



Ressources Naturelles
 Service mines
 29 DEC. 2005
 Bureau Régional Val-d'Or

Alexis' Properties
 Orenada
 Orenada DDH 2004
 Surface

Base Metal Deposit		Gold Deposit	
Active Mine	Inactive Mine	Active Mine	Inactive Mine
Deposit	Prospect 1	Deposit	Prospect 1
Prospect 2	Prospect 2		

Ground IP Axis	Ground EM Axis
CHARGEABILITY, RESISTIVITY	ANOMALY, ST
STRONG, HIGH	STRONG
MODERATE, HIGH	MODERATE
MODERATE, LOW	LOW
MODERATE, STABLE/NA	VERY LOW
LOW, HIGH	WEAK
LOW, LOW	VERY WEAK
LOW, STABLE/NA	RESIST LOW
NA, STABLE/NA	NA

Val-d'Or Formation	Late Intrusives	Sediments	Mineralisation
Fels. to Int. Syrvolcanic Intrus.	Granite	Wackes, Siltstones, Mudstones	MS
Int. to Maf. Syrvolcanic Intrus.	Granodiorite-Tonalite	Iron formation	SMS
Mafic Syrvolcanic Intrus.	Diorite, Quartz diorite	Graphitic argillite	STZ
Fels. to Int. Syntectonic Intrus.	Monzonite	Undifferentiated	
Int. to Maf. Syntectonic Intrus.	Gabbro	Dacite spherulitic	
Rhyolite	Diabase	Andesite	
Dacite-Rhyodacite		Basalt-Andesite, Basalt-Komatite	
Ti-rich dacitic flow, fragmental & pyroclastics			
Andesite			
Basalt			
Komatite			
Vesd			

ALEXIS
 Région de Val-d'Or
ORENADA
 GÉOLOGIE

Scale: 1:5 000
 Date: 2004/10/06
 Project No: 17620
 Ref. C.A.: Rép17620.mxd

N.A.D. 83 M.T.M. Zone 8