

VINLAND RESOURCES LIMITED DIAMOND DRILL LOG

VINLAND RESOURCES LIMITED DIAMOND DRILL LOG										Hole Number FW-18-05		Page No. 1			
Drilling Company Sprindale Forest Resources Mgmt		Collar Elevation 152.4 metres		Bearing of hole from True North		Total Metreage 355.0 metres		Azimuth and hole dip 0m; 131°Az; -70°Dip		Drill hole location		Map Reference No. - 12A/15		Claim No. 6894M	
Date Hole Started Nov. 28, 2018	Date Completed Dec. 2, 2018	Date Logged Nov. 28 - Dec. 2, 2018		Logged By Mark Graves			100m; 130.1°Az; -69.4°Dip		535645.5	5408663	Location Millertown, NL				
Exploration Co, Owner/Optionee Vinland Resources Limited		Date Submitted 31-Jan-19		Submitted By (signature)			200m; 137.2°Az; -68.4°Dip		NAD 27	NAD 27	Property Name Farm Grid				
							300m; 142.3°Az; -67.3°Dip								
							355m; 143.5°Az; -66.1°Dip								
Metreage From To		Rock Type	Description				Sample Number	Sample Metreage From To		Sample Length (m)	Assays				
											Au Cu Pb Zn Ag g/t % % % %				
0.0 10.0		Overburden													
10.0 47.9		Conglomeratic sandstone	maroon colour, hematitic, medium sand <10% clast largely at 0.2-1.0cm in diameter clasts are mostly grey and green siltstones, lacks bedding beds hosting 50% clasts at 16.0-19.0m and 29.3-30.0m a few slt clasts >2cm at 47.0-48.0m ~5% limestone clasts at 25.0-28.0m												
47.9 88.7		Basalt	green-purple in colour, very fine grained, hosts 5-10% anastomosing calcite veinlets, 5% calcite amygdules that are <1mm in diameter ata 47.9-56.0m, lacks fabric un-consolidated and friable at 53.5-55.0m and 58.0-59.3m 10-20% calcite amygdules at 59.4-62.0m red sst bed at 66.6-67.0m un-consolidated at 70.3-70.8m, fault gouge? fault gouge at 72.5-73.1m and 74.1-75.7m (fault paralleling TCA 74.1-74.8m) 20% calcite amygdules at 76.0-88.7m lower contact sharp at 80° TCA 1cm thick fault gouge separating this basalt and unit beneath												
88.7 107.0		Conglomerate	reddish-grey, clast supported, red sand matrix, medium-coarse pebble sized clasts, dominated by grey slt clasts (~75%), 20% basalt and minor other volcanics, trace limestone, clasts largely subangular-subrounded, red sst bed at 97.7-98.5m hosting calcite veinlets bedding at 30-45° TCA sharp lower contact												

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