

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-3 618  
 BEARING N60W  
 DIP AT COLLAR -20°  
 LENGTH 278.0

LAT. 13.337  
 DEP. 7.739  
 ELEV. 5,426.6

DATE COMPLETED Sept. 29/49  
 PURPOSE Deep Level Expl.

SHAFT 2  
 LEVEL 575  
 WORKING 8403H-Tr.  
 SECTION 1495H

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS																									
				OZ./TON	OZ./TON																								
0.0 - 74.0	Fg gray-grn chl-ser sch with carb lenses and traces of epidote																												
74.0 - 161.0	Fg gray-grn grs sch with local sections of epidote and carbonate																												
161.0 - 201.0	Fg dark gray ser sch (tuff) with fair local banding, scattered qtz- lenses, min. with py T. S. 191.0 - 195.0	6625	4.0	.28																									
201.0 - 220.0	Ng granular ser sch with carbonate disseminated throughout																												
220.0 - 242.0	Very fg. slaty ser sch, 1 ft. core ground at 231.0, section from 233.0 to 242.0 is almost identical to slate band in B303H-FC on L25 level (highly developed) - remaining 13 ft. of section has disseminated slate- like material T. S. -- 232.0 - 238.0 238.0 - 242.0	6651 6652	6.0 4.0	.05 .06																									
242.0 - 248.0	30% blue qtz with minor carb, min with py aspy and minor sph, local sections slate-like and barren of quartz	6632	6.0	.23																									
247.0 - 278.0	dk gray ser sch., bx tx., local impreg py (tuffec.)																												
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Logged by T.A.H.

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