

<b>MINFILE Number:</b> 082GNE032	<b>Name:</b> ALEXANDER CREEK NORTH	<b>Status:</b> Prospect
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Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
QUARRY  2023      N	Assay/analysis Grab	Phosphate Yttrium	32.29 % 0.101 %	a sample of phosphate float (Alex 9) from the flagstone quarry yielded 48.23 per cent P2O5, while a sample (Alex 9-6) of phosphorite from above the quarry assayed 32.29 per cent P2O5 with 0.101 per cent yttrium Assessment Report 41343
ROAD  2023      N	Assay/analysis Rock	Phosphate Yttrium	20.0 % 0.09 %	samples of phosphate-bearing rocks with greater than 20.0 per cent P2O5 and 0.09 per cent yttrium were collected along the access road up to approximately 600 metres to the north and 250 metres to the south of quarry at sites Alex 17 to Alex 29, respectively Assessment Report 41343
SAMPLE  1989      N	Assay/analysis Rock	Phosphate Yttrium Cerium Lanthanum	29.40 % 0.115 % 0.029 % 0.047 %	samples of phosphorite from the headwaters of Grave Creek yielded values of up to 29.40 per cent P2O5, 0.115 per cent yttrium, 0.029 per cent cerium and 0.047 per cent lanthanum over 0.3 metre (sample SB86-20A) Assessment Report 19942