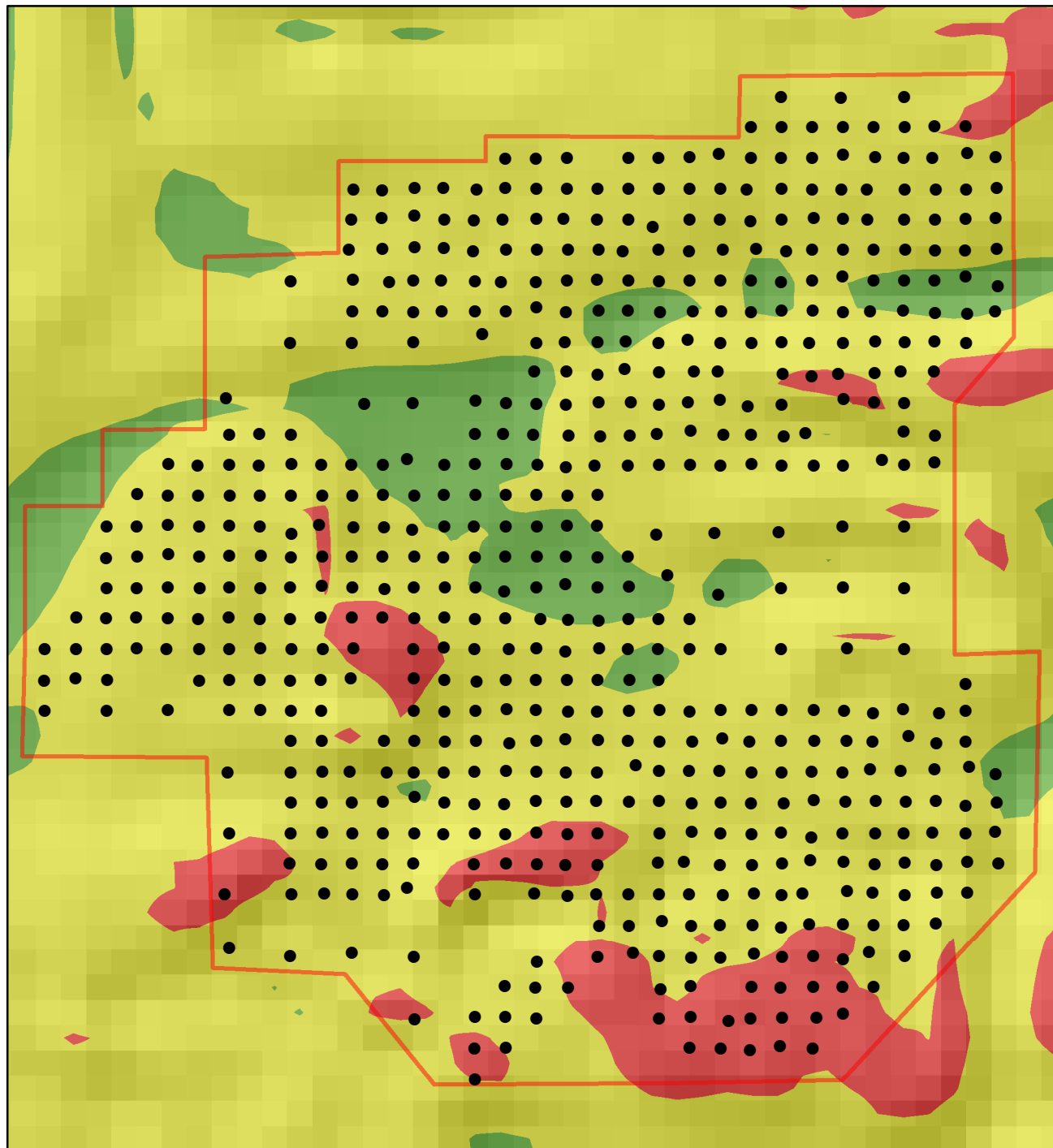


DAFTAR PUSTAKA

- Ahmad, W. (2002). *Nickel Laterites-A Short Course : Chemistry, Mineralogy and Formation of Nickel Laeterites. Unpublished*
- Ahmad, W. (2002). *Laterites – Fundamentals of chemistry, mineralogy, weathering, proses and laterite formation. Unpublished*
- Ahmad, W. (2008). *Fundamentals pf chemestriy,mineralogy,weathering processes, formation, and exploration. Unpublished*
- Almasi, A., Jalalia, A., Toomanian, N., 2014, Using OK and IDW Methods For Prediction The Spatial Variability Of A Horizon Depth and OM in Soils of Shahrekord, Iran. *Journal of Environment and Earth Science*, Vol.4, No 15.
- Asdak, 2002, *Hidrologi Dan Pengelolaan Daerah Aliran Sungai*, Gajah Mada, University Press, Yogyakarta.
- Boldt,J.R. (1967). *The Winning of Nickel*, The Hunter Rose Company. Longmans, Canada
- Evans, A.M. (1993). *Ore Geology and Industrial Minerals*. Blackwell Scientific Publications, Oxford, p 390
- Golightly, J.P (1979). *Geology of Soroako Nickeliferous Laterite Deposit, Int. Laterite Simp, New Or-leans*
- Hutchison, C.S., 1983. *Economic Deposits and Their Tectonic Setting*. London: Macmillan.
