Attachment B: A recent example extract from the WWALS Composite Results Spreadsheet, http://wwals.net/?p=53091

18QT (MPN/	FCOLI- MF (CFU/ 100 mL) V205 V650	Kain 0.35" Rain 0.35" V285 V375 Rain 0.45"	FCOLI- MF (CFU/ 100 mL)	18QT (MPN/	FCOLI- MF (CFU/ 100 mL)	18QT (MPN/	FCOLI- MF (CFU/ 100 mL)	7/11/2020 ECOLI- 18QT (MPN/ 100 mL) W166 Rain 0.01"	Date: 07 FCOLI- MF (CFU/ 100 mL)	ECOLI- 18QT (MPN/	FCOLI- MF (CFU/	/13/2020 ECOLI- 18QT (MPN/ 100 mL)		18QT (MPN/
18QT (MPN/ 100 mL) ain 0.05"	MF (CFU/ 100 mL) V205 V650	18QT (MPN/ 100 mL) Rain 0.35" V285 V375 Rain 0.45"	MF (CFU/ 100 mL)	18QT (MPN/ 100 mL)	MF (CFU/ 100 mL)	18QT (MPN/ 100 mL) Rain 0.6" V90	MF (CFU/ 100 mL)	18QT (MPN/ 100 mL) W166	MF (CFU/	18QT (MPN/	MF (CFU/	18QT (MPN/	MF (CFU/	18QT (MPN/
ain 0.05"	100 mL) V205 V650) 100 mL) Rain 0.35" V285 V375 Rain 0.45"	100 mL)	100 mL)	100 mL)	100 mL) Rain 0.6" V90	100 mL)	100 mL) W166						
Rain 0.1"	V205 V650	V285 V375 Rain 0.45"		Rain 0.01"	V1,000	V90								
Rain 0.1"	V205 V650	V285 V375 Rain 0.45"		Rain 0.01"	V1,000	V90								
Rain 0.1"	V205 V650	V285 V375 Rain 0.45"		Rain 0.01"	V1,000	V90		Rain 0.01"						
	V650	V375 Rain 0.45"	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- 62-11 Street and street	Charles and the second							·	
		Rain 0.45"			V195	V190		-			V75	V80		
											V110	V90		
ain 0.1"		Rain 0.1"	1	I		Rain 0.01"								
	<u> </u>	· · · · · · · · · · · · · · · · · · ·		Rain 0.1"		Rain 0.02"		Rain 0.03"		Rain 0.01"		Rain 0.02"		Rain 0.02"
								W33						
ain 0.05"		Rain 0.1"		Rain 0.01"		Rain 0.15'		W66						Rain 0.01"
Rain 0.2"	V920	Rain 0.2", V245		Rain 0.0"	V135	tain 1.3 ", ₩75					V40	V40		
ain 0.82 '	2	Rain 0.05'		Rain 0.01'		Rain 0.15"		Rain 0.0"						Rain 0.01"
ain 0.19'		Rain 0.09'		Rain 0.0"		Rain 0.09"		Rain 0.0"						Rain 0.02"
	V560	V520			V230	W133, V210								
		· ·				W2,100								
	V690	V570			V260	V270		W5,233						
	V540	V400			V240	V250		W600						
DOH 240	V210	V290		FDOH 17)	V320	DOH 226 V280		W133				FDOH 10		
DOH 471				FDOH 86		FDOH 185						FDOH 20		
DOH 31				FDOH 108		FDOH 414						FDOH 60		
								W100						
Rai ai D	аin 0.2" in 0.82 in 0.19 [•] он 24• он 24•	Ain 0.2" V920 in 0.82 ' in 0.19' V560 V560 V690 V540 OH 24• V210 OH 471	in 0.05" Rain 0.1" in 0.2" V920 Rain 0.2", V920 Rain 0.2", V245 in 0.82 Rain 0.05" Rain 0.09" V560 V520 V560 V520 V540 V400 OH 24 V210 V290 OH 471	in 0.05" Rain 0.1" in 0.05" Rain 0.2", V920 in 0.2" V920 in 0.82 Rain 0.05" in 0.19" Rain 0.09" V560 V520 V690 V570 V540 V400 OH 24* V210 V290 OH 471 Image: State S	in 0.05" Rain 0.1" Rain 0.01" in 0.2" V920 Rain 0.2", V245 Rain 0.0" in 0.82 Rain 0.05" Rain 0.01" in 0.19" Rain 0.09" Rain 0.01" V560 V520 V520 V690 V570 V540 V1240 V290 FDOH 17* OH 24* V210 V290 FDOH 17*	in 0.05" Rain 0.1" Rain 0.01" in 0.05" Rain 0.2", V920 Rain 0.2", V245 Rain 0.0" V135 in 0.82 Rain 0.05' Rain 0.01" Rain 0.01" in 0.19" Rain 0.09' Rain 0.01" V230 V560 V520 V230 V230 V690 V570 V260 V260 V540 V400 V240 V240 OH 24* V210 V290 FDOH 17* V320 OH 471 Image: State	in 0.05" Rain 0.1" Rain 0.01" Rain 0.15" in 0.2" V920 Rain 0.2", V245 Rain 0.0" V135 Vain 1.3", V75 in 0.82 Rain 0.05" Rain 0.01" Rain 0.01" Rain 0.15" in 0.19" Rain 0.05" Rain 0.01" Rain 0.09" Rain 0.01" Rain 0.09" in 0.19" Rain 0.09" Rain 0.01" Rain 0.09" Rain 0.01" Rain 0.09" V560 V520 V230 V230 W133, V210 V560 V520 V230 V230 W133, V210 V560 V520 V230 V230 W230 V560 V570 V260 V270 V260 V270 V540 V400 FDOH 17> V320 POH 226 OH 24* V210 V290 FDOH 17> V320 POH 226 OH 471 Image: State Stat	in 0.05" Rain 0.1" Rain 0.01" Rain 0.15" in 0.2" V920 Rain 0.2", V245 Rain 0.0" V135 Rain 1.3", V75 in 0.82 Rain 0.05" Rain 0.05" Rain 0.01" Rain 0.01 Rain 0.15" in 0.19" Rain 0.05" Rain 0.01" Rain 0.01" Rain 0.09" v560 V520 V520 V230 W133, V210 V690 V570 V240 V230 W133, V210 v690 V570 V260 V270 V260 v640 V400 V240 V250 V260 v641 V210 V290 FDOH 17 V320 POH 226 v64471 V210 V290 FDOH 86 FDOH 185 Image: FDOH 185	Image: Second secon	Image: Section of the section of th	Normal Matrix Normale	1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	in one in one	in 0 $in 0$

Attachment C: What do these numbers mean for *E. coli*? <u>http://wwals.net/?p=51425#numbersmean</u>

TNTC means Too Numerous to Count, which means many thousands of colony forming units (cfu)/100 mL: avoid that water. **>= 1,000** is cause for high alert: best use gloves and wash clothes afterward.

- >= 410 in one sample is likely to make some people sick: Estimated Illness Rate 36/1,000 (EPA).
- >= 126 multi-day average is not good, and is likely to make some people sick: Estimated Illness Rate 36/1,000 (EPA).
- 0-125 is not likely to make anybody sick.

Cautions derived from any of these numbers have to be advisory, because nobody can predict exactly who or how many will get sick from any level of *E. coli*. However, it seems obvious that the higher the level the more public health danger.