12.8	71.80.42
		ļ	76'0	££,82	£.82	2.46	7.02	00.29	90.0	157	09.0	8.92	1022	005	24.0	NU	8A	7	95.8	26.5	12.47	91.9	0.62	00712	79255	12.8	71.20.52
		ļ	76'0	00.62	0.68	2.74	9.02	00,£8	80.0	877	89.0	8.92	9001	005	24.0	NU	§A	7	62.8	96.€	08.81	22.9	6.82	L9L1S	55955	12.8	71.80.22
			46.0	££.62	£.92	96.2	21.3	00.69	70.0	877	07.0	7.05	1004	005	24.0	NO	8A		62.8	96.€	10,40	80.2	04.62		ee.eebee	8.22	71.20.12
			26.0	00.02	0.68	79.7	8.02	00.59	70.0	737	29.0	0.08	1013	005	£4.0	NU	gA	7	1£.8	79.E	61.9	£4.43	£.92	L9L1S	££9££	02.8	71.20.05
20.0	NIF	220	26.0	65.62		2.48	21.3	79.E9 EE.29	40.0	67 <i>L</i>	49.0	7.62	1008	200	94.0	NU	8A	7	67.8	96.£	12.27	42.9	2.92	L9915	33533	12.8	71.20.91
200	1111	000	\$6.0	00.00	0.08	2.40	5.12	55.53 73.53	\$0.0	97 <i>L</i>	£7.0	30.0	<u> </u>	867	94.0	NU	8₩	7	67.8	3.95	18.33	50.6	0.08	00915	33500	02.8	71.20.81
			96.0	£5.62	£.92	2.50	5.12	76.59	40.0	977	72.0	8.62	6001	005	84.0	NU	8₩	7	72.8	96.£	00.01	L6'7	29.5	00718	00988	61.8	
			\$6.0	00.62	0.92	97.2		79.59	20.0 60.0	L7L	19.0	7.05	1024	005	94.0	NU	8₩	7	82.8	86,8	08.7	08.€	8.82	51633	93500	8.20	L1.20.91
			96.0	00.92	1	85.2		00.69	30.0	97 <i>L</i>	07.0	9.72	8001	005	74.0	NU	311	7	62.8	79.E	0.61	97.9	9.82	00615	33700	02.8	L1'S0'S1
40.0	NIT	223	96.0	£5.92		2.28		62.33	70.0	157	£6.0 46.0	72.05	£001	005	24.0	NU	gA gA	7	08.8	96.£	15.27	19.7	07.67	55615	EE.EETEE		71.20.41
700	1111		26.0	00.62	00.62	2.55		00.69	20.0	087	29.0	28.95	786 786	005	84.0 84.0	NU	8A	7	0£,8	76.E	15.60	71.8	77.82	25800	34300	12.8	71.20.£1
			76.0	75.62	7.62	82.2	+	79.69	20.0	977	59.0	0.05	L86	767 763	St.0	NU	8A ₽A	7	82.8 82.8	96.£	01.41	29.7 86.8	05.82	00675	34400	12.8	12.05.17
			26.0	00.69	65	24.2	11	££.£8	90.0	87L	17.0	1.05	£001	005	94.0	NU	8A 8A	7	8.28	26.£	22.03	76.01	29.03	27800 27800	34400	61.8	71.20.11
			96.0	£6.92	£.92	4.2	<del></del>	79.29	90.0	677	t20	5.05	1014	005	44.0	NU	8A	7	0£.8	50.E	23.53	07.11		25260	34300	07.8	71.20.01
			46.0	£6.92	£6.92	2.48		££,£8	90.0	057	89.0	6.62	6101	005	970	NU	8A	7	62.8	\$6.€	26.00	06.21	7.82	L9615	787EE	02.8	71.20.60
***************************************			96.0	££.92	ε.92	98.2		00.69	90.0	67 <i>L</i>	75.0	1.05	1003	005	24.0	NU	8A ^	7	05.8	96.€	28.13	£8.E1	6.82	22433	34033	12.8	71.20.70
			\$6.0	££.92	5.92	2.58		79.29	90.0	730	19.0	2.62	1014	005	24.0	NU	8A	7	05.8	79.£	57.4E	11.71	2.82	22723	34233	02.8	71.20.50
