

TIC TC TNb samples- template "Typical Full Chk TIC TOC TNb"

Run Date:

Sample Description:

Spiking Scheme: 25 +

80

Line No.	Hole Pos.	Name	Method	Coefficients	TIC vol. [ml]	TC vol. [ml]
	1	Reference Run In	TIC/TC/TNb		0.5	0.5
	2	FLUSH spiked blank				
	3	Water Blank	TIC/TC/TNb		0.5	0.5
	4	Mixed Check 3/6/0.3	TIC/TC/TNb		0.2	0.2
	5	Mixed Check 3/6/0.3	TIC/TC/TNb		0.6	0.6
	6	Mixed Check 9/18/0.9	TIC/TC/TNb		0.33	0.33
	7	Mixed Check 9/18/0.9	TIC/TC/TNb		0.47	0.47
	8	Mixed Check 9/18/0.9	TIC/TC/TNb		0.6	0.6
	1	Reference	TIC/TC/TNb		0.5	0.5
	2	FLUSH	TIC/TC/TNb			
	9	B 09AUG21 10.0 ToC only	TIC/TC/TNb		0.5	0.5
	10	F 07JUN21 6.2 TDC only	TIC/TC/TNb		0.5	0.5
	11	F 07JUL21 6.2 TDC only	TIC/TC/TNb		0.5	0.5
	12	F 06DEC21 6.2	TIC/TC/TNb		0.5	0.5
	(13)	F 18OCT21 9.0	TIC/TC/TNb		0.5	0.5
	14	F 22NOV21 6.2	TIC/TC/TNb		0.5	0.5
	15	F 06DEC21 8.0	TIC/TC/TNb		0.5	0.5
	16	F 08NOV21 1.6	TIC/TC/TNb		0.5	0.5
	17	F 21JUL21 8.0	TIC/TC/TNb		0.5	0.5
	(18)	B 26JUL21 3.0	TIC/TC/TNb		0.5	0.5
	19	SPK	TIC/TC/TNb		0.5	0.5
	20	DUP	TIC/TC/TNb		0.5	0.5
	2	FLUSH	TIC/TC/TNb			
	3	Water Blank	TIC/TC/TNb		0.5	0.5
	1	Reference	TIC/TC/TNb		0.5	0.5
	4	Mixed Check 3/6/0.3	TIC/TC/TNb		0.5	0.5
	2	FLUSH				
	21	F 31AUG21 8.0	TIC/TC/TNb		0.5	0.5
	22	F 08NOV21 wet	TIC/TC/TNb		0.5	0.5
	23	B 22NOV21 9.0	TIC/TC/TNb		0.5	0.5
	24	SUNP 20OCT21 buoy 10.0	TIC/TC/TNb		0.5	0.5
	(25)	F 04OCT21 9.0	TIC/TC/TNb		0.5	0.5
	26	F 25OCT21 6.2	TIC/TC/TNb		0.5	0.5
	27	F 11OCT21 wet	TIC/TC/TNb		0.5	0.5
	28	F 06DEC21 0.1	TIC/TC/TNb		0.5	0.5
	29	C 19NOV21 9.0	TIC/TC/TNb		0.5	0.5
	(30)	F 06DEC21 wet	TIC/TC/TNb		0.5	0.5
	31	SPK	TIC/TC/TNb		0.5	0.5
	32	DUP	TIC/TC/TNb		0.5	0.5
	2	FLUSH	TIC/TC/TNb			
	3	Water Blank	TIC/TC/TNb		0.5	0.5
	1	Reference	TIC/TC/TNb		0.5	0.5
	4	Mixed Check 3/6/0.3	TIC/TC/TNb		0.5	0.5
	2	FLUSH				

