水池名		水道ID		H-01	H-03	H-08	H-10	H-19	
一般報管   100名/mc   0   0   0   0   0   0   0   0   0								長谷簡水	
一般照像									
技術的イオン   200mp/L   1.1   3.0   0.0   0.6   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0	和 5 年 7		100個/mL						
技術的イオン   200mp/L   1.1   3.0   0.0   0.6   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0		 大腸菌	検出しないこと	検出せず	検出せず	検出せず	検出せず	検出せず	
帝様がTOC) 9mg/L									
●底									
密度   2度   0.2   0.6   0.1   0.1   0.1     回版   5.8~3.6   7.1   7.7   7.6   7.9   7.8     三気   異常でないこと   無成   無点   無具   無具   無見   無見     「									
かけ									
************************************									
会介 10 日									
タフン 0.0 mg/L									
年 日来版					- NK-3/4	- JM: 5[4	— — — — — — — — — — — — — — — — — — —	- JK-2[*	
□				_	_	_	_	_	
プローボルム				_	_	_	_	_	
プロモジクロロメタン 0.05mg/L				_	_	_	_	_	
プロモホルム 0.0mm/L				_	_	_	_	_	
プロモホルム			î	_	_	_	_	_	
世・リハロメタン 0.1 mg/L				_	_	_	_	_	
クロロ野酸         0.02mg/L         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -			î		_	_	_	_	
ジクロロ酢酸         0.0mm/L			<del> </del>		_	_	_	_	
トリクロロ的酸 0.2mg/L									
ホルムアルデヒド			î						
一般細菌									
大編菌 検出しないこと 検出せず 検出せず 検出せず 検出せず 検出せず 塩化物イオン 200mg/L 1.0 0.9 0.9 0.7 0.5				_	1	_	_	_	
塩化物イナン 200mg/L 1.0 0.9 0.9 0.7 0.5   有機物(TOC) 3mg/L 0.4 0.5 (0.1 0.2 0.1   0.2 0.1   0.8   0.5 (0.5 0.5 (0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5				_	_	_	_	_	
有機物(TOC) 3mg/L 0.4 0.5 (0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 (0.1 (0.1 (0.1 (0.1 (0.									
色度         5度         <0.5         <0.5         <0.5         <0.5           濁度         2度         <0.1         0.1         <0.1         <0.1         <0.1           財産         5.5~8.6         7.1         7.6         7.6         7.8         7.7            臭気         異常でないこと         無味         無臭         無臭         無臭         無臭         無臭           生味         異素酸         0.0mc/L         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -									
海度   2度   (0.1   0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.									
### 5.8~8.6 7.1 7.6 7.6 7.8 7.7    東京でないこと 無見 無見 無見 無見 無見 無見 無見    東京でないこと 無明 無明 無明 無明 無明 無明 無明 無明      一	和 5 年								
異気   異常でないこと   無臭   無臭   無臭   無臭   無臭   無臭   無臭   無									
中									
### 20			î	7, 2	,, ,	711170	7	/m/C	
日			<del>}</del>	無味	無味	無味	無味	無味	
展素酸 0.0mg/L			<u> </u>		_	_		_	
PADロホルム         0.06mg/L				_	_	_	_	_	
プロモジクロロメタン 0.03mg/L			<del> </del>	$\vdash$	_	_	_	_	
ジブロモクロロメタン       0.1 mg/L	月		<u> </u>	_	_	_	_	_	
プロモホルム 0.09mg/L			<u> </u>	$\vdash$	_	_	_	_	
総トリハロメタン 0.1 mg/L			<del> </del>	_	_	_	_	_	
クロロ酢酸 ジクロロ酢酸 トリクロロ酢酸 ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・			ì	_	_	_	_	_	
ジクロロ酢酸         0.04mg/L			<del> </del>	_	_	_	_	_	
トリクロロ酢酸 ホルムアルデヒド         0.08mg/L         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <th></th> <th></th> <th>_</th> <th>_</th> <th>_</th> <th>_</th> <th>_</th> <th></th>				_	_	_	_	_	
ホルムアルデヒド   0.08mg/L			ì		_	_	_	_	
一般細菌   100個/mL   0   0   0   0   0   0   0   0   0			<del> </del>		_	_	_	_	
大腸菌   検出しないこと   検出せず   kult   kul				_	_	_	_	_	
