MINFILE Number: 094E 323 **Name:** GIC **Status:** Prospect

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
DRILLHOLE 2024	N	Assay/analysis Drill Core	Gold	1.48 g/t	DDH WM24-03: 37 metre interval from 364 to 401 metres downhole, including 2.99 gram per tonne gold over 11.25 metres. Press Release, Omega Pacific Resources Inc., Dec. 04, 2024
DRILLHOLE 2024	N	Assay/analysis Drill Core	Gold	2.16 g/t	DDH WM22-02 extension (2024): 96.92 metre intercept from 250 to 347 metres downhole Omega Pacific Resources Inc., Press Release Nov. 12, 2024
MAIN 2014	N	Assay/analysis Rock	Copper	0.572 %	Sample M109115 Assessment Report 35255
MAIN 2007	N	Assay/analysis Grab	Gold Copper	0.29 g/t 0.132 %	grab sample (90024) from the gossanous zone Assessment Report 29605
DRILLHOLE 2006	N	Assay/analysis Drill Core	Gold Molybdenum	0.634 g/t 0.0095 %	over 9.1 metres in hole WM06-1 Assessment Report 28810
DRILLHOLE 2006	N	Assay/analysis Drill Core	Gold	2.78 g/t	over 4.5 metres in hole WM06-04; other intercepts in the hole incclude 0.200 per cent copper over 1.4 metres and 2.31 grams per tonne gold with 0.024 per cent molybdenum over 0.5 metre Assessment Report 28810
CREEK 2005	N	Assay/analysis Chip	Gold Copper	0.22 g/t 0.220 %	a 3.73 metre long chip sample (271729) from the south flank of the induced polarization anomaly (GIC Creek zone) Assessment Report 28004
MAIN 2005	N	Assay/analysis Rock	Gold Copper	4.74 g/t 0.105 %	five rock samples, taken from the copper-gold soil anomaly on the north edge of the induced polarization anomaly Assessment Report 28004
MAIN 2005	N	Assay/analysis Chip	Gold Copper	2.66 g/t 0.105 %	a 1.2 metre long chip sample (271727) Assessment Report 28004
CREEK 2003	N	Assay/analysis Rock	Molybdenum	0.186 %	a sample (127006) of molybdenite-bearing rock from the GIC Creek area Assessment Report 28004

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
MAIN			Gold	1.41 g/t	chip sample (272529) over 1.5 metres
		Assay/analysis			Assessment Report 26661
2001	N	Chip			