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2023051002

QGHKJ 42 2025

H NSO H

97 09

2023 05 10

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(H NSO H), %	99.5	99.9
,	3	3
, %	0.01	0.01
( ), %	0.005	0.005
(Cl), %	0.001	0.001
(SO ), %	0.05	0.05
(Fe), %	0.0002	0.0002
( Pb ), %	0.001	0.001

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