塩化物イオン 200mg/L 1.0 0.7 0.9 0.5 0.7 有機物(TOC) 3mg/L 0.4 0.4 0.1 0.1 0.2 色度 5度 〈0.5 0.8 〈0.5 〈0.5 〈0.5 〈0.5 〉 濁度 2度 〈0.1 〈0.1 〈0.1 〈0.1 〈0.1 〈0.1 〈0.1 〉 即値 5.8~8.6 7.2 7.7 7.6 7.8 7.9 臭気 異常でないこと 無臭 無臭 無臭 無臭 無臭 無臭 無臭 味 異常でないこと 無味 無味 無味 無味 無味 無味 シアン 0.01mg/L 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〉 塩素酸 0.6mg/L 0.11 〈0.06 〈0.06 〈0.06 〈0.06 〈0.06 〈0.06 〉 臭素酸 0.01mg/L 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〉 切口ホルム 0.06mg/L 0.0045 0.0011 〈0.001 〈0.001 〈0.001 〉 プロモジクロロメタン 0.1 mg/L 〈0.0018 〈0.005 〈0.0005 〈0.0005 〉 プロモジクロロメタン 0.1 mg/L 〈0.0005 〈0.0005 〈0.0005 〈0.0005 〉 プロモオルム 0.09mg/L 〈0.0005 〈0.0005 〈0.0005 〈0.0005 〉 ※ドリハロメタン 0.1 mg/L 〈0.0005 〈0.0005 〈0.0005 〈0.0005 〉 ※ドリハロメタン 0.1 mg/L 〈0.0005 〈0.0005 〈0.0005 〈0.0005 〉 クロロ酢酸 0.02mg/L 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〉 ジクロロ酢酸 0.04mg/L 0.002 〈0.002 〈0.002 〈0.002 〈0.002 〉 ドリクロロ酢酸 0.02mg/L 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〉 ドリクロロ酢酸 0.2mg/L 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〉 「0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈0.002 〈	和 5 年 9								
有機物(TOC) 3mg/L 0.4 0.4 0.1 0.1 0.1 0.2 色度 5度 〈0.5 0.8 〈0.5 〈0.5 〈0.5 〈0.5 〉									
色度 5度 〈0.5 〈0.5 〈0.5 〈0.5 〈0.5 濁度 2度 〈0.1 〈0.1 〈0.1 〈0.1 〈0.1 〈0.1 中H値 5.8~8.6 7.2 7.7 7.6 7.8 7.9 臭気 異常でないこと 無臭 無臭 無臭 無臭 無臭 無臭 無臭 味 異常でないこと 無味 無味 無味 無味 無味 無味 シアン 0.01mg/L 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001 〈0.001									
海度   2度   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0.1   (0									
中和5       5.8~8.6       7.2       7.7       7.6       7.8       7.9         臭気       異常でないこと       無臭       無臭       無臭       無臭       無臭         以下       Q.01mg/L       <0.001       <0.001       <0.001       <0.001       <0.001         塩素酸       0.6mg/L       0.11       <0.06       <0.06       <0.06       <0.06         臭素酸       0.01mg/L       <0.001       <0.001       <0.001       <0.001       <0.001         プロモボルム       0.06mg/L       0.0045       0.0011       <0.0005       <0.0005       <0.0005       <0.0001         ブロモジクロロメタン       0.1 mg/L       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005         ジブロモホルム       0.09mg/L       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005         総トリハロメタン       0.1 mg/L       <0.0004       <0.0011       <0.0007       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>									
令和 5年 9月       異常でないこと 地 りアン 0.01mg/L 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0001 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002 20.0002									
株									
和 5 年 9 月									
