

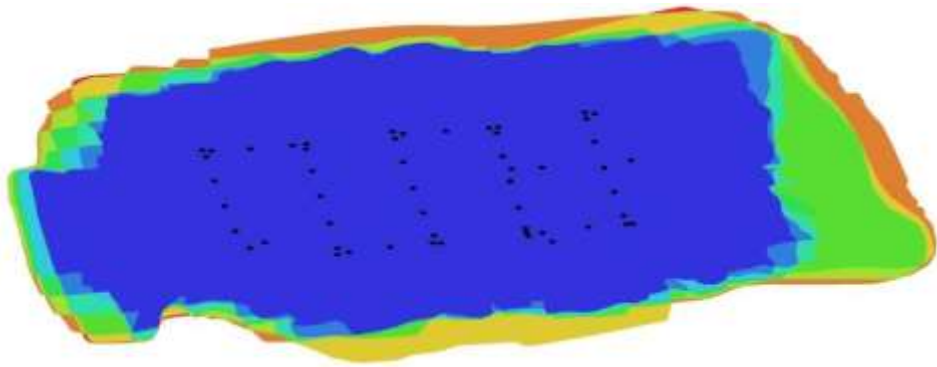
## DAFTAR PUSTAKA

- Agisoft. (2020). Agisoft Metashape User Manual. Agisoft Metashape, (September), 160. Diakses dari [https://www.agisoft.com/pdf/metashapepro\\_1\\_5\\_en.pdf](https://www.agisoft.com/pdf/metashapepro_1_5_en.pdf)
- Anggraini, E., Novi Primiani, C., & Widiyanto, J. (2017). Kajian Observasi Tanaman Famili Lamiaceae. *Prosiding Seminar Nasional SIMBIOSIS II, September*, 469–477.
- Buba, T. 2012. Prediction Equations for Estimating Tree Height, Crown Diameter, Crown Height and Crown Ratio of *Parkia biglobosa* in The Nigerian.
- Iizuka, K., Yonehara, T., Itoh, M., & Kosugi, Y. (2018). Estimating tree height and Diameter at Breast Height (DBH) from digital surface models and orthophotos obtained with an unmanned aerial system for a Japanese Cypress (*Chamaecyparis obtusa*) Forest. *Remote Sensing*, 10(1). <https://doi.org/10.3390/rs10010013>.
- Iizuka, K., Yonehara, T., Itoh, M., & Kosugi, Y. (2018). Estimating tree height and Diameter
- Loetsch, F & KE Haller. 1973. Forest Inventory I Second Edition. BLY Verlagsgesellschaft, Muenchen.
- Rahamawaty, dkk. 2016. Kesesuaian Lahan Tanaman Jati: “Studi Kasus Di Arboretum Kwala Bekala, Universitas Sumatera Utara. *Jurnal Penelitian Ekosistem Dipterokarpa* :73-82.
- Syukri, et al. (2018). Jurnal sains informasi geografi [jsig]. *Jurnal Sains Informasi Geografi [JSIG]*, 1(November), 40–43. <https://doi.org/10.31314/j>

