Worksheet	Prep ID	Prep Start	Prepared B	Prep Comn	Media 1	Media 2	Reagent 1	Comparato	Date/Time	Reviewed By									
MICRO-QT	MICRO-QT	xx/xx/xx xx	ANALYST	Sterile DI H	xxxx	xxxx	xxxx	xxxx	xx/xx/xx xx:xx										
Prep Batch	Job ID	Sample ID	Field ID	Test ID	Date/Time	Date/Time	Incubator I	Date/Time	Read By	Lab Salinity	Field Condu	Pipette 1 Q	Pipette 2 Q	Mixing Ves	Quanti-Tra	Sample Cor	Chlorine Re	Matrix Type	
Pxxxxxx		BLK		TCOLI-18Q	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Pxxxxxx		10001_dup		TCOLI-18Q	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Pxxxxxx		10001_dup		TCOLI-18Q	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Pxxxxxx		BLK		ENT-24-QT	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Pxxxxxx		10003_dup		ENT-24-QT	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Pxxxxxx		10003_dup		ENT-24-QT	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Pxxxxxx		BLK		ECOLI-18Q	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Pxxxxxx		10001_dup		ECOLI-18Q	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Pxxxxxx		10001_dup		ECOLI-18Q	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Pxxxxxx		10002		ECOLI-18Q	xx/xx/xx xx	xx/xx/xx xx	TSWB x	xx/xx/xx xx	ANALYST					xxx, xxx	xxx				
Worksheet	Prep ID	Prep Start	Prepared B	Prep Comn	Reagent 1	Reagent 2	Media 1	Media 2	Media 3	Media 4	Timer ID	Date/Time	Reviewed By						
MICRO-MF	MICRO-MF	xx/xx/xx xx	ANALYST		xxxxxx		xxxx				xxxx	xx/xx/xx xx:xx							
Prep Batch	Job ID	Sample ID	Field ID	Test ID	Date/Time	Date/Time	Incubator I	Date/Time	Read By	Pipette 1 Q	Pipette 2 Q	Pipette 3 Q	Filter QC ID	Funnel QC	Sample Cor	Chlorine Re	Chlorine Re	Matrix Type	
Pxxxxxx		Blk_B		FCOLI-MF	xx/xx/xx xx	xx/xx/xx xx	TSWB x			50 ml: xxx, xxx			xxxx	xxxx					
Pxxxxxx		Blk_A		FCOLI-MF	xx/xx/xx xx	xx/xx/xx xx	TSWB x			50 ml: xxx, xxx			xxxx	xxxx					
Pxxxxxx	xxx-xxx-xxx	10005_DUI	xxxx	FCOLI-MF	xx/xx/xx xx	xx/xx/xx xx	TSWB x			50 ml: xxx,	10 ml: xxx, xxx		xxxx	xxxx					
Pxxxxxx	xxx-xxx-xxx	10005_DUI	xxxx	FCOLI-MF	xx/xx/xx xx	xx/xx/xx xx	TSWB x			50 ml: xxx,	10 ml: xxx, xxx		xxxx	xxxx					
Pxxxxxx	xxx-xxx-xxx	10006	xxxx	FCOLI-MF	xx/xx/xx xx	xx/xx/xx xx	TSWB x			50 ml: xxx,	10 ml: xxx, xxx		xxxx	xxxx					

MB-QT-MF-COUNT.xlsx

Worksheet ID	Prepared By	Read By	Test ID/Read Date/Time	Note:
MICRO-QT_xxxx	ANALYST			TCOLI-18QT = Yellow wells, ECOLI-18QT = Yellow & Fluorescense, ENT-24-QT = Fluorescense.

Sample ID Barcode	Sample ID	Incubated	Test ID	Dilution	Positive Counts	
					Large Wells	Small Wells
BLK	BLK	xx/xx/xx xx:xx	TCOLI-18QT			
10001	10001_dup	xx/xx/xx xx:xx	TCOLI-18QT			
10001	10001_dup	xx/xx/xx xx:xx	TCOLI-18QT			
BLK	BLK	xx/xx/xx xx:xx	ENT-24-QT			
10003	10003_dup	xx/xx/xx xx:xx	ENT-24-QT			
10003	10003_dup	xx/xx/xx xx:xx	ENT-24-QT			
BLK	BLK	xx/xx/xx xx:xx	ECOLI-18QT			
10001	10001_dup	xx/xx/xx xx:xx	ECOLI-18QT			
10001	10001_dup	xx/xx/xx xx:xx	ECOLI-18QT			
10002	10002	xx/xx/xx xx:xx	ECOLI-18QT			

MB-QT-MF-COUNT.xlsx						
Worksheet ID	**Prepared By**	**Read By**	**Read Date / Time**		**Note:**	
MICRO-MF_xxxx	ANALYST				CFU Count = Bacterial growth that resembles a typical positive colony which is a blue colored colony.	
Sample ID Barcode	**Sample ID**	**Incubated**	**Test ID**	**Filter Volume (mL) / CFU Count**		
				Plate 1	**Plate 2**	**Plate 3**
Blk	Blk_B	xx/xx/xx xx:xx	FCOLI-MF			
Blk	Blk_A	xx/xx/xx xx:xx	FCOLI-MF			
10005	10005_DUP	xx/xx/xx xx:xx	FCOLI-MF			
10005	10005_DUP	xx/xx/xx xx:xx	FCOLI-MF			
10006	10006	xx/xx/xx xx:xx	FCOLI-MF			