

																					20230713-0714	20230819	20230906-0907		
		/																							
9		1/	Zn	Pb	Cd	Be	Hg	Cu	1	1	/	1	4	2023	2	5	8	Cu40	Zn100	Hg0.05	GB16889-2008	√	/	/	
			As	Cr	Cr6+	Ba	Ni																		Pb0.25
						Se)																			Ba25
10		1/							1	1	/	1	1	2023	2					≤ 3ug/kg		/	/	/	
11		2/							1	1	/	1	1	2023	11					mg/kg	(GB36600-2018)	/	/	/	
																				60					
																				65					
																		5.7							
		20cm)							1	1	/	1	1	2023	11				18000						
																		800							
																		38							
																		900							
																		4 × 10 ⁻⁵							
12		1/					NH3-N	3	1	/											/	7	29	/	
																					√				
13		1/	pH											2023	2	5	8	pH :6-9							
																				:280mg/L					
																				:180mg/L					
			P				NH3-N	3	1	/	1	4							:355mg/L						
																		NH3-N							

										20230713 -0714	20230819	20230906 -0907
		/										



