

MINFILI	E Number:	093K 114	K 114 Name: BOER		Status: Showing
Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
A SHOWI 2015	NG N	Assay/analysis Chip	Molybdenum Copper Silver Lead Zinc	0.194 % 0.060 % 11.8 g/t 0.920 % 0.406 %	three 1.0 by 1.0 metre chip samples (GCBR-08 through -10) yielded values up to 0.194 per cent molybdenum, 0.060 per cent copper, 0.920 per cent lead, 0.406 per cent zinc and 11.8 grams per tonne silver Assessment Report 35688
FLOAT 2014	N	Assay/analysis Grab	Gold Silver Molybdenum	0.548 g/t 11.7 g/t 0.121 %	average of two angular float samples (LAB027 and LAB028) of veined polymict breccia with disseminated pyrite taken from the LA zone, located approximately 2 kilometres east of the Boer zone Assessment Report 35218
FLOAT 2014	N	Assay/analysis Grab	Silver	35.7 g/t	float sample (LAB019) of oxidized and clay altered rock with quartz veining and pyrite mineralization, taken north west of the Boer zone from the Target C area Assessment Report 35218
NORTHW 2014	TEST N	Assay/analysis Rock	Silver	11.8 g/t	and a sub-crop sample (LAB003) of pyritic volcanic rock, taken further to the north west from the Target D area Assessment Report 35218
A SHOWING 2012 N		Assay/analysis Rock	Molybdenum Copper Silver	0.01824 % 0.02795 % 3.4 g/t	Boer Mineral Property Fact Sheet, December 21, 2012 and Assessment Report 33782