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Line No.	Hole Pos.	Name	Method	Coefficients	TIC vol. [ml]	TC vol. [ml]
	1	Reference Run In	TIC/TC/TNb		0.5	0.5
	2	FLUSH				
	3	Water Blank	TIC/TC/TNb		0.5	0.5
	4	Mixed Check 3/6/0.3	TIC/TC/TNb		0.2	0.2
	5	Mixed Check 3/6/0.3	TIC/TC/TNb		0.6	0.6
	6	Mixed Check 9/18/0.9	TIC/TC/TNb		0.33	0.33
	7	Mixed Check 9/18/0.9	TIC/TC/TNb		0.47	0.47
	8	Mixed Check 9/18/0.9	TIC/TC/TNb		0.6	0.6
	1	Reference	TIC/TC/TNb		0.5	0.5
	2	FLUSH	TIC/TC/TNb			
	9	B 06 SEP 21 10.0	TIC/TC/TNb		0.5	0.5
	10	SUNP 20 OCT 21 HH 1.0	TIC/TC/TNb		0.5	0.5
	11	F 26 JUL 21 0.1	TIC/TC/TNb		0.5	0.5
	12	B 09 NOV 21 0.1	TIC/TC/TNb		0.5	0.5
	(13)	F 04 OCT 21 1.6	TIC/TC/TNb		0.5	0.5
	14	F 02 AUG 21 0.1	TIC/TC/TNb		0.5	0.5
	15	C 23 SEP 21 site 50 G	TIC/TC/TNb		0.5	0.5
	16	F 06 DEC 21 1.6	TIC/TC/TNb		0.5	0.5
	17	F 25 OCT 21 5.0	TIC/TC/TNb		0.5	0.5
	(18)	F 22 NOV 21 weir	TIC/TC/TNb		0.5	0.5
	19	SPK	TIC/TC/TNb		0.5	0.5
	20	DUP	TIC/TC/TNb		0.5	0.5
	2	FLUSH	TIC/TC/TNb			
	3	Water Blank	TIC/TC/TNb		0.5	0.5
	1	Reference	TIC/TC/TNb		0.5	0.5
	4	Mixed Check 3/6/0.3	TIC/TC/TNb		0.5	0.5
	2	FLUSH				
	21	B 06 DEC 21 6.0	TIC/TC/TNb		0.5	0.5
	22	F 08 NOV 21 weir	TIC/TC/TNb		0.5	0.5
	23	F 27 SEP 21 1.6	TIC/TC/TNb		0.5	0.5
	24	F 06 DEC 21 3.8	TIC/TC/TNb		0.5	0.5
	(25)	F 14 SEP 21 0.1	TIC/TC/TNb		0.5	0.5
	26	F 18 OCT 21 0.1	TIC/TC/TNb		0.5	0.5
	27	B 06 DEC 21 9.0	TIC/TC/TNb		0.5	0.5
	28	F 14 SEP 21 6.2	TIC/TC/TNb		0.5	0.5
	29	C 19 AUG 21 TCT 0.1	TIC/TC/TNb		0.5	0.5
	(30)	F 04 OCT 21 0.1	TIC/TC/TNb		0.5	0.5
	31	SPK	TIC/TC/TNb		0.5	0.5
	32	DUP	TIC/TC/TNb		0.5	0.5
	2	FLUSH	TIC/TC/TNb			
	3	Water Blank	TIC/TC/TNb		0.5	0.5
	1	Reference	TIC/TC/TNb		0.5	0.5
	4	Mixed Check 3/6/0.3	TIC/TC/TNb		0.5	0.5
	2	FLUSH				

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12 more samples tacked
on to previous run

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Line No.	Hole Pos.	Name	Method	Coefficients	TIC vol. [ml]	TC vol. [ml]
	1	Spiked Tap Water as RunIn	TIC/TC/TNb		0.3	0.3
	3	Water Blank	TIC/TC/TNb		0.5	0.5
	4	Mixed Check 3/6/0.3	TIC/TC/TNb		0.2	0.2
	5	Mixed Check 3/6/0.3	TIC/TC/TNb		0.6	0.6
	6	Mixed Check 9/18/0.9	TIC/TC/TNb		0.33	0.33
	7	Mixed Check 9/18/0.9	TIC/TC/TNb		0.47	0.47
	8	Mixed Check 9/18/0.9	TIC/TC/TNb		0.6	0.6
	9	F 22NOV21 1.6	TIC/TC/TNb		0.5	0.5
	10	SUNP 20OCT21 buoy 1.0	TIC/TC/TNb		0.5	0.5
	11	B 21SEP21 3.0	TIC/TC/TNb		0.5	0.5
	12	F 04OCT21 8.0	TIC/TC/TNb		0.5	0.5
	13	F 11OCT21 8.0	TIC/TC/TNb		0.5	0.5
	14	B 06DEC21 0.1	TIC/TC/TNb		0.5	0.5
	15	F 31AUG21 5.0	TIC/TC/TNb		0.5	0.5
	16	B 06DEC21 3.0	TIC/TC/TNb		0.5	0.5
	17	F 16AUG21 9.0	TIC/TC/TNb		0.5	0.5
	18	F 06DEC21 5.0	TIC/TC/TNb		0.5	0.5
	19	SPK	TIC/TC/TNb		0.5	0.5
	20	DUP	TIC/TC/TNb		0.5	0.5
	3	Water Blank	TIC/TC/TNb		0.5	0.5
	4	Mixed Check 3/6/0.3	TIC/TC/TNb		0.6	0.6
	21	F 06DEC21 9.0	TIC/TC/TNb		0.5	0.5
	22	B 26OCT21 9.0	TIC/TC/TNb		0.5	0.5
	23		TIC/TC/TNb		0.5	0.5
	24		TIC/TC/TNb		0.5	0.5
	25		TIC/TC/TNb		0.5	0.5
	26		TIC/TC/TNb		0.5	0.5
	27		TIC/TC/TNb		0.5	0.5
	28		TIC/TC/TNb		0.5	0.5
	29		TIC/TC/TNb		0.5	0.5
	30		TIC/TC/TNb		0.5	0.5
	31	SPK	TIC/TC/TNb		0.5	0.5
	32	DUP	TIC/TC/TNb		0.5	0.5
	3	Water Blank	TIC/TC/TNb		0.5	0.5
	2	Spiked Tap Water	TIC/TC/TNb		0.3	0.3
	4	Mixed Check 3/6/0.3	TIC/TC/TNb		0.6	0.6