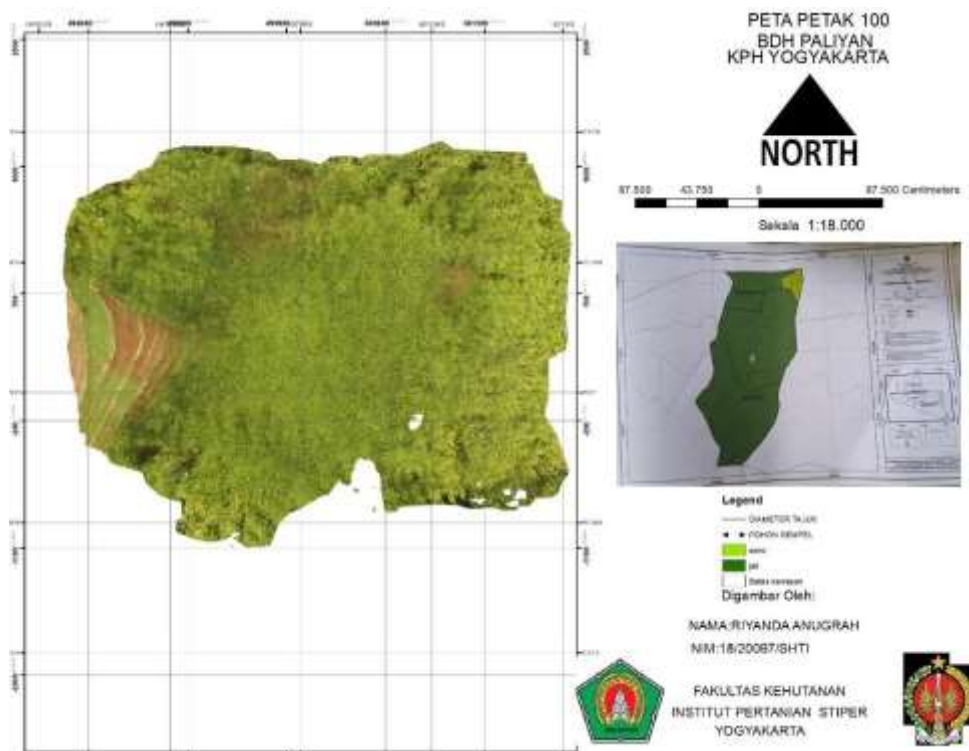
# LAMPIRAN



**Lampiran 1.foto : Sebelum Drone di Terbangkan**



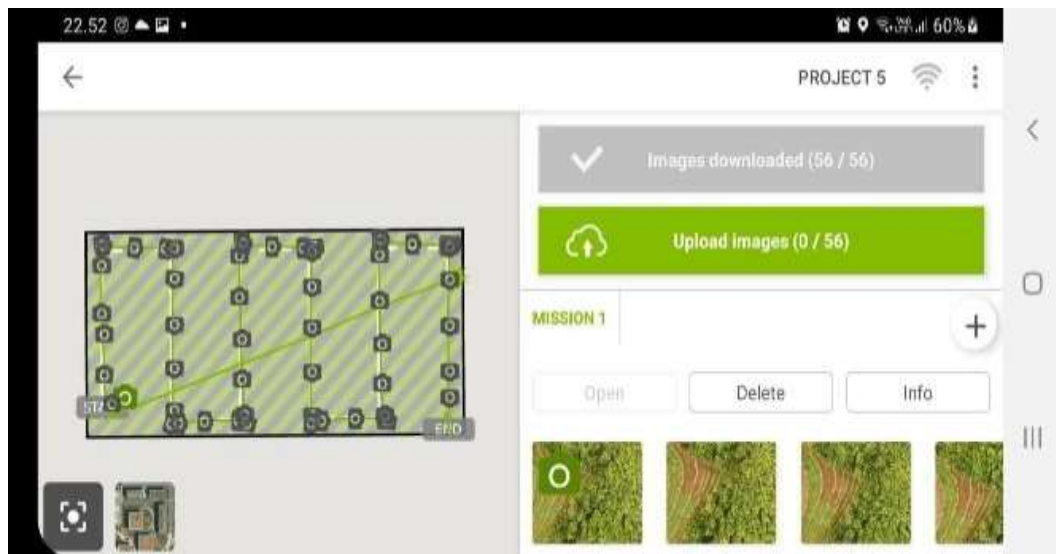
**Lampiran 2. foto : Editing Agisoft Metashape**