			<b>⊅6</b> ′0	75.62	7.62	27.2		00.69	90.0	67L	29.0	7.62	1010	005	24.0	NU	8A	7	05.8	96.ε 50 ε	80.84	24.03	5.92	22933	34433	8.25	71.20.20
90.0	NIL	550	96.0	00.98	00.62	4.2	1.12	79.29	20.0	LZL	19.0	6.62	5001	005	£2.0	NN	8A	7	62.8	96.£	70.8€	08.71	9.82	22800	34300	12.8	71.20.40
			£6.0	££.92	€,68	89.2	6.02	££.£9	90.0	0.157	9.0	9.62	6001	005	Sp.0	NΠ	8A	7	15.8	36,8	70.14	20.50	72.82	22100	55855	22.8	71.20.50
			£6.0	00'65	0.92	09.2	0.12	££.£9	20.0	977	79.0	6.62	786	167	94.0	NΠ	8A	7	67.8	96.€	34.3	7.31	29.43	00815	33700	8.20	71.20.20
			46.0	00.09	0.03	2.48	21.3	79.59	£0.0	LZL	7.0	2.62	<i>SL</i> 6	L8t	97'0	NN	8A		82.8	79.E	79.85	2.81	5.82	27300	34000	8.25	71.20.10
l/gm	[/និយ	1/8tu	<b>/</b> /និយ	I\gm	l\gm	I\gm	[/8tit	I/8m	+	νM	UTU	Э,	νM	I/Bui	uidd	NΩ	8A	zH		[/Bui	1/8uı	NLN	Э <sub>0</sub>	<sub>c</sub> uio/sui	I/gm	-	
	Αl				B:			Ħ			ے	Te	Сс											Ď			
H	mm	14	Во	Ak	E	3		Ha	н	R <sub>e</sub>	Ę.	dm	nd	Н Н	Ŧ	Q	-1	8		В		- Fur	H	Condu	1		
Iron	Aluminiu	Chloride	Boron	Alkalinity	carbonate	Mg+	Ca+	Hardness	IST	Redox	Turbidity	ега	ucti	TDS	FRC	Odour	Taste	colour	pН	Boron	TSS	Turbidity	em]	uct	TDS	PΗ	Date
	um	le		ψį	nate			88		^	ष्टं	H	Conductiviț			I		7		-		ity	Ö	ivit			
								LEK	AW T	ворпс	I	, <b>,</b> ,	~				1					LYKE	LER IN	SEV MY.	1		

			SEA WA	TER I	NTAKI	3											PRODU	CT WA	TER						J	UNE	<u> </u>
Date	Hd	TDS	Conductivity	Temp	Turbidity	TSS	Boron	Hď .	colour	Taste	Odour	FRC	TDS	Conductivity	Temperature	Turbidity	Redox	FSI	T.Hardness	Ca+	Mg+	Bicarbonate	T.Alkalinity	Boron	Chloride	Aluminium	Iron
		mg/l	ms/cm <sup>3</sup>	°C	NTU	mg/l	mg/l		Hz	Ag	UN	ppm	mg/l	Mv	°C	NTU	Mv	+	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	ma/I		/1
01.06.17	8.20	33533	51633	30.8	8.1	16.67	3.96	8.29	2	Ag	UN	0.44	500	1057	30.3	0.7	728	0.04	63.00	21.3	2.34	58.7	58.67	0.96	mg/l	mg/l	mg/l
02.06.17	8.20	33567	51733	29.80	9.0	18.1	3.95	8.29	2	Ag	UN	0.42	500	1013	30.5	0.67	728	0.05	62.33	20.8	2.48	58.7	58.67	0.90			
03.06.17	8.21	33700	51900	29.18	6.32	13.27	3.96	8.30	2	Ag	UN	0.46	500	1012	29.8	0.7	728.7	0.05	63.33	21.0	2.62	59.7	59.67	0.94			***************************************
