V. CONCLUSION

1.1 Conclusion

Based on the result of research about Canopy Cover Estimation By Using *Gap Light Analysis Mobile App* at Prof. Sumitro Djojohadikusumo Conservation Area of PT. TKA South Solok that has been carried out in the Prof. Sumitro Djojohadikusumo Conservation Area of PT. TKA South Solok can be concluded that an average value of canopy cover in the forest area of 89.52% categorized as a high closed forest.

1.2 Suggestion

Based on the conclusion, the research location was categorized as a high closed forest, which means that the forest is in good condition. Therefore, it is suggested that PT. TKA should keep this forest area from illegal logging so that the area can be protected.