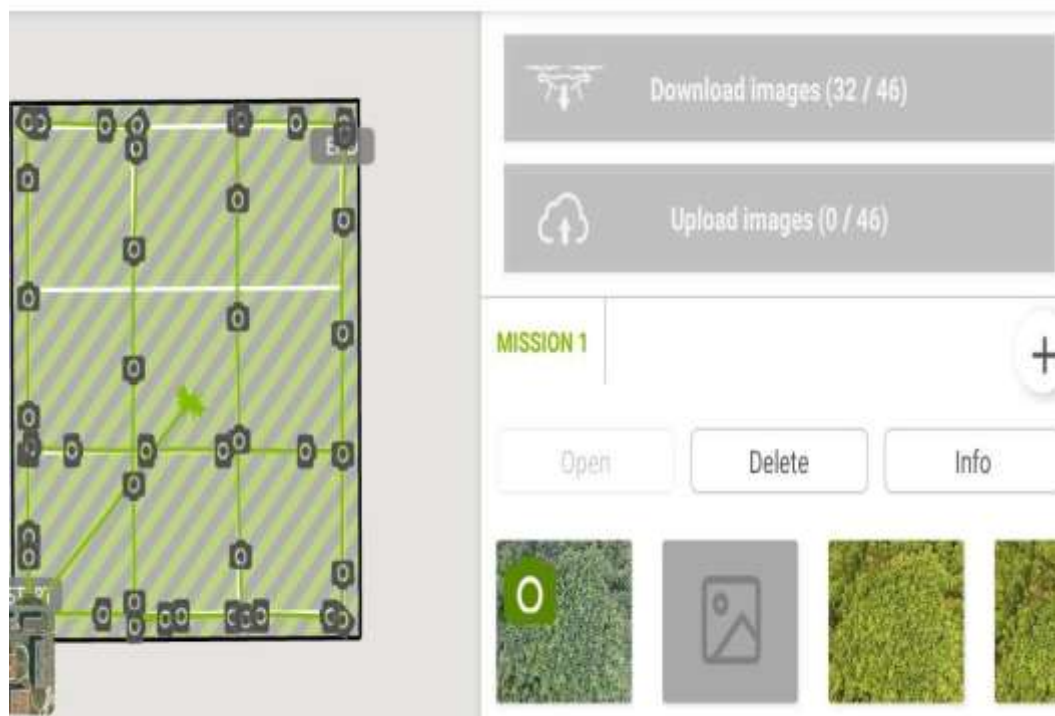
**Lampiran 3. foto : PETA PETAK 100 RPH MENGGORO.**



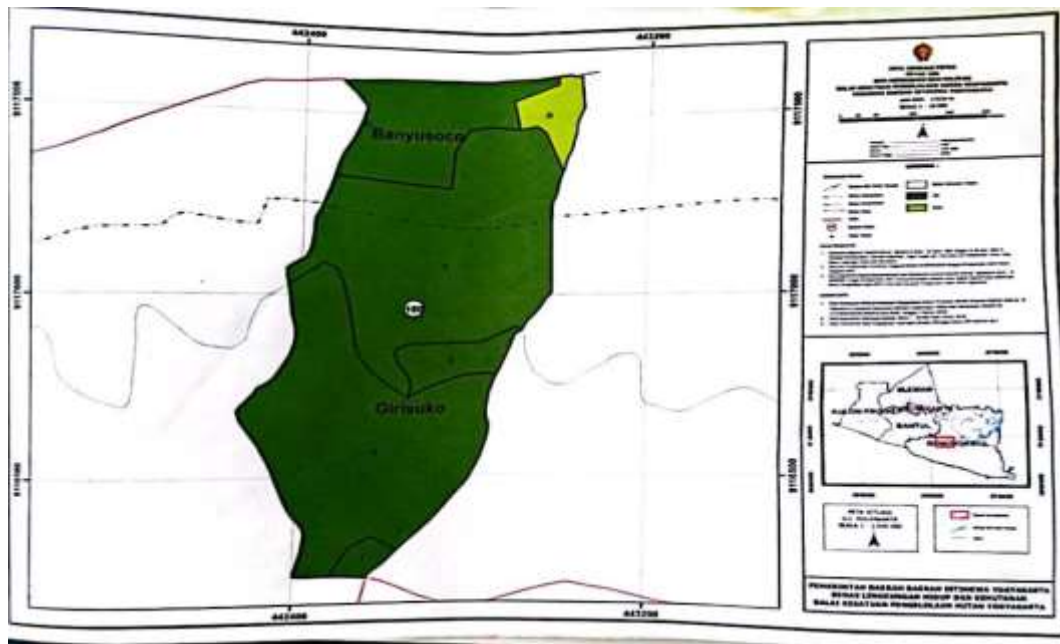
**Lampiran 4. foto :Editing Agisoft Metashape**