04.06.17	8.20	33533	51667	29.6	6.07	12.43	3.96	8.30	2	Ag	UN	0.45	500	1007	30.5	0.67	730	0.06	62.67	21.1	2.4	58.67	58.67	0.94	220	NIL	0.06
05.06.17	8.19	33633	51733	30.4	8.11	16.67	3.97	8.29	2	Ag	UN	0.46	500	1025	30.6	0.65	728	0.06	63.00	20.6	2.76	59.0	59.00	0.93	220	INIL	0.00
06.06.17	8.24	34167	52567	29.1	9.72	19.80	3.96	8.29	2	Ag	UN	0.45	500	1017	31.1	0.61	727	0.06	63.33	20.6	2.85	59.3	59.33	0.94	<u> </u>		
07.06.17	8.19	33567	51733	29.4	12.43	25.07	3.95	8.29	2	Ag	UN	0.46	500	1023	30.5	0.69	728	0.06	62.33	20.5	2.64	59.3	59.33	0.95		<del>  </del>	
08.06.17	8.19	33600	51700	30.2	6.75	13.40	3.96	8.28	2	Ag	UN	0.42	500	1023	30.6	0.53	726	0.04	63.00	21.00	2.52	59.33	59.33	0.95			
09.06.17		33333	51367	29.2	2.94	5.87	3.96	8.28	2	Ag	UN	0.42	500	1020	29.6	0.68	728	0.04	62.33	21.0	2.4	59.3	59.33	0.95			***************************************
10.06.17	-	33600	51767	29.57	3.22	6.73	3.95	8.31	2	Ag	UN	0.43	500	1023	30.0	0.65	733	0.07	62.67	20.83	2.54	58	58.33	0.93	<b> </b>	<del>  </del>	***************************************
11.06.17	8.23	33767	51967	29.8	3.71	7.53	3.96	8.30	2	Ag	UN	0.41	500	1016	31.1	0.71	729	0.06	63.00	20.8	2.64	58.3	58.33	0.95	221	NIL	0.11
12.06.17	8.22	33433	51467	29.90	5.25	10.67	3.95	8.30	2	Ag	UN	0.45	500	1010	30.57	0.71	727	0.06	62.67	20.93	2.48	59.00	59.00	0.95	221	INIL	0.11
13.06.17	8.21	33300	51267	28.87	19.37	38.73	3.95	8.29	2	Ag	UN	0.45	500	1013	30.73	0.58	727	0.06	62.67	20.63	2.66	59.00	59.00	0.96	220	A	0.03
14.06.17	8.21	33200	51167	30.57	13.00	26.33	3.96	8.30	2	Ag	UN	0.42	500	1011	30.53	0.65	728	0.05	62.33		2.64	59.33	59.33	0.95	220		0.03
15.06.17	8.20	33300	51300		20.73	41.3	3.95	8.28	2	Ag	UN	0.43	500	1008	30.0	0.67	726	0.05	63.33	21.0	2.60	59.7	59.67	0.94			***************************************
16.06.17	8.21	33400	51433	28.7		38.80	3.96	8.27	2	Ag	UN	0.42	497	994	29.1	0.59	728	0.05	62.67	20.6	2.66	59.7	59.67	0.96		l	
17.06.17	8.21	33300	51367	29.2	15.17	30.67	3.95	8.31	2	Ag	UN	0.40	497	994	29.7	0.64	732	0.06	62.33	20.8	2.48	58.3	58.33	0.94			
18.06.17	8.22	33400	51433	28.8	13.63	27.87	3.96	8.30	2		UN	0.41	498	999	29.6	0.65	730	0.06	62.67	20.4	2.80	59.0	59.00	0.96		<del></del>	
