

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. UB-248BEARING N60WDIP AT COLLAR 405LENGTH 267.0LAT. 12,163 199NDEP. 6,998 427WELEV. 5.752

DATE COMPLETED _____

PURPOSE To probe fore downwardextension of saddle reef.SHAFT #2LEVEL 250WORKING B301-NSECTION 200N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 10.5	Dk. grn grs sch with calcite stringers				
10.5 - 64.0	Mass med grained grs with epid sections and rel homog with rel fine snfl alt				
64.0 - 93.0	F.g. grs sch with local calcite stringers with some grayish sections				
93.0 - 114.0	Chl-ser sch with few qtz-carb stringers and local grn micas (possibly tuffaceous)				
114.0 - 136.5	F.g. grs sch				
136.5 - 237.0	F.g. light gray ser sch with local py (tuffaceous?); some short sections of chl-ser sch				
	T.S. - 161.0 - 162.0	4369	1.0	.02	
	T.S. - 180.5 - 182.0	4370	1.5	.06	
	T.S. - 210.5 - 212.0	4371	1.5	.01	
237.0 - 242.0	Light cherty and dark slaty material impreg with py	4372	5.0	.01	
242.0 - 245.0	40% qtz-carb spar min; in part impreg with py	4373	3.0	.02	
245.0 - 256.0	Buff ser-sch spar min with py, py seams restricted to cherty sections				
256.0 - 267.0	F.g. grs sch				

LOGGED BY J.A.H.HOLE No. UB-248