5年9月       は素酸       0.6mg/L       0.11       く0.06       く0.06       く0.06       く0.06         臭素酸       0.01mg/L       く0.001       く0.001       く0.001       く0.001       く0.001       く0.001         クロロホルム       0.06mg/L       0.0045       0.0011       く0.0005       く0.0005       く0.0005       0.00012         プロモジクロロメタン       0.03mg/L       0.0018       く0.0005       く0.0005       く0.0005       く0.0005       0.0001         ジプロモクロロメタン       0.1 mg/L       く0.0005       く0.0005       く0.0005       く0.0005       く0.0005       く0.0005         ボリハロメタン       0.1 mg/L       0.0064       0.0011       0.0007       く0.0005       く0.0005         クロロ酢酸       0.02mg/L       く0.002       く0.002       く0.002       く0.002       く0.002         ドリクロロ酢酸       0.04mg/L       0.002       く0.002       く0.002       く0.002       く0.002         トリクロロ酢酸       0.2mg/L       く0.002       く0.002       く0.002       く0.002       く0.002									
年 9 月 日本版									
9月       実験版       0.01mg/L       <0.001       <0.001       <0.001       <0.001       <0.001       <0.001       <0.001       <0.001       <0.001       <0.001       <0.001       <0.001       <0.0012       <0.0012       <0.0012       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0001       <0.0001       <0.0007       <0.0001       <0.0007       <0.0007       <0.0007       <0.0005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <0.00005       <									
月 クロロホルム 0.06mg/L 0.0045 0.0011 <0.0005 <0.0005 0.0012 ブロモジクロロメタン 0.03mg/L 0.0018 <0.0005 <0.0005 0.0005 0.0011 ジブロモクロロメタン 0.1 mg/L <0.0005 <0.0005 0.0007 <0.0005 0.0007 ブロモホルム 0.09mg/L <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 総トリハロメタン 0.1 mg/L 0.0064 0.0011 0.0007 <0.0005 0.003 クロロ酢酸 0.02mg/L <0.002 <0.002 <0.002 <0.002 <0.002 ジクロロ酢酸 0.04mg/L 0.002 <0.002 <0.002 <0.002 <0.002 トリクロロ酢酸 0.2mg/L <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0									
ブロモジクロロメタン       0.03mg/L       0.0018       <0.0005       <0.0005       <0.0005       0.0001         ジブロモクロロメタン       0.1 mg/L       <0.0005       <0.0005       0.0007       <0.0005       0.0007         ブロモホルム       0.09mg/L       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005         総トリハロメタン       0.1 mg/L       0.0064       0.0011       0.0007       <0.0005       0.003         クロロ酢酸       0.02mg/L       <0.002       <0.002       <0.002       <0.002       <0.002         シクロロ酢酸       0.04mg/L       0.002       <0.002       <0.002       <0.002       <0.002         トリクロロ酢酸       0.2mg/L       <0.002       <0.002       <0.002       <0.002       <0.002									
ブロモホルム       0.09mg/L       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0005       <0.0003       <0.0003       <0.0003       <0.0003       <0.0003       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002       <0.0002									
総トリハロメタン 0.1 mg/L 0.0064 0.0011 0.0007 <0.0005 0.003 クロロ酢酸 0.02mg/L <0.002 <0.002 <0.002 <0.002 <0.002 ジクロロ酢酸 0.04mg/L 0.002 <0.002 <0.002 <0.002 <0.002 トリクロロ酢酸 0.2mg/L <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002									
クロロ酢酸       0.02mg/L       <0.002									
ジクロロ酢酸     0.04mg/L     0.002     <0.002		総トリハロメタン							
トリクロロ酢酸       0. 2mg/L       <0.002		クロロ酢酸	0.02mg/L						
		ジクロロ酢酸	0. 04mg/L	0.002	<0.002	<0.002	<0.002	<0.002	
ホルムアルデヒド 0.08mg/L <0.008 <0.008 <0.008 <0.008 <0.008		トリクロロ酢酸	0. 2mg/L	<0.002	<0.002	<0.002	<0.002	<0.002	
		ホルムアルデヒド	0. 08mg/L	<0.008	<0.008	<0.008	<0.008	<0.008	