

VINLAND RESOURCES LIMITED DIAMOND DRILL LOG

VINLAND RESOURCES LIMITED DIAMOND DRILL LOG										Hole Number FW-18-04		Page No. 1				
Drilling Company Sprindale Forest Resources Mgmt		Collar Elevation 152.4 metres		Bearing of hole from True North		Total Metreage 514.0m		Azimuth and hole dip 0m; 311° Az; -60° Dip 100m; 311.8°Az; -69.3°Dip 200m; 312.5°Az; -69.5°Dip 300m; 316.7°Az; -69.6°Dip 400m; 319.5°Az; -68.3°Dip 500m; 322.5°Az; -68.4°Dip		Drill hole location		Map Reference No. - 12A/15		Claim No. 6894M		
Date Hole Started Nov. 21, 2018	Date Completed Nov. 28, 2018	Date Logged Nov. 21 - Nov. 28, 2018		Logged By Mark Graves						Easting 535649.5	Northing 5408670	Location Millertown, NL				
Exploration Co, Owner/Optionee Vinland Resources Limited		Date Submitted 31-Jan-19		Submitted By (signature)						NAD 27	NAD 27	Property Name Farm Grid				
Metreage From To		Rock Type	Description				Sample Number	Sample Metreage From To		Sample Length (m)	Assays					
0.00 14.50		Overburden									Au g/t	Cu %	Pb %	Zn %	Ag %	
14.50 60.70		Conglomeratic sandstone/ conglomerate	maroon in colour (hematitic/oxidized), matrix is medium sand, non-magnetic, non-calcareous, bedding not evident but preferred orientation locally at 20 TCA°, clasts are pebble sized at 0.2-4.0cm in length, clast content varies from 10-75%, angularity varies from angular to sub-rounded with most clasts being sub-angular, dominant clast types are green-grey and maroon slt with lesser green and maroon sst, minor silica fragments and perhaps basalt, pyrite in green slt at 38.5m, sort of a gritty sst at 44.5-46.5m, conglomerate comprises >75% angular clasts at 52.5-59.0m, dominated by white limestone clasts at 52.5-53.8m and grey silicified clasts at 53.8-59.0m, red hematitic sst at 59.2-59.8m, bedding at 45 TCA°.													
60.70 160.60		Sandstone	red, hematitic, fine-medium sand, massive to bedded, bedding varies from 60-70° TCA, hosts ~10% green-grey reduction zones at 60.7-91.0m, about 1% calcite veinlets at 60.7-65.0m, non-calcareous matrix, thinly bedded at 77.0-79.4m, bedding is 75° TCA, thinly bedded at 81.5-82.5m, bedding is 70-80° TCA, thinly bedded at 94.0-99.0m, bedding is 80-90° TCA, fault gouge at 81.2-81.6m, slt beds at 94.5-94.7m, 141.2-141.6m, 157.5-157.6m and 157.4-158.0m, 2-3% calcite veinlets at 91.0-160.6m, thinly bedded at 105-106.5m, bedding is 60-70° TCA, breccia perhaps related to faulting at 109.9-110.3m, fault gouge at 118.2-118.6m,													

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