

QA OFFICER

PHILSAGA MINING CORPORATION

METALLURGICAL ANALYSIS AUDIT DEPARTMENT

MILL SITE OFFICE

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			ANAL	YTICAL RI	ESULTS				
For ENGR. JONNELITO DE TORRES MILL DIVISION MANAGER Philsaga Mining Corporation		CERTIFICATE OF ANALYSIS NO:				DATE AND TIME RECEIVED:			
		TRANSMITTAL NO:		LAB BATCH:		DATE AND TIME REPORTED:			
	Element	Au	Ag	Au	Ag	Ag*	Fe	Cu	Cu
SAMPLE NO.	Unit	gpt	gpt	ppm	ppm	ppm	%	ppm	ppm
	Method	FA30G1	FA30G1	ASS-SOLN-01	ASS-SOLN-02	WC-AD-03	WC-AD-03	WC-AD-04	WC-AD-04
	Detection Limit	0.03	0.03	0.01	0.01	0.01	0.01	0.01	0.01
	Description	Solid	Solid	Solution	Solution	Solid	Solid	Ashed	Powdered
Method/Chemistry: Solid Au, Ag - FA30G1 Gold and Silver Analysis for Metallurgical Solid Samples Ag* - WC-AD-03 Determination of Silver in ILR Pulp Samples Notes: RA - Sample did not pass QA/QC protocol CERTIFICATE VERSION COMPLETE									
	ANALYZED BY: CHECKED AND VERIFIED BY:								
ASST. QC SUPERVISOR					CHIEF CHEMIST				
	CHECKED BY:		APPROVED BY:						

TECHNICAL AND QUALITY MANAGER