19.06.17	8.21	33300	51233	28.8	11.02	22.63	3.97	8.29	2	Ag	UN	0.45	495	991	29.8	0.65	728	0.06	63.00	20.9	2.60	59.0	59.00	0.95		<del></del>	~~~~
20.06.17	8.20	33133	51033	28.9	5.16	10.60	3.96	8.29	2	Ag	UN	0.44	500	1016	29.1	0.63	727	0.04	62.67	21.0	2.46	58.7	58.67	0.94		l	
21.06.17	8.20	33100	51000	28.80	6.98	14.00	3.95	8.28	2	Ag	UN	0.43	500	1028	29.3	0.65	727	0.05	62.67	20.9	2.48	59.0	59.00	0.95		l	***************************************
22.06.17	8.23	33200	51100	28.9	12.50	24.83	3.95	8.27	2	Ag	UN	0.43	495	990	29.6	0.45	726	0.04	63.33	20.3	3.07	59.3	59.33	0.95			
23.06.17	8.24	32967	50767	29.1	9.85	19.70	3.95	8.28	2	Ag	UN	0.45	495	991	29.2	0.59	729	0.04	63.00	20.9	2.58	59.7	59.67	0.95		+	
24.06.17	8.21	33033	50900	28.4	11.25	22.87		8.30		Ag	UN	0.45	500	1020	29.1	0.62	730	0.05	62.33	20.7	2.54	58.7	58.67	0.95			
25.06.17	8.24	33167	51067	29.1	8.60	17.33	3.96	8.29	2	Ag	UN	0.41	500	1018	29.73	0.63	728	0.05	62.67	20.97	2.46	58.7	58.67	0.95			
26.06.17		33133	51033	29.6	11.21	23.13	3.97	8.29	2	Ag	UN	0.41	500	1015	29.57	0.63	727	0.04	63.00	20.93	2.56	59.7	59.67	0.94	210	NIL	0.04
27.06.17	8.23	33233	51133	28.5	16.10	32.00	3.96	8.29	2	Ag		0.44	500	1034	29.43	0.65	728	0.05		21.30	2.42	59.3	59.3	0.95	210	INIL	0.04
28.06.17		33367	51400	29.2	15.07	30.40		8.30	2	Ag		0.45	496	992	30.13	0.64	728	0.06		21.20	2.48	58.33	58.33	0.93			
29.06.17	8.21	34033	52367	29.3	14.00	28.13		8.29	2	Ag		0.44	493.3	986.67	29.47	0.61	727.33	0.05		20.90	2.50	59.00	59.00	0.94			***************
30.06.17	8.21	33867	52100	29.4		26.67		8.30	2	Ag	UN	0.47	493	987	28.97	0.62	728	0.05	63.33	20.63	2.82	59.00	59.00	0.96			
Average		33429	51478	29.4	10.6	21.4		8.29	2	Ag	UN	0.44	499	1011	30.0	0.63	728	0.05	63	21	2.62	59.0	59.0	0.95	210.00	0.00	
Maximum	8.24	34167	52567	30.8	20.7	41.3		8.31	2	Ag	UN	0.47	500	1057	31.1	0.71	733	0.07	63	21	3.1	59.7	59.7	0.93			0
Minimum		32967	50767	28.4	2.9	5.9	3.95	8.27	2	Ag	UN	0.40	493	987	29.0	0.45	726	0.04	62	20	2.3	58.3	58.3	0.96		0.00	$\frac{0}{0}$
Legend: Ag	g – agre	eable, Ui	n – Unobj	ectable,	A – At	sent, B							AWR -	Awaiting	for Resi	ılt. ND -	Not Det	ected	1 02 1	<u> </u>	4.3	30,3	30.3	0.74	210.00	0.00	0