- Indra Kusuma, R.A. et all., 2019. *Geokimia endapan nikel laterit di Tambang Utara, Kecamatan Pomalaa, Kabupaten Kolaka, Provinsi Sulawesi Tenggara*. *Jurnal Geologi dan Sumberdaya Mineral*, 20, pp. 85–92.
- Maulana Adi. (2017). *Endapan Mineral*. Yogyakarta : Penerbit Ombak 2017

- Purnomo, G. H. (2008). Akurasi Metode IDW dan Krigging untuk Interpolasi Sebaran Sedimen Tersuspensi di Maros, Sulawesi Selatan. *Forum Geografi*, Vol 22, no 1, pp 145-158.
- Penrose Field Conference, 1972. *Ophiolites and Oceanic Crust. Proceedings of the Penrose Field Conference*. California: Geological Society of America.
- Ringwood, A.E., 1975. *Composition and Petrology of the Earth's Mantle*. New York: McGraw-Hill.
- Simanjuntak, T.O. 1993. Neogene Plate Convergence in Eastern Sulawesi. *Jurnal Geologi dan Sumberdaya Mineral*, no. 25 v.VIII, hal. 2-15
- Thorne, R., Roberts, S. Herrington, R. (2012). *Climate Change And The Formation Of Nickel Laterites*. *Geology*
- Van Zuidam, R. A. (1985). *Aerial Photo-Interpretation in Terrain Analysis and Geomorphologic Mapping*. Enschede: Smith Publisher–The Hague



