WORKORDER CONFIRMATION FOR SD15069623

Print date May 13, 2015

Client Code **OSIKLI**

To:

Christopher Clarke
Canadian Malartic Corporation
Kirkland Lake Projects
72 Upper Canada Drive, P.O. Box 996
Kirkland Lake ON
Canada P2N 3L1

WO Billing address:

Jennifer Lawrence
Canadian Malartic Corporation
Kirkland Lake Projects
72 Upper Canada Drive, P.O. Box 996
Kirkland Lake ON
Canada P2N 3L1

WORKORDER DISTRIBUTION

REPORT DESCRIPTION	DESTINATION PERSON	DELIVERY
Work Order	Christopher Clarke	Email
Osisko Mining Ltd. Format	Christopher Clarke	Email
Certificate of analysis	Mike Fell	Email
QC Certificate	Mike Fell	Email
CSV FMD (Full Meta-data) and Prep QC	Mike Fell	Email
Osisko Mining Ltd. Format	Mike Fell	Email
Work Order	Christal Hanuszczak	Email
Certificate of analysis	Christal Hanuszczak	Email
QC Certificate	Christal Hanuszczak	Email
CSV FMD (Full Meta-data) and Prep QC	Christal Hanuszczak	Email
Osisko Mining Ltd. Format	Christal Hanuszczak	Email
Invoice	Jennifer Lawrence	Email

Samples submitted by:		Total Samples Received:	20
Project:	CLAIM 4279231	Pulp Disposition:	Return after 90 Days
P. O. #:		Reject Disposition:	No Reject
Sample Type:	Pulp	First Sample Description:	L767579
Date Received:	May 13, 2015	Carrier and Waybill:	
Sample Origin:	Ontario, Canada		

ANALYTICAL WORK REQUESTED:

PREP

20	FND-02	Find Sample for Addn Analysis

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ANALYTICAL

20 ME-4ACD81 Base Metals by 4-acid dig.
Analytes Requested: Ag,As,Cd,Co,Cu,Li,Mo,Ni,Pb,Sc,Tl,Zn

IF Ag >= 100 ppm THEN RUN METHOD Ag-OG62
IF Co >= 10000 ppm THEN RUN METHOD Co-OG62
IF Cu >= 10000 ppm THEN RUN METHOD Cu-OG62
IF Mo >= 10000 ppm THEN RUN METHOD Mo-OG62
IF Ni >= 10000 ppm THEN RUN METHOD Ni-OG62
IF Pb >= 10000 ppm THEN RUN METHOD Pb-OG62
IF Zn >= 10000 ppm THEN RUN METHOD Zn-OG62

20 ME-ICP06 Whole Rock Package - ICP-AES
Analytes Requested: Al2O3,BaO,CaO,Cr2O3,Fe2O3,K2O,MgO,MnO,Na2O,P2O5,SiO2,SrO,TiO2

20 ME-MS81 Lithium Borate Fusion ICP-MS
Analytes Requested:
Ba,Ce,Cr,Cs,Dy,Er,Eu,Ga,Gd,Hf,Ho,La,Lu,Nb,Nd,Pr,Rb,Sm,Sn,Sr,Ta,Tb,Th,Tm,U,V,W,Y,Yb,Zr

20 OA-GRA05 Loss on Ignition at 1000C
Analytes Requested: LOI

20 TOT-ICP06 Total Calculation for ICP06
Analytes Requested: Total

Invoice Comments: SAMPLE SERIES:L767579-L767588, L767598-L767600, R324838-R324842, R324844-R324845