

VINLAND RESOURCES LIMITED DIAMOND DRILL LOG										Hole Number FW-18-06		Page No. 1				
Drilling Company Sprindale Forest Resources Mgmt		Collar Elevation 152.4 metres		Bearing of hole from True North		Total Metreage 262.0 metres		Azimuth and hole dip 0m; 326°Az; 070°Dip		Drill hole location		Map Reference No. - 12A/15		Claim No. 6894M		
Date Hole Started Dec. 2, 2018	Date Completed Dec. 5, 2018	Date Logged Dec.2 - Dec.5, 2018		Logged By Mark Graves				100m; 325.6°Az; -69.4°Dip		535545.1	5408488	Location Millertown, NL				
								200m; 324.0°Az; -69.1°Dip		NAD 27	NAD 27					
Exploration Co, Owner/Optionee Vinland Resources Limited		Date Submitted 31-Jan-19		Submitted By (signature)												
												Property Name Farm Grid				
Metreage From To		Rock Type	Description					Sample Number	Sample Metreage From To		Sample Length (m)	Assays				
0.0	11.0	Overburden										Au g/t	Cu %	Pb %	Zn %	Ag %
11.0	55.0	Conglomeratic sandstone/ conglomerate	maroon in colour, sand matrix, hosts 10-20% granule and pebble sized clasts, angular to subrounded clasts, clasts mainly grey-green slt with lesser amygdaloidal basalt													
			sst bed at 11.0-46.0m													
			uncosolidated and saprolitic at 11.0-55.0m													
			conglomerate with maroon sandy matrix at 46.0-53.5m, hosts 50% basalt and limestone clasts 1cm to 20cm in diameter, limestone may be calcite derived from basalt													
55.0	104.5	Basalt	colour varies from maroon to greyish-green, very amygaloidal, ~20% of unit hosts calcite amydules from 1mm-1cm in diameter, strongly hematitic where maroon in colour, non-magnetic													
			breccia at 66.5-67.0m, 69.0-70.0m, 73.5-74.0m, 81.0-81.9m, 84.8-86.7m, 87.5- 88.0m and 90.0-97.5m --- possible flow breccia													
			ground core at 72573.0m and 78.3-78.6m --- possible fault gouge hosts ~10% calcite veinlets													
			maroon basalt at 103.5-104.5m appears sheared, comprises minor fault gouge and a weak fabric at 20° TCA, calcite rich, may represent faulted contact between unit above and that beneath													
104.5	140.8	Conglomerate	maroon in colour, non-magnetic, clast supported unit, clasts dominated by red, green, grey slt and amygdaloidal basalt, clast size varies from 0.2cm-5.0cm matrix is a medium sand, clasts are angular to sub-rounded, unit could be called a													

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