**PETA KEMIRINGAN LERENG
BLOCK EAST PT. VALE INDONESIA Tbk.**

KABUPETEN LUWU TIMUR
PROVINSI SULAWESI SELATAN



SKALA = 1:5.000

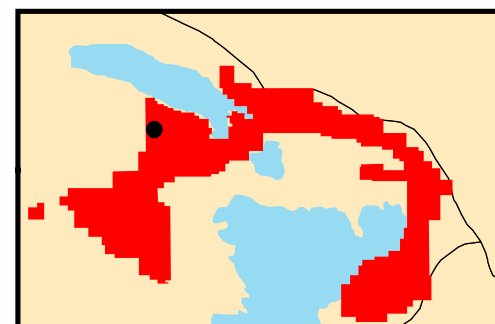
MUH.AFGHAN NIGARA
D061201072

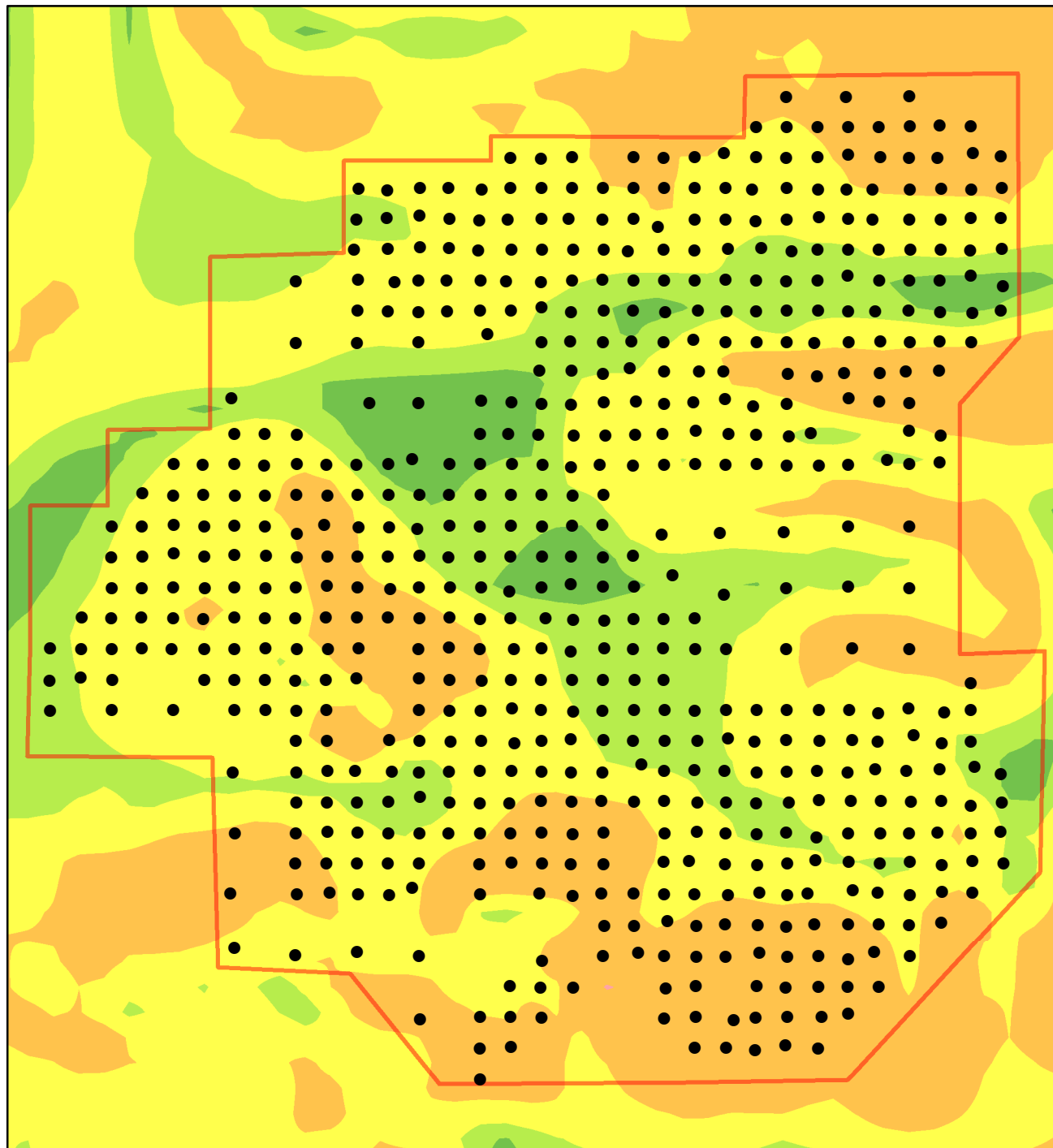
KETERANGAN :

- | | |
|---|-------------------|
|  | Garis Kontur |
|  | Daerah Penelitian |
|  | Plateu |
|  | Rolling Hill |
|  | Steep Hill |

