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DIAMOND DRILL LOG

Hole Number	Page No.
SP-05-08	1 of 2

Drilling Company	Collar Elevation	Bearing of Hole From True North	Total Metreage	Dip of hole at	Location of Hole in	Map Reference	Claim No.
Petro Drilling Ltd		**315**		**Collar - -50**	Relation to a Fixed	No. **12A/15**	**7502M**
Date Hole Started / Date Completed	Date Logged	Logged By		**85.65m -49 @318.3°**	Point on the Claim	Location	
May 24/05 / **June 1/05**	**July, 2005**	**P.Delaney**		**210.62m -47 @323.3°**	**L13N / 42+30E**		
Exploration Co, Owner/Optionee	Date Submitted	Submitted By (signature)		**282.86m -49 @320.3°**		Property Name	
Vinland Resources ltd.				**356.62m -45 @322.3°**		**Seal Pond**	
				m			

Metreage From	Metreage To	Rock Type	Description	Planar Feature Angle	Core Specimen Metreage	Sample Number	Sample Metreage From	Sample Metreage To	Sample Length (m)	Assays Au g/t	Cu %	Pb %	Zn %	Ag %
0.00	9.16		Overburden											
9.16	22.45	Mafic Volcanic	Mid grn, fgr, chloritic, var epi amyg and plag por mafic volc. Trace Py. Minor qtz+/-cal v w Feox.											
22.45	119.13	Intermediate to Felsic Fragmental	22.45-23.46 3cm cobble-sized volc clasts w 2-3% mgr Py. Mafic and felsic clasts. S_o @ ~10° TCA 23.46-24.94 Diabase Dike. Gy/brwn, fgr, n-mag, dibs dike. Calc filled fracs 24.94-119.13 Consists of fgr (var graininess) mid gm chlor matrix w lo % lt grn/buff and cream and gy, variably flattened fel-inter frags. 102.62-102.75 Diabase dike. Mid gy, vfgr, m-mag, margins chilled and bleached 105.71-107.05 Diabase dike as above 107.39-108.98 Diabase dike. 0° TCA 111.00-111.86 Py stringers @ 0° TCA 114.98-115.40 Bx, sil zone w minor Py											
119.13	358.14	Mafic to Intermediate Volcanic	119.13-119.95 Gy, fgr, wkly feld por andes tuff. Grad contacts, mostly massive. 119.95-168.80 Gy/grn, fgr, inter tuff. Has blebs/streaks of cm scale with cal-prob thin beds ripped up sheared											

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DIAMOND DRILL LOG

Hole Number	Page No.
SP-05-08	2

Drilling Company	Collar Elevation	Bearing of Hole From True North	Total Metreage	Dip of hole at Collar -	Location of Hole in Relation to a Fixed Point on the Claim	Map Reference No.	Claim No.
Date Hole Started / Date Completed	Date Logged	Logged By		m		Location	
Exploration Co, Owner/Optionee	Date Submitted	Submitted By (signature)		m m m m		Property Name	

Metreage From	Metreage To	Rock Type	Description	Planar Feature Angle	Core Specimen Metreage	Sample Number	Sample Metreage From	Sample Metreage To	Sample Length (m)	Assays Au g/t	Cu %	Pb %	Zn %	Ag %
			135.34-142.68 Lots vein and frac fill parallel TCA w var puggy zones. Splashes Py.											
			168.80-223.30 Pick up some aphan +/-Py felsic frags.											
			172.70-173.20 qtz healed fault bx w cgr Py patches/diss											
			Main host still fairly mass chloritic rockw rare frag(felsic). Minor increase in Py(diss) below 173m area. Cal-black chlor blebs like amygs variably											
			182-188m heavily broken core, minor mafic dike material											
			Patchy minor black chlor w mgr Py below 194m area											
			223.30-358.14 Start to pick up epi-cal lenses/pods, still w fgr buff fel frags locally, in gy/grn chlor matrix. Locally plag por(little pinked). Some epi-cal lenses amyg-like, but still in fragmental rock.											
			244.49-249.09 vfgr, yg, plag por, mag, diabase dike											
			282.22-292.50 Diabase dike as above											
			Mt-rich bands @ 281.09-281.22 w var hematization locally											
			295.19-296.54 glassy, n-mag, equigran diabase dike w chl patches in matrix.											
			Below last dike 9296.54) the host rock is mostly but not pervasively m0d-str mag. Hosts abundant epi+/-Py. Py diss 2-3% locally, aolng fabric. Mt conc in dark bands down section.											
			EOH											