

Metals - 5b -

Client: Remington & Vernick Engineers					SDG No.:	O2505		_		
REMI02	EMI02		Lab Code: CHEM		Case No.:	02505	SAS No.:		O2505	
Matrix:		Level:	LOW		Client ID:					
		Spiked ID:								
	Acceptance		Sample		Spike	%				
Units	Limit %R	С	Result	С	Added	Recovery	Qual	Μ		
	REMI02	REMI02 Acceptance	REMI02 Lab Code Level: Spiked ID: Acceptance	REMI02 Lab Code: CHEM Level: LOW Spiked ID: Acceptance Sample	REMI02 Lab Code: CHEM Level: LOW Spiked ID: Acceptance Sample	REMI02 Lab Code: CHEM Case No.: Level: LOW Client ID: Spiked ID: Sample Spike	REMI02 Lab Code: CHEM Case No.: O2505 Level: LOW Client ID: Spiked ID: Acceptance Sample Spike %	REMI02 Lab Code: CHEM Case No.: O2505 SA Level: LOW Client ID:	REMI02 Lab Code: CHEM Case No.: O2505 SAS No.: Level: LOW Client ID:	REMI02 Lab Code: CHEM Case No.: O2505 SAS No.: O2505 Level: LOW Client ID: