

**metals**  
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**MATRIX SPIKE SUMMARY**

**client:** G Environmental                      **level:** low                      **sdg no.:** Q2334  
**contract:** GENV01                      **lab code:** CHEM                      **case no.:** Q2334                      **sas no.:** Q2334  
**matrix:** Water                      **sample id:** Q2334-01                      **client id:** MW3MS  
**Percent Solids for Sample:** NA                      **Spiked ID:** Q2334-01MS                      **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit %R	Spiked Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Iron	ug/L	75 - 125	4110		2430		1500	112		P
Manganese	ug/L	75 - 125	661		530		100	131		P
Sodium	ug/L	75 - 125	11100		9770		1500	90		P

metals

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**MATRIX SPIKE DUPLICATE SUMMARY**

**client:** G Environmental                      **level:** low                      **sdg no.:** Q2334  
**contract:** GENV01                      **lab code:** CHEM                      **case no.:** Q2334                      **sas no.:** Q2334  
**matrix:** Water                      **sample id:** Q2334-01                      **client id:** MW3MSD  
**Percent Solids for Sample:** NA                      **Spiked ID:** Q2334-01MSD                      **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit %R	MSD Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Iron	ug/L	75 - 125	4210		2430		1500	119		P
Manganese	ug/L	75 - 125	624		530		100	94		P
Sodium	ug/L	75 - 125	11200		9770		1500	94		P