

Vinland Resources Ltd.
FW-00-02

PROPERTY:								HOLE: FW-00-02							
AREA: Buchan's Area		LOGGED BY: Dean Fraser			EASTING: 0+50W		TESTS: N/A								
CONCESSION:		DATE LOGGED: 16/06/2012			NORTHING: 10+00S		DEPTH	METHOD	AZ.	DIP					
COMMENCED:		CORE SIZE: NQ			LENGTH: 233.00		Collar	Compass	0	-90					
COMPLETED:		CORE RECOVERY: 88%			ELEVATION: 160m										
DRILLING CO: Logan Drilling		GRID LOCATION: Farm Grid			*UTM NAD83										
OBJECTIVE: To test EM conductor for base metal mineralization															
REMARKS: Good Core Recovery. Entire hole cut sequence of interbedding conglomerate and minor sandstone units. Sedimentalry unit sits near horizontal and tops are considered to be up. Local clast of epidotized volcanics have been shed from a possible VMS environment. Calcite and carbonate along with quartz clasts noted in sections t/o core....should be sampled. No conductor encountered in hole but hole most likely lost at a fault zone near the bottom. A one meter error was noted on the marker blocks at 103m.															
DEPTH (m)		DESCRIPTION				SAMPLE NO.	FROM (m)	TO (m)	WIDTH (m)	% REC.	ASSAYS				
FROM	TO										Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	AU (ppb)
0.00	21.50	Overburden and varying lithologies of boulder material													
21.50	233.00	Red/ochre hematitic polymictic conglomerate interbedded with minor sandstone units - Unit strongly weathered - Pebbles and clasts vary from well rounded to very angular and consist dominately of volcanic and sedimentary origins - Epidotized volcanic clasts noted throughout unit - Only very minor noted - Graded bedding noted within conglomeratic units indicating top are up Sandstone Units - 58.3 - 63.28 - Brown Sandstone - Bedding @ 80 wrt C.A. - 87.08 - 87.25 - Red Sandstone - Bedding @ 90 degrees wrt C.A. - 113.2 - 114.1m - Red Sandstone - Bedding at 75 degrees wrt C.A. - 120.36 - 120.92 - Red Sandstone - Bedding at 80 degrees wrt C.A.													

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[illegible]