# отт. гтр.

### **102 YJUL**

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0	00.0	00.052	<i>1</i> 6'0	£.74	T.TZ	2.3	70	79	£0.0	97.L	22.0	0.62	£86	167	07'0	NΩ		7	82.8	26.5	ς.9	1.5	·	00155	00152		muminiM
0	00.0	230,00	96'0	7.92	0.18	6.2	17	79	70.0	187	69.0	4,08	8/01	005	74.0	NΩ	8A	7	1£.8	4.20	45.8	2.12	9.62	L907S		8.23	mumixeM
0	00.0	230.00	£6.0	2.82	0.92	2.5	17	٤9	S0.0	67L	£9,0	9.62	1003	967	44.0		8A	7	62.8	4.10	0.61	8.6	1.62	£9\$0\$		9.2(	Average
			76.0	L'LS	L'LS	25.2	20.73	62.33	£0.0	67L	£9.0	29.33	8701	005	6,43	NΩ	8A	7	0£.8	71.4	74.6	65.4	0.62	00515	33433	12.8	71.70.18
			<del>76</del> 0	£.8 <i>&amp;</i>	5.82	2.48	08.02	62,33	20.0	087	49.0	08.62	S66	867	54.0	NΩ	8A	7	0£.8	4.12	12,73	67.9		21233		8.20	71.70.08
			96.0	00.62	00.68	99.2	77.02	00,£9	20.0	087	79.0	29.30	££,266	L9'L6t	24.0		8A	7	0£.8	4.13	13,20	£5.9		L971S		12.8	71.70.92
			96.0	££.92	££.92	04.2	21.33	££.£9	40.0	LZL	09.0	29.93	1024	005	44.0	NΠ	8A	7	62.8	4.15	74.02			51633		8.22	71.70.82
			₹6.0	€.88	€.88	2.58	06.02	00.£9	70.0	87 <i>L</i>	19.0	55.62	1078	005	24.0	NΠ	8A	7	62.8	4.17	78.22	11.63	29.3	EESIS		8.22	71.70.72
20.0	V	230	£6.0	75.82	7.82	77.7		££,£8	£0.0	87L	75.0	78.92	\$86	767	64.0	NΠ	gA	7	0£.8	4.16	78.55	16.90		51633		91.8	71.70.32
90.0	NIL	770	96'0	76.8 <i>2</i>	7.82	25.2	21.20	79.23	\$0.0	LTL	99.0	LS:67	166	\$67	54.0	NN	8A	7	62.8	4.12	72.2p	71.12	29.3	21433	33433	12.8	71.70.22
			96.0	76.62	L'65	27.2		79.59	£0.0	LTL	89.0	2.62	1043	005	44.0	NΩ	gA	7	82.8	4.13	78.14	20.60	1.92	19815	19888 (	51.8	71.70.42
			96.0	££.92	£.92	02.2		££.29	70.0	67 <i>L</i>	69.0	1.0£	<del>7</del> 66	967	0.41	NΠ	gA	7	0£.8	91.4	42.80	71.12	0.62	00915	19888 6	8.19	71.70.52
			46.0	76.82	T.82	2.46	<del></del>	££.29	£0.0	730	£9.0	7.62	\$66	967	04.0	NΠ	gA	7	0£.8	4.14	£5.04	71.02	2.9.5	EEIIS	33233	8.20	71.70.22
			96.0	££.8 <i>&amp;</i>	€.82	2.48	<b>}</b>	00.29	90.0	157	49.0	L'67	666	667	04.0	NΠ	gA.	7	98.30	4.12	00.25	LE.71	59.62	EE015	19188 2	8.22	71.70.12
			46.0	££.82	€.82	2.46		££,23	<b>20.0</b>	087	£9.0	5.62	9001	005	6.43	NN	8A	7	0£.8	t1't	22.13	\$6.01	2.62	00015	00188 (	8.20	71.70.02
			26.0	76.62	L'65	2.70	0.12	79.69	₹0.0	67L	19.0	2.62	£86	167	44.0		gA	7	62.8	61.4	L9.21	SL'L	4,92	56933	33100	12.8	71.70.91
40.0	NIL	220	\$6.0	00.92	0.62	2.38		00.69	20.0	LZL	79.0	9.62	£86	167	77 0		gA	7	62.8	71.4	13.47	99.9	0.62	21000	19188 2	8.22	71.70.81
			96.0	76.62	T.92	2.26		79.29	90.0	87 <i>L</i>	SS.0	1.92	£86	767	24.0		gA	7	62.8		13.80	07.8	7.82	00605	00188 (	8.20	71.70.71
			46.0	00.68	0.62	2.40		00.29	20.0	87 <i>L</i>	19.0	2.62	\$86	767	14.0		gA	7	62.8	E1't	10.00	16'7	2.82	£680 <i>S</i>	33033	12.8	71.70.81
