

HISTORICAL VARIOUS SURVEYS & GROUND WORKS PT AGINCOURT RESOURCES

					
ID	TIME	AREA	PURPOSE	METHODS	REPORTING
BS-1	2003 & 2004	Project area and reference forest areas	Project baseline data collection	<ul style="list-style-type: none"> - survey plots for vegetation - rapid assessment survey of plant communities - mist netting - cage trapping - camera traps - visual observations - orang utan nest count along transect 	Hatfindo Prima (2005)
BS-2	2008	Areas of the site that were missed or lightly sampled in earlier surveys, two sites in remote off-site areas	Amdal baseline data collection	<ul style="list-style-type: none"> - survey plot for vegetation - line transects - mist netting - cage and spring trapping 	URS (2008)
BS-3	2013	Saiful Dump, Barani deposit and areas up to 20 km distant from the project area	Update orang utan survey data collected in baseline surveys	<ul style="list-style-type: none"> - survey plot for vegetation - line transects - mist netting 	ENV (2012)
BS-4	2016	Barani and Ramba Joring deposits	Development of the Barani & Ramba Joring Amdal Addendum	<ul style="list-style-type: none"> - Mist nets - visual observations - nets - electrofisher - water sampling 	Greencap (2016)
BS-5	2017	Tor Uluala deposit	Development of the Tor Uluala Amdal Addendum	<ul style="list-style-type: none"> - rapid observation method for fauna - survey plot for vegetation - line transects 	ESC Environment Indonesia (2017)
BS-6	2020	Footprint of the Tailings Management Facility (TMF) and the Purnama colluvium	Development of the TMF Amdal Addendum	<ul style="list-style-type: none"> - rapid observation method for fauna - nested survey plot for vegetation - line transects - camera traps 	PT Triharmoni Anugerah Sejahtera (2017)
GW-1	April 2021	Ground observation by Dr. Rondang of Martabe gold mine	Mining and TSF area	general observation of fauna	Rondang Siregar
PS-1	July - September 2022	TMF area and surrounding	Operational Preclearance survey (a part of Land Access Disturbance Request)	<ul style="list-style-type: none"> - rapid observation method for fauna - survey plots for vegetation - line transects 	<ul style="list-style-type: none"> - Pusat Riset Primata, Universitas Nasional - Forest Faculty Universitas Sumatera Utara - PTAR environment team
PS-2	November-2022	TMF (southern part)	Operational Preclearance survey (a part of Land Access Disturbance Request, for orang utan)	<ul style="list-style-type: none"> - line transects - visual encounter survey (side roads, river bank) 	<ul style="list-style-type: none"> - Pusat Riset Primata, Universitas Nasional - PTAR environment team
PS-3	March 2023	TUA, TMF, Purnama, BSD	Operational orang utan survey	<ul style="list-style-type: none"> - line transects - Visual encounter survey original forest 	<ul style="list-style-type: none"> line transects Visual encounter survey original forest
PS-3	May 2023	Colluvium	Try to chase away the orang utan	<ul style="list-style-type: none"> - Transect line - identify orang utan 	<ul style="list-style-type: none"> line transects Visual encounter survey original forest
PS-3	May - September 2023	Waste Dump, Stock Soils, TSF, Nursery,	Identify abundance of mycorrhiza and species PTAR	Mycorrhiza studi in original forest, seedling nursery, and reclamation area	Mycorrhiza analysis and identification/ colonization report
PS-3	April 2023	Tor Ulu Ala Area. Ramba Joring Original Forest, Eastern TSF	Identify flora and fauna especially Tiger Distribution and footprint	<ul style="list-style-type: none"> - line transects - visual encounter survey original forest - vegetation Plot 	<ul style="list-style-type: none"> line transects Visual encounter survey original forest, community information, and media information
PS-3	June 2023	Conservation Area Aek Pahu Watershed	Survey baseline Biodiversity (Flora and Fauna) at conservation area	<ul style="list-style-type: none"> - line transects - Visual encounter survey original forest - Vegetation Plot 	Diversity Index, uniformity Index flora and fauna