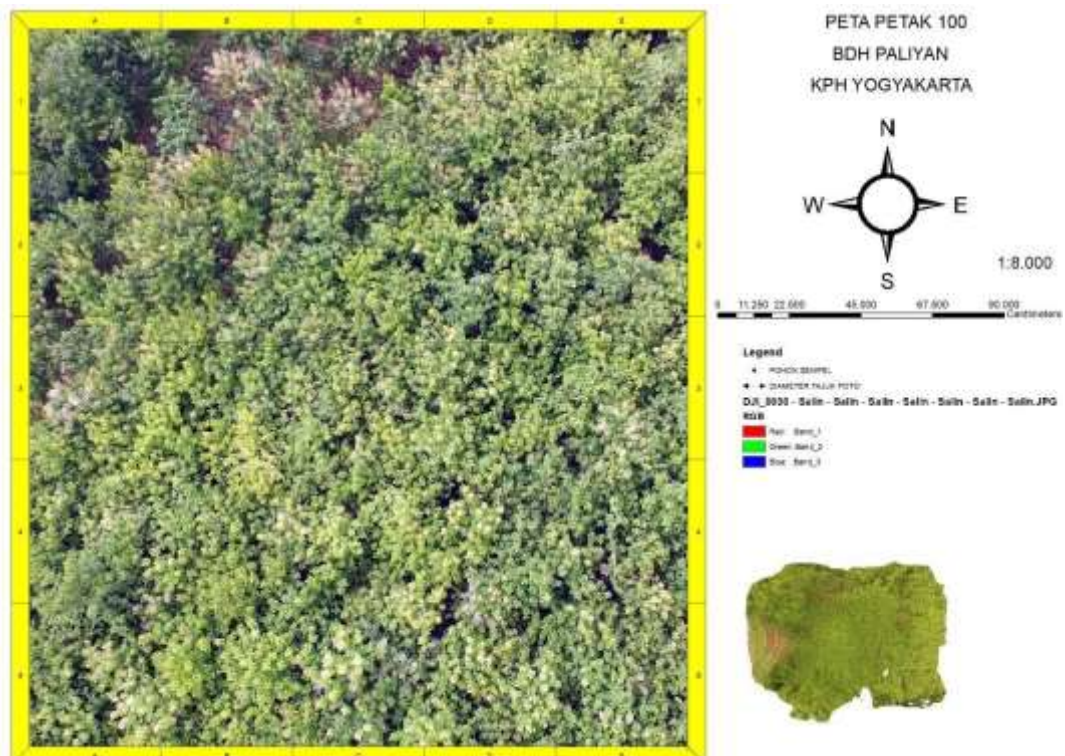
**Lampiran 5.foto : pengambilan dengan drone mission ke 1**



