



National Gazette

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PORT MORESBY, THURSDAY, 8th MAY

[2014

Mining Act 1992

Mining Regulation 1992

APPLICATION FOR A TENEMENT

APPLICATION for: Exploration Licence,

Tenement No: 2317.

Name of Applicant: Titan Metals Ltd.

Address for Notices: C/- Sinton Spence Chartered Accountants, 2nd Floor Brian Bell Plaza, Turumu, Boroko, NCD, PNG.

Period Sought: Two (2) years.

Nearest town or landmark (from published map): Messi, New Ireland Province.

Date of Application Lodged: 3rd April, 2014.

SCHEDULE

The area of land over which the tenement has been applied for is bounded by a line commencing at 151 degrees 38 minutes south -03 degrees 08 minutes east then to 151 degrees 42 minutes east -3 degrees 08 minutes south then to 151 degrees 42 minutes east -3 degrees 11 minutes south then to 151 degrees 44 minutes east -3 degrees 11 minutes south then to 151 degrees 44 minutes east -3 degrees 15 minutes south then to 151 degrees 46 minutes east -3 degrees 15 minutes south then to 151 degrees 46 minutes east -3 degrees 16 minutes south then to 151 degrees 50 minutes east -3 degrees 16 minutes south then to 151 degrees 50 minutes east -3 degrees 14 minutes south then to 151 degrees 52 minutes east -3 degrees 14 minutes south then to 151 degrees 52 minutes east -3 degrees 17 minutes south then to 151 degrees 54 minutes east -3 degrees 17 minutes south then to 151 degrees 54 minutes east -3 degrees 20 minutes south then to 151 degrees 56 minutes east -3 degrees 20 minutes south then to 151 degrees 56 minutes east -3 degrees 21 minutes south then to 151 degrees 58 minutes east -3 degrees 21 minutes south then to 151 degrees 58 minutes east -3 degrees 22 minutes south then to 152 degrees 02 minutes east -3 degrees 22 minutes south then to 152 degrees 02 minutes east -3 degrees 25 minutes south then to 152 degrees 05 minutes east -3 degrees 25 minutes south then to 152 degrees 06 minutes east -3 degrees 26 minutes south then to 152 degrees 06 minutes east -3 degrees 27 minutes south then to 152 degrees 07 minutes east -3 degrees 27 minutes south then to 152 degrees 07 minutes east -3 degrees 28 minutes south then to 152 degrees 12 minutes east -3 degrees 28 minutes south then to 152 degrees 12 minutes east -3 degrees 29 minutes south then to 152 degrees 14 minutes east -3 degrees 29 minutes south then to 152 degrees 14 minutes east -3 degrees 30 minutes south then to 152 degrees 15 minutes east -3 degrees 30 minutes south then to 152 degrees 15 minutes east -3 degrees 31 minutes south then to 152 degrees 18 minutes east -3 degrees 31 minutes south then to 152 degrees 18 minutes east -3 degrees 32 minutes south

Application for a Tenement—*continued*

then to 152 degrees 20 minutes east -3 degrees 32 minutes south then to 152 degrees 20 minutes east -3 degrees 36 minutes south then to 152 degrees 22 minutes east -3 degrees 36 minutes south then to 152 degrees 22 minutes east -3 degrees 37 minutes south then to 152 degrees 23 minutes east -3 degrees 37 minutes south then to 152 degrees 23 minutes east -3 degrees 39 minutes south then to 152 degrees 24 minutes east -3 degrees 39 minutes south then to 152 degrees 24 minutes east -3 degrees 41 minutes south then to 152 degrees 28 minutes east -3 degrees 41 minutes south then to 152 degrees 28 minutes east -3 degrees 42 minutes south then to 152 degrees 29 minutes east -3 degrees 42 minutes south then to 152 degrees 29 minutes east -3 degrees 44 minutes south then to 152 degrees 22 minutes east -3 degrees 44 minutes south then to 152 degrees 22 minutes east -3 degrees 43 minutes south then to 152 degrees 21 minutes east -3 degrees 43 minutes south then to 152 degrees 21 minutes east -3 degrees 42 minutes south then to 152 degrees 20 minutes east -3 degrees 42 minutes south then to 152 degrees 20 minutes east -3 degrees 38 minutes south then to 152 degrees 18 minutes east -3 degrees 38 minutes south then to 152 degrees 18 minutes east -3 degrees 37 minutes south then to 152 degrees 17 minutes east -3 degrees 37 minutes south then to 152 degrees 17 minutes east -3 degrees 35 minutes south then to 152 degrees 16 minutes east -3 degrees 35 minutes south then to 152 degrees 16 minutes east -3 degrees 34 minutes south then to 152 degrees 13 minutes east -3 degrees 34 minutes south then to 152 degrees 13 minutes east -3 degrees 32 minutes south then to 152 degrees 12 minutes east -3 degrees 32 minutes south then to 152 degrees 12 minutes east -3 degrees 31 minutes south then to 152 degrees 10 minutes east -3 degrees 31 minutes south then to 152 degrees 10 minutes east -3 degrees 30 minutes south then to 152 degrees 05 minutes east -3 degrees 30 minutes south then to 152 degrees 05 minutes east -3 degrees 29 minutes south then to 152 degrees 01 minutes east -3 degrees 29 minutes south then to 152 degrees 01 minutes east -3 degrees 28 minutes south then to 151 degrees 58 minutes east -3 degrees 28 minutes south then to 151 degrees 58 minutes east -3 degrees 27 minutes south then to 151 degrees 55 minutes east -3 degrees 27 minutes south then to 151 degrees 55 minutes east -3 degrees 26 minutes south then to 151 degrees 53 minutes east -3 degrees 26 minutes south then to 151 degrees 53 minutes east -3 degrees 25 minutes south then to 151 degrees 52 minutes east -3 degrees 25 minutes south then to 151 degrees 52 minutes east -3 degrees 24 minutes south then to 151 degrees 51 minutes east -3 degrees 24 minutes south then to 151 degrees 51 minutes east -3 degrees 23 minutes south then to 151 degrees 49 minutes east -3 degrees 23 minutes south then to 151 degrees 49 minutes east -3 degrees 22 minutes south then to 151 degrees 48 minutes east -3 degrees 22 minutes south then to 151 degrees 48 minutes east -3 degrees 21 minutes south then to 151 degrees 46 minutes east -3 degrees 21 minutes south then to 151 degrees 46 minutes east -3 degrees 20 minutes south then to 151 degrees 45 minutes east -3 degrees 20 minutes south then to 151 degrees 45 minutes east -3 degrees 16 minutes south then to 151 degrees 41 minutes east -3 degrees 16 minutes south then to 151 degrees 41 minutes east -3 degrees 10 minutes south then to 151 degrees 38 minutes east -3 degrees 10 minutes south then to 151 degrees 38 minutes east -3 degrees 08 minutes south being the point of commencement comprising a total area of 843 square kilometres (246 sub-blocks).

I certify that I have examined this application as required under Section 101 of the Act, that I am satisfied that the requirements of this Section have been met and that I have complied with the requirements of Section 103(a) of the Act. The last date on which objections may be lodged with the Registrar under Section 107(1) is 31st July, 2014.

Warden's Hearing: at 10:00 a.m. on 20th August, 2014 at Messi and at 10.00 a.m. on 21st August, 2014 at Namatanai Station.

Dated at Konedobu this 6th day of May, 2014.

S. NEKITEL,
Registrar.