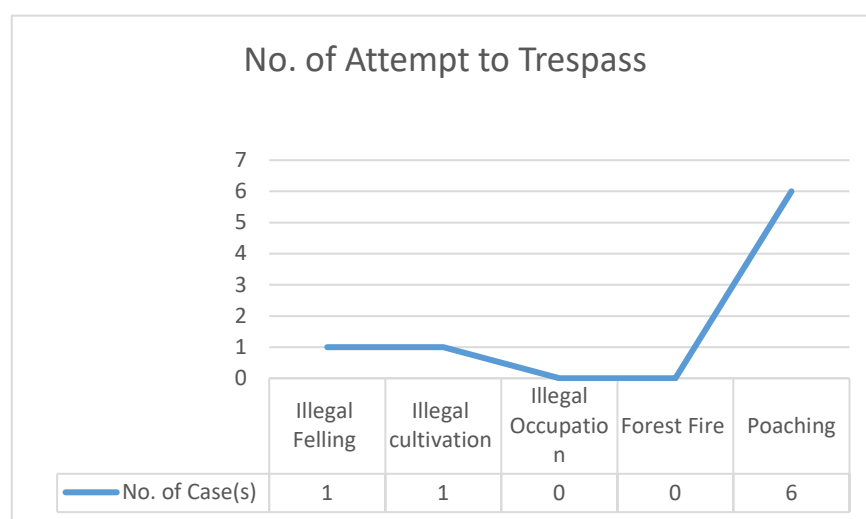


## SUMMARY OF HCV MONITORING REPORT 2018

HCV Monitoring within Ulu Kalumpang-Wullersdorf Sustainable Forest Management (UKW-SFM) had been done by inspection of forest reserve boundary (patrolling), PSP maintenance, installing/clearing of signboard and wildlife monitoring.

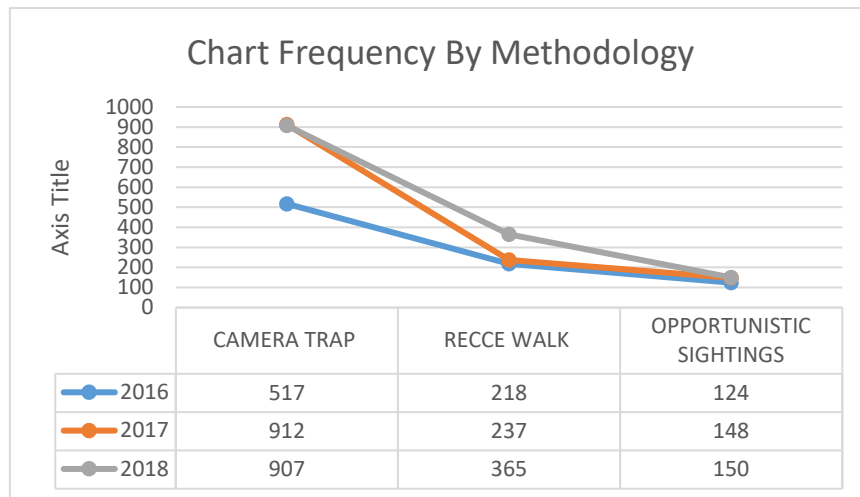
Ground patrolling and installing/clearing of signboard had been done to monitor HCV 1, HCV 2, HCV 3, and HCV 4.



Graph 1. shows the number of attempt to trespass found within UKW-SFM Project area

Overall there are 14 PSPs can be found within UKW-SFM Project area. Maintenance of PSPs had been done to monitor HCV 1, HCV 2 and HCV 3. Measurement of data had been conducted on October 2018. However, the analysis results is not yet available.

There are three (3) methodology of wildlife monitoring; opportunistic sightings, camera trapping and recce walk/transect to conduct HCV 1 (RTE and endemic wildlife species) monitoring programme.



Graph 2: shows the abundance of wildlife detected by all methodologies in 2016 until 2018