

				Е
		æ		*
0000000		<u>MI</u> XoXoXoXoXo		
1100E m 2	1200E	1300E	1400E	
		·		
	> 1			
	-			
	2			
				-
			7	
h MF < 5		r a New Gold 2	Lone	
h MF > 15				
u (g/t) x Est	imated True Thick	ness (m)	-	
⁷ Quality Control ⁷ technical information presented in this document and approved by Mr. Gaétan Lavallière, P. Geo, Ph. D or Cartier Resources. Mr. Lavallière is a qualified y National Instrument 43-101. mess is calculated by using an average dip of 75 degrees.				