



20230811

QGHJ 74 2025

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2023 08 11

pH (5g/L; 25 )	,%	7.0	7.0
		5.5	11.0
	,%	10	10
	,%	0.5	0.5
(SO <sub>4</sub> ), %		0.5	0.5
(As), %		0.005	0.005