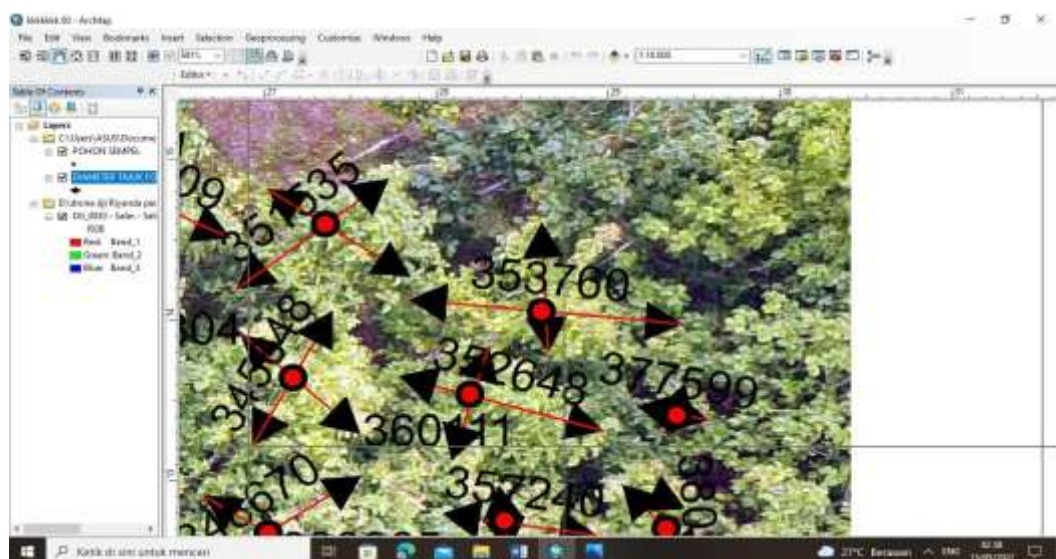
**Lampiran 6. foto : pengambilan dengan drone mission ke 2**



Lampiran 7. foto : Peta petak 100

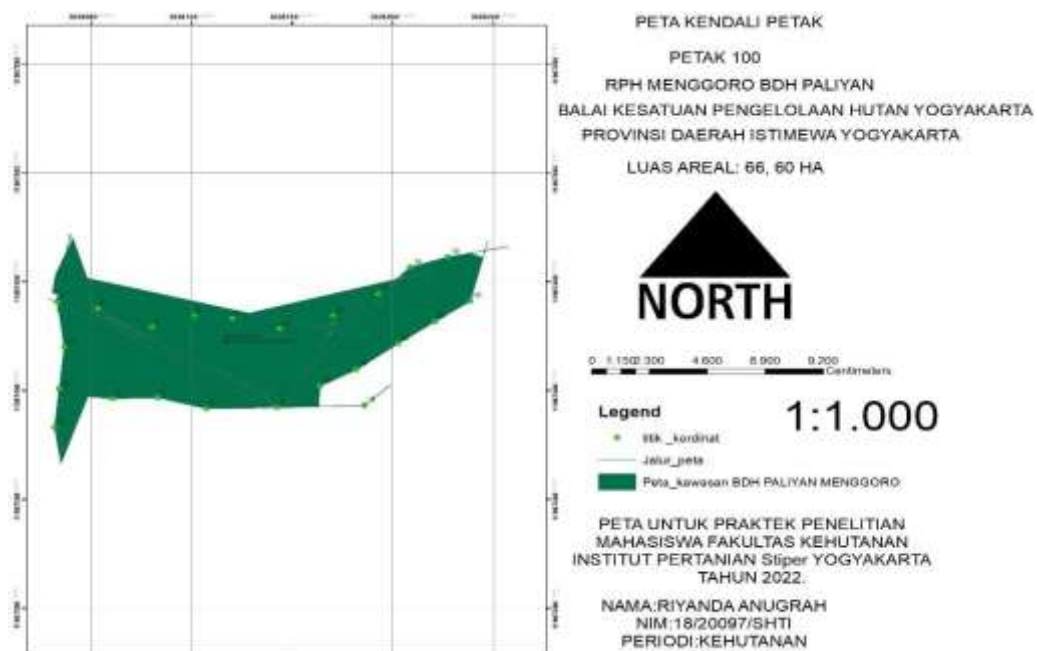


Lampiran 8. foto : peta lokasi penelitian petak 100



Lampiran 9. foto : Hasil diameter tajuk foto drone





**Lampiran 12. :PETA KENDALI PETAK 100 RPH MENGRO**



**Lampiran 13.foto : pengukuran diameter tajuk lapangan**



**Lampiran 14.foto :Bersama**