PETA INDEKS

 PTVI Contract Of Work  Area





**PETA KEMIRINGAN LERENG
BLOCK "X" PT. VALE INDONESIA Tbk.**

KABUPATEN LUWU TIMUR
PROVINSI SULAWESI SELATAN



SKALA = 1:5.000

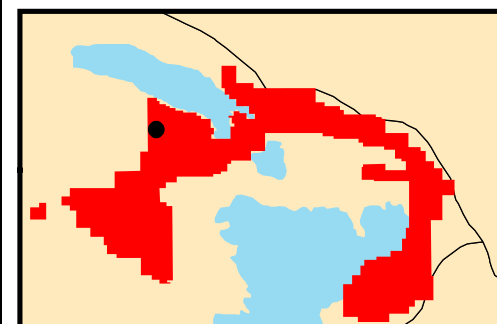
MUH.AFGHAN NIGARA
D061201072

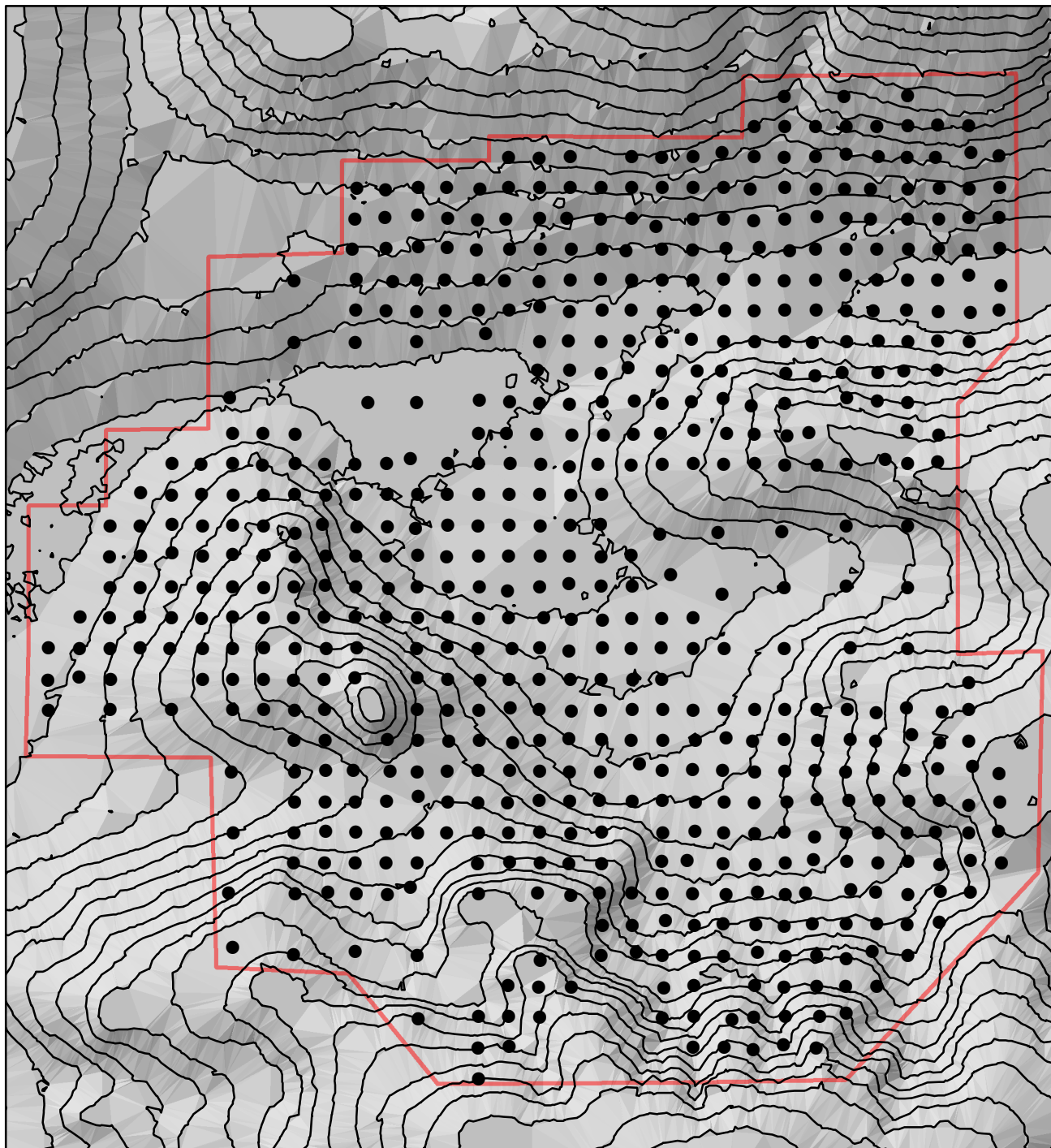
KETERANGAN :

	Titik Bor
	Daerah Penelitian
	Datar
	Agak Miring
	Miring
	Agak Curam

PETA INDEKS

PTVI Contract Of Work Area





**PETA SEBARAN TITIK BOR
BLOCK "X" PT. VALE INDONESIA Tbk.**



SKALA = 1:5.000

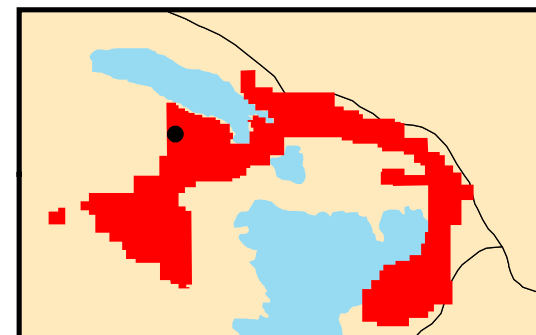
MUH.AFGHAN NIGARA
D061201072

Keterangan

- Kontur
- Daerah Penelitian
- Titik Bor

PETA INDEKS

■ PTVI Contract Of Work ● Area



VALE