			26.0	££.92	5.95	08.2		££.£8	S0.0	67L	29.0	0.62	L86	£67	44.0		gA	7	0£.8	71.4	14.3	7.12	9.82	56802	EE0EE (	8.20	71.70.21
2010			26.0		00.19	<b></b>		££.£9	è0.0	97 <i>L</i>	£9.0	29.13	L86	£67	74.0		gA	7	62.8	4.20	79.E1	08.9	28.73	00702		8.20	71,70,41
20.0	NIL	770	46.0		79.82	<del></del>		79.29	20.0	87 <i>L</i>	99.0	74.62	166	967	24.0		gA	7	0£.8	4.12	15.60	42.9	26.13	L9L0S	32933	8.20	71.70.51
			96'0	00.62	00.62	2.34		79.29	\$0.0	730	<i>SS.</i> 0	02.62	886	<i>1</i> 61	44.0	NN	gA	7	0£.8	71.4	£2.8	3.12		0080€		8.20	71.70.21
40.0	NIL	771	\$6.0	55.93	£.92	2.44		££.£8	90.0	67 <i>L</i>	£9.0	6.62	986	£67	£4.0	NN	8A	7	62.8	91.4	LL'II	27.2	2.62	L980\$		71.8	71.70.11
			96.0		00.62		71.12	79.29	20.0	730	22.0	02,62	886	<i>t6t</i>	44.0		gA	7	0£.8	4.12	£2.8	3.12	70.82	00805		8.20	71.70.01
			46.0	79.82	T.82	2.5		79.29	90.0	730	69.0	3.05	£66	L67	24.0	NN	gA	7	0£.8		14.13	16.9	8.82	0060 <i>S</i>		12.8	71.70.90
			26.0		££.82	2,48		62.33	40.0	157	19.0	0.62	1052	005	24.0		gA	7	0£.8	4.10	09.11	17.2	9.82	L9L0S		51.8	71.70.80
			96.0	00.92	0.62	98.2		79.29	20.0	728	69.0	29.3	166	567	44.0	NN	gA	7	8.29	4.15	04.7	62.£	0.62	51033	EE155	12.8	71.70.70
	ļ		26.0	££,92	£.92	2.56	21.3	00.48	40.0	97L	€9.0	1.0£	1040	005	24.0		gA	7	82.8	96.€	9£.8	17.00	2,62	00015		12.8	71.70.80
5016			46.0	76,88	T.82	2.44		££.23	20.0	87L	28.0	4.08	166	967	24.0	NN	gA	7	82.8	36.5	£0.01	10.2	5.92	33100		91.8	71.70.20
20.0	NIL	550	46.0	££.92	££,62	2.5		79.29	90.0	87L	88.0	0.0£	1038	005	44.0	NΩ	gA	7	62.8		00.21	24.7		00115		12.8	71.70,40
			76'0	00.62	0.92	88.2		££.£8	90.0	7.627	7.0	0.0£	1033	005	24.0	NU	gA	7	62.8	79.5	L9.41	LZ.T	<i>T2.</i> 62	00115		8.19	71.70.50
			46.0	££.82	£.82	94.2		££.£8	70.0	187	<i>t</i> 9.0	£.0£	686	567	24.0	NN	₿Å	7	15.8	36.5	2,12	9.01	08.62	55113		8.20	71.70.20
1/8m	1900	19	56.0	££.82	£.82	2.50	9,02	00.29	20.0	87L	9.0	0.08	066	567	24.0	NN	gA	7	62.8	26.5	72.22	9.11	29.5	L907S		8.22	71.70.10
I/ou	1/8m	I/Bur	1/gm	1/gm	l\gm	1/8m	I\gm	l\gm	+	VM	UTN	Э <sub>0</sub>	^W	l/gm	uidd	NA	gA	zH		l\gm	1/8m	UTN	Э <sub>0</sub>	ms/cm <sup>3</sup>	l\gm	-	
	<u> </u>	c		T.A	Bic			1			=	Temp	Cor											გ			
Iron	<b>.</b>	l bi	Boron	lk	arb	Mg	Ca+	łar	LSI	Rec	фш	npe	ıdu		Ħ	Ю	Ta	င္ပါ	ъ	Во	7	l #	Te	ndu		פ	
Ħ	Aluminium	Chloride	uo.	Alkalinity	Bicarbonate	1 4	7	Hardness	IS	Redox	Turbidity	rat	Conductivity	TDS	FRC	Odour	Taste	colour	pH	Boron	SS.	Turbidity	Temp	Conductivi	TDS	рH	Date
	<u>  B</u>	o l		ity	ate			SSS			ফ	Ę	ý.			•		•				ফ		∫ <del>Si</del>			
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