

WHA34-23110153-JC-01C7

2023 11

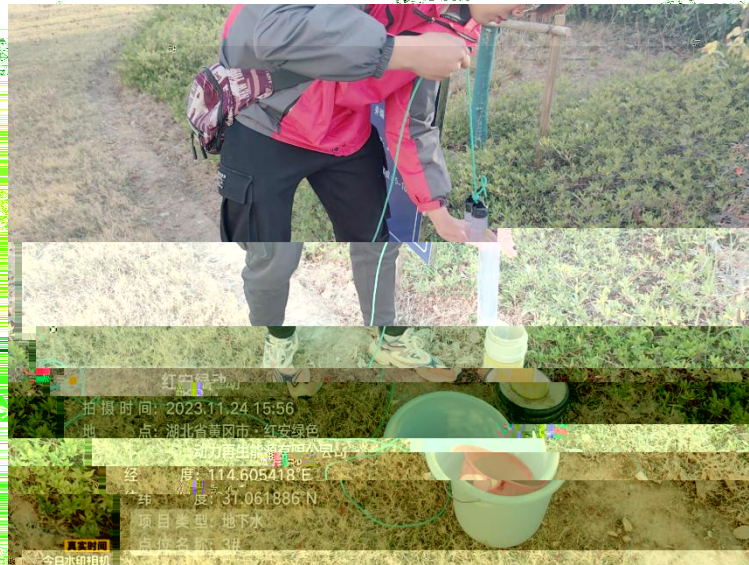
H bei WEIPU Technolog Co.L d.

		5	
		5	
	2023.11.24		2023.11.24-2023.11.30

夏淑慧

刘玲玲

伍志威



- 3#

H		H	
		HJ 1147-2020	YSI oQ a o 11800521060381
		4	
		GB/T5750.4-2023 4.1	/
		4	
		GB/T5750.4-2023 6.1	/
		4	
		GB/T5750.4-2023 5.1	WGZ-1B 11800920110008
		4	
		GB/T5750.4-2023 7.1	/
		GB/T 7477-1987	50ml (11800920110171)
		4	
		GB/T5750.4-2023	ME204/02
		11.1	(11800420110140)
		F ⁻ Cl ⁻ B ⁻ NO ₂ ⁻	
		NO ₃ ⁻ PO ₄ ³⁻ SO ₃ ²⁻ SO ₄ ²⁻	AQ-1100
		HJ 84-2016	11800222050539
		32	ICP
		HJ 776-2015	A io 200 (11800220110042)
		4-	
		HJ 503-2009	UV-7504
		5	
		GB/T 5750.5-2023 7.1	11800921030354

		7	4.1	GB/T 5750.7-2023	Ti e e50ml (11800720110142)
		HJ 535-2009			UV-7504 (11800920110064)
		HJ 1226-2021			UV-7504 (11800921030354)
		56		DZ/T 0064.56-2021	UV-7504 (11800920110064)
		17	13.1	DZ/T 0064.17-2021	UV-7504 (11800920110064)
		4		GB/T5750.4-2023	UV-7504 (11800920110064)
				HJ 694-2014	AFS-8530 (11800220110052)
		65		HJ 700-2014	ICP-MS 1000G (11800220110041)
		/		HJ 639-2012	GCMS-QP2020NX (1180022070556)
		12		GB/T5750.12 -2023	BPC-250F (11800920110249)
		5.1			

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.

D 1-2

027-59610106

15